

892789

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649886
2000252010015400839517
2003

PINJARA AAMREEN BANO CHAND KHAN

(M/N : IRFANA BANO)

(BRANCH : CIVIL)

TERM			MAX	MIN	OBT	
I	1010	STRENGTH OF MATERIALS	(PP) 100	40	44	P
	1020	SURVEYING-I	(PP) 100	40	40	P
	1030	BUILDING CONSTRUCTION & MATERIALS	(PP) 100	40	46	P
	1040	CONCRETE TECHNOLOGY	(PP) 100	40	44	P
	1050	ENGINEERING MATHEMATICS-III	(PP) 100	40	45	P
	2010	STRENGTH OF MATERIALS	(TW) 025	10	20	P
	2020	SURVEYING-I	(TW) 025	10	20	P
	2030	BUILDING CONSTRUCTION & MATERIALS	(TW) 025	10	22	P
	2040	CONCRETE TECHNOLOGY	(TW) 025	10	20	P
	2050	ENGINEERING MATHEMATICS-III	(TW) 025	10	22	P
	2060	COMPUTER GRAPHICS	(TW) 025	10	21	P
	3020	SURVEYING-I	(PR) 050	20	24	P
	4030	BUILDING CONSTRUCTION & MATERIALS	(OR) 025	10	21	P
	4040	CONCRETE TECHNOLOGY	(OR) 025	10	15	P
II	#1070	THEORY OF STRUCTURES-I	(PP) 100	40	26	F
	1080	SURVEYING-II	(PP) 100	40	41	P
	1090	BUILDING DESIGN & DRAWING	(PP) 100	40	64	P
	#1100	FLUID MECHANICS-I	(PP) 100	40	26	F
	1110	ENGINEERING GEOLOGY	(PP) 100	40	40	P
	2070	THEORY OF STRUCTURES-I	(TW) 025	10	17	P
	2080	SURVEYING-II	(TW) 025	10	17	P
	2090	BUILDING DESIGN & DRAWING	(TW) 050	20	36	P
	2100	FLUID MECHANICS-I	(TW) 025	10	15	P
	2110	ENGINEERING GEOLOGY	(TW) 025	10	16	P
	3080	SURVEYING-II	(PR) 050	20	26	P
	4090	BUILDING DESIGN & DRAWING	(OR) 025	10	20	P
	4100	FLUID MECHANICS-I	(OR) 025	10	13	P

TERM-I TOTAL : 404/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892790

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649888
2000252S6159490K
2003

ANSARI MOHAMMAD SUFIYAN AMEENUDDIN

(BRANCH : CIVIL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	#1010	STRENGTH OF MATERIALS	(PP) 100	40	AB	F
	1020	SURVEYING-I	(PP) 100	40	41	P
	1030	BUILDING CONSTRUCTION & MATERIALS	(PP) 100	40	40	P
	1040	CONCRETE TECHNOLOGY	(PP) 100	40	41	P
	#1050	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	2010	STRENGTH OF MATERIALS	(TW) 025	10	12	P
	2020	SURVEYING-I	(TW) 025	10	12	P
	2030	BUILDING CONSTRUCTION & MATERIALS	(TW) 025	10	12	P
	2040	CONCRETE TECHNOLOGY	(TW) 025	10	14	P
	2050	ENGINEERING MATHEMATICS-III	(TW) 025	10	18	P
	2060	COMPUTER GRAPHICS	(TW) 025	10	19	P
	3020	SURVEYING-I	(PR) 050	20	25	P
	4030	BUILDING CONSTRUCTION & MATERIALS	(OR) 025	10	10	P
	4040	CONCRETE TECHNOLOGY	(OR) 025	10	12	P
II	#1070	THEORY OF STRUCTURES-I	(PP) 100	40	AB	F
	1080	SURVEYING-II	(PP) 100	40	40	P
	1090	BUILDING DESIGN & DRAWING	(PP) 100	40	40	P
	#1100	FLUID MECHANICS-I	(PP) 100	40	AB	F
	#1110	ENGINEERING GEOLOGY	(PP) 100	40	AB	F
	2070	THEORY OF STRUCTURES-I	(TW) 025	10	10	P
	2080	SURVEYING-II	(TW) 025	10	10	P
	2090	BUILDING DESIGN & DRAWING	(TW) 050	20	28	P
	2100	FLUID MECHANICS-I	(TW) 025	10	11	P
	2110	ENGINEERING GEOLOGY	(TW) 025	10	10	P
	3080	SURVEYING-II	(PR) 050	20	25	P
	4090	BUILDING DESIGN & DRAWING	(OR) 025	10	17	P
	4100	FLUID MECHANICS-I	(OR) 025	10	13	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : ---(FW-14/20,UEX-46/80) A Grade
TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892791

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649889
2000252009015400086597
2003

JADHAV PRAVIN RAMCHANDRA

(M/N : SHOBHA)

(BRANCH : CIVIL)

TERM			MAX	MIN	OBT	
I	1010	STRENGTH OF MATERIALS	(PP) 100	40	56	P
	1020	SURVEYING-I	(PP) 100	40	53	P
	1030	BUILDING CONSTRUCTION & MATERIALS	(PP) 100	40	40	P
	1040	CONCRETE TECHNOLOGY	(PP) 100	40	40	P
	1050	ENGINEERING MATHEMATICS-III	(PP) 100	40	40	P
	2010	STRENGTH OF MATERIALS	(TW) 025	10	18	P
	2020	SURVEYING-I	(TW) 025	10	16	P
	2030	BUILDING CONSTRUCTION & MATERIALS	(TW) 025	10	22	P
	2040	CONCRETE TECHNOLOGY	(TW) 025	10	12	P
	2050	ENGINEERING MATHEMATICS-III	(TW) 025	10	20	P
	2060	COMPUTER GRAPHICS	(TW) 025	10	18	P
	3020	SURVEYING-I	(PR) 050	20	22	P
	4030	BUILDING CONSTRUCTION & MATERIALS	(OR) 025	10	15	P
	4040	CONCRETE TECHNOLOGY	(OR) 025	10	15	P
II	1070	THEORY OF STRUCTURES-I	(PP) 100	40	45	P
	1080	SURVEYING-II	(PP) 100	40	46	P
	1090	BUILDING DESIGN & DRAWING	(PP) 100	40	40	P
	1100	FLUID MECHANICS-I	(PP) 100	40	40	P
	#1110	ENGINEERING GEOLOGY	(PP) 100	40	41	P
	2070	THEORY OF STRUCTURES-I	(TW) 025	10	10	P
	2080	SURVEYING-II	(TW) 025	10	10	P
	2090	BUILDING DESIGN & DRAWING	(TW) 050	20	24	P
	2100	FLUID MECHANICS-I	(TW) 025	10	10	P
	2110	ENGINEERING GEOLOGY	(TW) 025	10	10	P
	3080	SURVEYING-II	(PR) 050	20	26	P
	4090	BUILDING DESIGN & DRAWING	(OR) 025	10	15	P
	4100	FLUID MECHANICS-I	(OR) 025	10	10	P

TERM-I TOTAL : 387/750

TERM-II TOTAL : 327/750

GRAND TOTAL : 714/1500

RESULT : PASS CLASS

08 JULY 2018.

892792

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650439
2000252S6159492K
2003

BARDIYA KAMLESH SUBHASHACHADRA

(BRANCH : CIVIL)

TERM			MAX	MIN	OBT	

I	#1010	STRENGTH OF MATERIALS	(PP) 100	40	AB	F
	1020	SURVEYING-I	(PP) 100	40	40	P
	1030	BUILDING CONSTRUCTION & MATERIALS	(PP) 100	40	46	P
	1040	CONCRETE TECHNOLOGY	(PP) 100	40	45	P
	#1050	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	2010	STRENGTH OF MATERIALS	(TW) 025	10	16	P
	2020	SURVEYING-I	(TW) 025	10	16	P
	2030	BUILDING CONSTRUCTION & MATERIALS	(TW) 025	10	12	P
	2040	CONCRETE TECHNOLOGY	(TW) 025	10	12	P
	2050	ENGINEERING MATHEMATICS-III	(TW) 025	10	18	P
	2060	COMPUTER GRAPHICS	(TW) 025	10	16	P
	3020	SURVEYING-I	(PR) 050	20	28	P
	4030	BUILDING CONSTRUCTION & MATERIALS	(OR) 025	10	15	P
	4040	CONCRETE TECHNOLOGY	(OR) 025	10	12	P
II	#1070	THEORY OF STRUCTURES-I	(PP) 100	40	AB	F
	1080	SURVEYING-II	(PP) 100	40	41	P
	1090	BUILDING DESIGN & DRAWING	(PP) 100	40	40	P
	1100	FLUID MECHANICS-I	(PP) 100	40	45	P
	1110	ENGINEERING GEOLOGY	(PP) 100	40	40	P
	2070	THEORY OF STRUCTURES-I	(TW) 025	10	10	P
	2080	SURVEYING-II	(TW) 025	10	10	P
	2090	BUILDING DESIGN & DRAWING	(TW) 050	20	24	P
	2100	FLUID MECHANICS-I	(TW) 025	10	11	P
	2110	ENGINEERING GEOLOGY	(TW) 025	10	10	P
	3080	SURVEYING-II	(PR) 050	20	25	P
	4090	BUILDING DESIGN & DRAWING	(OR) 025	10	15	P
	4100	FLUID MECHANICS-I	(OR) 025	10	10	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : ---(FW-14/20,UEX-53/80) A Grade
TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892793

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650440
2000251S645743E
2003

CHAUDHARI PRASHANT SUDHAKAR

(BRANCH : CIVIL)

TERM			MAX	MIN	OBT	

I	1010	STRENGTH OF MATERIALS	(PP) 100	40	49	P
	1020	SURVEYING-I	(PP) 100	40	40	P
	1030	BUILDING CONSTRUCTION & MATERIALS	(PP) 100	40	61	P
	1040	CONCRETE TECHNOLOGY	(PP) 100	40	40	P
	1050	ENGINEERING MATHEMATICS-III	(PP) 100	40	40	P
	2010	STRENGTH OF MATERIALS	(TW) 025	10	15	P
	2020	SURVEYING-I	(TW) 025	10	18	P
	2030	BUILDING CONSTRUCTION & MATERIALS	(TW) 025	10	15	P
	2040	CONCRETE TECHNOLOGY	(TW) 025	10	16	P
	2050	ENGINEERING MATHEMATICS-III	(TW) 025	10	15	P
	2060	COMPUTER GRAPHICS	(TW) 025	10	19	P
	3020	SURVEYING-I	(PR) 050	20	35	P
	4030	BUILDING CONSTRUCTION & MATERIALS	(OR) 025	10	17	P
	4040	CONCRETE TECHNOLOGY	(OR) 025	10	11	P
II	#1070	THEORY OF STRUCTURES-I	(PP) 100	40	29	F
	1080	SURVEYING-II	(PP) 100	40	42	P
	1090	BUILDING DESIGN & DRAWING	(PP) 100	40	52	P
	#1100	FLUID MECHANICS-I	(PP) 100	40	05	F
	1110	ENGINEERING GEOLOGY	(PP) 100	40	40	P
	2070	THEORY OF STRUCTURES-I	(TW) 025	10	18	P
	2080	SURVEYING-II	(TW) 025	10	17	P
	2090	BUILDING DESIGN & DRAWING	(TW) 050	20	38	P
	2100	FLUID MECHANICS-I	(TW) 025	10	18	P
	2110	ENGINEERING GEOLOGY	(TW) 025	10	18	P
	3080	SURVEYING-II	(PR) 050	20	26	P
	4090	BUILDING DESIGN & DRAWING	(OR) 025	10	20	P
	4100	FLUID MECHANICS-I	(OR) 025	10	19	P
	555	ENVIRONMENTAL STUDIES	(FW-14/20,UEX-47/80)			A Grade
	TERM-I TOTAL : 391/750		TERM-II TOTAL : ---			

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892794

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650443

2S6159496K

200025

2003

GUJAR PRASHANT SUNIL

(BRANCH : CIVIL)

TERM			MAX	MIN	OBT	
I	1010	STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1020	SURVEYING-I	(PP) 100	40	51	P
	1030	BUILDING CONSTRUCTION & MATERIALS	(PP) 100	40	40	P
	1040	CONCRETE TECHNOLOGY	(PP) 100	40	40	P
	#1050	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	2010	STRENGTH OF MATERIALS	(TW) 025	10	16	P
	2020	SURVEYING-I	(TW) 025	10	16	P
	2030	BUILDING CONSTRUCTION & MATERIALS	(TW) 025	10	12	P
	2040	CONCRETE TECHNOLOGY	(TW) 025	10	12	P
	2050	ENGINEERING MATHEMATICS-III	(TW) 025	10	18	P
	2060	COMPUTER GRAPHICS	(TW) 025	10	12	P
	3020	SURVEYING-I	(PR) 050	20	22	P
	4030	BUILDING CONSTRUCTION & MATERIALS	(OR) 025	10	16	P
	4040	CONCRETE TECHNOLOGY	(OR) 025	10	15	P
II	#1070	THEORY OF STRUCTURES-I	(PP) 100	40	33	F
	1080	SURVEYING-II	(PP) 100	40	50	P
	1090	BUILDING DESIGN & DRAWING	(PP) 100	40	43	P
	#1100	FLUID MECHANICS-I	(PP) 100	40	10	F
	1110	ENGINEERING GEOLOGY	(PP) 100	40	41	P
	2070	THEORY OF STRUCTURES-I	(TW) 025	10	12	P
	2080	SURVEYING-II	(TW) 025	10	12	P
	2090	BUILDING DESIGN & DRAWING	(TW) 050	20	28	P
	2100	FLUID MECHANICS-I	(TW) 025	10	12	P
	2110	ENGINEERING GEOLOGY	(TW) 025	10	14	P
	3080	SURVEYING-II	(PR) 050	20	30	P
	4090	BUILDING DESIGN & DRAWING	(OR) 025	10	17	P
	4100	FLUID MECHANICS-I	(OR) 025	10	10	P
	555	ENVIRONMENTAL STUDIES	(FW-14/20,UEX-51/80)			A Grade
	TERM-I TOTAL :	---				---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892795

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650447
2000252S6159499K
2003

PATIL CHETAN RATNAKAR

(BRANCH : CIVIL)

TERM			MAX	MIN	OBT	
I	1010	STRENGTH OF MATERIALS	(PP) 100	40	41	P
	1020	SURVEYING-I	(PP) 100	40	52	P
	1030	BUILDING CONSTRUCTION & MATERIALS	(PP) 100	40	60	P
	1040	CONCRETE TECHNOLOGY	(PP) 100	40	40	P
	1050	ENGINEERING MATHEMATICS-III	(PP) 100	40	40	P
	2010	STRENGTH OF MATERIALS	(TW) 025	10	12	P
	2020	SURVEYING-I	(TW) 025	10	12	P
	2030	BUILDING CONSTRUCTION & MATERIALS	(TW) 025	10	18	P
	2040	CONCRETE TECHNOLOGY	(TW) 025	10	12	P
	2050	ENGINEERING MATHEMATICS-III	(TW) 025	10	17	P
	2060	COMPUTER GRAPHICS	(TW) 025	10	12	P
	3020	SURVEYING-I	(PR) 050	20	26	P
	4030	BUILDING CONSTRUCTION & MATERIALS	(OR) 025	10	12	P
	4040	CONCRETE TECHNOLOGY	(OR) 025	10	10	P
II	#1070	THEORY OF STRUCTURES-I	(PP) 100	40	14	F
	1080	SURVEYING-II	(PP) 100	40	40	P
	1090	BUILDING DESIGN & DRAWING	(PP) 100	40	51	P
	1100	FLUID MECHANICS-I	(PP) 100	40	48	P
	1110	ENGINEERING GEOLOGY	(PP) 100	40	40	P
	2070	THEORY OF STRUCTURES-I	(TW) 025	10	10	P
	2080	SURVEYING-II	(TW) 025	10	11	P
	2090	BUILDING DESIGN & DRAWING	(TW) 050	20	24	P
	2100	FLUID MECHANICS-I	(TW) 025	10	10	P
	2110	ENGINEERING GEOLOGY	(TW) 025	10	10	P
	3080	SURVEYING-II	(PR) 050	20	25	P
	4090	BUILDING DESIGN & DRAWING	(OR) 025	10	16	P
	4100	FLUID MECHANICS-I	(OR) 025	10	10	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : 364/750(FW-10/20,UEX-57/80) A Grade
TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892797

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650450

2S6159503C

200025

2003

THAKARE NILESH GANGARAM

(BRANCH : CIVIL)

TERM			MAX	MIN	OBT	
I	1010	STRENGTH OF MATERIALS	(PP) 100	40	49	P
	1020	SURVEYING-I	(PP) 100	40	41	P
	1030	BUILDING CONSTRUCTION & MATERIALS	(PP) 100	40	40	P
	1040	CONCRETE TECHNOLOGY	(PP) 100	40	43	P
	1050	ENGINEERING MATHEMATICS-III	(PP) 100	40	47	P
	2010	STRENGTH OF MATERIALS	(TW) 025	10	20	P
	2020	SURVEYING-I	(TW) 025	10	20	P
	2030	BUILDING CONSTRUCTION & MATERIALS	(TW) 025	10	18	P
	2040	CONCRETE TECHNOLOGY	(TW) 025	10	16	P
	2050	ENGINEERING MATHEMATICS-III	(TW) 025	10	20	P
	2060	COMPUTER GRAPHICS	(TW) 025	10	22	P
	3020	SURVEYING-I	(PR) 050	20	24	P
	4030	BUILDING CONSTRUCTION & MATERIALS	(OR) 025	10	10	P
	4040	CONCRETE TECHNOLOGY	(OR) 025	10	12	P
II	#1070	THEORY OF STRUCTURES-I	(PP) 100	40	AB	F
	1080	SURVEYING-II	(PP) 100	40	42	P
	1090	BUILDING DESIGN & DRAWING	(PP) 100	40	40	P
	#1100	FLUID MECHANICS-I	(PP) 100	40	AB	F
	1110	ENGINEERING GEOLOGY	(PP) 100	40	40	P
	2070	THEORY OF STRUCTURES-I	(TW) 025	10	14	P
	2080	SURVEYING-II	(TW) 025	10	13	P
	2090	BUILDING DESIGN & DRAWING	(TW) 050	20	25	P
	2100	FLUID MECHANICS-I	(TW) 025	10	12	P
	2110	ENGINEERING GEOLOGY	(TW) 025	10	15	P
	3080	SURVEYING-II	(PR) 050	20	20	P
	4090	BUILDING DESIGN & DRAWING	(OR) 025	10	16	P
	4100	FLUID MECHANICS-I	(OR) 025	10	15	P
	555	ENVIRONMENTAL STUDIES	(FW-12/20,UEX-42/80)			B Grade
	TERM-I TOTAL : 382/750		TERM-II TOTAL : ---			

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892825

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649891
2300322S6158746H
2308

CHAUDHARI AJAY MOHAN

(BRANCH : CIVIL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1020	SURVEYING-I	(PP) 100	40	41	P
	1030	BUILDING CONSTRUCTION & MATERIALS	(PP) 100	40	49	P
	1040	CONCRETE TECHNOLOGY	(PP) 100	40	45	P
	1050	ENGINEERING MATHEMATICS-III	(PP) 100	40	44	P
	2010	STRENGTH OF MATERIALS	(TW) 025	10	19	P
	2020	SURVEYING-I	(TW) 025	10	17	P
	2030	BUILDING CONSTRUCTION & MATERIALS	(TW) 025	10	18	P
	2040	CONCRETE TECHNOLOGY	(TW) 025	10	11	P
	2050	ENGINEERING MATHEMATICS-III	(TW) 025	10	15	P
	2060	COMPUTER GRAPHICS	(TW) 025	10	16	P
	3020	SURVEYING-I	(PR) 050	20	25	P
	4030	BUILDING CONSTRUCTION & MATERIALS	(OR) 025	10	14	P
	4040	CONCRETE TECHNOLOGY	(OR) 025	10	17	P
II	#1070	THEORY OF STRUCTURES-I	(PP) 100	40	24	F
	1080	SURVEYING-II	(PP) 100	40	40	P
	1090	BUILDING DESIGN & DRAWING	(PP) 100	40	52	P
	1100	FLUID MECHANICS-I	(PP) 100	40	40	P
	1110	ENGINEERING GEOLOGY	(PP) 100	40	40	P
	2070	THEORY OF STRUCTURES-I	(TW) 025	10	13	P
	2080	SURVEYING-II	(TW) 025	10	17	P
	2090	BUILDING DESIGN & DRAWING	(TW) 050	20	36	P
	2100	FLUID MECHANICS-I	(TW) 025	10	15	P
	2110	ENGINEERING GEOLOGY	(TW) 025	10	13	P
	3080	SURVEYING-II	(PR) 050	20	22	P
	4090	BUILDING DESIGN & DRAWING	(OR) 025	10	12	P
	4100	FLUID MECHANICS-I	(OR) 025	10	10	P
	555	ENVIRONMENTAL STUDIES	(FW-10/20, UEX-32/80)			C Grade
	TERM-I TOTAL : 371/750		TERM-II TOTAL :		---	

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892826

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649892
2300322008015400096277
2308

DEORE NARENDRA SHRIRAM

(M/N : NIRMALA)

(BRANCH : CIVIL)

TERM			MAX	MIN	OBT	
I	1010	STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1020	SURVEYING-I	(PP) 100	40	54	P
	1030	BUILDING CONSTRUCTION & MATERIALS	(PP) 100	40	41	P
	1040	CONCRETE TECHNOLOGY	(PP) 100	40	45	P
	1050	ENGINEERING MATHEMATICS-III	(PP) 100	40	43	P
	2010	STRENGTH OF MATERIALS	(TW) 025	10	18	P
	2020	SURVEYING-I	(TW) 025	10	14	P
	2030	BUILDING CONSTRUCTION & MATERIALS	(TW) 025	10	18	P
	2040	CONCRETE TECHNOLOGY	(TW) 025	10	11	P
	2050	ENGINEERING MATHEMATICS-III	(TW) 025	10	16	P
	2060	COMPUTER GRAPHICS	(TW) 025	10	16	P
	3020	SURVEYING-I	(PR) 050	20	34	P
	4030	BUILDING CONSTRUCTION & MATERIALS	(OR) 025	10	18	P
	4040	CONCRETE TECHNOLOGY	(OR) 025	10	12	P
II	#1070	THEORY OF STRUCTURES-I	(PP) 100	40	05	F
	1080	SURVEYING-II	(PP) 100	40	40	P
	1090	BUILDING DESIGN & DRAWING	(PP) 100	40	40	P
	1100	FLUID MECHANICS-I	(PP) 100	40	55	P
	1110	ENGINEERING GEOLOGY	(PP) 100	40	49	P
	2070	THEORY OF STRUCTURES-I	(TW) 025	10	15	P
	2080	SURVEYING-II	(TW) 025	10	14	P
	2090	BUILDING DESIGN & DRAWING	(TW) 050	20	28	P
	2100	FLUID MECHANICS-I	(TW) 025	10	15	P
	2110	ENGINEERING GEOLOGY	(TW) 025	10	11	P
	3080	SURVEYING-II	(PR) 050	20	36	P
	4090	BUILDING DESIGN & DRAWING	(OR) 025	10	14	P
	4100	FLUID MECHANICS-I	(OR) 025	10	17	P

TERM-I TOTAL : 380/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892827

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649894

2S6158755I

230032

2308

PATIL RAMESHVAR HARI

(BRANCH : CIVIL)

TERM			MAX	MIN	OBT	

I	1010	STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1020	SURVEYING-I	(PP) 100	40	57	P
	1030	BUILDING CONSTRUCTION & MATERIALS	(PP) 100	40	50	P
	1040	CONCRETE TECHNOLOGY	(PP) 100	40	44	P
	#1050	ENGINEERING MATHEMATICS-III	(PP) 100	40	40	P
	2010	STRENGTH OF MATERIALS	(TW) 025	10	15	P
	2020	SURVEYING-I	(TW) 025	10	17	P
	2030	BUILDING CONSTRUCTION & MATERIALS	(TW) 025	10	17	P
	2040	CONCRETE TECHNOLOGY	(TW) 025	10	11	P
	2050	ENGINEERING MATHEMATICS-III	(TW) 025	10	17	P
	2060	COMPUTER GRAPHICS	(TW) 025	10	16	P
	3020	SURVEYING-I	(PR) 050	20	20	P
	4030	BUILDING CONSTRUCTION & MATERIALS	(OR) 025	10	17	P
	4040	CONCRETE TECHNOLOGY	(OR) 025	10	16	P
II	#1070	THEORY OF STRUCTURES-I	(PP) 100	40	19	F
	1080	SURVEYING-II	(PP) 100	40	51	P
	1090	BUILDING DESIGN & DRAWING	(PP) 100	40	40	P
	1100	FLUID MECHANICS-I	(PP) 100	40	48	P
	1110	ENGINEERING GEOLOGY	(PP) 100	40	44	P
	2070	THEORY OF STRUCTURES-I	(TW) 025	10	12	P
	2080	SURVEYING-II	(TW) 025	10	17	P
	2090	BUILDING DESIGN & DRAWING	(TW) 050	20	36	P
	2100	FLUID MECHANICS-I	(TW) 025	10	18	P
	2110	ENGINEERING GEOLOGY	(TW) 025	10	13	P
	3080	SURVEYING-II	(PR) 050	20	24	P
	4090	BUILDING DESIGN & DRAWING	(OR) 025	10	12	P
	4100	FLUID MECHANICS-I	(OR) 025	10	10	P
	555	ENVIRONMENTAL STUDIES	(FW-13/20,UEX-43/80)			B Grade
	TERM-I TOTAL : 377/750		TERM-II TOTAL : ---			

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892828

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649896
2300321S645628G
2308

PAWARA SATTARSING BONDRYA

(BRANCH : CIVIL)

TERM			MAX	MIN	OBT	
I	#1010	STRENGTH OF MATERIALS	(PP) 100	40	AB	F
	1020	SURVEYING-I	(PP) 100	40	40	P
	1030	BUILDING CONSTRUCTION & MATERIALS	(PP) 100	40	68	P
	1040	CONCRETE TECHNOLOGY	(PP) 100	40	40	P
	#1050	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	2010	STRENGTH OF MATERIALS	(TW) 025	10	19	P
	2020	SURVEYING-I	(TW) 025	10	15	P
	2030	BUILDING CONSTRUCTION & MATERIALS	(TW) 025	10	20	P
	2040	CONCRETE TECHNOLOGY	(TW) 025	10	15	P
	2050	ENGINEERING MATHEMATICS-III	(TW) 025	10	13	P
	2060	COMPUTER GRAPHICS	(TW) 025	10	14	P
	3020	SURVEYING-I	(PR) 050	20	23	P
	4030	BUILDING CONSTRUCTION & MATERIALS	(OR) 025	10	13	P
	4040	CONCRETE TECHNOLOGY	(OR) 025	10	13	P
II	#1070	THEORY OF STRUCTURES-I	(PP) 100	40	AB	F
	1080	SURVEYING-II	(PP) 100	40	40	P
	1090	BUILDING DESIGN & DRAWING	(PP) 100	40	40	P
	#1100	FLUID MECHANICS-I	(PP) 100	40	AB	F
	1110	ENGINEERING GEOLOGY	(PP) 100	40	52	P
	2070	THEORY OF STRUCTURES-I	(TW) 025	10	16	P
	2080	SURVEYING-II	(TW) 025	10	14	P
	2090	BUILDING DESIGN & DRAWING	(TW) 050	20	30	P
	2100	FLUID MECHANICS-I	(TW) 025	10	15	P
	2110	ENGINEERING GEOLOGY	(TW) 025	10	18	P
	3080	SURVEYING-II	(PR) 050	20	20	P
	4090	BUILDING DESIGN & DRAWING	(OR) 025	10	12	P
	4100	FLUID MECHANICS-I	(OR) 025	10	17	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : ---(FW-13/20,UEX-56/80) A Grade
TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892829

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649899
2300321S645622A
2308

PADVI PRAVINKUMAR SUNIL

(BRANCH : CIVIL)

TERM			MAX	MIN	OBT	
I	#1010	STRENGTH OF MATERIALS	(PP) 100	40	AB	F
	1020	SURVEYING-I	(PP) 100	40	50	P
	1030	BUILDING CONSTRUCTION & MATERIALS	(PP) 100	40	54	P
	1040	CONCRETE TECHNOLOGY	(PP) 100	40	40	P
	1050	ENGINEERING MATHEMATICS-III	(PP) 100	40	40	P
	2010	STRENGTH OF MATERIALS	(TW) 025	10	19	P
	2020	SURVEYING-I	(TW) 025	10	14	P
	2030	BUILDING CONSTRUCTION & MATERIALS	(TW) 025	10	12	P
	2040	CONCRETE TECHNOLOGY	(TW) 025	10	13	P
	2050	ENGINEERING MATHEMATICS-III	(TW) 025	10	21	P
	2060	COMPUTER GRAPHICS	(TW) 025	10	14	P
	3020	SURVEYING-I	(PR) 050	20	24	P
	4030	BUILDING CONSTRUCTION & MATERIALS	(OR) 025	10	15	P
	4040	CONCRETE TECHNOLOGY	(OR) 025	10	16	P
II	#1070	THEORY OF STRUCTURES-I	(PP) 100	40	AB	F
	#1080	SURVEYING-II	(PP) 100	40	AB	F
	1090	BUILDING DESIGN & DRAWING	(PP) 100	40	44	P
	#1100	FLUID MECHANICS-I	(PP) 100	40	AB	F
	#1110	ENGINEERING GEOLOGY	(PP) 100	40	AB	F
	2070	THEORY OF STRUCTURES-I	(TW) 025	10	15	P
	2080	SURVEYING-II	(TW) 025	10	14	P
	2090	BUILDING DESIGN & DRAWING	(TW) 050	20	30	P
	2100	FLUID MECHANICS-I	(TW) 025	10	16	P
	2110	ENGINEERING GEOLOGY	(TW) 025	10	18	P
	3080	SURVEYING-II	(PR) 050	20	20	P
	4090	BUILDING DESIGN & DRAWING	(OR) 025	10	12	P
	4100	FLUID MECHANICS-I	(OR) 025	10	11	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : ---(FW-12/20,UEX-44/80) B Grade
TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892830

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649900
2300329S659471P
2308

PARADKE MANOJ DILIP

(BRANCH : CIVIL)

TERM			MAX	MIN	OBT	
I	1010	STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1020	SURVEYING-I	(PP) 100	40	40	P
	1030	BUILDING CONSTRUCTION & MATERIALS	(PP) 100	40	40	P
	1040	CONCRETE TECHNOLOGY	(PP) 100	40	42	P
	#1050	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	2010	STRENGTH OF MATERIALS	(TW) 025	10	16	P
	2020	SURVEYING-I	(TW) 025	10	17	P
	2030	BUILDING CONSTRUCTION & MATERIALS	(TW) 025	10	17	P
	2040	CONCRETE TECHNOLOGY	(TW) 025	10	12	P
	2050	ENGINEERING MATHEMATICS-III	(TW) 025	10	11	P
	2060	COMPUTER GRAPHICS	(TW) 025	10	16	P
	3020	SURVEYING-I	(PR) 050	20	38	P
	4030	BUILDING CONSTRUCTION & MATERIALS	(OR) 025	10	18	P
	4040	CONCRETE TECHNOLOGY	(OR) 025	10	17	P
II	#1070	THEORY OF STRUCTURES-I	(PP) 100	40	AB	F
	#1080	SURVEYING-II	(PP) 100	40	AB	F
	1090	BUILDING DESIGN & DRAWING	(PP) 100	40	42	P
	#1100	FLUID MECHANICS-I	(PP) 100	40	AB	F
	#1110	ENGINEERING GEOLOGY	(PP) 100	40	AB	F
	2070	THEORY OF STRUCTURES-I	(TW) 025	10	12	P
	2080	SURVEYING-II	(TW) 025	10	18	P
	2090	BUILDING DESIGN & DRAWING	(TW) 050	20	40	P
	2100	FLUID MECHANICS-I	(TW) 025	10	18	P
	2110	ENGINEERING GEOLOGY	(TW) 025	10	17	P
	3080	SURVEYING-II	(PR) 050	20	24	P
	4090	BUILDING DESIGN & DRAWING	(OR) 025	10	17	P
	4100	FLUID MECHANICS-I	(OR) 025	10	12	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : ---(FW-14/20,UEX-35/80) B Grade
TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892831

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650451
2300322S6158747H
2308

CHAUDHARI KALPESH PUNA

(BRANCH : CIVIL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1020	SURVEYING-I	(PP) 100	40	48	P
	1030	BUILDING CONSTRUCTION & MATERIALS	(PP) 100	40	62	P
	1040	CONCRETE TECHNOLOGY	(PP) 100	40	40	P
	1050	ENGINEERING MATHEMATICS-III	(PP) 100	40	40	P
	2010	STRENGTH OF MATERIALS	(TW) 025	10	19	P
	2020	SURVEYING-I	(TW) 025	10	15	P
	2030	BUILDING CONSTRUCTION & MATERIALS	(TW) 025	10	19	P
	2040	CONCRETE TECHNOLOGY	(TW) 025	10	10	P
	2050	ENGINEERING MATHEMATICS-III	(TW) 025	10	14	P
	2060	COMPUTER GRAPHICS	(TW) 025	10	17	P
	3020	SURVEYING-I	(PR) 050	20	25	P
	4030	BUILDING CONSTRUCTION & MATERIALS	(OR) 025	10	15	P
	4040	CONCRETE TECHNOLOGY	(OR) 025	10	15	P
II	1070	THEORY OF STRUCTURES-I	(PP) 100	40	40	P
	1080	SURVEYING-II	(PP) 100	40	44	P
	1090	BUILDING DESIGN & DRAWING	(PP) 100	40	40	P
	#1100	FLUID MECHANICS-I	(PP) 100	40	40	P
	1110	ENGINEERING GEOLOGY	(PP) 100	40	40	P
	2070	THEORY OF STRUCTURES-I	(TW) 025	10	13	P
	2080	SURVEYING-II	(TW) 025	10	16	P
	2090	BUILDING DESIGN & DRAWING	(TW) 050	20	33	P
	2100	FLUID MECHANICS-I	(TW) 025	10	15	P
	2110	ENGINEERING GEOLOGY	(TW) 025	10	12	P
	3080	SURVEYING-II	(PR) 050	20	23	P
	4090	BUILDING DESIGN & DRAWING	(OR) 025	10	17	P
	4100	FLUID MECHANICS-I	(OR) 025	10	14	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : 379/750(FW-13/20,UEX-35/80) B Grade
TERM-II TOTAL : 347/750

GRAND TOTAL : 726/1500

RESULT : PASS CLASS

08 JULY 2018.

892832

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650455

2009015400017674

230032

2308

PATIL SHIVNATH ASHOK

(M/N : USHA)

(BRANCH : CIVIL)

TERM			MAX	MIN	OBT	
I	#1010	STRENGTH OF MATERIALS	(PP) 100	40	54	P
	1020	SURVEYING-I	(PP) 100	40	43	P
	1030	BUILDING CONSTRUCTION & MATERIALS	(PP) 100	40	53	P
	1040	CONCRETE TECHNOLOGY	(PP) 100	40	51	P
	1050	ENGINEERING MATHEMATICS-III	(PP) 100	40	40	P
	2010	STRENGTH OF MATERIALS	(TW) 025	10	17	P
	2020	SURVEYING-I	(TW) 025	10	15	P
	2030	BUILDING CONSTRUCTION & MATERIALS	(TW) 025	10	19	P
	2040	CONCRETE TECHNOLOGY	(TW) 025	10	15	P
	2050	ENGINEERING MATHEMATICS-III	(TW) 025	10	20	P
	2060	COMPUTER GRAPHICS	(TW) 025	10	16	P
	3020	SURVEYING-I	(PR) 050	20	23	P
	4030	BUILDING CONSTRUCTION & MATERIALS	(OR) 025	10	17	P
	4040	CONCRETE TECHNOLOGY	(OR) 025	10	10	P
II	#1070	THEORY OF STRUCTURES-I	(PP) 100	40	0	F
	1080	SURVEYING-II	(PP) 100	40	60	P
	1090	BUILDING DESIGN & DRAWING	(PP) 100	40	40	P
	1100	FLUID MECHANICS-I	(PP) 100	40	43	P
	1110	ENGINEERING GEOLOGY	(PP) 100	40	40	P
	2070	THEORY OF STRUCTURES-I	(TW) 025	10	19	P
	2080	SURVEYING-II	(TW) 025	10	14	P
	2090	BUILDING DESIGN & DRAWING	(TW) 050	20	38	P
	2100	FLUID MECHANICS-I	(TW) 025	10	15	P
	2110	ENGINEERING GEOLOGY	(TW) 025	10	12	P
	3080	SURVEYING-II	(PR) 050	20	28	P
	4090	BUILDING DESIGN & DRAWING	(OR) 025	10	14	P
	4100	FLUID MECHANICS-I	(OR) 025	10	10	P

TERM-I TOTAL : 393/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892852

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649904

2011015400399171

240081

2409

SURYAWANSHI VAIBHAV SHARAD

(M/N : ARCHANA)

(BRANCH : CIVIL)

TERM			MAX	MIN	OBT	
I	1010	STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1020	SURVEYING-I	(PP) 100	40	40	P
	1030	BUILDING CONSTRUCTION & MATERIALS	(PP) 100	40	43	P
	1040	CONCRETE TECHNOLOGY	(PP) 100	40	62	P
	1050	ENGINEERING MATHEMATICS-III	(PP) 100	40	56	P
	2010	STRENGTH OF MATERIALS	(TW) 025	10	10	P
	2020	SURVEYING-I	(TW) 025	10	11	P
	2030	BUILDING CONSTRUCTION & MATERIALS	(TW) 025	10	13	P
	2040	CONCRETE TECHNOLOGY	(TW) 025	10	17	P
	2050	ENGINEERING MATHEMATICS-III	(TW) 025	10	10	P
	2060	COMPUTER GRAPHICS	(TW) 025	10	10	P
	3020	SURVEYING-I	(PR) 050	20	20	P
	4030	BUILDING CONSTRUCTION & MATERIALS	(OR) 025	10	16	P
	4040	CONCRETE TECHNOLOGY	(OR) 025	10	17	P
II	#1070	THEORY OF STRUCTURES-I	(PP) 100	40	26	F
	1080	SURVEYING-II	(PP) 100	40	41	P
	1090	BUILDING DESIGN & DRAWING	(PP) 100	40	40	P
	1100	FLUID MECHANICS-I	(PP) 100	40	46	P
	1110	ENGINEERING GEOLOGY	(PP) 100	40	43	P
	2070	THEORY OF STRUCTURES-I	(TW) 025	10	10	P
	2080	SURVEYING-II	(TW) 025	10	10	P
	2090	BUILDING DESIGN & DRAWING	(TW) 050	20	20	P
	2100	FLUID MECHANICS-I	(TW) 025	10	10	P
	2110	ENGINEERING GEOLOGY	(TW) 025	10	10	P
	3080	SURVEYING-II	(PR) 050	20	20	P
	4090	BUILDING DESIGN & DRAWING	(OR) 025	10	15	P
	4100	FLUID MECHANICS-I	(OR) 025	10	10	P

TERM-I TOTAL : 365/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892853

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650457
2400812010015400853444
2409

ADHAVE PARAG RAJU

(M/N : SUNANDA)

(BRANCH : CIVIL)

TERM			MAX	MIN	OBT	
I	#1010	STRENGTH OF MATERIALS	(PP) 100	40	03	F
	1020	SURVEYING-I	(PP) 100	40	47	P
	1030	BUILDING CONSTRUCTION & MATERIALS	(PP) 100	40	65	P
	1040	CONCRETE TECHNOLOGY	(PP) 100	40	55	P
	1050	ENGINEERING MATHEMATICS-III	(PP) 100	40	40	P
	2010	STRENGTH OF MATERIALS	(TW) 025	10	14	P
	2020	SURVEYING-I	(TW) 025	10	10	P
	2030	BUILDING CONSTRUCTION & MATERIALS	(TW) 025	10	13	P
	2040	CONCRETE TECHNOLOGY	(TW) 025	10	12	P
	2050	ENGINEERING MATHEMATICS-III	(TW) 025	10	10	P
	2060	COMPUTER GRAPHICS	(TW) 025	10	21	P
	3020	SURVEYING-I	(PR) 050	20	22	P
	4030	BUILDING CONSTRUCTION & MATERIALS	(OR) 025	10	13	P
	4040	CONCRETE TECHNOLOGY	(OR) 025	10	18	P
II	#1070	THEORY OF STRUCTURES-I	(PP) 100	40	06	F
	1080	SURVEYING-II	(PP) 100	40	40	P
	1090	BUILDING DESIGN & DRAWING	(PP) 100	40	61	P
	#1100	FLUID MECHANICS-I	(PP) 100	40	28	F
	1110	ENGINEERING GEOLOGY	(PP) 100	40	48	P
	2070	THEORY OF STRUCTURES-I	(TW) 025	10	10	P
	2080	SURVEYING-II	(TW) 025	10	11	P
	2090	BUILDING DESIGN & DRAWING	(TW) 050	20	26	P
	2100	FLUID MECHANICS-I	(TW) 025	10	10	P
	2110	ENGINEERING GEOLOGY	(TW) 025	10	10	P
	3080	SURVEYING-II	(PR) 050	20	20	P
	4090	BUILDING DESIGN & DRAWING	(OR) 025	10	15	P
	4100	FLUID MECHANICS-I	(OR) 025	10	15	P

TERM-I TOTAL : ---

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892511

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649907

2008015400251591

100007

1001

AHIRE PRAMOD NAGOJI

(M/N : NIRMALA)

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	44	P
	1020	STRENGTH OF MATERIALS	(PP) 100	40	51	P
	1030	MATERIAL SCIENCE	(PP) 100	40	56	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	43	P
	#1050	APPLIED THERMODYNAMICS	(PP) 100	40	AB	F
	2020	STRENGTH OF MATERIALS	(TW) 025	10	18	P
	2030	MATERIAL SCIENCE	(TW) 025	10	20	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	19	P
	2060	MACHINE DRAWING	(TW) 025	10	20	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	20	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	42	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	20	P
	4030	MATERIAL SCIENCE	(OR) 025	10	16	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	14	P
II	1090	THEORY OF MACHINES	(PP) 100	40	44	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	56	P
	#1110	FLUID MECHANICS	(PP) 100	40	AB	F
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	43	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	48	P
	2090	THEORY OF MACHINES	(TW) 025	10	19	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	17	P
	2110	FLUID MECHANICS	(TW) 025	10	18	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	18	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	17	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	17	P
	4090	THEORY OF MACHINES	(OR) 025	10	13	P
	4110	FLUID MECHANICS	(OR) 025	10	17	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	35	P

TERM-I TOTAL : ---

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892512

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649909
1000071S646741D
1001

KHAMKAR SACHIN DILIP

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	44	P
	1020	STRENGTH OF MATERIALS	(PP) 100	40	41	P
	1030	MATERIAL SCIENCE	(PP) 100	40	62	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	60	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	41	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	19	P
	2030	MATERIAL SCIENCE	(TW) 025	10	21	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	21	P
	2060	MACHINE DRAWING	(TW) 025	10	19	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	20	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	37	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	17	P
	4030	MATERIAL SCIENCE	(OR) 025	10	17	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	17	P
II	1090	THEORY OF MACHINES	(PP) 100	40	40	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	1110	FLUID MECHANICS	(PP) 100	40	43	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	64	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	45	P
	2090	THEORY OF MACHINES	(TW) 025	10	12	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	12	P
	2110	FLUID MECHANICS	(TW) 025	10	12	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	14	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	12	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	14	P
	4090	THEORY OF MACHINES	(OR) 025	10	12	P
	4110	FLUID MECHANICS	(OR) 025	10	10	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	34	P
	555	ENVIRONMENTAL STUDIES	(FW-10/20, UEX-39/80)			B Grade
	TERM-I TOTAL : 436/750		TERM-II TOTAL : 364/750			

GRAND TOTAL : 800/1500

RESULT : SECOND CLASS

08 JULY 2018.

892513

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649910
1000072010015400885411
1001

KULKARNI SAGAR YASHWANT

(M/N : RAJASHREE)

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	55	P
	1020	STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1030	MATERIAL SCIENCE	(PP) 100	40	40	P
	#1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	14	F
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	46	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	18	P
	2030	MATERIAL SCIENCE	(TW) 025	10	19	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	19	P
	2060	MACHINE DRAWING	(TW) 025	10	20	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	19	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	40	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	16	P
	4030	MATERIAL SCIENCE	(OR) 025	10	19	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	18	P
II	1090	THEORY OF MACHINES	(PP) 100	40	50	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	1110	FLUID MECHANICS	(PP) 100	40	40	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	58	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	40	P
	2090	THEORY OF MACHINES	(TW) 025	10	13	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	18	P
	2110	FLUID MECHANICS	(TW) 025	10	17	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	18	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	18	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	16	P
	4090	THEORY OF MACHINES	(OR) 025	10	14	P
	4110	FLUID MECHANICS	(OR) 025	10	16	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	36	P

TERM-I TOTAL : ---

TERM-II TOTAL : 394/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892514

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649913
1000072009015400242465
1001

SHINDE VIPIN CHANDRAKANTRAO

(M/N : SUNITA)

(BRANCH : MECHANICAL)

TERM		MAX	MIN	OBT	
I	#1010 ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	1020 STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1030 MATERIAL SCIENCE	(PP) 100	40	46	P
	1040 MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	1050 APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	2020 STRENGTH OF MATERIALS	(TW) 025	10	20	P
	2030 MATERIAL SCIENCE	(TW) 025	10	20	P
	2050 APPLIED THERMODYNAMICS	(TW) 025	10	20	P
	2060 MACHINE DRAWING	(TW) 025	10	22	P
	2070 COMPUTER GRAPHICS	(TW) 025	10	20	P
	2080 WORKSHOP PRACTICE-III	(TW) 050	20	38	P
	3070 COMPUTER GRAPHICS	(PR) 025	10	15	P
	4030 MATERIAL SCIENCE	(OR) 025	10	17	P
	4050 APPLIED THERMODYNAMICS	(OR) 025	10	17	P
II	1090 THEORY OF MACHINES	(PP) 100	40	40	P
	1100 INDUSTRIAL ENGINEERING	(PP) 100	40	57	P
	1110 FLUID MECHANICS	(PP) 100	40	40	P
	1120 ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	58	P
	1130 MANUFACTURING ENGINEERING-II	(PP) 100	40	45	P
	2090 THEORY OF MACHINES	(TW) 025	10	18	P
	2100 INDUSTRIAL ENGINEERING	(TW) 025	10	19	P
	2110 FLUID MECHANICS	(TW) 025	10	21	P
	2120 ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	21	P
	2130 MANUFACTURING ENGINEERING-II	(TW) 025	10	19	P
	2140 WORKSHOP PRACTICE-IV	(TW) 025	10	19	P
	4090 THEORY OF MACHINES	(OR) 025	10	15	P
	4110 FLUID MECHANICS	(OR) 025	10	15	P
	4140 WORKSHOP PRACTICE-IV	(OR) 050	20	35	P

TERM-I TOTAL : ---

TERM-II TOTAL : 422/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892515

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650462
1000071S646730B
1001

BAVISKAR PANKAJ SUDHIR

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	

I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	46	P
	1020	STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1030	MATERIAL SCIENCE	(PP) 100	40	50	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	41	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	42	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	16	P
	2030	MATERIAL SCIENCE	(TW) 025	10	14	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	16	P
	2060	MACHINE DRAWING	(TW) 025	10	18	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	14	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	38	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	13	P
	4030	MATERIAL SCIENCE	(OR) 025	10	18	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	10	P
II	1090	THEORY OF MACHINES	(PP) 100	40	40	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	52	P
	1110	FLUID MECHANICS	(PP) 100	40	47	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	49	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	42	P
	2090	THEORY OF MACHINES	(TW) 025	10	12	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	14	P
	2110	FLUID MECHANICS	(TW) 025	10	14	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	16	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	12	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	16	P
	4090	THEORY OF MACHINES	(OR) 025	10	13	P
	4110	FLUID MECHANICS	(OR) 025	10	12	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	30	P
	555	ENVIRONMENTAL STUDIES	(FW-10/20, UEX-46/80)			B Grade
	TERM-I TOTAL : 376/750		TERM-II TOTAL : 369/750			
	*					
	GRAND TOTAL : 745+5/1500		* 0.2			

RESULT : SECOND CLASS

08 JULY 2018.

892516

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650463

2010015400883404

100007

1001

BHALERAO NIKHIL ASHOK

(M/N : MAYA)

(BRANCH : MECHANICAL)

TERM		MAX	MIN	OBT	
I	#1010 ENGINEERING MATHEMATICS-III	(PP) 100	40	26	F
	1020 STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1030 MATERIAL SCIENCE	(PP) 100	40	45	P
	1040 MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	1050 APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	2020 STRENGTH OF MATERIALS	(TW) 025	10	15	P
	2030 MATERIAL SCIENCE	(TW) 025	10	18	P
	2050 APPLIED THERMODYNAMICS	(TW) 025	10	18	P
	2060 MACHINE DRAWING	(TW) 025	10	20	P
	2070 COMPUTER GRAPHICS	(TW) 025	10	20	P
	2080 WORKSHOP PRACTICE-III	(TW) 050	20	39	P
	3070 COMPUTER GRAPHICS	(PR) 025	10	18	P
	4030 MATERIAL SCIENCE	(OR) 025	10	17	P
	4050 APPLIED THERMODYNAMICS	(OR) 025	10	16	P
II	1090 THEORY OF MACHINES	(PP) 100	40	41	P
	1100 INDUSTRIAL ENGINEERING	(PP) 100	40	44	P
	1110 FLUID MECHANICS	(PP) 100	40	40	P
	1120 ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	50	P
	1130 MANUFACTURING ENGINEERING-II	(PP) 100	40	40	P
	2090 THEORY OF MACHINES	(TW) 025	10	20	P
	2100 INDUSTRIAL ENGINEERING	(TW) 025	10	20	P
	2110 FLUID MECHANICS	(TW) 025	10	19	P
	2120 ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	20	P
	2130 MANUFACTURING ENGINEERING-II	(TW) 025	10	20	P
	2140 WORKSHOP PRACTICE-IV	(TW) 025	10	22	P
	4090 THEORY OF MACHINES	(OR) 025	10	18	P
	4110 FLUID MECHANICS	(OR) 025	10	19	P
	4140 WORKSHOP PRACTICE-IV	(OR) 050	20	33	P

TERM-I TOTAL : ---

TERM-II TOTAL : 406/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892517

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650473
1000078S687295T
1001

PATIL SUNIL DILIP

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	#1020	STRENGTH OF MATERIALS	(PP) 100	40	AB	F
	1030	MATERIAL SCIENCE	(PP) 100	40	50	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	61	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	48	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	19	P
	2030	MATERIAL SCIENCE	(TW) 025	10	18	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	19	P
	2060	MACHINE DRAWING	(TW) 025	10	19	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	19	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	40	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	12	P
	4030	MATERIAL SCIENCE	(OR) 025	10	15	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	14	P
II	1090	THEORY OF MACHINES	(PP) 100	40	63	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	48	P
	1110	FLUID MECHANICS	(PP) 100	40	45	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	44	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	55	P
	2090	THEORY OF MACHINES	(TW) 025	10	20	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	19	P
	2110	FLUID MECHANICS	(TW) 025	10	17	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	17	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	18	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	18	P
	4090	THEORY OF MACHINES	(OR) 025	10	22	P
	4110	FLUID MECHANICS	(OR) 025	10	14	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	39	P

TERM-I TOTAL : ---

TERM-II TOTAL : 439/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892518

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650475
1000072011015400410685
1001

SAJID REJA

(M/N : KHATUN)

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	44	P
	#1020	STRENGTH OF MATERIALS	(PP) 100	40	AB	F
	1030	MATERIAL SCIENCE	(PP) 100	40	61	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	44	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	44	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	14	P
	2030	MATERIAL SCIENCE	(TW) 025	10	15	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	14	P
	2060	MACHINE DRAWING	(TW) 025	10	14	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	14	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	39	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	15	P
	4030	MATERIAL SCIENCE	(OR) 025	10	13	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	13	P
II	1090	THEORY OF MACHINES	(PP) 100	40	55	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	55	P
	1110	FLUID MECHANICS	(PP) 100	40	40	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	54	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	44	P
	2090	THEORY OF MACHINES	(TW) 025	10	18	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	21	P
	2110	FLUID MECHANICS	(TW) 025	10	16	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	20	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	16	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	21	P
	4090	THEORY OF MACHINES	(OR) 025	10	19	P
	4110	FLUID MECHANICS	(OR) 025	10	10	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	25	P

TERM-I TOTAL : ---

TERM-II TOTAL : 414/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892541

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649919

2011015400421192

100054

1000

BARHATE SAYALI SANJAY

(M/N : SUVARNA)

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	41	P
	1020	STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1030	MATERIAL SCIENCE	(PP) 100	40	46	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	21	P
	2030	MATERIAL SCIENCE	(TW) 025	10	19	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	19	P
	2060	MACHINE DRAWING	(TW) 025	10	19	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	18	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	32	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	19	P
	4030	MATERIAL SCIENCE	(OR) 025	10	20	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	16	P
II	1090	THEORY OF MACHINES	(PP) 100	40	55	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	1110	FLUID MECHANICS	(PP) 100	40	40	P
	#1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	43	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	40	P
	2090	THEORY OF MACHINES	(TW) 025	10	17	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	21	P
	2110	FLUID MECHANICS	(TW) 025	10	13	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	18	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	15	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	18	P
	4090	THEORY OF MACHINES	(OR) 025	10	18	P
	4110	FLUID MECHANICS	(OR) 025	10	16	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	37	P

TERM-I TOTAL : 390/750

TERM-II TOTAL : 391/750

GRAND TOTAL : 781/1500

RESULT : SECOND CLASS

08 JULY 2018.

892542

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649921
1000547S655230C
1000

AVASARMAL YOGESH SUKDEO

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	

I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	#1020	STRENGTH OF MATERIALS	(PP) 100	40	AB	F
	1030	MATERIAL SCIENCE	(PP) 100	40	40	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	42	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	15	P
	2030	MATERIAL SCIENCE	(TW) 025	10	16	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	14	P
	2060	MACHINE DRAWING	(TW) 025	10	16	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	17	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	36	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	16	P
	4030	MATERIAL SCIENCE	(OR) 025	10	21	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	16	P
II	1090	THEORY OF MACHINES	(PP) 100	40	44	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	42	P
	1110	FLUID MECHANICS	(PP) 100	40	40	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	53	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	63	P
	2090	THEORY OF MACHINES	(TW) 025	10	17	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	18	P
	2110	FLUID MECHANICS	(TW) 025	10	18	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	17	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	15	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	19	P
	4090	THEORY OF MACHINES	(OR) 025	10	19	P
	4110	FLUID MECHANICS	(OR) 025	10	18	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	30	P

TERM-I TOTAL : ---

TERM-II TOTAL : 413/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892543

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649923
1000547S655270G
1000

RAJAPURE PRASHANT DATTATRAYA

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	01	F
	1020	STRENGTH OF MATERIALS	(PP) 100	40	58	P
	1030	MATERIAL SCIENCE	(PP) 100	40	40	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	48	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	22	P
	2030	MATERIAL SCIENCE	(TW) 025	10	20	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	21	P
	2060	MACHINE DRAWING	(TW) 025	10	21	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	20	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	39	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	12	P
	4030	MATERIAL SCIENCE	(OR) 025	10	15	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	17	P
II	1090	THEORY OF MACHINES	(PP) 100	40	56	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	1110	FLUID MECHANICS	(PP) 100	40	45	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	40	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	41	P
	2090	THEORY OF MACHINES	(TW) 025	10	22	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	17	P
	2110	FLUID MECHANICS	(TW) 025	10	19	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	20	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	12	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	14	P
	4090	THEORY OF MACHINES	(OR) 025	10	17	P
	4110	FLUID MECHANICS	(OR) 025	10	16	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	23	P

TERM-I TOTAL : ---

TERM-II TOTAL : 382/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892544

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649924
1000542009015400300412
1000

TADVI NOORMOHAMMAD RUBAB

(M/N : SALIMA)

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	40	P
	#1020	STRENGTH OF MATERIALS	(PP) 100	40	04	F
	1030	MATERIAL SCIENCE	(PP) 100	40	44	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	14	P
	2030	MATERIAL SCIENCE	(TW) 025	10	17	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	16	P
	2060	MACHINE DRAWING	(TW) 025	10	18	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	16	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	30	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	16	P
	4030	MATERIAL SCIENCE	(OR) 025	10	19	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	12	P
II	1090	THEORY OF MACHINES	(PP) 100	40	40	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	1110	FLUID MECHANICS	(PP) 100	40	40	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	40	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	43	P
	2090	THEORY OF MACHINES	(TW) 025	10	21	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	19	P
	2110	FLUID MECHANICS	(TW) 025	10	16	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	16	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	13	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	17	P
	4090	THEORY OF MACHINES	(OR) 025	10	17	P
	4110	FLUID MECHANICS	(OR) 025	10	15	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	42	P

TERM-I TOTAL : ---

TERM-II TOTAL : 379/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892545

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650477

2008015400153341

100054

1000

MANORE CHETAN DEVIDAS

(M/N : KALPANA)

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	

I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	10	F
	1020	STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1030	MATERIAL SCIENCE	(PP) 100	40	40	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	51	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	16	P
	2030	MATERIAL SCIENCE	(TW) 025	10	18	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	18	P
	2060	MACHINE DRAWING	(TW) 025	10	18	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	19	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	38	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	17	P
	4030	MATERIAL SCIENCE	(OR) 025	10	19	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	15	P
II	1090	THEORY OF MACHINES	(PP) 100	40	43	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	41	P
	1110	FLUID MECHANICS	(PP) 100	40	50	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	40	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	40	P
	2090	THEORY OF MACHINES	(TW) 025	10	14	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	17	P
	2110	FLUID MECHANICS	(TW) 025	10	11	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	21	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	12	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	19	P
	4090	THEORY OF MACHINES	(OR) 025	10	18	P
	4110	FLUID MECHANICS	(OR) 025	10	11	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	30	P

TERM-I TOTAL : ---

TERM-II TOTAL : 367/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892551

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649925
1000612S6158665I
1000

CHAVAN SHANTANU SATISHRAO

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	30*	P
	1020	STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1030	MATERIAL SCIENCE	(PP) 100	40	41	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	19	P
	2030	MATERIAL SCIENCE	(TW) 025	10	20	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	16	P
	2060	MACHINE DRAWING	(TW) 025	10	22	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	15	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	37	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	15	P
	4030	MATERIAL SCIENCE	(OR) 025	10	15	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	10	P
II	1090	THEORY OF MACHINES	(PP) 100	40	40	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	1110	FLUID MECHANICS	(PP) 100	40	40	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	46	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	40	P
	2090	THEORY OF MACHINES	(TW) 025	10	18	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	16	P
	2110	FLUID MECHANICS	(TW) 025	10	15	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	16	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	16	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	19	P
	4090	THEORY OF MACHINES	(OR) 025	10	12	P
	4110	FLUID MECHANICS	(OR) 025	10	12	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	38	P
	555	ENVIRONMENTAL STUDIES	(FW-15/20, UEX-50/80) A Grade			
	TERM-I TOTAL : 360/750		TERM-II TOTAL : 368/750			
GRAND TOTAL :		728/1500	* 0.4			

RESULT : PASS CLASS

08 JULY 2018.

892552

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649931
1000612009015400290597
1000

AHIRE SACHIN BHIMRAO

(M/N : SHOBHABAI)

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	1020	STRENGTH OF MATERIALS	(PP) 100	40	56	P
	1030	MATERIAL SCIENCE	(PP) 100	40	51	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	43	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	46	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	12	P
	2030	MATERIAL SCIENCE	(TW) 025	10	12	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	13	P
	2060	MACHINE DRAWING	(TW) 025	10	13	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	13	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	32	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	15	P
	4030	MATERIAL SCIENCE	(OR) 025	10	19	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	16	P
II	1090	THEORY OF MACHINES	(PP) 100	40	66	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	47	P
	1110	FLUID MECHANICS	(PP) 100	40	49	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	45	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	57	P
	2090	THEORY OF MACHINES	(TW) 025	10	12	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	12	P
	2110	FLUID MECHANICS	(TW) 025	10	11	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	16	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	13	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	14	P
	4090	THEORY OF MACHINES	(OR) 025	10	15	P
	4110	FLUID MECHANICS	(OR) 025	10	19	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	30	P

TERM-I TOTAL : ---

TERM-II TOTAL : 406/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892553

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649934
1000612010015400854521
1000

KHAN MUZAMMIL ASIFKHAN

(M/N : ANJUMARA)

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	53	P
	1020	STRENGTH OF MATERIALS	(PP) 100	40	44	P
	1030	MATERIAL SCIENCE	(PP) 100	40	45	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	#1050	APPLIED THERMODYNAMICS	(PP) 100	40	AB	F
	2020	STRENGTH OF MATERIALS	(TW) 025	10	15	P
	2030	MATERIAL SCIENCE	(TW) 025	10	19	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	14	P
	2060	MACHINE DRAWING	(TW) 025	10	16	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	19	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	36	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	11	P
	4030	MATERIAL SCIENCE	(OR) 025	10	16	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	10	P
II	#1090	THEORY OF MACHINES	(PP) 100	40	AB	F
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	48	P
	1110	FLUID MECHANICS	(PP) 100	40	40	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	40	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	41	P
	2090	THEORY OF MACHINES	(TW) 025	10	13	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	13	P
	2110	FLUID MECHANICS	(TW) 025	10	17	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	17	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	14	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	18	P
	4090	THEORY OF MACHINES	(OR) 025	10	16	P
	4110	FLUID MECHANICS	(OR) 025	10	21	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	26	P

TERM-I TOTAL : ---

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892554

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649938
1000612S6158693L
1000

PATAIT NISHANT VIJAY

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	0	F
	#1020	STRENGTH OF MATERIALS	(PP) 100	40	AB	F
	1030	MATERIAL SCIENCE	(PP) 100	40	40	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	42	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	43	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	16	P
	2030	MATERIAL SCIENCE	(TW) 025	10	20	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	20	P
	2060	MACHINE DRAWING	(TW) 025	10	20	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	20	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	37	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	14	P
	4030	MATERIAL SCIENCE	(OR) 025	10	18	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	12	P
II	#1090	THEORY OF MACHINES	(PP) 100	40	29	F
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	#1110	FLUID MECHANICS	(PP) 100	40	11	F
	#1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	AB	F
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	40	P
	2090	THEORY OF MACHINES	(TW) 025	10	20	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	20	P
	2110	FLUID MECHANICS	(TW) 025	10	20	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	20	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	20	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	20	P
	4090	THEORY OF MACHINES	(OR) 025	10	14	P
	4110	FLUID MECHANICS	(OR) 025	10	19	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	32	P
	555	ENVIRONMENTAL STUDIES	(FW-16/20,UEX-53/80)			A Grade
	TERM-I TOTAL : ---		TERM-II TOTAL : ---			

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892555

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649939

100061

2009015400290381

1000

PATHAK ANUJA KISHOR

(M/N : SUPRIYA)

(BRANCH : MECHANICAL)

TERM		MAX	MIN	OBT	
I	#1010 ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	#1020 STRENGTH OF MATERIALS	(PP) 100	40	AB	F
	1030 MATERIAL SCIENCE	(PP) 100	40	40	P
	1040 MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	#1050 APPLIED THERMODYNAMICS	(PP) 100	40	AB	F
	2020 STRENGTH OF MATERIALS	(TW) 025	10	16	P
	2030 MATERIAL SCIENCE	(TW) 025	10	16	P
	2050 APPLIED THERMODYNAMICS	(TW) 025	10	15	P
	2060 MACHINE DRAWING	(TW) 025	10	20	P
	2070 COMPUTER GRAPHICS	(TW) 025	10	19	P
	2080 WORKSHOP PRACTICE-III	(TW) 050	20	38	P
	3070 COMPUTER GRAPHICS	(PR) 025	10	14	P
	4030 MATERIAL SCIENCE	(OR) 025	10	20	P
	4050 APPLIED THERMODYNAMICS	(OR) 025	10	18	P
II	#1090 THEORY OF MACHINES	(PP) 100	40	AB	F
	1100 INDUSTRIAL ENGINEERING	(PP) 100	40	42	P
	#1110 FLUID MECHANICS	(PP) 100	40	AB	F
	1120 ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	44	P
	1130 MANUFACTURING ENGINEERING-II	(PP) 100	40	47	P
	2090 THEORY OF MACHINES	(TW) 025	10	19	P
	2100 INDUSTRIAL ENGINEERING	(TW) 025	10	15	P
	2110 FLUID MECHANICS	(TW) 025	10	20	P
	2120 ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	19	P
	2130 MANUFACTURING ENGINEERING-II	(TW) 025	10	20	P
	2140 WORKSHOP PRACTICE-IV	(TW) 025	10	20	P
	4090 THEORY OF MACHINES	(OR) 025	10	18	P
	4110 FLUID MECHANICS	(OR) 025	10	10	P
	4140 WORKSHOP PRACTICE-IV	(OR) 050	20	33	P

TERM-I TOTAL : ---

TERM-II TOTAL : ---

GRAND TOTAL : ---

^ +10 0.163

RESULT : A.T.K.T.

08 JULY 2018.

892556

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649940

2009015400291047

100061

1000

PATIL INDRAKUMAR MURALIDHAR

(M/N : USHA)

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	40	P
	#1020	STRENGTH OF MATERIALS	(PP) 100	40	AB	F
	1030	MATERIAL SCIENCE	(PP) 100	40	40	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	60	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	19	P
	2030	MATERIAL SCIENCE	(TW) 025	10	19	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	16	P
	2060	MACHINE DRAWING	(TW) 025	10	20	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	18	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	37	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	16	P
	4030	MATERIAL SCIENCE	(OR) 025	10	19	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	14	P
II	#1090	THEORY OF MACHINES	(PP) 100	40	AB	F
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	1110	FLUID MECHANICS	(PP) 100	40	41	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	40	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	41	P
	2090	THEORY OF MACHINES	(TW) 025	10	18	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	14	P
	2110	FLUID MECHANICS	(TW) 025	10	16	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	13	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	17	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	18	P
	4090	THEORY OF MACHINES	(OR) 025	10	21	P
	4110	FLUID MECHANICS	(OR) 025	10	11	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	32	P

TERM-I TOTAL : ---

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892557

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649941
1000612S6158706D
1000

PATIL PARESH PRAKASHRAO

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	

I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	03	F
	1020	STRENGTH OF MATERIALS	(PP) 100	40	76	P
	1030	MATERIAL SCIENCE	(PP) 100	40	46	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	53	P
	#1050	APPLIED THERMODYNAMICS	(PP) 100	40	41	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	19	P
	2030	MATERIAL SCIENCE	(TW) 025	10	20	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	21	P
	2060	MACHINE DRAWING	(TW) 025	10	20	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	21	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	42	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	16	P
	4030	MATERIAL SCIENCE	(OR) 025	10	18	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	18	P
II	1090	THEORY OF MACHINES	(PP) 100	40	48	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	53	P
	#1110	FLUID MECHANICS	(PP) 100	40	13	F
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	45	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	40	P
	2090	THEORY OF MACHINES	(TW) 025	10	18	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	20	P
	2110	FLUID MECHANICS	(TW) 025	10	20	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	19	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	18	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	18	P
	4090	THEORY OF MACHINES	(OR) 025	10	18	P
	4110	FLUID MECHANICS	(OR) 025	10	19	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	35	P
	555	ENVIRONMENTAL STUDIES	(FW-16/20,UEX-53/80)			A Grade
	TERM-I TOTAL : ---		TERM-II TOTAL : ---			

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892558

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650490
1000612S6158673J
1000

JUNED AHMED SAYYED AIJAZ

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	

I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	1020	STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1030	MATERIAL SCIENCE	(PP) 100	40	40	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	41	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	17	P
	2030	MATERIAL SCIENCE	(TW) 025	10	17	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	17	P
	2060	MACHINE DRAWING	(TW) 025	10	19	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	19	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	34	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	13	P
	4030	MATERIAL SCIENCE	(OR) 025	10	12	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	16	P
II	1090	THEORY OF MACHINES	(PP) 100	40	40	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	41	P
	1110	FLUID MECHANICS	(PP) 100	40	40	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	42	P
	#1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	AB	F
	2090	THEORY OF MACHINES	(TW) 025	10	14	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	13	P
	2110	FLUID MECHANICS	(TW) 025	10	18	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	16	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	14	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	17	P
	4090	THEORY OF MACHINES	(OR) 025	10	20	P
	4110	FLUID MECHANICS	(OR) 025	10	15	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	25	P
	555	ENVIRONMENTAL STUDIES	(FW-11/20,UEX-32/80)		C	Grade
	TERM-I TOTAL : ---		TERM-II TOTAL : ---			

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892559

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650508
1000611S645973J
1000

SONAWANE SIDDHARTH HIRALAL

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	

I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	42	P
	#1020	STRENGTH OF MATERIALS	(PP) 100	40	26	F
	1030	MATERIAL SCIENCE	(PP) 100	40	43	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	17	P
	2030	MATERIAL SCIENCE	(TW) 025	10	16	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	14	P
	2060	MACHINE DRAWING	(TW) 025	10	20	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	17	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	36	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	14	P
	4030	MATERIAL SCIENCE	(OR) 025	10	19	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	18	P
II	1090	THEORY OF MACHINES	(PP) 100	40	41	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	49	P
	1110	FLUID MECHANICS	(PP) 100	40	40	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	47	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	40	P
	2090	THEORY OF MACHINES	(TW) 025	10	18	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	19	P
	2110	FLUID MECHANICS	(TW) 025	10	18	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	15	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	18	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	18	P
	4090	THEORY OF MACHINES	(OR) 025	10	19	P
	4110	FLUID MECHANICS	(OR) 025	10	20	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	38	P
	555	ENVIRONMENTAL STUDIES	(FW-14/20, UEX-46/80)			A Grade
	TERM-I TOTAL : ---		TERM-II TOTAL : 400/750			

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892575

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649945

2009015400018646

100063

1000

RATHOD HARISHCHANDRA RAMCHANDRA

(M/N : JAMUNABAI)

(BRANCH : MECHANICAL)

TERM		MAX	MIN	OBT	

I	#1010 ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	#1020 STRENGTH OF MATERIALS	(PP) 100	40	AB	F
	1030 MATERIAL SCIENCE	(PP) 100	40	43	P
	1040 MANUFACTURING ENGINEERING-I	(PP) 100	40	45	P
	#1050 APPLIED THERMODYNAMICS	(PP) 100	40	AB	F
	2020 STRENGTH OF MATERIALS	(TW) 025	10	17	P
	2030 MATERIAL SCIENCE	(TW) 025	10	16	P
	2050 APPLIED THERMODYNAMICS	(TW) 025	10	12	P
	2060 MACHINE DRAWING	(TW) 025	10	13	P
	2070 COMPUTER GRAPHICS	(TW) 025	10	19	P
	2080 WORKSHOP PRACTICE-III	(TW) 050	20	32	P
	3070 COMPUTER GRAPHICS	(PR) 025	10	14	P
	4030 MATERIAL SCIENCE	(OR) 025	10	15	P
	4050 APPLIED THERMODYNAMICS	(OR) 025	10	14	P
II	#1090 THEORY OF MACHINES	(PP) 100	40	AB	F
	1100 INDUSTRIAL ENGINEERING	(PP) 100	40	52	P
	#1110 FLUID MECHANICS	(PP) 100	40	AB	F
	1120 ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	40	P
	1130 MANUFACTURING ENGINEERING-II	(PP) 100	40	47	P
	2090 THEORY OF MACHINES	(TW) 025	10	19	P
	2100 INDUSTRIAL ENGINEERING	(TW) 025	10	17	P
	2110 FLUID MECHANICS	(TW) 025	10	16	P
	2120 ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	18	P
	2130 MANUFACTURING ENGINEERING-II	(TW) 025	10	11	P
	2140 WORKSHOP PRACTICE-IV	(TW) 025	10	15	P
	4090 THEORY OF MACHINES	(OR) 025	10	18	P
	4110 FLUID MECHANICS	(OR) 025	10	20	P
	4140 WORKSHOP PRACTICE-IV	(OR) 050	20	26	P

TERM-I TOTAL : ---

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892576

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649946
1000632010015400662425
1000

SHELAR KARTIKKUMAR RAMESHWAR

(M/N : SHOBHA)

(BRANCH : MECHANICAL)

TERM		MAX	MIN	OBT	
I	1010 ENGINEERING MATHEMATICS-III	(PP) 100	40	55	P
	#1020 STRENGTH OF MATERIALS	(PP) 100	40	50	P
	1030 MATERIAL SCIENCE	(PP) 100	40	49	P
	1040 MANUFACTURING ENGINEERING-I	(PP) 100	40	46	P
	1050 APPLIED THERMODYNAMICS	(PP) 100	40	43	P
	2020 STRENGTH OF MATERIALS	(TW) 025	10	12	P
	2030 MATERIAL SCIENCE	(TW) 025	10	14	P
	2050 APPLIED THERMODYNAMICS	(TW) 025	10	14	P
	2060 MACHINE DRAWING	(TW) 025	10	15	P
	2070 COMPUTER GRAPHICS	(TW) 025	10	15	P
	2080 WORKSHOP PRACTICE-III	(TW) 050	20	32	P
	3070 COMPUTER GRAPHICS	(PR) 025	10	15	P
	4030 MATERIAL SCIENCE	(OR) 025	10	13	P
	4050 APPLIED THERMODYNAMICS	(OR) 025	10	12	P
II	1090 THEORY OF MACHINES	(PP) 100	40	49	P
	1100 INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	1110 FLUID MECHANICS	(PP) 100	40	42	P
	1120 ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	51	P
	1130 MANUFACTURING ENGINEERING-II	(PP) 100	40	41	P
	2090 THEORY OF MACHINES	(TW) 025	10	18	P
	2100 INDUSTRIAL ENGINEERING	(TW) 025	10	15	P
	2110 FLUID MECHANICS	(TW) 025	10	18	P
	2120 ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	19	P
	2130 MANUFACTURING ENGINEERING-II	(TW) 025	10	15	P
	2140 WORKSHOP PRACTICE-IV	(TW) 025	10	17	P
	4090 THEORY OF MACHINES	(OR) 025	10	17	P
	4110 FLUID MECHANICS	(OR) 025	10	11	P
	4140 WORKSHOP PRACTICE-IV	(OR) 050	20	23	P

TERM-I TOTAL : 385/750

TERM-II TOTAL : 376/750

GRAND TOTAL : 761/1500

RESULT : SECOND CLASS

08 JULY 2018.

892577

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649948
1000632010015400662514
1000

CHAUDHARI SAGAR VITTHAL

(M/N : RAJANI)

(BRANCH : MECHANICAL)

TERM		MAX	MIN	OBT	
I	#1010 ENGINEERING MATHEMATICS-III	(PP) 100	40	30	F
	#1020 STRENGTH OF MATERIALS	(PP) 100	40	36	F
	#1030 MATERIAL SCIENCE	(PP) 100	40	34	F
	1040 MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	#1050 APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	2020 STRENGTH OF MATERIALS	(TW) 025	10	16	P
	2030 MATERIAL SCIENCE	(TW) 025	10	16	P
	2050 APPLIED THERMODYNAMICS	(TW) 025	10	17	P
	2060 MACHINE DRAWING	(TW) 025	10	17	P
	2070 COMPUTER GRAPHICS	(TW) 025	10	17	P
	2080 WORKSHOP PRACTICE-III	(TW) 050	20	36	P
	3070 COMPUTER GRAPHICS	(PR) 025	10	16	P
	4030 MATERIAL SCIENCE	(OR) 025	10	20	P
	4050 APPLIED THERMODYNAMICS	(OR) 025	10	15	P
II	1090 THEORY OF MACHINES	(PP) 100	40	40	P
	1100 INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	1110 FLUID MECHANICS	(PP) 100	40	51	P
	1120 ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	40	P
	1130 MANUFACTURING ENGINEERING-II	(PP) 100	40	48	P
	2090 THEORY OF MACHINES	(TW) 025	10	19	P
	2100 INDUSTRIAL ENGINEERING	(TW) 025	10	16	P
	2110 FLUID MECHANICS	(TW) 025	10	20	P
	2120 ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	19	P
	2130 MANUFACTURING ENGINEERING-II	(TW) 025	10	13	P
	2140 WORKSHOP PRACTICE-IV	(TW) 025	10	13	P
	4090 THEORY OF MACHINES	(OR) 025	10	17	P
	4110 FLUID MECHANICS	(OR) 025	10	12	P
	4140 WORKSHOP PRACTICE-IV	(OR) 050	20	32	P

TERM-I TOTAL : ---

TERM-II TOTAL : 380/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892578

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649949

2011015400371631

100063

1000

DHANDE DURGESH KESHAV

(M/N : DEVKI)

(BRANCH : MECHANICAL)

TERM		MAX	MIN	OBT	
I	#1010 ENGINEERING MATHEMATICS-III	(PP) 100	40	33	F
	#1020 STRENGTH OF MATERIALS	(PP) 100	40	10	F
	1030 MATERIAL SCIENCE	(PP) 100	40	40	P
	1040 MANUFACTURING ENGINEERING-I	(PP) 100	40	43	P
	#1050 APPLIED THERMODYNAMICS	(PP) 100	40	04	F
	2020 STRENGTH OF MATERIALS	(TW) 025	10	21	P
	2030 MATERIAL SCIENCE	(TW) 025	10	21	P
	2050 APPLIED THERMODYNAMICS	(TW) 025	10	22	P
	2060 MACHINE DRAWING	(TW) 025	10	21	P
	2070 COMPUTER GRAPHICS	(TW) 025	10	23	P
	2080 WORKSHOP PRACTICE-III	(TW) 050	20	44	P
	3070 COMPUTER GRAPHICS	(PR) 025	10	22	P
	4030 MATERIAL SCIENCE	(OR) 025	10	22	P
	4050 APPLIED THERMODYNAMICS	(OR) 025	10	21	P
II	1090 THEORY OF MACHINES	(PP) 100	40	40	P
	1100 INDUSTRIAL ENGINEERING	(PP) 100	40	51	P
	#1110 FLUID MECHANICS	(PP) 100	40	01	F
	1120 ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	51	P
	1130 MANUFACTURING ENGINEERING-II	(PP) 100	40	47	P
	2090 THEORY OF MACHINES	(TW) 025	10	23	P
	2100 INDUSTRIAL ENGINEERING	(TW) 025	10	22	P
	2110 FLUID MECHANICS	(TW) 025	10	23	P
	2120 ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	22	P
	2130 MANUFACTURING ENGINEERING-II	(TW) 025	10	21	P
	2140 WORKSHOP PRACTICE-IV	(TW) 025	10	23	P
	4090 THEORY OF MACHINES	(OR) 025	10	22	P
	4110 FLUID MECHANICS	(OR) 025	10	21	P
	4140 WORKSHOP PRACTICE-IV	(OR) 050	20	38	P

TERM-I TOTAL : ---

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892579

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650517
1000631S644938J
1000

KATARNAWARE YOGESH UTTAM

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	1020	STRENGTH OF MATERIALS	(PP) 100	40	58	P
	1030	MATERIAL SCIENCE	(PP) 100	40	41	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	44	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	41	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	21	P
	2030	MATERIAL SCIENCE	(TW) 025	10	20	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	20	P
	2060	MACHINE DRAWING	(TW) 025	10	20	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	22	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	42	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	20	P
	4030	MATERIAL SCIENCE	(OR) 025	10	19	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	14	P
II	1090	THEORY OF MACHINES	(PP) 100	40	42	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	44	P
	1110	FLUID MECHANICS	(PP) 100	40	40	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	56	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	40	P
	2090	THEORY OF MACHINES	(TW) 025	10	22	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	22	P
	2110	FLUID MECHANICS	(TW) 025	10	20	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	20	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	19	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	19	P
	4090	THEORY OF MACHINES	(OR) 025	10	20	P
	4110	FLUID MECHANICS	(OR) 025	10	20	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	42	P
	555	ENVIRONMENTAL STUDIES	(FW-17/20, UEX-34/80)		B	Grade
	TERM-I TOTAL : ---		TERM-II TOTAL : 426/750			

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892630

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649955
1001002S6158954K
1000

PATIL VALMIK ASHOK

(BRANCH : MECHANICAL)

TERM		MAX	MIN	OBT	
I	#1010 ENGINEERING MATHEMATICS-III	(PP) 100	40	0	F
	#1020 STRENGTH OF MATERIALS	(PP) 100	40	08	F
	1030 MATERIAL SCIENCE	(PP) 100	40	43	P
	1040 MANUFACTURING ENGINEERING-I	(PP) 100	40	51	P
	1050 APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	2020 STRENGTH OF MATERIALS	(TW) 025	10	18	P
	2030 MATERIAL SCIENCE	(TW) 025	10	19	P
	2050 APPLIED THERMODYNAMICS	(TW) 025	10	18	P
	2060 MACHINE DRAWING	(TW) 025	10	19	P
	2070 COMPUTER GRAPHICS	(TW) 025	10	18	P
	2080 WORKSHOP PRACTICE-III	(TW) 050	20	37	P
	3070 COMPUTER GRAPHICS	(PR) 025	10	18	P
	4030 MATERIAL SCIENCE	(OR) 025	10	16	P
	4050 APPLIED THERMODYNAMICS	(OR) 025	10	14	P
II	1090 THEORY OF MACHINES	(PP) 100	40	40	P
	1100 INDUSTRIAL ENGINEERING	(PP) 100	40	47	P
	1110 FLUID MECHANICS	(PP) 100	40	40	P
	1120 ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	41	P
	1130 MANUFACTURING ENGINEERING-II	(PP) 100	40	50	P
	2090 THEORY OF MACHINES	(TW) 025	10	12	P
	2100 INDUSTRIAL ENGINEERING	(TW) 025	10	16	P
	2110 FLUID MECHANICS	(TW) 025	10	17	P
	2120 ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	18	P
	2130 MANUFACTURING ENGINEERING-II	(TW) 025	10	16	P
	2140 WORKSHOP PRACTICE-IV	(TW) 025	10	16	P
	4090 THEORY OF MACHINES	(OR) 025	10	16	P
	4110 FLUID MECHANICS	(OR) 025	10	16	P
	4140 WORKSHOP PRACTICE-IV	(OR) 050	20	26	P
	555 ENVIRONMENTAL STUDIES	(FW-13/20,UEX-53/80)			A Grade
	TERM-I TOTAL : ---				
					TERM-II TOTAL : 371/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892631

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650530

1S646425C

100100

1000

CHAUDHARI GANESH SATISH

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	1020	STRENGTH OF MATERIALS	(PP) 100	40	42	P
	1030	MATERIAL SCIENCE	(PP) 100	40	40	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	46	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	17	P
	2030	MATERIAL SCIENCE	(TW) 025	10	17	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	17	P
	2060	MACHINE DRAWING	(TW) 025	10	17	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	17	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	41	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	16	P
	4030	MATERIAL SCIENCE	(OR) 025	10	17	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	21	P
II	1090	THEORY OF MACHINES	(PP) 100	40	40	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	1110	FLUID MECHANICS	(PP) 100	40	40	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	53	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	41	P
	2090	THEORY OF MACHINES	(TW) 025	10	14	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	15	P
	2110	FLUID MECHANICS	(TW) 025	10	14	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	16	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	19	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	19	P
	4090	THEORY OF MACHINES	(OR) 025	10	18	P
	4110	FLUID MECHANICS	(OR) 025	10	18	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	34	P
	555	ENVIRONMENTAL STUDIES	(FW-11/20, UEX-48/80)		B	Grade
	TERM-I TOTAL : ---		TERM-II TOTAL : 381/750			

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892632

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650536
1001002S6158935I
1000

LOKHANDE MAYUR ASHOK

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	

I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	23	F
	1020	STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1030	MATERIAL SCIENCE	(PP) 100	40	46	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	48	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	18	P
	2030	MATERIAL SCIENCE	(TW) 025	10	19	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	18	P
	2060	MACHINE DRAWING	(TW) 025	10	19	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	18	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	37	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	20	P
	4030	MATERIAL SCIENCE	(OR) 025	10	16	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	18	P
II	1090	THEORY OF MACHINES	(PP) 100	40	49	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	42	P
	1110	FLUID MECHANICS	(PP) 100	40	40	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	41	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	40	P
	2090	THEORY OF MACHINES	(TW) 025	10	18	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	17	P
	2110	FLUID MECHANICS	(TW) 025	10	17	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	19	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	15	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	18	P
	4090	THEORY OF MACHINES	(OR) 025	10	18	P
	4110	FLUID MECHANICS	(OR) 025	10	20	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	30	P
	555	ENVIRONMENTAL STUDIES	(FW-18/20, UEX-47/80)			A Grade
	TERM-I TOTAL : ---		TERM-II TOTAL : 384/750			

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892633

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650542
1001001S646441A
1000

PATIL ANKUSH SUBHASH

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	1020	STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1030	MATERIAL SCIENCE	(PP) 100	40	40	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	41	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	47	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	18	P
	2030	MATERIAL SCIENCE	(TW) 025	10	18	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	18	P
	2060	MACHINE DRAWING	(TW) 025	10	18	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	19	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	41	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	15	P
	4030	MATERIAL SCIENCE	(OR) 025	10	13	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	17	P
II	1090	THEORY OF MACHINES	(PP) 100	40	41	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	57	P
	1110	FLUID MECHANICS	(PP) 100	40	51	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	45	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	41	P
	2090	THEORY OF MACHINES	(TW) 025	10	19	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	20	P
	2110	FLUID MECHANICS	(TW) 025	10	12	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	19	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	19	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	19	P
	4090	THEORY OF MACHINES	(OR) 025	10	18	P
	4110	FLUID MECHANICS	(OR) 025	10	17	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	20	P
	555	ENVIRONMENTAL STUDIES	(FW-10/20, UEX-46/80)		B	Grade
	TERM-I TOTAL : ---		TERM-II TOTAL : 398/750			

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892634

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650545

2009015400010481

100100

1000

PATIL KIRAN VILAS

(M/N : ANJANA)

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	43	P
	#1020	STRENGTH OF MATERIALS	(PP) 100	40	20	F
	1030	MATERIAL SCIENCE	(PP) 100	40	41	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	47	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	18	P
	2030	MATERIAL SCIENCE	(TW) 025	10	18	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	18	P
	2060	MACHINE DRAWING	(TW) 025	10	17	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	18	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	36	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	12	P
	4030	MATERIAL SCIENCE	(OR) 025	10	16	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	14	P
II	1090	THEORY OF MACHINES	(PP) 100	40	40	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	56	P
	1110	FLUID MECHANICS	(PP) 100	40	58	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	41	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	42	P
	2090	THEORY OF MACHINES	(TW) 025	10	11	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	13	P
	2110	FLUID MECHANICS	(TW) 025	10	18	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	17	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	11	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	11	P
	4090	THEORY OF MACHINES	(OR) 025	10	16	P
	4110	FLUID MECHANICS	(OR) 025	10	17	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	28	P

TERM-I TOTAL : ---

TERM-II TOTAL : 379/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892656

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649959
1001212S61599880
1001

MAHAJAN ATUL VIJAY

(BRANCH : MECHANICAL)

TERM		MAX	MIN	OBT	
I	#1010 ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	#1020 STRENGTH OF MATERIALS	(PP) 100	40	AB	F
	#1030 MATERIAL SCIENCE	(PP) 100	40	AB	F
	#1040 MANUFACTURING ENGINEERING-I	(PP) 100	40	AB	F
	#1050 APPLIED THERMODYNAMICS	(PP) 100	40	AB	F
	2020 STRENGTH OF MATERIALS	(TW) 025	10	16	P
	2030 MATERIAL SCIENCE	(TW) 025	10	22	P
	2050 APPLIED THERMODYNAMICS	(TW) 025	10	21	P
	2060 MACHINE DRAWING	(TW) 025	10	18	P
	2070 COMPUTER GRAPHICS	(TW) 025	10	19	P
	2080 WORKSHOP PRACTICE-III	(TW) 050	20	32	P
	3070 COMPUTER GRAPHICS	(PR) 025	10	14	P
	4030 MATERIAL SCIENCE	(OR) 025	10	18	P
	4050 APPLIED THERMODYNAMICS	(OR) 025	10	15	P
II	#1090 THEORY OF MACHINES	(PP) 100	40	AB	F
	#1100 INDUSTRIAL ENGINEERING	(PP) 100	40	AB	F
	#1110 FLUID MECHANICS	(PP) 100	40	AB	F
	#1120 ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	AB	F
	#1130 MANUFACTURING ENGINEERING-II	(PP) 100	40	AB	F
	2090 THEORY OF MACHINES	(TW) 025	10	11	P
	2100 INDUSTRIAL ENGINEERING	(TW) 025	10	12	P
	2110 FLUID MECHANICS	(TW) 025	10	11	P
	2120 ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	11	P
	2130 MANUFACTURING ENGINEERING-II	(TW) 025	10	10	P
	2140 WORKSHOP PRACTICE-IV	(TW) 025	10	10	P
	4090 THEORY OF MACHINES	(OR) 025	10	13	P
	4110 FLUID MECHANICS	(OR) 025	10	18	P
	4140 WORKSHOP PRACTICE-IV	(OR) 050	20	39	P
	555 ENVIRONMENTAL STUDIES	(FW-12/20,UEX-34/80)			B Grade
	TERM-I TOTAL : ---				
					TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : FAIL

08 JULY 2018.

892657

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649960

2S6159973N

100121

1001

CHAUDHARI OMPRAKASH SURESH

(BRANCH : MECHANICAL)

TERM		MAX	MIN	OBT	
I	#1010 ENGINEERING MATHEMATICS-III	(PP) 100	40	03	F
	#1020 STRENGTH OF MATERIALS	(PP) 100	40	15	F
	#1030 MATERIAL SCIENCE	(PP) 100	40	28	F
	1040 MANUFACTURING ENGINEERING-I	(PP) 100	40	49	P
	#1050 APPLIED THERMODYNAMICS	(PP) 100	40	44	P
	2020 STRENGTH OF MATERIALS	(TW) 025	10	19	P
	2030 MATERIAL SCIENCE	(TW) 025	10	18	P
	2050 APPLIED THERMODYNAMICS	(TW) 025	10	15	P
	2060 MACHINE DRAWING	(TW) 025	10	15	P
	2070 COMPUTER GRAPHICS	(TW) 025	10	14	P
	2080 WORKSHOP PRACTICE-III	(TW) 050	20	28	P
	3070 COMPUTER GRAPHICS	(PR) 025	10	16	P
	4030 MATERIAL SCIENCE	(OR) 025	10	17	P
	4050 APPLIED THERMODYNAMICS	(OR) 025	10	17	P
II	1090 THEORY OF MACHINES	(PP) 100	40	40	P
	1100 INDUSTRIAL ENGINEERING	(PP) 100	40	44	P
	1110 FLUID MECHANICS	(PP) 100	40	40	P
	1120 ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	40	P
	1130 MANUFACTURING ENGINEERING-II	(PP) 100	40	44	P
	2090 THEORY OF MACHINES	(TW) 025	10	14	P
	2100 INDUSTRIAL ENGINEERING	(TW) 025	10	14	P
	2110 FLUID MECHANICS	(TW) 025	10	18	P
	2120 ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	19	P
	2130 MANUFACTURING ENGINEERING-II	(TW) 025	10	14	P
	2140 WORKSHOP PRACTICE-IV	(TW) 025	10	17	P
	4090 THEORY OF MACHINES	(OR) 025	10	12	P
	4110 FLUID MECHANICS	(OR) 025	10	17	P
	4140 WORKSHOP PRACTICE-IV	(OR) 050	20	35	P
	555 ENVIRONMENTAL STUDIES	(FW-15/20, UEX-35/80)			B Grade
	TERM-I TOTAL : ---				
					TERM-II TOTAL : 368/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892658

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649962
1001212S6160020R
1001

PAWAR AJINKYA PRAMOD

(BRANCH : MECHANICAL)

TERM		MAX	MIN	OBT	
I	#1010 ENGINEERING MATHEMATICS-III	(PP) 100	40	0	F
	#1020 STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1030 MATERIAL SCIENCE	(PP) 100	40	50	P
	1040 MANUFACTURING ENGINEERING-I	(PP) 100	40	46	P
	#1050 APPLIED THERMODYNAMICS	(PP) 100	40	48	P
	2020 STRENGTH OF MATERIALS	(TW) 025	10	19	P
	2030 MATERIAL SCIENCE	(TW) 025	10	17	P
	2050 APPLIED THERMODYNAMICS	(TW) 025	10	18	P
	2060 MACHINE DRAWING	(TW) 025	10	15	P
	2070 COMPUTER GRAPHICS	(TW) 025	10	17	P
	2080 WORKSHOP PRACTICE-III	(TW) 050	20	32	P
	3070 COMPUTER GRAPHICS	(PR) 025	10	14	P
	4030 MATERIAL SCIENCE	(OR) 025	10	16	P
	4050 APPLIED THERMODYNAMICS	(OR) 025	10	16	P
II	1090 THEORY OF MACHINES	(PP) 100	40	44	P
	1100 INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	1110 FLUID MECHANICS	(PP) 100	40	40	P
	1120 ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	40	P
	1130 MANUFACTURING ENGINEERING-II	(PP) 100	40	40	P
	2090 THEORY OF MACHINES	(TW) 025	10	12	P
	2100 INDUSTRIAL ENGINEERING	(TW) 025	10	11	P
	2110 FLUID MECHANICS	(TW) 025	10	11	P
	2120 ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	12	P
	2130 MANUFACTURING ENGINEERING-II	(TW) 025	10	10	P
	2140 WORKSHOP PRACTICE-IV	(TW) 025	10	10	P
	4090 THEORY OF MACHINES	(OR) 025	10	16	P
	4110 FLUID MECHANICS	(OR) 025	10	17	P
	4140 WORKSHOP PRACTICE-IV	(OR) 050	20	33	P
	555 ENVIRONMENTAL STUDIES	(FW-15/20, UEX-38/80)			B Grade
	TERM-I TOTAL : ---				
					TERM-II TOTAL : 336/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892659

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650555
1001212S61599860
1001

LULE SANTOSH ABHIMANYU

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	

I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	51	P
	#1020	STRENGTH OF MATERIALS	(PP) 100	40	28	F
	1030	MATERIAL SCIENCE	(PP) 100	40	40	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	42	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	48	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	23	P
	2030	MATERIAL SCIENCE	(TW) 025	10	21	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	21	P
	2060	MACHINE DRAWING	(TW) 025	10	21	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	21	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	42	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	11	P
	4030	MATERIAL SCIENCE	(OR) 025	10	17	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	22	P
II	1090	THEORY OF MACHINES	(PP) 100	40	40	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	1110	FLUID MECHANICS	(PP) 100	40	44	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	42	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	40	P
	2090	THEORY OF MACHINES	(TW) 025	10	14	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	15	P
	2110	FLUID MECHANICS	(TW) 025	10	14	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	13	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	13	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	14	P
	4090	THEORY OF MACHINES	(OR) 025	10	16	P
	4110	FLUID MECHANICS	(OR) 025	10	17	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	32	P
	555	ENVIRONMENTAL STUDIES	(FW-13/20,UEX-32/80)			B Grade
	TERM-I TOTAL : ---					TERM-II TOTAL : 354/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892660

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650556
1001212S6159993P
1001

PAGARE SACHIN BALASAHEB

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	41	P
	1020	STRENGTH OF MATERIALS	(PP) 100	40	44	P
	1030	MATERIAL SCIENCE	(PP) 100	40	50	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	47	P
	#1050	APPLIED THERMODYNAMICS	(PP) 100	40	50	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	21	P
	2030	MATERIAL SCIENCE	(TW) 025	10	22	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	21	P
	2060	MACHINE DRAWING	(TW) 025	10	20	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	22	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	39	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	18	P
	4030	MATERIAL SCIENCE	(OR) 025	10	17	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	21	P
II	1090	THEORY OF MACHINES	(PP) 100	40	40	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	1110	FLUID MECHANICS	(PP) 100	40	40	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	41	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	56	P
	2090	THEORY OF MACHINES	(TW) 025	10	17	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	17	P
	2110	FLUID MECHANICS	(TW) 025	10	12	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	12	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	11	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	10	P
	4090	THEORY OF MACHINES	(OR) 025	10	13	P
	4110	FLUID MECHANICS	(OR) 025	10	18	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	38	P
	555	ENVIRONMENTAL STUDIES	(FW-12/20, UEX-50/80)			A Grade
	TERM-I TOTAL : 433/750		TERM-II TOTAL : 365/750			

GRAND TOTAL : 798/1500

RESULT : SECOND CLASS

08 JULY 2018.

892661

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650557

2S6160026R

100121

1001

WADILE SATISH ISHWAR

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	1020	STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1030	MATERIAL SCIENCE	(PP) 100	40	40	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	43	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	48	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	17	P
	2030	MATERIAL SCIENCE	(TW) 025	10	18	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	17	P
	2060	MACHINE DRAWING	(TW) 025	10	16	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	17	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	32	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	10	P
	4030	MATERIAL SCIENCE	(OR) 025	10	17	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	15	P
II	1090	THEORY OF MACHINES	(PP) 100	40	44	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	50	P
	1110	FLUID MECHANICS	(PP) 100	40	40	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	45	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	40	P
	2090	THEORY OF MACHINES	(TW) 025	10	11	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	12	P
	2110	FLUID MECHANICS	(TW) 025	10	11	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	11	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	10	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	18	P
	4090	THEORY OF MACHINES	(OR) 025	10	10	P
	4110	FLUID MECHANICS	(OR) 025	10	18	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	32	P
	555	ENVIRONMENTAL STUDIES	(FW-10/20, UEX-43/80)		B	Grade
	TERM-I TOTAL : ---		TERM-II TOTAL : 352/750			

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892662

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650558
1001212S6160028R
1001

WARDE SACHIN GANESH

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	40	P
	#1020	STRENGTH OF MATERIALS	(PP) 100	40	09	F
	1030	MATERIAL SCIENCE	(PP) 100	40	40	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	45	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	15	P
	2030	MATERIAL SCIENCE	(TW) 025	10	14	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	17	P
	2060	MACHINE DRAWING	(TW) 025	10	14	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	15	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	28	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	12	P
	4030	MATERIAL SCIENCE	(OR) 025	10	17	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	15	P
II	1090	THEORY OF MACHINES	(PP) 100	40	43	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	1110	FLUID MECHANICS	(PP) 100	40	40	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	40	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	40	P
	2090	THEORY OF MACHINES	(TW) 025	10	16	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	13	P
	2110	FLUID MECHANICS	(TW) 025	10	15	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	12	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	15	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	14	P
	4090	THEORY OF MACHINES	(OR) 025	10	12	P
	4110	FLUID MECHANICS	(OR) 025	10	12	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	32	P
	555	ENVIRONMENTAL STUDIES	(FW-11/20, UEX-43/80)			B Grade
	TERM-I TOTAL : ---					TERM-II TOTAL : 344/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892673

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649964
1100592S6159170F
1102

CHAUDHARI KUNDAN SUBHASH

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	57	P
	#1020	STRENGTH OF MATERIALS	(PP) 100	40	AB	F
	1030	MATERIAL SCIENCE	(PP) 100	40	52	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	48	P
	#1050	APPLIED THERMODYNAMICS	(PP) 100	40	26	F
	2020	STRENGTH OF MATERIALS	(TW) 025	10	21	P
	2030	MATERIAL SCIENCE	(TW) 025	10	20	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	22	P
	2060	MACHINE DRAWING	(TW) 025	10	22	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	22	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	44	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	22	P
	4030	MATERIAL SCIENCE	(OR) 025	10	17	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	17	P
II	1090	THEORY OF MACHINES	(PP) 100	40	46	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	1110	FLUID MECHANICS	(PP) 100	40	40	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	43	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	42	P
	2090	THEORY OF MACHINES	(TW) 025	10	22	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	21	P
	2110	FLUID MECHANICS	(TW) 025	10	22	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	22	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	21	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	20	P
	4090	THEORY OF MACHINES	(OR) 025	10	18	P
	4110	FLUID MECHANICS	(OR) 025	10	12	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	36	P
	555	ENVIRONMENTAL STUDIES	(FW-14/20, UEX-48/80)			A Grade
	TERM-I TOTAL : ---					
						TERM-II TOTAL : 405/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892674

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649965
1100592S6159176F
1102

DUSANE ANUP VIJAYKUMAR

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	

I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	40	P
	1020	STRENGTH OF MATERIALS	(PP) 100	40	43	P
	1030	MATERIAL SCIENCE	(PP) 100	40	40	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	#1050	APPLIED THERMODYNAMICS	(PP) 100	40	28	F
	2020	STRENGTH OF MATERIALS	(TW) 025	10	21	P
	2030	MATERIAL SCIENCE	(TW) 025	10	20	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	21	P
	2060	MACHINE DRAWING	(TW) 025	10	21	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	22	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	43	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	20	P
	4030	MATERIAL SCIENCE	(OR) 025	10	19	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	17	P
II	1090	THEORY OF MACHINES	(PP) 100	40	45	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	50	P
	1110	FLUID MECHANICS	(PP) 100	40	42	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	45	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	40	P
	2090	THEORY OF MACHINES	(TW) 025	10	22	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	22	P
	2110	FLUID MECHANICS	(TW) 025	10	22	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	22	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	22	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	22	P
	4090	THEORY OF MACHINES	(OR) 025	10	19	P
	4110	FLUID MECHANICS	(OR) 025	10	23	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	38	P
	555	ENVIRONMENTAL STUDIES	(FW-16/20,UEX-56/80)			A Grade
	TERM-I TOTAL : ---		TERM-II TOTAL : 434/750			

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892675

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649968
1100591S646769N
1102

SONAR PRAMOD SHIVAJI

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	

I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	06	F
	1020	STRENGTH OF MATERIALS	(PP) 100	40	45	P
	1030	MATERIAL SCIENCE	(PP) 100	40	40	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	49	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	14	P
	2030	MATERIAL SCIENCE	(TW) 025	10	13	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	12	P
	2060	MACHINE DRAWING	(TW) 025	10	20	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	19	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	39	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	18	P
	4030	MATERIAL SCIENCE	(OR) 025	10	19	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	19	P
II	1090	THEORY OF MACHINES	(PP) 100	40	43	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	42	P
	1110	FLUID MECHANICS	(PP) 100	40	41	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	46	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	40	P
	2090	THEORY OF MACHINES	(TW) 025	10	22	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	22	P
	2110	FLUID MECHANICS	(TW) 025	10	21	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	18	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	23	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	22	P
	4090	THEORY OF MACHINES	(OR) 025	10	18	P
	4110	FLUID MECHANICS	(OR) 025	10	18	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	38	P
	555	ENVIRONMENTAL STUDIES	(FW-14/20, UEX-48/80)			A Grade
	TERM-I TOTAL : ---		TERM-II TOTAL : 414/750			

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892676

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649975
1100592008015400106123
1102

MAHAJAN BHUPENDRA ARJUN

(M/N : PRAMILA)

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	0	F
	1020	STRENGTH OF MATERIALS	(PP) 100	40	41	P
	1030	MATERIAL SCIENCE	(PP) 100	40	40	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	43	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	18	P
	2030	MATERIAL SCIENCE	(TW) 025	10	15	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	13	P
	2060	MACHINE DRAWING	(TW) 025	10	16	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	18	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	42	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	23	P
	4030	MATERIAL SCIENCE	(OR) 025	10	16	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	21	P
II	#1090	THEORY OF MACHINES	(PP) 100	40	13	F
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	60	P
	1110	FLUID MECHANICS	(PP) 100	40	43	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	42	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	40	P
	2090	THEORY OF MACHINES	(TW) 025	10	21	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	21	P
	2110	FLUID MECHANICS	(TW) 025	10	21	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	21	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	21	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	21	P
	4090	THEORY OF MACHINES	(OR) 025	10	18	P
	4110	FLUID MECHANICS	(OR) 025	10	19	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	36	P

TERM-I TOTAL : ---

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892677

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649980
1100591S644607C
1102

PATIL PRADIP SURESH

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	

I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	1020	STRENGTH OF MATERIALS	(PP) 100	40	43	P
	1030	MATERIAL SCIENCE	(PP) 100	40	40	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	46	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	48	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	12	P
	2030	MATERIAL SCIENCE	(TW) 025	10	12	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	15	P
	2060	MACHINE DRAWING	(TW) 025	10	17	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	18	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	40	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	19	P
	4030	MATERIAL SCIENCE	(OR) 025	10	15	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	17	P
II	1090	THEORY OF MACHINES	(PP) 100	40	42	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	50	P
	#1110	FLUID MECHANICS	(PP) 100	40	AB	F
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	53	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	55	P
	2090	THEORY OF MACHINES	(TW) 025	10	15	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	15	P
	2110	FLUID MECHANICS	(TW) 025	10	15	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	15	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	14	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	19	P
	4090	THEORY OF MACHINES	(OR) 025	10	16	P
	4110	FLUID MECHANICS	(OR) 025	10	19	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	38	P
	555	ENVIRONMENTAL STUDIES	(FW-12/20, UEX-34/80)		B	Grade
	TERM-I TOTAL : ---		TERM-II TOTAL : ---			

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892678

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649982

2010015400887522

110059

1102

PATIL TUSHAR ASHOK

(M/N : KALPANA)

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	44	P
	#1020	STRENGTH OF MATERIALS	(PP) 100	40	03	F
	#1030	MATERIAL SCIENCE	(PP) 100	40	10	F
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	#1050	APPLIED THERMODYNAMICS	(PP) 100	40	06	F
	2020	STRENGTH OF MATERIALS	(TW) 025	10	20	P
	2030	MATERIAL SCIENCE	(TW) 025	10	21	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	20	P
	2060	MACHINE DRAWING	(TW) 025	10	22	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	22	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	43	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	22	P
	4030	MATERIAL SCIENCE	(OR) 025	10	20	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	14	P
II	#1090	THEORY OF MACHINES	(PP) 100	40	10	F
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	47	P
	1110	FLUID MECHANICS	(PP) 100	40	40	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	40	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	42	P
	2090	THEORY OF MACHINES	(TW) 025	10	20	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	19	P
	2110	FLUID MECHANICS	(TW) 025	10	19	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	20	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	20	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	19	P
	4090	THEORY OF MACHINES	(OR) 025	10	21	P
	4110	FLUID MECHANICS	(OR) 025	10	14	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	36	P

TERM-I TOTAL : ---

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892679

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650564
1100590S676346G
1102

DHAWSE SIDDHARTH MAROTI

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	03	F
	1020	STRENGTH OF MATERIALS	(PP) 100	40	46	P
	1030	MATERIAL SCIENCE	(PP) 100	40	44	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	54	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	55	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	22	P
	2030	MATERIAL SCIENCE	(TW) 025	10	23	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	23	P
	2060	MACHINE DRAWING	(TW) 025	10	23	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	22	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	44	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	19	P
	4030	MATERIAL SCIENCE	(OR) 025	10	17	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	17	P
II	1090	THEORY OF MACHINES	(PP) 100	40	40	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	48	P
	1110	FLUID MECHANICS	(PP) 100	40	40	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	56	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	40	P
	2090	THEORY OF MACHINES	(TW) 025	10	13	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	14	P
	2110	FLUID MECHANICS	(TW) 025	10	13	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	14	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	13	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	14	P
	4090	THEORY OF MACHINES	(OR) 025	10	19	P
	4110	FLUID MECHANICS	(OR) 025	10	22	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	34	P
	555	ENVIRONMENTAL STUDIES	(FW-12/20,UEX-35/80)			B Grade
	TERM-I TOTAL : ---					
						TERM-II TOTAL : 380/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892680

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650571
1100592010015400887352
1102

MAHAJAN SWAPNIL KISHOR

(M/N : NILIMA)

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	1020	STRENGTH OF MATERIALS	(PP) 100	40	48	P
	1030	MATERIAL SCIENCE	(PP) 100	40	41	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	#1050	APPLIED THERMODYNAMICS	(PP) 100	40	23	F
	2020	STRENGTH OF MATERIALS	(TW) 025	10	22	P
	2030	MATERIAL SCIENCE	(TW) 025	10	23	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	22	P
	2060	MACHINE DRAWING	(TW) 025	10	22	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	23	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	44	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	20	P
	4030	MATERIAL SCIENCE	(OR) 025	10	16	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	19	P
II	1090	THEORY OF MACHINES	(PP) 100	40	46	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	43	P
	1110	FLUID MECHANICS	(PP) 100	40	45	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	40	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	42	P
	2090	THEORY OF MACHINES	(TW) 025	10	20	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	21	P
	2110	FLUID MECHANICS	(TW) 025	10	20	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	21	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	20	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	21	P
	4090	THEORY OF MACHINES	(OR) 025	10	20	P
	4110	FLUID MECHANICS	(OR) 025	10	23	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	35	P

TERM-I TOTAL : ---

TERM-II TOTAL : 417/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892681

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650575
1100591S644586I
1102

PATEL DIXITKUMAR CHANDRAKANT

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	

I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	1020	STRENGTH OF MATERIALS	(PP) 100	40	48	P
	1030	MATERIAL SCIENCE	(PP) 100	40	42	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	45	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	50	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	17	P
	2030	MATERIAL SCIENCE	(TW) 025	10	16	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	17	P
	2060	MACHINE DRAWING	(TW) 025	10	20	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	20	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	41	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	22	P
	4030	MATERIAL SCIENCE	(OR) 025	10	14	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	17	P
II	1090	THEORY OF MACHINES	(PP) 100	40	40	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	41	P
	1110	FLUID MECHANICS	(PP) 100	40	43	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	48	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	41	P
	2090	THEORY OF MACHINES	(TW) 025	10	18	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	18	P
	2110	FLUID MECHANICS	(TW) 025	10	18	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	21	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	18	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	20	P
	4090	THEORY OF MACHINES	(OR) 025	10	17	P
	4110	FLUID MECHANICS	(OR) 025	10	19	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	37	P
	555	ENVIRONMENTAL STUDIES	(FW-14/20, UEX-46/80) A Grade			
	TERM-I TOTAL : ---		TERM-II TOTAL : 399/750			

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892682

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650576
1100592008015400107567
1102

PATEL HARDIKKUMAR GOPALBHAI

(M/N : VEENABEN)

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	0	F
	1020	STRENGTH OF MATERIALS	(PP) 100	40	50	P
	1030	MATERIAL SCIENCE	(PP) 100	40	49	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	46	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	12	P
	2030	MATERIAL SCIENCE	(TW) 025	10	18	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	15	P
	2060	MACHINE DRAWING	(TW) 025	10	15	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	16	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	33	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	15	P
	4030	MATERIAL SCIENCE	(OR) 025	10	16	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	13	P
II	1090	THEORY OF MACHINES	(PP) 100	40	40	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	1110	FLUID MECHANICS	(PP) 100	40	43	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	47	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	42	P
	2090	THEORY OF MACHINES	(TW) 025	10	16	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	16	P
	2110	FLUID MECHANICS	(TW) 025	10	16	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	16	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	16	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	18	P
	4090	THEORY OF MACHINES	(OR) 025	10	17	P
	4110	FLUID MECHANICS	(OR) 025	10	20	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	30	P

TERM-I TOTAL : ---

TERM-II TOTAL : 377/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892683

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650597
1100592S6159194H
1102

WANKHEDE AKSHAY RAJENDRA

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	40	P
	1020	STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1030	MATERIAL SCIENCE	(PP) 100	40	44	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	54	P
	#1050	APPLIED THERMODYNAMICS	(PP) 100	40	23	F
	2020	STRENGTH OF MATERIALS	(TW) 025	10	20	P
	2030	MATERIAL SCIENCE	(TW) 025	10	19	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	19	P
	2060	MACHINE DRAWING	(TW) 025	10	19	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	18	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	38	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	19	P
	4030	MATERIAL SCIENCE	(OR) 025	10	20	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	16	P
II	1090	THEORY OF MACHINES	(PP) 100	40	41	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	1110	FLUID MECHANICS	(PP) 100	40	44	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	40	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	43	P
	2090	THEORY OF MACHINES	(TW) 025	10	22	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	21	P
	2110	FLUID MECHANICS	(TW) 025	10	21	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	21	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	21	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	20	P
	4090	THEORY OF MACHINES	(OR) 025	10	20	P
	4110	FLUID MECHANICS	(OR) 025	10	15	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	39	P
	555	ENVIRONMENTAL STUDIES	(FW-14/20, UEX-49/80)			A Grade
	TERM-I TOTAL : ---		TERM-II TOTAL : 408/750			

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892684

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650599
1100592S6159195H
1102

ZOPE ROSHAN PRABHAKAR

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	

I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	40	P
	#1020	STRENGTH OF MATERIALS	(PP) 100	40	28	F
	1030	MATERIAL SCIENCE	(PP) 100	40	40	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	41	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	19	P
	2030	MATERIAL SCIENCE	(TW) 025	10	20	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	20	P
	2060	MACHINE DRAWING	(TW) 025	10	22	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	22	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	42	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	21	P
	4030	MATERIAL SCIENCE	(OR) 025	10	14	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	16	P
II	1090	THEORY OF MACHINES	(PP) 100	40	40	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	50	P
	1110	FLUID MECHANICS	(PP) 100	40	48	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	55	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	46	P
	2090	THEORY OF MACHINES	(TW) 025	10	21	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	20	P
	2110	FLUID MECHANICS	(TW) 025	10	20	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	22	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	21	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	20	P
	4090	THEORY OF MACHINES	(OR) 025	10	19	P
	4110	FLUID MECHANICS	(OR) 025	10	13	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	38	P
	555	ENVIRONMENTAL STUDIES	(FW-12/20, UEX-38/80)			B Grade
	TERM-I TOTAL : ---		TERM-II TOTAL : 433/750			

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892717

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649983
1500272S6159309A
1509

JANGALE SHAILENDRA KHUSHAL

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	40	P
	1020	STRENGTH OF MATERIALS	(PP) 100	40	46	P
	1030	MATERIAL SCIENCE	(PP) 100	40	44	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	54	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	46	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	22	P
	2030	MATERIAL SCIENCE	(TW) 025	10	20	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	20	P
	2060	MACHINE DRAWING	(TW) 025	10	22	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	20	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	42	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	21	P
	4030	MATERIAL SCIENCE	(OR) 025	10	20	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	21	P
II	1090	THEORY OF MACHINES	(PP) 100	40	40	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	52	P
	1110	FLUID MECHANICS	(PP) 100	40	54	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	53	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	50	P
	2090	THEORY OF MACHINES	(TW) 025	10	20	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	18	P
	2110	FLUID MECHANICS	(TW) 025	10	20	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	20	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	22	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	21	P
	4090	THEORY OF MACHINES	(OR) 025	10	21	P
	4110	FLUID MECHANICS	(OR) 025	10	19	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	41	P
	555	ENVIRONMENTAL STUDIES	(FW-17/20, UEX-54/80)			A Grade
	TERM-I TOTAL : 438/750		TERM-II TOTAL : 451/750			

GRAND TOTAL : 889/1500

RESULT : SECOND CLASS

08 JULY 2018.

892718

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649984

2009015400110717

150027

1509

ANIRBAN DHAR

(M/N : JHARNA)

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	15	F
	1020	STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1030	MATERIAL SCIENCE	(PP) 100	40	47	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	18	P
	2030	MATERIAL SCIENCE	(TW) 025	10	17	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	13	P
	2060	MACHINE DRAWING	(TW) 025	10	13	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	12	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	24	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	18	P
	4030	MATERIAL SCIENCE	(OR) 025	10	12	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	18	P
II	1090	THEORY OF MACHINES	(PP) 100	40	43	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	49	P
	1110	FLUID MECHANICS	(PP) 100	40	47	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	40	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	45	P
	2090	THEORY OF MACHINES	(TW) 025	10	18	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	18	P
	2110	FLUID MECHANICS	(TW) 025	10	18	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	16	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	17	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	18	P
	4090	THEORY OF MACHINES	(OR) 025	10	19	P
	4110	FLUID MECHANICS	(OR) 025	10	12	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	21	P

TERM-I TOTAL : ---

TERM-II TOTAL : 381/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892719

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649985

2009015400111206

150027

1509

CHAUDHARI SUHAS SURESH

(M/N : BHARATI)

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	44	P
	1020	STRENGTH OF MATERIALS	(PP) 100	40	43	P
	1030	MATERIAL SCIENCE	(PP) 100	40	41	P
	#1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	44	P
	#1050	APPLIED THERMODYNAMICS	(PP) 100	40	11	F
	2020	STRENGTH OF MATERIALS	(TW) 025	10	17	P
	2030	MATERIAL SCIENCE	(TW) 025	10	18	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	20	P
	2060	MACHINE DRAWING	(TW) 025	10	21	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	19	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	44	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	19	P
	4030	MATERIAL SCIENCE	(OR) 025	10	16	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	19	P
II	1090	THEORY OF MACHINES	(PP) 100	40	40	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	41	P
	1110	FLUID MECHANICS	(PP) 100	40	48	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	59	P
	#1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	13	F
	2090	THEORY OF MACHINES	(TW) 025	10	18	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	19	P
	2110	FLUID MECHANICS	(TW) 025	10	19	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	21	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	22	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	20	P
	4090	THEORY OF MACHINES	(OR) 025	10	18	P
	4110	FLUID MECHANICS	(OR) 025	10	12	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	41	P

TERM-I TOTAL : ---

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892720

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650604
1500271S645366F
1509

GADHE MAHENDRA GAMBHIR

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	11	F
	1020	STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1030	MATERIAL SCIENCE	(PP) 100	40	40	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	49	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	18	P
	2030	MATERIAL SCIENCE	(TW) 025	10	18	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	21	P
	2060	MACHINE DRAWING	(TW) 025	10	20	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	19	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	42	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	15	P
	4030	MATERIAL SCIENCE	(OR) 025	10	19	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	15	P
II	1090	THEORY OF MACHINES	(PP) 100	40	65	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	1110	FLUID MECHANICS	(PP) 100	40	40	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	41	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	49	P
	2090	THEORY OF MACHINES	(TW) 025	10	17	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	19	P
	2110	FLUID MECHANICS	(TW) 025	10	18	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	20	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	18	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	18	P
	4090	THEORY OF MACHINES	(OR) 025	10	18	P
	4110	FLUID MECHANICS	(OR) 025	10	12	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	20	P
	555	ENVIRONMENTAL STUDIES	(FW-15/20, UEX-40/80)			B Grade
	TERM-I TOTAL : ---					
						TERM-II TOTAL : 395/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892721

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650606
1500272S6159307A
1509

HOLE DHANANJAY ASHOK

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	40	P
	#1020	STRENGTH OF MATERIALS	(PP) 100	40	28	F
	1030	MATERIAL SCIENCE	(PP) 100	40	43	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	46	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	18	P
	2030	MATERIAL SCIENCE	(TW) 025	10	18	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	20	P
	2060	MACHINE DRAWING	(TW) 025	10	18	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	19	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	43	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	20	P
	4030	MATERIAL SCIENCE	(OR) 025	10	18	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	20	P
II	1090	THEORY OF MACHINES	(PP) 100	40	44	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	1110	FLUID MECHANICS	(PP) 100	40	40	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	43	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	46	P
	2090	THEORY OF MACHINES	(TW) 025	10	17	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	18	P
	2110	FLUID MECHANICS	(TW) 025	10	18	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	19	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	21	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	19	P
	4090	THEORY OF MACHINES	(OR) 025	10	18	P
	4110	FLUID MECHANICS	(OR) 025	10	12	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	39	P
	555	ENVIRONMENTAL STUDIES	(FW-16/20, UEX-47/80)			A Grade
	TERM-I TOTAL : ---					
						TERM-II TOTAL : 394/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892722

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650624
1500272010015400862393
1509

PATIL MONICA ARJUN

(M/N : VIJAYA)

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	09	F
	1020	STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1030	MATERIAL SCIENCE	(PP) 100	40	40	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	19	P
	2030	MATERIAL SCIENCE	(TW) 025	10	20	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	22	P
	2060	MACHINE DRAWING	(TW) 025	10	21	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	21	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	40	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	20	P
	4030	MATERIAL SCIENCE	(OR) 025	10	17	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	21	P
II	1090	THEORY OF MACHINES	(PP) 100	40	41	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	41	P
	1110	FLUID MECHANICS	(PP) 100	40	40	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	40	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	43	P
	2090	THEORY OF MACHINES	(TW) 025	10	20	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	19	P
	2110	FLUID MECHANICS	(TW) 025	10	20	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	21	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	22	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	21	P
	4090	THEORY OF MACHINES	(OR) 025	10	21	P
	4110	FLUID MECHANICS	(OR) 025	10	23	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	44	P

TERM-I TOTAL : ---

TERM-II TOTAL : 416/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892735

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650634
2000042010015400875706
2000

SHELKE CHANDRAKANT KAILAS

(M/N : SUREKHA)

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	45	P
	1020	STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1030	MATERIAL SCIENCE	(PP) 100	40	44	P
	#1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	04	F
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	44	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	16	P
	2030	MATERIAL SCIENCE	(TW) 025	10	15	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	16	P
	2060	MACHINE DRAWING	(TW) 025	10	18	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	21	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	38	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	18	P
	4030	MATERIAL SCIENCE	(OR) 025	10	10	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	15	P
II	1090	THEORY OF MACHINES	(PP) 100	40	40	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	44	P
	1110	FLUID MECHANICS	(PP) 100	40	41	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	40	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	42	P
	2090	THEORY OF MACHINES	(TW) 025	10	13	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	13	P
	2110	FLUID MECHANICS	(TW) 025	10	14	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	14	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	14	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	19	P
	4090	THEORY OF MACHINES	(OR) 025	10	14	P
	4110	FLUID MECHANICS	(OR) 025	10	17	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	35	P

TERM-I TOTAL : ---

TERM-II TOTAL : 360/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892736

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650635
2000042008015400103024
2000

VISAWA SHITAL SUBHASH

(M/N : KALPANA)

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	40	P
	#1020	STRENGTH OF MATERIALS	(PP) 100	40	16	F
	1030	MATERIAL SCIENCE	(PP) 100	40	40	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	20	P
	2030	MATERIAL SCIENCE	(TW) 025	10	15	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	18	P
	2060	MACHINE DRAWING	(TW) 025	10	16	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	21	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	40	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	21	P
	4030	MATERIAL SCIENCE	(OR) 025	10	14	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	16	P
II	1090	THEORY OF MACHINES	(PP) 100	40	40	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	1110	FLUID MECHANICS	(PP) 100	40	41	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	56	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	51	P
	2090	THEORY OF MACHINES	(TW) 025	10	16	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	20	P
	2110	FLUID MECHANICS	(TW) 025	10	19	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	17	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	22	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	22	P
	4090	THEORY OF MACHINES	(OR) 025	10	16	P
	4110	FLUID MECHANICS	(OR) 025	10	14	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	38	P

TERM-I TOTAL : ---

TERM-II TOTAL : 412/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892761

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649991
2000172S6159865L
2001

BEDSE PRAVIN SAHEBRAO

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	

I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	18	F
	1020	STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1030	MATERIAL SCIENCE	(PP) 100	40	40	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	18	P
	2030	MATERIAL SCIENCE	(TW) 025	10	18	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	19	P
	2060	MACHINE DRAWING	(TW) 025	10	18	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	17	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	32	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	21	P
	4030	MATERIAL SCIENCE	(OR) 025	10	22	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	19	P
II	1090	THEORY OF MACHINES	(PP) 100	40	64	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	45	P
	1110	FLUID MECHANICS	(PP) 100	40	40	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	49	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	42	P
	2090	THEORY OF MACHINES	(TW) 025	10	15	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	16	P
	2110	FLUID MECHANICS	(TW) 025	10	15	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	15	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	17	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	17	P
	4090	THEORY OF MACHINES	(OR) 025	10	17	P
	4110	FLUID MECHANICS	(OR) 025	10	13	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	39	P
	555	ENVIRONMENTAL STUDIES	(FW-14/20, UEX-51/80)			A Grade
	TERM-I TOTAL : ---		TERM-II TOTAL : 404/750			

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892762

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649994
2000172009015400029087
2001

JAISWAL SAGAR KAILASH

(M/N : AARTI)

(BRANCH : MECHANICAL)

TERM		MAX	MIN	OBT	
I	#1010 ENGINEERING MATHEMATICS-III	(PP) 100	40	33	F
	#1020 STRENGTH OF MATERIALS	(PP) 100	40	28	F
	#1030 MATERIAL SCIENCE	(PP) 100	40	0	F
	#1040 MANUFACTURING ENGINEERING-I	(PP) 100	40	43	P
	#1050 APPLIED THERMODYNAMICS	(PP) 100	40	55	P
	2020 STRENGTH OF MATERIALS	(TW) 025	10	12	P
	2030 MATERIAL SCIENCE	(TW) 025	10	13	P
	2050 APPLIED THERMODYNAMICS	(TW) 025	10	13	P
	2060 MACHINE DRAWING	(TW) 025	10	14	P
	2070 COMPUTER GRAPHICS	(TW) 025	10	13	P
	2080 WORKSHOP PRACTICE-III	(TW) 050	20	26	P
	3070 COMPUTER GRAPHICS	(PR) 025	10	19	P
	4030 MATERIAL SCIENCE	(OR) 025	10	18	P
	4050 APPLIED THERMODYNAMICS	(OR) 025	10	12	P
II	1090 THEORY OF MACHINES	(PP) 100	40	40	P
	1100 INDUSTRIAL ENGINEERING	(PP) 100	40	44	P
	1110 FLUID MECHANICS	(PP) 100	40	40	P
	#1120 ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	0	F
	#1130 MANUFACTURING ENGINEERING-II	(PP) 100	40	40	P
	2090 THEORY OF MACHINES	(TW) 025	10	18	P
	2100 INDUSTRIAL ENGINEERING	(TW) 025	10	18	P
	2110 FLUID MECHANICS	(TW) 025	10	19	P
	2120 ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	17	P
	2130 MANUFACTURING ENGINEERING-II	(TW) 025	10	18	P
	2140 WORKSHOP PRACTICE-IV	(TW) 025	10	17	P
	4090 THEORY OF MACHINES	(OR) 025	10	15	P
	4110 FLUID MECHANICS	(OR) 025	10	15	P
	4140 WORKSHOP PRACTICE-IV	(OR) 050	20	37	P

TERM-I TOTAL : ---

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892763

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649996
2000172S61598950
2001

SHEWALE BHUSHAN MANOHAR

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	

I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	35*	P
	1020	STRENGTH OF MATERIALS	(PP) 100	40	43	P
	1030	MATERIAL SCIENCE	(PP) 100	40	62	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	43	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	16	P
	2030	MATERIAL SCIENCE	(TW) 025	10	15	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	18	P
	2060	MACHINE DRAWING	(TW) 025	10	17	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	15	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	28	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	15	P
	4030	MATERIAL SCIENCE	(OR) 025	10	18	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	16	P
II	1090	THEORY OF MACHINES	(PP) 100	40	56	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	52	P
	1110	FLUID MECHANICS	(PP) 100	40	74	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	58	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	40	P
	2090	THEORY OF MACHINES	(TW) 025	10	16	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	18	P
	2110	FLUID MECHANICS	(TW) 025	10	17	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	17	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	19	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	18	P
	4090	THEORY OF MACHINES	(OR) 025	10	15	P
	4110	FLUID MECHANICS	(OR) 025	10	13	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	37	P
	555	ENVIRONMENTAL STUDIES	(FW-16/20, UEX-62/80)		O Grade	
	TERM-I TOTAL : 381/750		TERM-II TOTAL : 450/750			
GRAND TOTAL :		831/1500	* 0.4			

RESULT : SECOND CLASS

08 JULY 2018.

892764

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

649997
200017OS676774L
2001

SONAWANE BHUSHAN MAHESHWAR

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	41	P
	1020	STRENGTH OF MATERIALS	(PP) 100	40	51	P
	1030	MATERIAL SCIENCE	(PP) 100	40	46	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	41	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	17	P
	2030	MATERIAL SCIENCE	(TW) 025	10	14	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	14	P
	2060	MACHINE DRAWING	(TW) 025	10	16	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	15	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	32	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	18	P
	4030	MATERIAL SCIENCE	(OR) 025	10	20	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	15	P
II	1090	THEORY OF MACHINES	(PP) 100	40	43	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	1110	FLUID MECHANICS	(PP) 100	40	41	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	41	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	40	P
	2090	THEORY OF MACHINES	(TW) 025	10	16	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	12	P
	2110	FLUID MECHANICS	(TW) 025	10	14	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	19	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	16	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	15	P
	4090	THEORY OF MACHINES	(OR) 025	10	18	P
	4110	FLUID MECHANICS	(OR) 025	10	14	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	32	P
	555	ENVIRONMENTAL STUDIES	(FW-16/20, UEX-47/80)			A Grade
	TERM-I TOTAL : 380/750		TERM-II TOTAL : 361/750			
	*					
	GRAND TOTAL : 741+9/1500		* 0.2			

RESULT : SECOND CLASS

08 JULY 2018.

892765

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650001
200017OS676792L
2001

DEORE VIJAY HARI

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	30*	P
	1020	STRENGTH OF MATERIALS	(PP) 100	40	44	P
	1030	MATERIAL SCIENCE	(PP) 100	40	40	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	54	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	46	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	16	P
	2030	MATERIAL SCIENCE	(TW) 025	10	14	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	13	P
	2060	MACHINE DRAWING	(TW) 025	10	14	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	14	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	30	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	16	P
	4030	MATERIAL SCIENCE	(OR) 025	10	21	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	14	P
II	#1090	THEORY OF MACHINES	(PP) 100	40	55	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	61	P
	1110	FLUID MECHANICS	(PP) 100	40	68	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	48	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	43	P
	2090	THEORY OF MACHINES	(TW) 025	10	15	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	16	P
	2110	FLUID MECHANICS	(TW) 025	10	14	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	16	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	15	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	15	P
	4090	THEORY OF MACHINES	(OR) 025	10	14	P
	4110	FLUID MECHANICS	(OR) 025	10	11	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	29	P
	555	ENVIRONMENTAL STUDIES	(FW-15/20, UEX-49/80) A Grade			
	TERM-I TOTAL : 366/750		TERM-II TOTAL : 420/750			
GRAND TOTAL :		786/1500	* 0.4			

RESULT : SECOND CLASS

08 JULY 2018.

892766

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650002
2000172S6159887N
2001

PATIL KALPESH DHARMA

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	19	F
	#1020	STRENGTH OF MATERIALS	(PP) 100	40	18	F
	#1030	MATERIAL SCIENCE	(PP) 100	40	04	F
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	58	P
	#1050	APPLIED THERMODYNAMICS	(PP) 100	40	AB	F
	2020	STRENGTH OF MATERIALS	(TW) 025	10	18	P
	2030	MATERIAL SCIENCE	(TW) 025	10	17	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	18	P
	2060	MACHINE DRAWING	(TW) 025	10	19	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	17	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	35	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	17	P
	4030	MATERIAL SCIENCE	(OR) 025	10	17	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	18	P
II	1090	THEORY OF MACHINES	(PP) 100	40	40	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	1110	FLUID MECHANICS	(PP) 100	40	67	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	48	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	41	P
	2090	THEORY OF MACHINES	(TW) 025	10	16	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	16	P
	2110	FLUID MECHANICS	(TW) 025	10	17	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	15	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	16	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	16	P
	4090	THEORY OF MACHINES	(OR) 025	10	15	P
	4110	FLUID MECHANICS	(OR) 025	10	16	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	35	P
	555	ENVIRONMENTAL STUDIES	(FW-15/20, UEX-32/80)			B Grade
	TERM-I TOTAL : ---					TERM-II TOTAL : 398/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892767

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650004
2000172008015400111043
2001

SALUNKHE JAYESH RAMDAS

(M/N : PUSHPABAI)

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	40	P
	1020	STRENGTH OF MATERIALS	(PP) 100	40	53	P
	1030	MATERIAL SCIENCE	(PP) 100	40	40	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	46	P
	#1050	APPLIED THERMODYNAMICS	(PP) 100	40	43	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	15	P
	2030	MATERIAL SCIENCE	(TW) 025	10	13	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	15	P
	2060	MACHINE DRAWING	(TW) 025	10	15	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	14	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	30	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	18	P
	4030	MATERIAL SCIENCE	(OR) 025	10	16	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	14	P
II	1090	THEORY OF MACHINES	(PP) 100	40	40	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	56	P
	1110	FLUID MECHANICS	(PP) 100	40	43	P
	#1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	AB	F
	#1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	AB	F
	2090	THEORY OF MACHINES	(TW) 025	10	16	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	13	P
	2110	FLUID MECHANICS	(TW) 025	10	15	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	17	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	17	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	16	P
	4090	THEORY OF MACHINES	(OR) 025	10	14	P
	4110	FLUID MECHANICS	(OR) 025	10	18	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	30	P

TERM-I TOTAL : 372/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892768

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650637

2009015400028014

200017

2001

ASHISH KUMAR F/N BALI RAJ

(M/N : KAMLA DEVI)

(BRANCH : MECHANICAL)

TERM		MAX	MIN	OBT	
I	#1010 ENGINEERING MATHEMATICS-III	(PP) 100	40	41	P
	1020 STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1030 MATERIAL SCIENCE	(PP) 100	40	40	P
	1040 MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	1050 APPLIED THERMODYNAMICS	(PP) 100	40	41	P
	2020 STRENGTH OF MATERIALS	(TW) 025	10	17	P
	2030 MATERIAL SCIENCE	(TW) 025	10	17	P
	2050 APPLIED THERMODYNAMICS	(TW) 025	10	17	P
	2060 MACHINE DRAWING	(TW) 025	10	18	P
	2070 COMPUTER GRAPHICS	(TW) 025	10	13	P
	2080 WORKSHOP PRACTICE-III	(TW) 050	20	29	P
	3070 COMPUTER GRAPHICS	(PR) 025	10	17	P
	4030 MATERIAL SCIENCE	(OR) 025	10	18	P
	4050 APPLIED THERMODYNAMICS	(OR) 025	10	14	P
II	1090 THEORY OF MACHINES	(PP) 100	40	40	P
	1100 INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	1110 FLUID MECHANICS	(PP) 100	40	50	P
	1120 ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	41	P
	1130 MANUFACTURING ENGINEERING-II	(PP) 100	40	43	P
	2090 THEORY OF MACHINES	(TW) 025	10	15	P
	2100 INDUSTRIAL ENGINEERING	(TW) 025	10	16	P
	2110 FLUID MECHANICS	(TW) 025	10	16	P
	2120 ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	15	P
	2130 MANUFACTURING ENGINEERING-II	(TW) 025	10	17	P
	2140 WORKSHOP PRACTICE-IV	(TW) 025	10	17	P
	4090 THEORY OF MACHINES	(OR) 025	10	14	P
	4110 FLUID MECHANICS	(OR) 025	10	14	P
	4140 WORKSHOP PRACTICE-IV	(OR) 050	20	36	P

TERM-I TOTAL : 362/750

TERM-II TOTAL : 374/750

GRAND TOTAL : 736/1500

RESULT : PASS CLASS

08 JULY 2018.

892770

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650650
2000172009015400027893
2001

KHANDARE ARVIND BABARAO

(M/N : MAHANANDA)

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	40	P
	1020	STRENGTH OF MATERIALS	(PP) 100	40	45	P
	1030	MATERIAL SCIENCE	(PP) 100	40	40	P
	#1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	53	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	41	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	14	P
	2030	MATERIAL SCIENCE	(TW) 025	10	13	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	15	P
	2060	MACHINE DRAWING	(TW) 025	10	15	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	12	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	30	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	14	P
	4030	MATERIAL SCIENCE	(OR) 025	10	17	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	14	P
II	1090	THEORY OF MACHINES	(PP) 100	40	40	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	42	P
	1110	FLUID MECHANICS	(PP) 100	40	41	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	41	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	40	P
	2090	THEORY OF MACHINES	(TW) 025	10	19	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	19	P
	2110	FLUID MECHANICS	(TW) 025	10	20	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	18	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	18	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	19	P
	4090	THEORY OF MACHINES	(OR) 025	10	17	P
	4110	FLUID MECHANICS	(OR) 025	10	12	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	33	P
TERM-I TOTAL : 363/750			TERM-II TOTAL : 379/750			
* GRAND TOTAL : 742+8/1500			* 0.2			

RESULT : SECOND CLASS

08 JULY 2018.

892771

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650652
2000172008015400111004
2001

MAURYA ANILKUMAR RAMESH

(M/N : KIRAN)

(BRANCH : MECHANICAL)

TERM		MAX	MIN	OBT	
I	1010 ENGINEERING MATHEMATICS-III	(PP) 100	40	40	P
	1020 STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1030 MATERIAL SCIENCE	(PP) 100	40	48	P
	1040 MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	#1050 APPLIED THERMODYNAMICS	(PP) 100	40	61	P
	2020 STRENGTH OF MATERIALS	(TW) 025	10	13	P
	2030 MATERIAL SCIENCE	(TW) 025	10	20	P
	2050 APPLIED THERMODYNAMICS	(TW) 025	10	19	P
	2060 MACHINE DRAWING	(TW) 025	10	17	P
	2070 COMPUTER GRAPHICS	(TW) 025	10	18	P
	2080 WORKSHOP PRACTICE-III	(TW) 050	20	42	P
	3070 COMPUTER GRAPHICS	(PR) 025	10	16	P
	4030 MATERIAL SCIENCE	(OR) 025	10	16	P
	4050 APPLIED THERMODYNAMICS	(OR) 025	10	19	P
II	1090 THEORY OF MACHINES	(PP) 100	40	47	P
	1100 INDUSTRIAL ENGINEERING	(PP) 100	40	45	P
	1110 FLUID MECHANICS	(PP) 100	40	40	P
	1120 ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	40	P
	1130 MANUFACTURING ENGINEERING-II	(PP) 100	40	40	P
	2090 THEORY OF MACHINES	(TW) 025	10	19	P
	2100 INDUSTRIAL ENGINEERING	(TW) 025	10	16	P
	2110 FLUID MECHANICS	(TW) 025	10	20	P
	2120 ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	17	P
	2130 MANUFACTURING ENGINEERING-II	(TW) 025	10	20	P
	2140 WORKSHOP PRACTICE-IV	(TW) 025	10	18	P
	4090 THEORY OF MACHINES	(OR) 025	10	20	P
	4110 FLUID MECHANICS	(OR) 025	10	13	P
	4140 WORKSHOP PRACTICE-IV	(OR) 050	20	39	P

TERM-I TOTAL : 409/750

TERM-II TOTAL : 394/750

GRAND TOTAL : 803/1500

RESULT : SECOND CLASS

08 JULY 2018.

892772

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650654
2000172011015400373177
2001

PATIL PANKAJ NANDLAL

(M/N : VANDANA)

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	64	P
	1020	STRENGTH OF MATERIALS	(PP) 100	40	43	P
	1030	MATERIAL SCIENCE	(PP) 100	40	41	P
	#1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	46	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	19	P
	2030	MATERIAL SCIENCE	(TW) 025	10	21	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	18	P
	2060	MACHINE DRAWING	(TW) 025	10	20	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	20	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	42	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	21	P
	4030	MATERIAL SCIENCE	(OR) 025	10	16	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	19	P
II	1090	THEORY OF MACHINES	(PP) 100	40	42	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	46	P
	1110	FLUID MECHANICS	(PP) 100	40	45	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	43	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	40	P
	2090	THEORY OF MACHINES	(TW) 025	10	20	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	20	P
	2110	FLUID MECHANICS	(TW) 025	10	21	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	19	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	19	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	20	P
	4090	THEORY OF MACHINES	(OR) 025	10	17	P
	4110	FLUID MECHANICS	(OR) 025	10	16	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	38	P

TERM-I TOTAL : 430/750

TERM-II TOTAL : 406/750

GRAND TOTAL : 836/1500

RESULT : SECOND CLASS

08 JULY 2018.

892773

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650661
2000178S687406N
2001

SHAIKH PARVESH ABDUL RAHIM

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	

I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	41	P
	1020	STRENGTH OF MATERIALS	(PP) 100	40	48	P
	1030	MATERIAL SCIENCE	(PP) 100	40	40	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	43	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	17	P
	2030	MATERIAL SCIENCE	(TW) 025	10	16	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	17	P
	2060	MACHINE DRAWING	(TW) 025	10	16	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	19	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	34	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	17	P
	4030	MATERIAL SCIENCE	(OR) 025	10	16	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	18	P
II	#1090	THEORY OF MACHINES	(PP) 100	40	56	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	#1110	FLUID MECHANICS	(PP) 100	40	28	F
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	49	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	50	P
	2090	THEORY OF MACHINES	(TW) 025	10	17	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	20	P
	2110	FLUID MECHANICS	(TW) 025	10	14	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	17	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	15	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	17	P
	4090	THEORY OF MACHINES	(OR) 025	10	16	P
	4110	FLUID MECHANICS	(OR) 025	10	16	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	35	P

TERM-I TOTAL : 382/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892798

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650005
2000252009015400085965
2003

JADHAV ARVIND SARICHAND

(M/N : LAXMIBAI)

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	40	P
	#1020	STRENGTH OF MATERIALS	(PP) 100	40	44	P
	1030	MATERIAL SCIENCE	(PP) 100	40	48	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	44	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	17	P
	2030	MATERIAL SCIENCE	(TW) 025	10	17	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	16	P
	2060	MACHINE DRAWING	(TW) 025	10	18	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	19	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	34	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	17	P
	4030	MATERIAL SCIENCE	(OR) 025	10	19	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	11	P
II	1090	THEORY OF MACHINES	(PP) 100	40	40	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	48	P
	1110	FLUID MECHANICS	(PP) 100	40	42	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	56	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	51	P
	2090	THEORY OF MACHINES	(TW) 025	10	19	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	18	P
	2110	FLUID MECHANICS	(TW) 025	10	17	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	19	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	19	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	18	P
	4090	THEORY OF MACHINES	(OR) 025	10	16	P
	4110	FLUID MECHANICS	(OR) 025	10	15	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	27	P

TERM-I TOTAL : 384/750

TERM-II TOTAL : 405/750

GRAND TOTAL : 789/1500

RESULT : SECOND CLASS

08 JULY 2018.

892799

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650007
2000252S6159556H
2003

MARATHE RAHUL KESHAVRAO

(BRANCH : MECHANICAL)

TERM		MAX	MIN	OBT	
		-----	-----	-----	
I	1010 ENGINEERING MATHEMATICS-III	(PP) 100	40	40	P
	#1020 STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1030 MATERIAL SCIENCE	(PP) 100	40	48	P
	1040 MANUFACTURING ENGINEERING-I	(PP) 100	40	46	P
	1050 APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	2020 STRENGTH OF MATERIALS	(TW) 025	10	22	P
	2030 MATERIAL SCIENCE	(TW) 025	10	21	P
	2050 APPLIED THERMODYNAMICS	(TW) 025	10	22	P
	2060 MACHINE DRAWING	(TW) 025	10	22	P
	2070 COMPUTER GRAPHICS	(TW) 025	10	22	P
	2080 WORKSHOP PRACTICE-III	(TW) 050	20	42	P
	3070 COMPUTER GRAPHICS	(PR) 025	10	10	P
	4030 MATERIAL SCIENCE	(OR) 025	10	21	P
	4050 APPLIED THERMODYNAMICS	(OR) 025	10	16	P
II	1090 THEORY OF MACHINES	(PP) 100	40	40	P
	1100 INDUSTRIAL ENGINEERING	(PP) 100	40	49	P
	1110 FLUID MECHANICS	(PP) 100	40	46	P
	1120 ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	62	P
	1130 MANUFACTURING ENGINEERING-II	(PP) 100	40	41	P
	2090 THEORY OF MACHINES	(TW) 025	10	21	P
	2100 INDUSTRIAL ENGINEERING	(TW) 025	10	20	P
	2110 FLUID MECHANICS	(TW) 025	10	21	P
	2120 ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	21	P
	2130 MANUFACTURING ENGINEERING-II	(TW) 025	10	20	P
	2140 WORKSHOP PRACTICE-IV	(TW) 025	10	21	P
	4090 THEORY OF MACHINES	(OR) 025	10	15	P
	4110 FLUID MECHANICS	(OR) 025	10	15	P
	4140 WORKSHOP PRACTICE-IV	(OR) 050	20	40	P
	555 ENVIRONMENTAL STUDIES	(FW-13/20,UEX-71/80)			O Grade
	TERM-I TOTAL : 412/750				TERM-II TOTAL : 432/750

GRAND TOTAL : 844/1500

RESULT : SECOND CLASS

08 JULY 2018.

892800

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650015
2000252S6159562I
2003

NILESH SHANKAR PATIL

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	

I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	40	P
	1020	STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1030	MATERIAL SCIENCE	(PP) 100	40	41	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	47	P
	#1050	APPLIED THERMODYNAMICS	(PP) 100	40	46	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	12	P
	2030	MATERIAL SCIENCE	(TW) 025	10	12	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	12	P
	2060	MACHINE DRAWING	(TW) 025	10	12	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	13	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	30	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	20	P
	4030	MATERIAL SCIENCE	(OR) 025	10	18	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	17	P
II	1090	THEORY OF MACHINES	(PP) 100	40	40	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	1110	FLUID MECHANICS	(PP) 100	40	46	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	40	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	45	P
	2090	THEORY OF MACHINES	(TW) 025	10	12	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	12	P
	2110	FLUID MECHANICS	(TW) 025	10	12	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	12	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	12	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	12	P
	4090	THEORY OF MACHINES	(OR) 025	10	19	P
	4110	FLUID MECHANICS	(OR) 025	10	16	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	40	P
	555	ENVIRONMENTAL STUDIES	(FW-16/20, UEX-49/80) A Grade			
TERM-I TOTAL : 360/750			TERM-II TOTAL : 358/750			

GRAND TOTAL : 718/1500

RESULT : PASS CLASS

08 JULY 2018.

892802

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650682
2000251S645706D
2003

PATIL TUSHAR RAVINDRA

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	20	F
	1020	STRENGTH OF MATERIALS	(PP) 100	40	50	P
	1030	MATERIAL SCIENCE	(PP) 100	40	54	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	43	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	12	P
	2030	MATERIAL SCIENCE	(TW) 025	10	12	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	16	P
	2060	MACHINE DRAWING	(TW) 025	10	16	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	16	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	32	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	17	P
	4030	MATERIAL SCIENCE	(OR) 025	10	15	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	12	P
II	1090	THEORY OF MACHINES	(PP) 100	40	41	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	54	P
	1110	FLUID MECHANICS	(PP) 100	40	40	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	40	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	41	P
	2090	THEORY OF MACHINES	(TW) 025	10	13	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	13	P
	2110	FLUID MECHANICS	(TW) 025	10	13	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	20	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	12	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	13	P
	4090	THEORY OF MACHINES	(OR) 025	10	17	P
	4110	FLUID MECHANICS	(OR) 025	10	15	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	31	P
	555	ENVIRONMENTAL STUDIES	(FW-15/20, UEX-69/80)			O Grade
	TERM-I TOTAL : ---					TERM-II TOTAL : 363/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892833

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650018
23003262657362L
2308

BELDAR SHAIKH ASHAFAQUE SHAIKH RAZZAQUE

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	

I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	20	F
	1020	STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1030	MATERIAL SCIENCE	(PP) 100	40	40	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	42	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	14	P
	2030	MATERIAL SCIENCE	(TW) 025	10	16	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	11	P
	2060	MACHINE DRAWING	(TW) 025	10	19	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	19	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	43	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	20	P
	4030	MATERIAL SCIENCE	(OR) 025	10	17	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	18	P
II	1090	THEORY OF MACHINES	(PP) 100	40	41	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	42	P
	1110	FLUID MECHANICS	(PP) 100	40	58	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	40	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	44	P
	2090	THEORY OF MACHINES	(TW) 025	10	19	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	17	P
	2110	FLUID MECHANICS	(TW) 025	10	17	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	16	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	22	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	22	P
	4090	THEORY OF MACHINES	(OR) 025	10	19	P
	4110	FLUID MECHANICS	(OR) 025	10	17	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	34	P

TERM-I TOTAL : ---

TERM-II TOTAL : 408/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892834

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650019

2008015400111252

230032

2308

PATEL HEMRAJ NARAYANBHAI

(M/N : NITABAI)

(BRANCH : MECHANICAL)

TERM		MAX	MIN	OBT	
I	#1010 ENGINEERING MATHEMATICS-III	(PP) 100	40	59	P
	#1020 STRENGTH OF MATERIALS	(PP) 100	40	45	P
	1030 MATERIAL SCIENCE	(PP) 100	40	41	P
	1040 MANUFACTURING ENGINEERING-I	(PP) 100	40	51	P
	1050 APPLIED THERMODYNAMICS	(PP) 100	40	44	P
	2020 STRENGTH OF MATERIALS	(TW) 025	10	17	P
	2030 MATERIAL SCIENCE	(TW) 025	10	11	P
	2050 APPLIED THERMODYNAMICS	(TW) 025	10	16	P
	2060 MACHINE DRAWING	(TW) 025	10	17	P
	2070 COMPUTER GRAPHICS	(TW) 025	10	21	P
	2080 WORKSHOP PRACTICE-III	(TW) 050	20	39	P
	3070 COMPUTER GRAPHICS	(PR) 025	10	15	P
	4030 MATERIAL SCIENCE	(OR) 025	10	17	P
	4050 APPLIED THERMODYNAMICS	(OR) 025	10	12	P
II	1090 THEORY OF MACHINES	(PP) 100	40	41	P
	1100 INDUSTRIAL ENGINEERING	(PP) 100	40	46	P
	1110 FLUID MECHANICS	(PP) 100	40	75	P
	1120 ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	46	P
	1130 MANUFACTURING ENGINEERING-II	(PP) 100	40	40	P
	2090 THEORY OF MACHINES	(TW) 025	10	20	P
	2100 INDUSTRIAL ENGINEERING	(TW) 025	10	15	P
	2110 FLUID MECHANICS	(TW) 025	10	18	P
	2120 ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	21	P
	2130 MANUFACTURING ENGINEERING-II	(TW) 025	10	14	P
	2140 WORKSHOP PRACTICE-IV	(TW) 025	10	20	P
	4090 THEORY OF MACHINES	(OR) 025	10	13	P
	4110 FLUID MECHANICS	(OR) 025	10	12	P
	4140 WORKSHOP PRACTICE-IV	(OR) 050	20	34	P

TERM-I TOTAL : 405/750

TERM-II TOTAL : 415/750

GRAND TOTAL : 820/1500

RESULT : SECOND CLASS

08 JULY 2018.

892835

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650020

2009015400034587

230032

2308

PATEL JAYKUMAR JAYESHBHAI

(M/N : NAYANABEN)

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	48	P
	1020	STRENGTH OF MATERIALS	(PP) 100	40	53	P
	1030	MATERIAL SCIENCE	(PP) 100	40	40	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	41	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	52	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	21	P
	2030	MATERIAL SCIENCE	(TW) 025	10	16	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	20	P
	2060	MACHINE DRAWING	(TW) 025	10	17	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	17	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	37	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	14	P
	4030	MATERIAL SCIENCE	(OR) 025	10	14	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	17	P
II	1090	THEORY OF MACHINES	(PP) 100	40	49	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	51	P
	1110	FLUID MECHANICS	(PP) 100	40	40	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	41	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	44	P
	2090	THEORY OF MACHINES	(TW) 025	10	17	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	19	P
	2110	FLUID MECHANICS	(TW) 025	10	14	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	20	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	20	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	16	P
	4090	THEORY OF MACHINES	(OR) 025	10	19	P
	4110	FLUID MECHANICS	(OR) 025	10	17	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	40	P

TERM-I TOTAL : 407/750

TERM-II TOTAL : 407/750

GRAND TOTAL : 814/1500

RESULT : SECOND CLASS

08 JULY 2018.

892836

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650024
2300322009015400034316
2308

KAKADE VIJAY SHRAWAN

(M/N : KIRAN)

(BRANCH : MECHANICAL)

TERM		MAX	MIN	OBT	
I	#1010 ENGINEERING MATHEMATICS-III	(PP) 100	40	40	P
	#1020 STRENGTH OF MATERIALS	(PP) 100	40	43	P
	1030 MATERIAL SCIENCE	(PP) 100	40	43	P
	1040 MANUFACTURING ENGINEERING-I	(PP) 100	40	43	P
	#1050 APPLIED THERMODYNAMICS	(PP) 100	40	11	F
	2020 STRENGTH OF MATERIALS	(TW) 025	10	18	P
	2030 MATERIAL SCIENCE	(TW) 025	10	17	P
	2050 APPLIED THERMODYNAMICS	(TW) 025	10	16	P
	2060 MACHINE DRAWING	(TW) 025	10	17	P
	2070 COMPUTER GRAPHICS	(TW) 025	10	21	P
	2080 WORKSHOP PRACTICE-III	(TW) 050	20	41	P
	3070 COMPUTER GRAPHICS	(PR) 025	10	14	P
	4030 MATERIAL SCIENCE	(OR) 025	10	12	P
	4050 APPLIED THERMODYNAMICS	(OR) 025	10	10	P
II	1090 THEORY OF MACHINES	(PP) 100	40	40	P
	1100 INDUSTRIAL ENGINEERING	(PP) 100	40	54	P
	1110 FLUID MECHANICS	(PP) 100	40	49	P
	1120 ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	41	P
	1130 MANUFACTURING ENGINEERING-II	(PP) 100	40	41	P
	2090 THEORY OF MACHINES	(TW) 025	10	15	P
	2100 INDUSTRIAL ENGINEERING	(TW) 025	10	20	P
	2110 FLUID MECHANICS	(TW) 025	10	17	P
	2120 ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	18	P
	2130 MANUFACTURING ENGINEERING-II	(TW) 025	10	14	P
	2140 WORKSHOP PRACTICE-IV	(TW) 025	10	21	P
	4090 THEORY OF MACHINES	(OR) 025	10	14	P
	4110 FLUID MECHANICS	(OR) 025	10	14	P
	4140 WORKSHOP PRACTICE-IV	(OR) 050	20	31	P

TERM-I TOTAL : ---

TERM-II TOTAL : 389/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892837

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650025

2010015400848153

230032

2308

MAWAL SWAPNIL NAGORAO

(M/N : KAVITA)

(BRANCH : MECHANICAL)

TERM		MAX	MIN	OBT	
I	#1010 ENGINEERING MATHEMATICS-III	(PP) 100	40	45	P
	#1020 STRENGTH OF MATERIALS	(PP) 100	40	45	P
	1030 MATERIAL SCIENCE	(PP) 100	40	42	P
	1040 MANUFACTURING ENGINEERING-I	(PP) 100	40	41	P
	1050 APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	2020 STRENGTH OF MATERIALS	(TW) 025	10	16	P
	2030 MATERIAL SCIENCE	(TW) 025	10	12	P
	2050 APPLIED THERMODYNAMICS	(TW) 025	10	10	P
	2060 MACHINE DRAWING	(TW) 025	10	17	P
	2070 COMPUTER GRAPHICS	(TW) 025	10	15	P
	2080 WORKSHOP PRACTICE-III	(TW) 050	20	34	P
	3070 COMPUTER GRAPHICS	(PR) 025	10	15	P
	4030 MATERIAL SCIENCE	(OR) 025	10	12	P
	4050 APPLIED THERMODYNAMICS	(OR) 025	10	14	P
II	1090 THEORY OF MACHINES	(PP) 100	40	40	P
	1100 INDUSTRIAL ENGINEERING	(PP) 100	40	55	P
	1110 FLUID MECHANICS	(PP) 100	40	59	P
	1120 ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	47	P
	1130 MANUFACTURING ENGINEERING-II	(PP) 100	40	40	P
	2090 THEORY OF MACHINES	(TW) 025	10	12	P
	2100 INDUSTRIAL ENGINEERING	(TW) 025	10	18	P
	2110 FLUID MECHANICS	(TW) 025	10	11	P
	2120 ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	18	P
	2130 MANUFACTURING ENGINEERING-II	(TW) 025	10	17	P
	2140 WORKSHOP PRACTICE-IV	(TW) 025	10	18	P
	4090 THEORY OF MACHINES	(OR) 025	10	13	P
	4110 FLUID MECHANICS	(OR) 025	10	14	P
	4140 WORKSHOP PRACTICE-IV	(OR) 050	20	34	P

TERM-I TOTAL : 358/750

TERM-II TOTAL : 396/750

GRAND TOTAL : 754/1500

RESULT : SECOND CLASS

08 JULY 2018.

892838

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650693
2300322009015400034483
2308

NITONE AVINASH BHANUDAS

(M/N : NALINI)

(BRANCH : MECHANICAL)

TERM		MAX	MIN	OBT	
I	#1010 ENGINEERING MATHEMATICS-III	(PP) 100	40	11	F
	1020 STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1030 MATERIAL SCIENCE	(PP) 100	40	40	P
	1040 MANUFACTURING ENGINEERING-I	(PP) 100	40	43	P
	#1050 APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	2020 STRENGTH OF MATERIALS	(TW) 025	10	19	P
	2030 MATERIAL SCIENCE	(TW) 025	10	16	P
	2050 APPLIED THERMODYNAMICS	(TW) 025	10	22	P
	2060 MACHINE DRAWING	(TW) 025	10	17	P
	2070 COMPUTER GRAPHICS	(TW) 025	10	23	P
	2080 WORKSHOP PRACTICE-III	(TW) 050	20	40	P
	3070 COMPUTER GRAPHICS	(PR) 025	10	17	P
	4030 MATERIAL SCIENCE	(OR) 025	10	10	P
	4050 APPLIED THERMODYNAMICS	(OR) 025	10	10	P
II	1090 THEORY OF MACHINES	(PP) 100	40	43	P
	1100 INDUSTRIAL ENGINEERING	(PP) 100	40	51	P
	1110 FLUID MECHANICS	(PP) 100	40	40	P
	1120 ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	52	P
	1130 MANUFACTURING ENGINEERING-II	(PP) 100	40	42	P
	2090 THEORY OF MACHINES	(TW) 025	10	14	P
	2100 INDUSTRIAL ENGINEERING	(TW) 025	10	19	P
	2110 FLUID MECHANICS	(TW) 025	10	20	P
	2120 ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	17	P
	2130 MANUFACTURING ENGINEERING-II	(TW) 025	10	15	P
	2140 WORKSHOP PRACTICE-IV	(TW) 025	10	19	P
	4090 THEORY OF MACHINES	(OR) 025	10	16	P
	4110 FLUID MECHANICS	(OR) 025	10	17	P
	4140 WORKSHOP PRACTICE-IV	(OR) 050	20	32	P

TERM-I TOTAL : ---

TERM-II TOTAL : 397/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892839

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650698
2300322008015400112464
2308

PATIL NILAM PRAVIN

(M/N : URMILA)

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	45	P
	1020	STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1030	MATERIAL SCIENCE	(PP) 100	40	41	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	43	P
	#1050	APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	22	P
	2030	MATERIAL SCIENCE	(TW) 025	10	15	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	18	P
	2060	MACHINE DRAWING	(TW) 025	10	20	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	22	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	41	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	17	P
	4030	MATERIAL SCIENCE	(OR) 025	10	18	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	16	P
II	1090	THEORY OF MACHINES	(PP) 100	40	42	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	48	P
	1110	FLUID MECHANICS	(PP) 100	40	42	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	40	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	42	P
	2090	THEORY OF MACHINES	(TW) 025	10	15	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	19	P
	2110	FLUID MECHANICS	(TW) 025	10	14	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	23	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	16	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	23	P
	4090	THEORY OF MACHINES	(OR) 025	10	17	P
	4110	FLUID MECHANICS	(OR) 025	10	20	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	31	P

TERM-I TOTAL : 398/750

TERM-II TOTAL : 392/750

GRAND TOTAL : 790/1500

RESULT : SECOND CLASS

08 JULY 2018.

892840

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650701
2300322009015400035432
2308

PAWARA YOGIRAJ VIVEKANAND

(M/N : SUNITABAI)

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	34*	P
	1020	STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1030	MATERIAL SCIENCE	(PP) 100	40	46	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	63	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	18	P
	2030	MATERIAL SCIENCE	(TW) 025	10	12	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	13	P
	2060	MACHINE DRAWING	(TW) 025	10	17	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	18	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	37	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	15	P
	4030	MATERIAL SCIENCE	(OR) 025	10	14	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	17	P
II	1090	THEORY OF MACHINES	(PP) 100	40	46	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	52	P
	1110	FLUID MECHANICS	(PP) 100	40	64	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	49	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	40	P
	2090	THEORY OF MACHINES	(TW) 025	10	13	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	14	P
	2110	FLUID MECHANICS	(TW) 025	10	18	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	16	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	15	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	15	P
	4090	THEORY OF MACHINES	(OR) 025	10	15	P
	4110	FLUID MECHANICS	(OR) 025	10	13	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	32	P

TERM-I TOTAL : 384/750

TERM-II TOTAL : 402/750

GRAND TOTAL : 786/1500

* 0.4

RESULT : SECOND CLASS

08 JULY 2018.

892841

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650703

2009015400035706

230032

2308

SHAIKH MOHSIN MASOOD

(M/N : FARZANA)

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	14	F
	#1020	STRENGTH OF MATERIALS	(PP) 100	40	24	F
	1030	MATERIAL SCIENCE	(PP) 100	40	40	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	41	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	21	P
	2030	MATERIAL SCIENCE	(TW) 025	10	18	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	21	P
	2060	MACHINE DRAWING	(TW) 025	10	17	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	18	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	37	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	16	P
	4030	MATERIAL SCIENCE	(OR) 025	10	14	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	19	P
II	1090	THEORY OF MACHINES	(PP) 100	40	48	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	1110	FLUID MECHANICS	(PP) 100	40	40	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	40	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	42	P
	2090	THEORY OF MACHINES	(TW) 025	10	14	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	17	P
	2110	FLUID MECHANICS	(TW) 025	10	14	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	20	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	16	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	19	P
	4090	THEORY OF MACHINES	(OR) 025	10	14	P
	4110	FLUID MECHANICS	(OR) 025	10	18	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	32	P

TERM-I TOTAL : ---

TERM-II TOTAL : 374/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892854

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650029

2009015400286843

240081

2409

BAROT CHIRAGKUMAR MUKESHBHAI

(M/N : JAGRUTIBEN)

(BRANCH : MECHANICAL)

TERM		MAX	MIN	OBT	
I	#1010 ENGINEERING MATHEMATICS-III	(PP) 100	40	16	F
	#1020 STRENGTH OF MATERIALS	(PP) 100	40	13	F
	1030 MATERIAL SCIENCE	(PP) 100	40	40	P
	1040 MANUFACTURING ENGINEERING-I	(PP) 100	40	41	P
	1050 APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	2020 STRENGTH OF MATERIALS	(TW) 025	10	11	P
	2030 MATERIAL SCIENCE	(TW) 025	10	10	P
	2050 APPLIED THERMODYNAMICS	(TW) 025	10	11	P
	2060 MACHINE DRAWING	(TW) 025	10	13	P
	2070 COMPUTER GRAPHICS	(TW) 025	10	14	P
	2080 WORKSHOP PRACTICE-III	(TW) 050	20	39	P
	3070 COMPUTER GRAPHICS	(PR) 025	10	11	P
	4030 MATERIAL SCIENCE	(OR) 025	10	21	P
	4050 APPLIED THERMODYNAMICS	(OR) 025	10	17	P
II	1090 THEORY OF MACHINES	(PP) 100	40	40	P
	1100 INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	1110 FLUID MECHANICS	(PP) 100	40	48	P
	1120 ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	49	P
	1130 MANUFACTURING ENGINEERING-II	(PP) 100	40	55	P
	2090 THEORY OF MACHINES	(TW) 025	10	10	P
	2100 INDUSTRIAL ENGINEERING	(TW) 025	10	15	P
	2110 FLUID MECHANICS	(TW) 025	10	14	P
	2120 ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	20	P
	2130 MANUFACTURING ENGINEERING-II	(TW) 025	10	10	P
	2140 WORKSHOP PRACTICE-IV	(TW) 025	10	10	P
	4090 THEORY OF MACHINES	(OR) 025	10	15	P
	4110 FLUID MECHANICS	(OR) 025	10	10	P
	4140 WORKSHOP PRACTICE-IV	(OR) 050	20	35	P

TERM-I TOTAL : ---

TERM-II TOTAL : 371/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892855

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650034

2009015400024144

240081

2409

METKAR NILESH RAJENDRA

(M/N : SANGITA)

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	40	P
	#1020	STRENGTH OF MATERIALS	(PP) 100	40	AB	F
	#1030	MATERIAL SCIENCE	(PP) 100	40	AB	F
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	41	P
	#1050	APPLIED THERMODYNAMICS	(PP) 100	40	AB	F
	2020	STRENGTH OF MATERIALS	(TW) 025	10	11	P
	2030	MATERIAL SCIENCE	(TW) 025	10	10	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	11	P
	2060	MACHINE DRAWING	(TW) 025	10	11	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	22	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	40	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	21	P
	4030	MATERIAL SCIENCE	(OR) 025	10	18	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	10	P
II	1090	THEORY OF MACHINES	(PP) 100	40	40	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	46	P
	#1110	FLUID MECHANICS	(PP) 100	40	AB	F
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	47	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	43	P
	2090	THEORY OF MACHINES	(TW) 025	10	10	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	10	P
	2110	FLUID MECHANICS	(TW) 025	10	10	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	10	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	10	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	13	P
	4090	THEORY OF MACHINES	(OR) 025	10	14	P
	4110	FLUID MECHANICS	(OR) 025	10	20	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	34	P

TERM-I TOTAL : ---

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892856

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650037

2011015400395397

240081

2409

PATIL PRASHANT DILIP

(M/N : CHHAYA)

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	19	F
	1020	STRENGTH OF MATERIALS	(PP) 100	40	60	P
	1030	MATERIAL SCIENCE	(PP) 100	40	40	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	#1050	APPLIED THERMODYNAMICS	(PP) 100	40	24	F
	2020	STRENGTH OF MATERIALS	(TW) 025	10	20	P
	2030	MATERIAL SCIENCE	(TW) 025	10	16	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	20	P
	2060	MACHINE DRAWING	(TW) 025	10	21	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	14	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	42	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	16	P
	4030	MATERIAL SCIENCE	(OR) 025	10	17	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	18	P
II	1090	THEORY OF MACHINES	(PP) 100	40	40	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	1110	FLUID MECHANICS	(PP) 100	40	41	P
	#1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	16	F
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	51	P
	2090	THEORY OF MACHINES	(TW) 025	10	19	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	17	P
	2110	FLUID MECHANICS	(TW) 025	10	21	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	22	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	18	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	22	P
	4090	THEORY OF MACHINES	(OR) 025	10	15	P
	4110	FLUID MECHANICS	(OR) 025	10	19	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	22	P

TERM-I TOTAL : ---

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892857

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650039
2400812008015400155943
2409

PAWAR SACHIN BHAGWANSING

(M/N : KALPANA)

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	13	F
	1020	STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1030	MATERIAL SCIENCE	(PP) 100	40	44	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	46	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	10	P
	2030	MATERIAL SCIENCE	(TW) 025	10	15	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	14	P
	2060	MACHINE DRAWING	(TW) 025	10	21	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	18	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	40	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	15	P
	4030	MATERIAL SCIENCE	(OR) 025	10	19	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	14	P
II	1090	THEORY OF MACHINES	(PP) 100	40	40	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	48	P
	1110	FLUID MECHANICS	(PP) 100	40	40	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	40	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	40	P
	2090	THEORY OF MACHINES	(TW) 025	10	10	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	10	P
	2110	FLUID MECHANICS	(TW) 025	10	12	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	10	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	10	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	21	P
	4090	THEORY OF MACHINES	(OR) 025	10	12	P
	4110	FLUID MECHANICS	(OR) 025	10	11	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	21	P

TERM-I TOTAL : ---

TERM-II TOTAL : 325/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892858

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650706
2400812S6159615E
2409

CHAUDHARI ASHISHKUMAR VIJAYBHAI

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	0	F
	1020	STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1030	MATERIAL SCIENCE	(PP) 100	40	41	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	55	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	15	P
	2030	MATERIAL SCIENCE	(TW) 025	10	22	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	15	P
	2060	MACHINE DRAWING	(TW) 025	10	20	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	23	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	39	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	22	P
	4030	MATERIAL SCIENCE	(OR) 025	10	19	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	20	P
II	1090	THEORY OF MACHINES	(PP) 100	40	45	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	64	P
	1110	FLUID MECHANICS	(PP) 100	40	48	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	56	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	59	P
	2090	THEORY OF MACHINES	(TW) 025	10	14	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	15	P
	2110	FLUID MECHANICS	(TW) 025	10	13	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	19	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	18	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	14	P
	4090	THEORY OF MACHINES	(OR) 025	10	15	P
	4110	FLUID MECHANICS	(OR) 025	10	18	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	25	P
	555	ENVIRONMENTAL STUDIES	(FW-13/20, UEX-39/80)			B Grade
	TERM-I TOTAL : ---					
						TERM-II TOTAL : 423/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892859

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650708
2400811S646785L
2409

DESHMUKH ABHIJIT SANJAY

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	43	P
	#1020	STRENGTH OF MATERIALS	(PP) 100	40	AB	F
	1030	MATERIAL SCIENCE	(PP) 100	40	48	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	43	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	42	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	10	P
	2030	MATERIAL SCIENCE	(TW) 025	10	10	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	10	P
	2060	MACHINE DRAWING	(TW) 025	10	16	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	16	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	40	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	19	P
	4030	MATERIAL SCIENCE	(OR) 025	10	19	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	19	P
II	1090	THEORY OF MACHINES	(PP) 100	40	43	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	1110	FLUID MECHANICS	(PP) 100	40	42	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	51	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	44	P
	2090	THEORY OF MACHINES	(TW) 025	10	10	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	10	P
	2110	FLUID MECHANICS	(TW) 025	10	10	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	10	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	10	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	13	P
	4090	THEORY OF MACHINES	(OR) 025	10	14	P
	4110	FLUID MECHANICS	(OR) 025	10	17	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	39	P
	555	ENVIRONMENTAL STUDIES	(FW-14/20, UEX-47/80)			A Grade
	TERM-I TOTAL : ---					
						TERM-II TOTAL : 353/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892860

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650710
2400812011015400398272
2409

DIXIT ADITYA DINESHCHANDRA

(M/N : JAYSHREEBEN)

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	43	P
	#1020	STRENGTH OF MATERIALS	(PP) 100	40	23	F
	1030	MATERIAL SCIENCE	(PP) 100	40	40	P
	1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	40	P
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	56	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	19	P
	2030	MATERIAL SCIENCE	(TW) 025	10	14	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	19	P
	2060	MACHINE DRAWING	(TW) 025	10	21	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	22	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	40	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	21	P
	4030	MATERIAL SCIENCE	(OR) 025	10	22	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	16	P
II	1090	THEORY OF MACHINES	(PP) 100	40	40	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	1110	FLUID MECHANICS	(PP) 100	40	40	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	43	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	40	P
	2090	THEORY OF MACHINES	(TW) 025	10	10	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	10	P
	2110	FLUID MECHANICS	(TW) 025	10	10	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	10	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	10	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	20	P
	4090	THEORY OF MACHINES	(OR) 025	10	12	P
	4110	FLUID MECHANICS	(OR) 025	10	12	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	30	P

TERM-I TOTAL : ---

TERM-II TOTAL : 327/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892861

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650711
2400812011015400398191
2409

GUPTA MEETKUMAR DILIPBHAI

(M/N : CHANDABEN)

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	48	P
	1020	STRENGTH OF MATERIALS	(PP) 100	40	54	P
	#1030	MATERIAL SCIENCE	(PP) 100	40	09	F
	#1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	10	F
	1050	APPLIED THERMODYNAMICS	(PP) 100	40	43	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	12	P
	2030	MATERIAL SCIENCE	(TW) 025	10	12	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	12	P
	2060	MACHINE DRAWING	(TW) 025	10	19	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	23	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	40	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	21	P
	4030	MATERIAL SCIENCE	(OR) 025	10	19	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	10	P
II	1090	THEORY OF MACHINES	(PP) 100	40	41	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	1110	FLUID MECHANICS	(PP) 100	40	42	P
	#1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	0	F
	#1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	06	F
	2090	THEORY OF MACHINES	(TW) 025	10	12	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	11	P
	2110	FLUID MECHANICS	(TW) 025	10	15	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	14	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	11	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	20	P
	4090	THEORY OF MACHINES	(OR) 025	10	13	P
	4110	FLUID MECHANICS	(OR) 025	10	12	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	32	P

TERM-I TOTAL : ---

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892873

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650725
2501142S6159764K
2308

MAHAJAN MANDAR NARENDRA

(BRANCH : MECHANICAL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	41	P
	1020	STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1030	MATERIAL SCIENCE	(PP) 100	40	43	P
	#1040	MANUFACTURING ENGINEERING-I	(PP) 100	40	20	F
	#1050	APPLIED THERMODYNAMICS	(PP) 100	40	60	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	18	P
	2030	MATERIAL SCIENCE	(TW) 025	10	19	P
	2050	APPLIED THERMODYNAMICS	(TW) 025	10	19	P
	2060	MACHINE DRAWING	(TW) 025	10	20	P
	2070	COMPUTER GRAPHICS	(TW) 025	10	19	P
	2080	WORKSHOP PRACTICE-III	(TW) 050	20	38	P
	3070	COMPUTER GRAPHICS	(PR) 025	10	20	P
	4030	MATERIAL SCIENCE	(OR) 025	10	20	P
	4050	APPLIED THERMODYNAMICS	(OR) 025	10	14	P
II	1090	THEORY OF MACHINES	(PP) 100	40	40	P
	1100	INDUSTRIAL ENGINEERING	(PP) 100	40	42	P
	1110	FLUID MECHANICS	(PP) 100	40	49	P
	1120	ELECTRICAL MACHINES AND IND. ELECS.	(PP) 100	40	40	P
	1130	MANUFACTURING ENGINEERING-II	(PP) 100	40	40	P
	2090	THEORY OF MACHINES	(TW) 025	10	17	P
	2100	INDUSTRIAL ENGINEERING	(TW) 025	10	19	P
	2110	FLUID MECHANICS	(TW) 025	10	19	P
	2120	ELECTRICAL MACHINES AND IND. ELECS.	(TW) 025	10	17	P
	2130	MANUFACTURING ENGINEERING-II	(TW) 025	10	18	P
	2140	WORKSHOP PRACTICE-IV	(TW) 025	10	19	P
	4090	THEORY OF MACHINES	(OR) 025	10	17	P
	4110	FLUID MECHANICS	(OR) 025	10	19	P
	4140	WORKSHOP PRACTICE-IV	(OR) 050	20	38	P
	555	ENVIRONMENTAL STUDIES	(FW-15/20,UEX-49/80)			A Grade
	TERM-I TOTAL : ---					
						TERM-II TOTAL : 394/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892774

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650043
2000171F632935D
2001

ACHARYA RUSHAB JATIN

(BRANCH : PRODUCTION)

TERM			MAX	MIN	OBT	

I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	12	F
	1020	STRENGTH OF MATERIALS	(PP) 100	40	44	P
	1030	MATERIAL SCIENCE	(PP) 100	40	54	P
	1040	MANUFACTURING SCIENCE-I	(PP) 100	40	40	P
	1050	MACHINE DRAWING AND COMPUTER GRAPHICS	(PP) 100	40	45	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	20	P
	2030	MATERIAL SCIENCE	(TW) 025	10	21	P
	2040	MANUFACTURING SCIENCE-I	(TW) 025	10	22	P
	2050	MACHINE DRAWING AND COMPUTER GRAPHICS	(TW) 050	20	38	P
	2060	WORKSHOP PRACTICE-III	(TW) 050	20	38	P
	4030	MATERIAL SCIENCE	(OR) 025	10	19	P
	4040	MANUFACTURING SCIENCE-I	(OR) 025	10	20	P
	4050	MACHINE DRAWING AND COMPUTER GRAPHICS	(OR) 025	10	21	P
II	1070	THEORY OF MACHINES	(PP) 100	40	47	P
	1080	INDUSTRIAL ENGINEERING	(PP) 100	40	58	P
	1090	FLUID MECHANICS	(PP) 100	40	40	P
	1100	ELECTRICAL MACHINES & IND. ELECTRONIC	(PP) 100	40	48	P
	1110	MANUFACTURING SCIENCE-II	(PP) 100	40	50	P
	2070	THEORY OF MACHINES	(TW) 025	10	21	P
	2080	INDUSTRIAL ENGINEERING	(TW) 025	10	21	P
	2090	FLUID MECHANICS	(TW) 025	10	20	P
	2100	ELECTRICAL MACHINES & IND. ELECTRONIC	(TW) 025	10	22	P
	2110	MANUFACTURING SCIENCE-II	(TW) 025	10	22	P
	2120	WORKSHOP PRACTICE-IV	(TW) 025	10	19	P
	4070	THEORY OF MACHINES	(OR) 025	10	16	P
	4090	FLUID MECHANICS	(OR) 025	10	21	P
	4120	WORKSHOP PRACTICE-IV	(OR) 050	20	32	P
	555	ENVIRONMENTAL STUDIES	(FW-18/20, UEX-41/80)			B Grade
	TERM-I TOTAL : ---					TERM-II TOTAL : 437/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892775

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650045
2000172008015400109582
2001

ASHUTOSH TIWARI

(M/N : SARALA TIWARI)

(BRANCH : PRODUCTION)

TERM			MAX	MIN	OBT	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	14	F
	1020	STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1030	MATERIAL SCIENCE	(PP) 100	40	72	P
	1040	MANUFACTURING SCIENCE-I	(PP) 100	40	48	P
	1050	MACHINE DRAWING AND COMPUTER GRAPHICS	(PP) 100	40	44	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	16	P
	2030	MATERIAL SCIENCE	(TW) 025	10	21	P
	2040	MANUFACTURING SCIENCE-I	(TW) 025	10	17	P
	2050	MACHINE DRAWING AND COMPUTER GRAPHICS	(TW) 050	20	40	P
	2060	WORKSHOP PRACTICE-III	(TW) 050	20	41	P
	4030	MATERIAL SCIENCE	(OR) 025	10	22	P
	4040	MANUFACTURING SCIENCE-I	(OR) 025	10	19	P
	4050	MACHINE DRAWING AND COMPUTER GRAPHICS	(OR) 025	10	19	P
II	1070	THEORY OF MACHINES	(PP) 100	40	40	P
	1080	INDUSTRIAL ENGINEERING	(PP) 100	40	73	P
	1090	FLUID MECHANICS	(PP) 100	40	49	P
	1100	ELECTRICAL MACHINES & IND. ELECTRONIC	(PP) 100	40	43	P
	1110	MANUFACTURING SCIENCE-II	(PP) 100	40	74	P
	2070	THEORY OF MACHINES	(TW) 025	10	20	P
	2080	INDUSTRIAL ENGINEERING	(TW) 025	10	20	P
	2090	FLUID MECHANICS	(TW) 025	10	18	P
	2100	ELECTRICAL MACHINES & IND. ELECTRONIC	(TW) 025	10	20	P
	2110	MANUFACTURING SCIENCE-II	(TW) 025	10	20	P
	2120	WORKSHOP PRACTICE-IV	(TW) 025	10	19	P
	4070	THEORY OF MACHINES	(OR) 025	10	16	P
	4090	FLUID MECHANICS	(OR) 025	10	22	P
	4120	WORKSHOP PRACTICE-IV	(OR) 050	20	29	P

TERM-I TOTAL : ---

TERM-II TOTAL : 463/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892776

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650732
2000172009015400027564
2001

BHOI BHUSHAN VASANT

(M/N : KALPANA)

(BRANCH : PRODUCTION)

TERM			MAX	MIN	OBT	
I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	48	P
	#1020	STRENGTH OF MATERIALS	(PP) 100	40	41	P
	1030	MATERIAL SCIENCE	(PP) 100	40	47	P
	1040	MANUFACTURING SCIENCE-I	(PP) 100	40	45	P
	1050	MACHINE DRAWING AND COMPUTER GRAPHICS	(PP) 100	40	42	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	17	P
	2030	MATERIAL SCIENCE	(TW) 025	10	17	P
	2040	MANUFACTURING SCIENCE-I	(TW) 025	10	16	P
	2050	MACHINE DRAWING AND COMPUTER GRAPHICS	(TW) 050	20	39	P
	2060	WORKSHOP PRACTICE-III	(TW) 050	20	44	P
	4030	MATERIAL SCIENCE	(OR) 025	10	14	P
	4040	MANUFACTURING SCIENCE-I	(OR) 025	10	18	P
	4050	MACHINE DRAWING AND COMPUTER GRAPHICS	(OR) 025	10	14	P
II	1070	THEORY OF MACHINES	(PP) 100	40	40	P
	1080	INDUSTRIAL ENGINEERING	(PP) 100	40	46	P
	1090	FLUID MECHANICS	(PP) 100	40	54	P
	1100	ELECTRICAL MACHINES & IND. ELECTRONIC	(PP) 100	40	41	P
	1110	MANUFACTURING SCIENCE-II	(PP) 100	40	40	P
	2070	THEORY OF MACHINES	(TW) 025	10	16	P
	2080	INDUSTRIAL ENGINEERING	(TW) 025	10	15	P
	2090	FLUID MECHANICS	(TW) 025	10	15	P
	2100	ELECTRICAL MACHINES & IND. ELECTRONIC	(TW) 025	10	16	P
	2110	MANUFACTURING SCIENCE-II	(TW) 025	10	16	P
	2120	WORKSHOP PRACTICE-IV	(TW) 025	10	15	P
	4070	THEORY OF MACHINES	(OR) 025	10	14	P
	4090	FLUID MECHANICS	(OR) 025	10	11	P
	4120	WORKSHOP PRACTICE-IV	(OR) 050	20	38	P

TERM-I TOTAL : 402/750

TERM-II TOTAL : 377/750

GRAND TOTAL : 779/1500

RESULT : SECOND CLASS

08 JULY 2018.

892635

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650051
1001007S656729Q
1000

CHAWARE ANUJ PRADDYUMNA

(BRANCH : ELECTRONICS)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	41	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	40	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	42	P
	#1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	AB	F
	#1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	AB	F
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	17	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	18	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	15	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	17	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	19	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	15	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	17	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	17	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	42	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	46	P
	#1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	AB	F
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	#1100	NETWORKS AND LINES	(PP) 100	40	AB	F
	1110	ANALOG COMMUNICATION	(PP) 100	40	62	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	16	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	13	P
	2100	NETWORKS AND LINES	(TW) 025	10	16	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	18	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	17	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	23	P
	3100	NETWORKS AND LINES	(PR) 025	10	18	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	35	P

TERM-I TOTAL : ---

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892636

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650052

2009015400011503

100100

1000

FEGADE NIKHIL SUBHASH

(M/N : JYOTI)

(BRANCH : ELECTRONICS)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	47	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	40	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	40	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	40	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	49	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	17	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	18	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	18	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	18	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	19	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	18	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	17	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	19	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	28	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	53	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	42	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	19	F
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	48	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	19	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	18	P
	2100	NETWORKS AND LINES	(TW) 025	10	21	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	20	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	20	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	25	P
	3100	NETWORKS AND LINES	(PR) 025	10	20	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	27	P

TERM-I TOTAL : 388/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892637

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650053
1001000S676294I
1000

KADAM SHRUTIKA SHIRISH

(BRANCH : ELECTRONICS)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	50	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	50	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	40	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	40	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	42	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	19	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	17	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	20	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	20	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	18	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	18	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	21	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	17	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	42	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	58	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	52	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	40	P
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	40	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	17	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	18	P
	2100	NETWORKS AND LINES	(TW) 025	10	16	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	16	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	18	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	22	P
	3100	NETWORKS AND LINES	(PR) 025	10	18	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	27	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : 414/750(FW-14/20, UEX-61/80) O Grade
TERM-II TOTAL : 382/750

GRAND TOTAL : 796/1500

RESULT : SECOND CLASS

08 JULY 2018.

892638

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650054

9S659884X

100100

1000

SHARMA VINOD RAJBALI

(BRANCH : ELECTRONICS)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	40	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	61	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	40	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	52	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	52	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	19	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	19	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	18	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	18	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	18	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	19	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	14	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	21	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	29	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	62	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	45	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	1100	NETWORKS AND LINES	(PP) 100	40	66	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	46	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	19	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	18	P
	2100	NETWORKS AND LINES	(TW) 025	10	19	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	19	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	17	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	27	P
	3100	NETWORKS AND LINES	(PR) 025	10	18	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	27	P

555 ENVIRONMENTAL STUDIES
 TERM-I TOTAL : 420/750

(FW-16/20,UEX-53/80) A Grade
 TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892639

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650055
1001007S656766R
1000

SUBODH KUMAR

(BRANCH : ELECTRONICS)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	46	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	50	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	43	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	50	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	49	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	20	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	20	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	20	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	21	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	21	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	21	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	13	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	17	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	27	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	59	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	41	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	61	P
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	40	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	11	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	11	P
	2100	NETWORKS AND LINES	(TW) 025	10	11	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	11	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	11	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	27	P
	3100	NETWORKS AND LINES	(PR) 025	10	18	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	20	P

TERM-I TOTAL : 418/750

TERM-II TOTAL : 361/750

GRAND TOTAL : 779/1500

RESULT : SECOND CLASS

08 JULY 2018.

892640

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650056

2010015400843562

100100

1000

PANGAL MAHAVIR DHONDIRAM

(M/N : BALIKA)

(BRANCH : ELECTRONICS)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	48	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	58	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	41	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	40	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	40	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	16	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	15	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	18	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	18	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	17	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	15	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	13	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	17	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	28	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	42	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	44	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	40	P
	1100	NETWORKS AND LINES	(PP) 100	40	41	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	44	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	17	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	16	P
	2100	NETWORKS AND LINES	(TW) 025	10	19	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	17	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	18	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	22	P
	3100	NETWORKS AND LINES	(PR) 025	10	19	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	27	P

TERM-I TOTAL : 384/750

TERM-II TOTAL : 366/750

GRAND TOTAL : 750/1500

RESULT : SECOND CLASS

08 JULY 2018.

892641

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650057

2010015400844631

100100

1000

TAHALANI SATISH DILIP

(M/N : RENUKA)

(BRANCH : ELECTRONICS)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	48	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	51	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	40	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	40	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	41	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	13	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	14	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	17	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	17	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	15	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	14	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	14	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	15	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	28	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	40	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	41	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	0	F
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	41	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	16	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	15	P
	2100	NETWORKS AND LINES	(TW) 025	10	16	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	16	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	16	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	34	P
	3100	NETWORKS AND LINES	(PR) 025	10	16	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	25	P

TERM-I TOTAL : 367/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892642

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650738
1001000S676295J
1000

KANADE SANKET JAGDISH

(BRANCH : ELECTRONICS)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	55	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	46	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	41	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	40	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	43	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	18	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	18	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	19	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	18	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	18	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	19	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	21	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	15	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	32	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	55	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	42	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	41	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	18	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	15	P
	2100	NETWORKS AND LINES	(TW) 025	10	16	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	17	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	20	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	22	P
	3100	NETWORKS AND LINES	(PR) 025	10	19	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	24	P
	555	ENVIRONMENTAL STUDIES	(FW-15/20, UEX-53/80)			A Grade
	TERM-I TOTAL : 403/750					TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892643

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650742

2008015400241557

100100

1000

SAPKAR AMIT BHALCHANDRA

(M/N : MEENA)

(BRANCH : ELECTRONICS)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	43	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	40	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	44	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	40	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	40	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	17	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	19	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	15	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	17	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	17	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	16	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	20	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	19	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	40	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	41	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	40	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	15	F
	1100	NETWORKS AND LINES	(PP) 100	40	41	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	40	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	18	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	15	P
	2100	NETWORKS AND LINES	(TW) 025	10	18	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	18	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	19	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	23	P
	3100	NETWORKS AND LINES	(PR) 025	10	18	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	27	P

TERM-I TOTAL : 387/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892644

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650743

2009015400009454

100100

1000

SHAIKH TANVIR ALAM ABDULALIM

(M/N : SAYRABANO)

(BRANCH : ELECTRONICS)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	44	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	46	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	46	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	40	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	40	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	17	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	18	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	18	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	15	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	19	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	18	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	16	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	18	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	38	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	54	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	43	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	40	P
	1100	NETWORKS AND LINES	(PP) 100	40	43	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	53	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	21	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	16	P
	2100	NETWORKS AND LINES	(TW) 025	10	20	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	23	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	22	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	32	P
	3100	NETWORKS AND LINES	(PR) 025	10	19	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	27	P

TERM-I TOTAL : 393/750

TERM-II TOTAL : 413/750

GRAND TOTAL : 806/1500

RESULT : SECOND CLASS

08 JULY 2018.

892737

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650060
2000049S659295T
2000

BIDAVE VIVEK DINKAR

(BRANCH : ELECTRONICS)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	48	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	42	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	44	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	48	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	40	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	16	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	18	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	16	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	17	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	16	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	19	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	17	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	19	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	20	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	54	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	40	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	43	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	15	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	17	P
	2100	NETWORKS AND LINES	(TW) 025	10	18	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	17	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	20	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	28	P
	3100	NETWORKS AND LINES	(PR) 025	10	12	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	32	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : 380/750(FW-16/20,UEX-48/80) A Grade
TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892738

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650064
2000041S646856K
2000

BACHHAV SHIVKESH SURESH

(BRANCH : ELECTRONICS)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	40	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	40	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	46	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	40	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	40	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	14	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	14	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	15	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	12	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	13	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	22	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	20	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	20	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	24	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	57	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	40	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	0	F
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	44	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	13	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	10	P
	2100	NETWORKS AND LINES	(TW) 025	10	13	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	13	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	16	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	20	P
	3100	NETWORKS AND LINES	(PR) 025	10	18	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	22	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : 360/750(FW-17/20,UEX-45/80) A Grade
TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892739

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650746
2000042010015400870396
2000

MOMIN SAQIB AHMED MOHAMMED SAJID

(M/N : ZUBAIDA BANO)

(BRANCH : ELECTRONICS)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	41	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	51	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	56	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	40	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	41	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	10	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	10	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	10	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	10	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	10	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	10	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	16	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	18	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	26	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	48	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	55	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	20	F
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	41	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	15	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	14	P
	2100	NETWORKS AND LINES	(TW) 025	10	19	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	16	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	20	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	20	P
	3100	NETWORKS AND LINES	(PR) 025	10	12	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	21	P

TERM-I TOTAL : 349/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892546

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650066

9S659714P

100054

1000

BHALERAO RAHUL BHAGWAN

(BRANCH : INSTRUMENTATION)

TERM		MAX	MIN	OBT	
I	1010 ANALOG CIRCUITS AND ANALYSIS	(PP) 100	40	40	P
	1020 INDUSTRIAL INSTRUMENTATION	(PP) 100	40	41	P
	1030 AUTOMATIC CONTROL SYSTEM	(PP) 100	40	41	P
	1040 METROLOGY AND MACHINE TOOLS	(PP) 100	40	40	P
	#1050 ENGINEERING MATHEMATICS-III	(PP) 100	40	0	F
	2010 ANALOG CIRCUITS AND ANALYSIS	(TW) 025	10	16	P
	2020 INDUSTRIAL INSTRUMENTATION	(TW) 025	10	12	P
	2030 AUTOMATIC CONTROL SYSTEM	(TW) 025	10	12	P
	2040 METROLOGY AND MACHINE TOOLS	(TW) 025	10	17	P
	2050 ENGINEERING MATHEMATICS-III	(TW) 025	10	16	P
	2060 PROGRAMMING PRACTICE-I	(TW) 025	10	17	P
	3010 ANALOG CIRCUITS AND ANALYSIS	(PR) 025	10	20	P
	3020 INDUSTRIAL INSTRUMENTATION	(PR) 025	10	15	P
	3060 PROGRAMMING PRACTICE-I	(PR) 050	20	30	P
II	1070 DIGITAL TECHNIQUES	(PP) 100	40	42	P
	1080 TRANSDUCERS	(PP) 100	40	49	P
	1090 COMPUTATIONAL TECHNIQUES	(PP) 100	40	44	P
	1100 THERMAL AND FLUID POWER ENGINEERING	(PP) 100	40	47	P
	1110 ELECTRICAL MACHINES	(PP) 100	40	45	P
	2070 DIGITAL TECHNIQUES	(TW) 025	10	17	P
	2080 TRANSDUCERS	(TW) 025	10	20	P
	2090 COMPUTATIONAL TECHNIQUES	(TW) 025	10	13	P
	2110 ELECTRICAL MACHINES	(TW) 025	10	18	P
	2120 PROGRAMMING PRACTICE-II	(TW) 025	10	17	P
	3070 DIGITAL TECHNIQUES	(PR) 025	10	20	P
	3080 TRANSDUCERS	(PR) 050	20	35	P
	3120 PROGRAMMING PRACTICE-II	(PR) 050	20	35	P

555 ENVIRONMENTAL STUDIES

(FW-15/20,UEX-67/80) O Grade

TERM-I TOTAL : ---

TERM-II TOTAL : 402/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892547

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650068
1000542S6158545F
1000

SALVE NILESH SUBHASH

(BRANCH : INSTRUMENTATION)

TERM		MAX	MIN	OBT	

I	1010 ANALOG CIRCUITS AND ANALYSIS	(PP) 100	40	40	P
	1020 INDUSTRIAL INSTRUMENTATION	(PP) 100	40	46	P
	1030 AUTOMATIC CONTROL SYSTEM	(PP) 100	40	58	P
	1040 METROLOGY AND MACHINE TOOLS	(PP) 100	40	42	P
	#1050 ENGINEERING MATHEMATICS-III	(PP) 100	40	06	F
	2010 ANALOG CIRCUITS AND ANALYSIS	(TW) 025	10	17	P
	2020 INDUSTRIAL INSTRUMENTATION	(TW) 025	10	17	P
	2030 AUTOMATIC CONTROL SYSTEM	(TW) 025	10	15	P
	2040 METROLOGY AND MACHINE TOOLS	(TW) 025	10	19	P
	2050 ENGINEERING MATHEMATICS-III	(TW) 025	10	16	P
	2060 PROGRAMMING PRACTICE-I	(TW) 025	10	13	P
	3010 ANALOG CIRCUITS AND ANALYSIS	(PR) 025	10	18	P
	3020 INDUSTRIAL INSTRUMENTATION	(PR) 025	10	16	P
	3060 PROGRAMMING PRACTICE-I	(PR) 050	20	38	P
II	1070 DIGITAL TECHNIQUES	(PP) 100	40	51	P
	1080 TRANSDUCERS	(PP) 100	40	46	P
	1090 COMPUTATIONAL TECHNIQUES	(PP) 100	40	41	P
	1100 THERMAL AND FLUID POWER ENGINEERING	(PP) 100	40	52	P
	1110 ELECTRICAL MACHINES	(PP) 100	40	41	P
	2070 DIGITAL TECHNIQUES	(TW) 025	10	11	P
	2080 TRANSDUCERS	(TW) 025	10	17	P
	2090 COMPUTATIONAL TECHNIQUES	(TW) 025	10	18	P
	2110 ELECTRICAL MACHINES	(TW) 025	10	18	P
	2120 PROGRAMMING PRACTICE-II	(TW) 025	10	15	P
	3070 DIGITAL TECHNIQUES	(PR) 025	10	18	P
	3080 TRANSDUCERS	(PR) 050	20	28	P
	3120 PROGRAMMING PRACTICE-II	(PR) 050	20	45	P

555 ENVIRONMENTAL STUDIES

(FW-13/20,UEX-56/80) A Grade

TERM-I TOTAL : ---

TERM-II TOTAL : 401/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892548

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650069
1000542010015400910136
1000

GAURAV KUMAR MORE F/N GAUTAM GULOB MORE

(M/N : JAYA DEVI)

(BRANCH : INSTRUMENTATION)

TERM		MAX	MIN	OBT	
I	1010 ANALOG CIRCUITS AND ANALYSIS	(PP) 100	40	49	P
	1020 INDUSTRIAL INSTRUMENTATION	(PP) 100	40	52	P
	#1030 AUTOMATIC CONTROL SYSTEM	(PP) 100	40	48	P
	1040 METROLOGY AND MACHINE TOOLS	(PP) 100	40	40	P
	#1050 ENGINEERING MATHEMATICS-III	(PP) 100	40	01	F
	2010 ANALOG CIRCUITS AND ANALYSIS	(TW) 025	10	15	P
	2020 INDUSTRIAL INSTRUMENTATION	(TW) 025	10	10	P
	2030 AUTOMATIC CONTROL SYSTEM	(TW) 025	10	15	P
	2040 METROLOGY AND MACHINE TOOLS	(TW) 025	10	21	P
	2050 ENGINEERING MATHEMATICS-III	(TW) 025	10	15	P
	2060 PROGRAMMING PRACTICE-I	(TW) 025	10	16	P
	3010 ANALOG CIRCUITS AND ANALYSIS	(PR) 025	10	16	P
	3020 INDUSTRIAL INSTRUMENTATION	(PR) 025	10	11	P
	3060 PROGRAMMING PRACTICE-I	(PR) 050	20	40	P
II	1070 DIGITAL TECHNIQUES	(PP) 100	40	52	P
	1080 TRANSDUCERS	(PP) 100	40	40	P
	1090 COMPUTATIONAL TECHNIQUES	(PP) 100	40	46	P
	1100 THERMAL AND FLUID POWER ENGINEERING	(PP) 100	40	54	P
	1110 ELECTRICAL MACHINES	(PP) 100	40	44	P
	2070 DIGITAL TECHNIQUES	(TW) 025	10	16	P
	2080 TRANSDUCERS	(TW) 025	10	11	P
	2090 COMPUTATIONAL TECHNIQUES	(TW) 025	10	14	P
	2110 ELECTRICAL MACHINES	(TW) 025	10	20	P
	2120 PROGRAMMING PRACTICE-II	(TW) 025	10	16	P
	3070 DIGITAL TECHNIQUES	(PR) 025	10	12	P
	3080 TRANSDUCERS	(PR) 050	20	25	P
	3120 PROGRAMMING PRACTICE-II	(PR) 050	20	38	P

TERM-I TOTAL : ---

TERM-II TOTAL : 388/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892549

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650751

2009015400299484

100054

1000

PATIL NIKHIL DHARMARAJ

(M/N : MEENA)

(BRANCH : INSTRUMENTATION)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ANALOG CIRCUITS AND ANALYSIS	(PP) 100	40	48	P
	1020	INDUSTRIAL INSTRUMENTATION	(PP) 100	40	58	P
	1030	AUTOMATIC CONTROL SYSTEM	(PP) 100	40	41	P
	1040	METROLOGY AND MACHINE TOOLS	(PP) 100	40	40	P
	#1050	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	2010	ANALOG CIRCUITS AND ANALYSIS	(TW) 025	10	15	P
	2020	INDUSTRIAL INSTRUMENTATION	(TW) 025	10	14	P
	2030	AUTOMATIC CONTROL SYSTEM	(TW) 025	10	16	P
	2040	METROLOGY AND MACHINE TOOLS	(TW) 025	10	20	P
	2050	ENGINEERING MATHEMATICS-III	(TW) 025	10	20	P
	2060	PROGRAMMING PRACTICE-I	(TW) 025	10	20	P
	3010	ANALOG CIRCUITS AND ANALYSIS	(PR) 025	10	16	P
	3020	INDUSTRIAL INSTRUMENTATION	(PR) 025	10	14	P
	3060	PROGRAMMING PRACTICE-I	(PR) 050	20	20	P
II	1070	DIGITAL TECHNIQUES	(PP) 100	40	49	P
	1080	TRANSDUCERS	(PP) 100	40	44	P
	1090	COMPUTATIONAL TECHNIQUES	(PP) 100	40	58	P
	1100	THERMAL AND FLUID POWER ENGINEERING	(PP) 100	40	60	P
	1110	ELECTRICAL MACHINES	(PP) 100	40	51	P
	2070	DIGITAL TECHNIQUES	(TW) 025	10	11	P
	2080	TRANSDUCERS	(TW) 025	10	11	P
	2090	COMPUTATIONAL TECHNIQUES	(TW) 025	10	11	P
	2110	ELECTRICAL MACHINES	(TW) 025	10	17	P
	2120	PROGRAMMING PRACTICE-II	(TW) 025	10	21	P
	3070	DIGITAL TECHNIQUES	(PR) 025	10	18	P
	3080	TRANSDUCERS	(PR) 050	20	25	P
	3120	PROGRAMMING PRACTICE-II	(PR) 050	20	25	P

TERM-I TOTAL : ---

TERM-II TOTAL : 401/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892842

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650070

2S6158814F

230032

2308

CHAUDHARI RAHUL RATILAL

(BRANCH : INSTRUMENTATION)

TERM			MAX	MIN	OBT	

I	1010	ANALOG CIRCUITS AND ANALYSIS	(PP) 100	40	43	P
	1020	INDUSTRIAL INSTRUMENTATION	(PP) 100	40	52	P
	1030	AUTOMATIC CONTROL SYSTEM	(PP) 100	40	52	P
	1040	METROLOGY AND MACHINE TOOLS	(PP) 100	40	44	P
	#1050	ENGINEERING MATHEMATICS-III	(PP) 100	40	19	F
	2010	ANALOG CIRCUITS AND ANALYSIS	(TW) 025	10	20	P
	2020	INDUSTRIAL INSTRUMENTATION	(TW) 025	10	16	P
	2030	AUTOMATIC CONTROL SYSTEM	(TW) 025	10	17	P
	2040	METROLOGY AND MACHINE TOOLS	(TW) 025	10	15	P
	2050	ENGINEERING MATHEMATICS-III	(TW) 025	10	17	P
	2060	PROGRAMMING PRACTICE-I	(TW) 025	10	20	P
	3010	ANALOG CIRCUITS AND ANALYSIS	(PR) 025	10	12	P
	3020	INDUSTRIAL INSTRUMENTATION	(PR) 025	10	12	P
	3060	PROGRAMMING PRACTICE-I	(PR) 050	20	37	P
II	1070	DIGITAL TECHNIQUES	(PP) 100	40	44	P
	1080	TRANSDUCERS	(PP) 100	40	40	P
	1090	COMPUTATIONAL TECHNIQUES	(PP) 100	40	44	P
	1100	THERMAL AND FLUID POWER ENGINEERING	(PP) 100	40	40	P
	1110	ELECTRICAL MACHINES	(PP) 100	40	43	P
	2070	DIGITAL TECHNIQUES	(TW) 025	10	23	P
	2080	TRANSDUCERS	(TW) 025	10	20	P
	2090	COMPUTATIONAL TECHNIQUES	(TW) 025	10	20	P
	2110	ELECTRICAL MACHINES	(TW) 025	10	18	P
	2120	PROGRAMMING PRACTICE-II	(TW) 025	10	20	P
	3070	DIGITAL TECHNIQUES	(PR) 025	10	20	P
	3080	TRANSDUCERS	(PR) 050	20	40	P
	3120	PROGRAMMING PRACTICE-II	(PR) 050	20	44	P
	555	ENVIRONMENTAL STUDIES	(FW-12/20, UEX-32/80)			C Grade
	TERM-I TOTAL : ---					TERM-II TOTAL : 416/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892843

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650071

2010015400846405

230032

2308

PATIL SHIRISH ARVIND

(M/N : SAVITA)

(BRANCH : INSTRUMENTATION)

TERM		MAX	MIN	OBT	
I	1010 ANALOG CIRCUITS AND ANALYSIS	(PP) 100	40	49	P
	1020 INDUSTRIAL INSTRUMENTATION	(PP) 100	40	42	P
	1030 AUTOMATIC CONTROL SYSTEM	(PP) 100	40	40	P
	1040 METROLOGY AND MACHINE TOOLS	(PP) 100	40	40	P
	#1050 ENGINEERING MATHEMATICS-III	(PP) 100	40	30*	P
	2010 ANALOG CIRCUITS AND ANALYSIS	(TW) 025	10	19	P
	2020 INDUSTRIAL INSTRUMENTATION	(TW) 025	10	18	P
	2030 AUTOMATIC CONTROL SYSTEM	(TW) 025	10	19	P
	2040 METROLOGY AND MACHINE TOOLS	(TW) 025	10	17	P
	2050 ENGINEERING MATHEMATICS-III	(TW) 025	10	19	P
	2060 PROGRAMMING PRACTICE-I	(TW) 025	10	19	P
	3010 ANALOG CIRCUITS AND ANALYSIS	(PR) 025	10	13	P
	3020 INDUSTRIAL INSTRUMENTATION	(PR) 025	10	14	P
	3060 PROGRAMMING PRACTICE-I	(PR) 050	20	36	P
II	1070 DIGITAL TECHNIQUES	(PP) 100	40	56	P
	1080 TRANSDUCERS	(PP) 100	40	41	P
	1090 COMPUTATIONAL TECHNIQUES	(PP) 100	40	40	P
	1100 THERMAL AND FLUID POWER ENGINEERING	(PP) 100	40	49	P
	1110 ELECTRICAL MACHINES	(PP) 100	40	43	P
	2070 DIGITAL TECHNIQUES	(TW) 025	10	21	P
	2080 TRANSDUCERS	(TW) 025	10	19	P
	2090 COMPUTATIONAL TECHNIQUES	(TW) 025	10	21	P
	2110 ELECTRICAL MACHINES	(TW) 025	10	18	P
	2120 PROGRAMMING PRACTICE-II	(TW) 025	10	21	P
	3070 DIGITAL TECHNIQUES	(PR) 025	10	17	P
	3080 TRANSDUCERS	(PR) 050	20	39	P
	3120 PROGRAMMING PRACTICE-II	(PR) 050	20	46	P

TERM-I TOTAL : 375/750

TERM-II TOTAL : 431/750

GRAND TOTAL : 806/1500

* 0.4

RESULT : SECOND CLASS

08 JULY 2018.

892844

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650072

9S659537S

230032

2308

RAJPUT JITENDRA RAMHET

(BRANCH : INSTRUMENTATION)

TERM		MAX	MIN	OBT	

I	1010 ANALOG CIRCUITS AND ANALYSIS	(PP) 100	40	40	P
	1020 INDUSTRIAL INSTRUMENTATION	(PP) 100	40	47	P
	1030 AUTOMATIC CONTROL SYSTEM	(PP) 100	40	40	P
	1040 METROLOGY AND MACHINE TOOLS	(PP) 100	40	52	P
	#1050 ENGINEERING MATHEMATICS-III	(PP) 100	40	11	F
	2010 ANALOG CIRCUITS AND ANALYSIS	(TW) 025	10	19	P
	2020 INDUSTRIAL INSTRUMENTATION	(TW) 025	10	20	P
	2030 AUTOMATIC CONTROL SYSTEM	(TW) 025	10	16	P
	2040 METROLOGY AND MACHINE TOOLS	(TW) 025	10	20	P
	2050 ENGINEERING MATHEMATICS-III	(TW) 025	10	13	P
	2060 PROGRAMMING PRACTICE-I	(TW) 025	10	17	P
	3010 ANALOG CIRCUITS AND ANALYSIS	(PR) 025	10	19	P
	3020 INDUSTRIAL INSTRUMENTATION	(PR) 025	10	20	P
	3060 PROGRAMMING PRACTICE-I	(PR) 050	20	37	P
II	1070 DIGITAL TECHNIQUES	(PP) 100	40	43	P
	1080 TRANSDUCERS	(PP) 100	40	56	P
	1090 COMPUTATIONAL TECHNIQUES	(PP) 100	40	49	P
	1100 THERMAL AND FLUID POWER ENGINEERING	(PP) 100	40	48	P
	1110 ELECTRICAL MACHINES	(PP) 100	40	48	P
	2070 DIGITAL TECHNIQUES	(TW) 025	10	22	P
	2080 TRANSDUCERS	(TW) 025	10	21	P
	2090 COMPUTATIONAL TECHNIQUES	(TW) 025	10	22	P
	2110 ELECTRICAL MACHINES	(TW) 025	10	19	P
	2120 PROGRAMMING PRACTICE-II	(TW) 025	10	20	P
	3070 DIGITAL TECHNIQUES	(PR) 025	10	17	P
	3080 TRANSDUCERS	(PR) 050	20	40	P
	3120 PROGRAMMING PRACTICE-II	(PR) 050	20	41	P

555 ENVIRONMENTAL STUDIES

(FW-14/20, UEX-49/80) A Grade

TERM-I TOTAL : ---

TERM-II TOTAL : 446/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892519

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650073
1000071S646617F
1001

CHAUDHARI KALPESH SUDHIR

(BRANCH : ELECTRICAL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	44	P
	1020	ELECTRICAL ENGINEERING MATERIAL	(PP) 100	40	51	P
	1030	APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	1040	A.C.CIRCUIT AND TRANSFORMER	(PP) 100	40	53	P
	1050	ELECTRICAL MEASUREMENT-I	(PP) 100	40	45	P
	2010	ENGINEERING MATHEMATICS-III	(TW) 025	10	17	P
	2020	ELECTRICAL ENGINEERING MATERIAL	(TW) 025	10	20	P
	2030	APPLIED THERMODYNAMICS	(TW) 025	10	19	P
	2040	A.C.CIRCUIT AND TRANSFORMER	(TW) 025	10	20	P
	2050	ELECTRICAL MEASUREMENT-I	(TW) 025	10	21	P
	3020	ELECTRICAL ENGINEERING MATERIAL	(PR) 025	10	19	P
	3040	A.C.CIRCUIT AND TRANSFORMER	(PR) 050	20	37	P
	3050	ELECTRICAL MEASUREMENT-I	(PR) 050	20	40	P
II	1060	ANALOG AND DIGITAL ELECTRONICS	(PP) 100	40	41	P
	1070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(PP) 100	40	41	P
	1080	NETWORK ANALYSIS	(PP) 100	40	41	P
	1090	ELECTRICAL MACHINES-I	(PP) 100	40	41	P
	1100	POWER SYSTEM-I	(PP) 100	40	61	P
	2060	ANALOG AND DIGITAL ELECTRONICS	(TW) 025	10	19	P
	2070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(TW) 025	10	19	P
	2080	NETWORK ANALYSIS	(TW) 025	10	20	P
	2090	ELECTRICAL MACHINES-I	(TW) 025	10	19	P
	2100	POWER SYSTEM-I	(TW) 025	10	20	P
	2110	ELECTRICAL WORKSHOP	(TW) 050	20	43	P
	3060	ANALOG AND DIGITAL ELECTRONICS	(PR) 025	10	19	P
	3080	NETWORK ANALYSIS	(PR) 025	10	23	P
	3090	ELECTRICAL MACHINES-I	(PR) 025	10	18	P
	555	ENVIRONMENTAL STUDIES	(FW-14/20, UEX-53/80)			A Grade
	TERM-I TOTAL : 426/750		TERM-II TOTAL : 425/750			

GRAND TOTAL : 851/1500

RESULT : SECOND CLASS

08 JULY 2018.

892520

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650074
1000070S676147F
1001

PATIL MADHURI GULAB

(BRANCH : ELECTRICAL)

TERM			MAX	MIN	OBT	

I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	33*	P
	1020	ELECTRICAL ENGINEERING MATERIAL	(PP) 100	40	47	P
	1030	APPLIED THERMODYNAMICS	(PP) 100	40	43	P
	1040	A.C.CIRCUIT AND TRANSFORMER	(PP) 100	40	66	P
	1050	ELECTRICAL MEASUREMENT-I	(PP) 100	40	47	P
	2010	ENGINEERING MATHEMATICS-III	(TW) 025	10	19	P
	2020	ELECTRICAL ENGINEERING MATERIAL	(TW) 025	10	20	P
	2030	APPLIED THERMODYNAMICS	(TW) 025	10	20	P
	2040	A.C.CIRCUIT AND TRANSFORMER	(TW) 025	10	22	P
	2050	ELECTRICAL MEASUREMENT-I	(TW) 025	10	20	P
	3020	ELECTRICAL ENGINEERING MATERIAL	(PR) 025	10	21	P
	3040	A.C.CIRCUIT AND TRANSFORMER	(PR) 050	20	43	P
	3050	ELECTRICAL MEASUREMENT-I	(PR) 050	20	41	P
II	1060	ANALOG AND DIGITAL ELECTRONICS	(PP) 100	40	47	P
	1070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(PP) 100	40	82	P
	1080	NETWORK ANALYSIS	(PP) 100	40	46	P
	1090	ELECTRICAL MACHINES-I	(PP) 100	40	52	P
	1100	POWER SYSTEM-I	(PP) 100	40	52	P
	2060	ANALOG AND DIGITAL ELECTRONICS	(TW) 025	10	22	P
	2070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(TW) 025	10	21	P
	2080	NETWORK ANALYSIS	(TW) 025	10	22	P
	2090	ELECTRICAL MACHINES-I	(TW) 025	10	21	P
	2100	POWER SYSTEM-I	(TW) 025	10	22	P
	2110	ELECTRICAL WORKSHOP	(TW) 050	20	44	P
	3060	ANALOG AND DIGITAL ELECTRONICS	(PR) 025	10	21	P
	3080	NETWORK ANALYSIS	(PR) 025	10	22	P
	3090	ELECTRICAL MACHINES-I	(PR) 025	10	21	P
	555	ENVIRONMENTAL STUDIES	(FW-16/20,UEX-58/80)		A Grade	
	TERM-I TOTAL : 442/750		TERM-II TOTAL : 495/750			
GRAND TOTAL : 937/1500			* 0.4			

RESULT : FIRST CLASS

08 JULY 2018.

892521

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650076
100007

1S646649K
1001

TADVI SAJEED FIROZ

(BRANCH : ELECTRICAL)

TERM			MAX	MIN	OBT	

I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	45	P
	1020	ELECTRICAL ENGINEERING MATERIAL	(PP) 100	40	52	P
	1030	APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	1040	A.C.CIRCUIT AND TRANSFORMER	(PP) 100	40	51	P
	1050	ELECTRICAL MEASUREMENT-I	(PP) 100	40	41	P
	2010	ENGINEERING MATHEMATICS-III	(TW) 025	10	17	P
	2020	ELECTRICAL ENGINEERING MATERIAL	(TW) 025	10	18	P
	2030	APPLIED THERMODYNAMICS	(TW) 025	10	18	P
	2040	A.C.CIRCUIT AND TRANSFORMER	(TW) 025	10	18	P
	2050	ELECTRICAL MEASUREMENT-I	(TW) 025	10	19	P
	3020	ELECTRICAL ENGINEERING MATERIAL	(PR) 025	10	18	P
	3040	A.C.CIRCUIT AND TRANSFORMER	(PR) 050	20	28	P
	3050	ELECTRICAL MEASUREMENT-I	(PR) 050	20	41	P
II	1060	ANALOG AND DIGITAL ELECTRONICS	(PP) 100	40	43	P
	1070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(PP) 100	40	42	P
	1080	NETWORK ANALYSIS	(PP) 100	40	65	P
	1090	ELECTRICAL MACHINES-I	(PP) 100	40	41	P
	1100	POWER SYSTEM-I	(PP) 100	40	48	P
	2060	ANALOG AND DIGITAL ELECTRONICS	(TW) 025	10	19	P
	2070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(TW) 025	10	18	P
	2080	NETWORK ANALYSIS	(TW) 025	10	19	P
	2090	ELECTRICAL MACHINES-I	(TW) 025	10	19	P
	2100	POWER SYSTEM-I	(TW) 025	10	19	P
	2110	ELECTRICAL WORKSHOP	(TW) 050	20	38	P
	3060	ANALOG AND DIGITAL ELECTRONICS	(PR) 025	10	19	P
	3080	NETWORK ANALYSIS	(PR) 025	10	18	P
	3090	ELECTRICAL MACHINES-I	(PR) 025	10	19	P
	555	ENVIRONMENTAL STUDIES	(FW-16/20, UEX-55/80)			A Grade
	TERM-I TOTAL : 406/750		TERM-II TOTAL : 427/750			

GRAND TOTAL : 833/1500

RESULT : SECOND CLASS

08 JULY 2018.

892522

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650756
1000071S646616E
1001

CHAUDHAREE SWAPNIL ANATA

(BRANCH : ELECTRICAL)

TERM			MAX	MIN	OBT	

I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	33*	P
	1020	ELECTRICAL ENGINEERING MATERIAL	(PP) 100	40	42	P
	1030	APPLIED THERMODYNAMICS	(PP) 100	40	41	P
	1040	A.C.CIRCUIT AND TRANSFORMER	(PP) 100	40	42	P
	1050	ELECTRICAL MEASUREMENT-I	(PP) 100	40	53	P
	2010	ENGINEERING MATHEMATICS-III	(TW) 025	10	18	P
	2020	ELECTRICAL ENGINEERING MATERIAL	(TW) 025	10	20	P
	2030	APPLIED THERMODYNAMICS	(TW) 025	10	21	P
	2040	A.C.CIRCUIT AND TRANSFORMER	(TW) 025	10	21	P
	2050	ELECTRICAL MEASUREMENT-I	(TW) 025	10	21	P
	3020	ELECTRICAL ENGINEERING MATERIAL	(PR) 025	10	19	P
	3040	A.C.CIRCUIT AND TRANSFORMER	(PR) 050	20	30	P
	3050	ELECTRICAL MEASUREMENT-I	(PR) 050	20	38	P
II	1060	ANALOG AND DIGITAL ELECTRONICS	(PP) 100	40	40	P
	1070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(PP) 100	40	41	P
	1080	NETWORK ANALYSIS	(PP) 100	40	40	P
	1090	ELECTRICAL MACHINES-I	(PP) 100	40	41	P
	1100	POWER SYSTEM-I	(PP) 100	40	47	P
	2060	ANALOG AND DIGITAL ELECTRONICS	(TW) 025	10	20	P
	2070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(TW) 025	10	19	P
	2080	NETWORK ANALYSIS	(TW) 025	10	21	P
	2090	ELECTRICAL MACHINES-I	(TW) 025	10	19	P
	2100	POWER SYSTEM-I	(TW) 025	10	20	P
	2110	ELECTRICAL WORKSHOP	(TW) 050	20	43	P
	3060	ANALOG AND DIGITAL ELECTRONICS	(PR) 025	10	19	P
	3080	NETWORK ANALYSIS	(PR) 025	10	18	P
	3090	ELECTRICAL MACHINES-I	(PR) 025	10	18	P
	555	ENVIRONMENTAL STUDIES	(FW-14/20, UEX-47/80) A Grade			
	TERM-I TOTAL : 399/750		TERM-II TOTAL : 406/750			
GRAND TOTAL : 805/1500			* 0.4			

RESULT : SECOND CLASS

08 JULY 2018.

892523

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650766
100007

2011015400412042
1001

SANDIP KUMAR

(M/N : TANO DEVI)

(BRANCH : ELECTRICAL)

TERM			MAX	MIN	OBT	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	1020	ELECTRICAL ENGINEERING MATERIAL	(PP) 100	40	47	P
	1030	APPLIED THERMODYNAMICS	(PP) 100	40	45	P
	1040	A.C.CIRCUIT AND TRANSFORMER	(PP) 100	40	40	P
	1050	ELECTRICAL MEASUREMENT-I	(PP) 100	40	41	P
	2010	ENGINEERING MATHEMATICS-III	(TW) 025	10	13	P
	2020	ELECTRICAL ENGINEERING MATERIAL	(TW) 025	10	14	P
	2030	APPLIED THERMODYNAMICS	(TW) 025	10	14	P
	2040	A.C.CIRCUIT AND TRANSFORMER	(TW) 025	10	13	P
	2050	ELECTRICAL MEASUREMENT-I	(TW) 025	10	13	P
	3020	ELECTRICAL ENGINEERING MATERIAL	(PR) 025	10	15	P
	3040	A.C.CIRCUIT AND TRANSFORMER	(PR) 050	20	35	P
	3050	ELECTRICAL MEASUREMENT-I	(PR) 050	20	36	P
II	1060	ANALOG AND DIGITAL ELECTRONICS	(PP) 100	40	41	P
	1070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(PP) 100	40	41	P
	1080	NETWORK ANALYSIS	(PP) 100	40	40	P
	1090	ELECTRICAL MACHINES-I	(PP) 100	40	40	P
	1100	POWER SYSTEM-I	(PP) 100	40	42	P
	2060	ANALOG AND DIGITAL ELECTRONICS	(TW) 025	10	18	P
	2070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(TW) 025	10	19	P
	2080	NETWORK ANALYSIS	(TW) 025	10	18	P
	2090	ELECTRICAL MACHINES-I	(TW) 025	10	18	P
	2100	POWER SYSTEM-I	(TW) 025	10	19	P
	2110	ELECTRICAL WORKSHOP	(TW) 050	20	36	P
	3060	ANALOG AND DIGITAL ELECTRONICS	(PR) 025	10	14	P
	3080	NETWORK ANALYSIS	(PR) 025	10	18	P
	3090	ELECTRICAL MACHINES-I	(PR) 025	10	20	P

TERM-I TOTAL : ---

TERM-II TOTAL : 384/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892550

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650079
1000542S6158488I
1000

NIKAM PRIYANKA SURESH

(BRANCH : ELECTRICAL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	15	F
	1020	ELECTRICAL ENGINEERING MATERIAL	(PP) 100	40	67	P
	1030	APPLIED THERMODYNAMICS	(PP) 100	40	54	P
	1040	A.C.CIRCUIT AND TRANSFORMER	(PP) 100	40	53	P
	1050	ELECTRICAL MEASUREMENT-I	(PP) 100	40	54	P
	2010	ENGINEERING MATHEMATICS-III	(TW) 025	10	19	P
	2020	ELECTRICAL ENGINEERING MATERIAL	(TW) 025	10	15	P
	2030	APPLIED THERMODYNAMICS	(TW) 025	10	23	P
	2040	A.C.CIRCUIT AND TRANSFORMER	(TW) 025	10	16	P
	2050	ELECTRICAL MEASUREMENT-I	(TW) 025	10	19	P
	3020	ELECTRICAL ENGINEERING MATERIAL	(PR) 025	10	17	P
	3040	A.C.CIRCUIT AND TRANSFORMER	(PR) 050	20	37	P
	3050	ELECTRICAL MEASUREMENT-I	(PR) 050	20	36	P
II	1060	ANALOG AND DIGITAL ELECTRONICS	(PP) 100	40	44	P
	1070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(PP) 100	40	42	P
	1080	NETWORK ANALYSIS	(PP) 100	40	41	P
	1090	ELECTRICAL MACHINES-I	(PP) 100	40	56	P
	1100	POWER SYSTEM-I	(PP) 100	40	41	P
	2060	ANALOG AND DIGITAL ELECTRONICS	(TW) 025	10	19	P
	2070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(TW) 025	10	19	P
	2080	NETWORK ANALYSIS	(TW) 025	10	20	P
	2090	ELECTRICAL MACHINES-I	(TW) 025	10	17	P
	2100	POWER SYSTEM-I	(TW) 025	10	21	P
	2110	ELECTRICAL WORKSHOP	(TW) 050	20	42	P
	3060	ANALOG AND DIGITAL ELECTRONICS	(PR) 025	10	19	P
	3080	NETWORK ANALYSIS	(PR) 025	10	19	P
	3090	ELECTRICAL MACHINES-I	(PR) 025	10	21	P
	555	ENVIRONMENTAL STUDIES	(FW-16/20,UEX-67/80)			O Grade
	TERM-I TOTAL : ---					TERM-II TOTAL : 421/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892580

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650081
1000632S6159248D
1000

BADGUJAR PRASHANT VINOD

(BRANCH : ELECTRICAL)

TERM			MAX	MIN	OBT	

I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	0	F
	1020	ELECTRICAL ENGINEERING MATERIAL	(PP) 100	40	56	P
	1030	APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	1040	A.C.CIRCUIT AND TRANSFORMER	(PP) 100	40	59	P
	1050	ELECTRICAL MEASUREMENT-I	(PP) 100	40	45	P
	2010	ENGINEERING MATHEMATICS-III	(TW) 025	10	17	P
	2020	ELECTRICAL ENGINEERING MATERIAL	(TW) 025	10	21	P
	2030	APPLIED THERMODYNAMICS	(TW) 025	10	21	P
	2040	A.C.CIRCUIT AND TRANSFORMER	(TW) 025	10	21	P
	2050	ELECTRICAL MEASUREMENT-I	(TW) 025	10	21	P
	3020	ELECTRICAL ENGINEERING MATERIAL	(PR) 025	10	20	P
	3040	A.C.CIRCUIT AND TRANSFORMER	(PR) 050	20	41	P
	3050	ELECTRICAL MEASUREMENT-I	(PR) 050	20	35	P
II	1060	ANALOG AND DIGITAL ELECTRONICS	(PP) 100	40	57	P
	1070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(PP) 100	40	52	P
	1080	NETWORK ANALYSIS	(PP) 100	40	41	P
	1090	ELECTRICAL MACHINES-I	(PP) 100	40	45	P
	1100	POWER SYSTEM-I	(PP) 100	40	48	P
	2060	ANALOG AND DIGITAL ELECTRONICS	(TW) 025	10	22	P
	2070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(TW) 025	10	22	P
	2080	NETWORK ANALYSIS	(TW) 025	10	17	P
	2090	ELECTRICAL MACHINES-I	(TW) 025	10	17	P
	2100	POWER SYSTEM-I	(TW) 025	10	22	P
	2110	ELECTRICAL WORKSHOP	(TW) 050	20	42	P
	3060	ANALOG AND DIGITAL ELECTRONICS	(PR) 025	10	18	P
	3080	NETWORK ANALYSIS	(PR) 025	10	18	P
	3090	ELECTRICAL MACHINES-I	(PR) 025	10	19	P
	555	ENVIRONMENTAL STUDIES	(FW-15/20,UEX-45/80)			A Grade
	TERM-I TOTAL : ---		TERM-II TOTAL : 440/750			

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892581

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650083

1S644987N

100063

1000

PATEL HIRENKUMAR RATILAL

(BRANCH : ELECTRICAL)

TERM			MAX	MIN	OBT	

I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	1020	ELECTRICAL ENGINEERING MATERIAL	(PP) 100	40	40	P
	1030	APPLIED THERMODYNAMICS	(PP) 100	40	42	P
	1040	A.C.CIRCUIT AND TRANSFORMER	(PP) 100	40	55	P
	1050	ELECTRICAL MEASUREMENT-I	(PP) 100	40	41	P
	2010	ENGINEERING MATHEMATICS-III	(TW) 025	10	18	P
	2020	ELECTRICAL ENGINEERING MATERIAL	(TW) 025	10	15	P
	2030	APPLIED THERMODYNAMICS	(TW) 025	10	13	P
	2040	A.C.CIRCUIT AND TRANSFORMER	(TW) 025	10	18	P
	2050	ELECTRICAL MEASUREMENT-I	(TW) 025	10	17	P
	3020	ELECTRICAL ENGINEERING MATERIAL	(PR) 025	10	17	P
	3040	A.C.CIRCUIT AND TRANSFORMER	(PR) 050	20	37	P
	3050	ELECTRICAL MEASUREMENT-I	(PR) 050	20	38	P
II	1060	ANALOG AND DIGITAL ELECTRONICS	(PP) 100	40	40	P
	1070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(PP) 100	40	48	P
	1080	NETWORK ANALYSIS	(PP) 100	40	40	P
	1090	ELECTRICAL MACHINES-I	(PP) 100	40	41	P
	1100	POWER SYSTEM-I	(PP) 100	40	42	P
	2060	ANALOG AND DIGITAL ELECTRONICS	(TW) 025	10	17	P
	2070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(TW) 025	10	18	P
	2080	NETWORK ANALYSIS	(TW) 025	10	19	P
	2090	ELECTRICAL MACHINES-I	(TW) 025	10	18	P
	2100	POWER SYSTEM-I	(TW) 025	10	18	P
	2110	ELECTRICAL WORKSHOP	(TW) 050	20	36	P
	3060	ANALOG AND DIGITAL ELECTRONICS	(PR) 025	10	16	P
	3080	NETWORK ANALYSIS	(PR) 025	10	16	P
	3090	ELECTRICAL MACHINES-I	(PR) 025	10	18	P
	555	ENVIRONMENTAL STUDIES	(FW-14/20, UEX-34/80)		B	Grade
	TERM-I TOTAL : ---		TERM-II TOTAL : 387/750			

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892582

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650084
1000632S6159267F
1000

PATIL RAHUL ADHIKAR

(BRANCH : ELECTRICAL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	0	F
	1020	ELECTRICAL ENGINEERING MATERIAL	(PP) 100	40	59	P
	1030	APPLIED THERMODYNAMICS	(PP) 100	40	41	P
	1040	A.C.CIRCUIT AND TRANSFORMER	(PP) 100	40	48	P
	1050	ELECTRICAL MEASUREMENT-I	(PP) 100	40	45	P
	2010	ENGINEERING MATHEMATICS-III	(TW) 025	10	15	P
	2020	ELECTRICAL ENGINEERING MATERIAL	(TW) 025	10	17	P
	2030	APPLIED THERMODYNAMICS	(TW) 025	10	16	P
	2040	A.C.CIRCUIT AND TRANSFORMER	(TW) 025	10	16	P
	2050	ELECTRICAL MEASUREMENT-I	(TW) 025	10	16	P
	3020	ELECTRICAL ENGINEERING MATERIAL	(PR) 025	10	22	P
	3040	A.C.CIRCUIT AND TRANSFORMER	(PR) 050	20	42	P
	3050	ELECTRICAL MEASUREMENT-I	(PR) 050	20	38	P
II	1060	ANALOG AND DIGITAL ELECTRONICS	(PP) 100	40	54	P
	1070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(PP) 100	40	52	P
	1080	NETWORK ANALYSIS	(PP) 100	40	41	P
	1090	ELECTRICAL MACHINES-I	(PP) 100	40	44	P
	1100	POWER SYSTEM-I	(PP) 100	40	53	P
	2060	ANALOG AND DIGITAL ELECTRONICS	(TW) 025	10	20	P
	2070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(TW) 025	10	18	P
	2080	NETWORK ANALYSIS	(TW) 025	10	19	P
	2090	ELECTRICAL MACHINES-I	(TW) 025	10	19	P
	2100	POWER SYSTEM-I	(TW) 025	10	18	P
	2110	ELECTRICAL WORKSHOP	(TW) 050	20	39	P
	3060	ANALOG AND DIGITAL ELECTRONICS	(PR) 025	10	20	P
	3080	NETWORK ANALYSIS	(PR) 025	10	20	P
	3090	ELECTRICAL MACHINES-I	(PR) 025	10	20	P
	555	ENVIRONMENTAL STUDIES	(FW-15/20,UEX-50/80)			A Grade
	TERM-I TOTAL : ---		TERM-II TOTAL : 437/750			

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892583

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650086
1000631S645008Y
1000

SONAWANE PANKAJ GOVINDARAO

(BRANCH : ELECTRICAL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	0	F
	1020	ELECTRICAL ENGINEERING MATERIAL	(PP) 100	40	46	P
	1030	APPLIED THERMODYNAMICS	(PP) 100	40	41	P
	1040	A.C.CIRCUIT AND TRANSFORMER	(PP) 100	40	47	P
	1050	ELECTRICAL MEASUREMENT-I	(PP) 100	40	44	P
	2010	ENGINEERING MATHEMATICS-III	(TW) 025	10	17	P
	2020	ELECTRICAL ENGINEERING MATERIAL	(TW) 025	10	15	P
	2030	APPLIED THERMODYNAMICS	(TW) 025	10	15	P
	2040	A.C.CIRCUIT AND TRANSFORMER	(TW) 025	10	16	P
	2050	ELECTRICAL MEASUREMENT-I	(TW) 025	10	18	P
	3020	ELECTRICAL ENGINEERING MATERIAL	(PR) 025	10	17	P
	3040	A.C.CIRCUIT AND TRANSFORMER	(PR) 050	20	38	P
	3050	ELECTRICAL MEASUREMENT-I	(PR) 050	20	38	P
II	1060	ANALOG AND DIGITAL ELECTRONICS	(PP) 100	40	47	P
	1070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(PP) 100	40	40	P
	1080	NETWORK ANALYSIS	(PP) 100	40	43	P
	1090	ELECTRICAL MACHINES-I	(PP) 100	40	40	P
	1100	POWER SYSTEM-I	(PP) 100	40	64	P
	2060	ANALOG AND DIGITAL ELECTRONICS	(TW) 025	10	19	P
	2070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(TW) 025	10	20	P
	2080	NETWORK ANALYSIS	(TW) 025	10	19	P
	2090	ELECTRICAL MACHINES-I	(TW) 025	10	18	P
	2100	POWER SYSTEM-I	(TW) 025	10	19	P
	2110	ELECTRICAL WORKSHOP	(TW) 050	20	40	P
	3060	ANALOG AND DIGITAL ELECTRONICS	(PR) 025	10	18	P
	3080	NETWORK ANALYSIS	(PR) 025	10	18	P
	3090	ELECTRICAL MACHINES-I	(PR) 025	10	18	P
	555	ENVIRONMENTAL STUDIES	(FW-16/20,UEX-49/80)			A Grade
	TERM-I TOTAL : ---					TERM-II TOTAL : 423/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892603

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650088
1000840S677205B
1000

AJNADKAR SAGAR ASHOK

(BRANCH : ELECTRICAL)

TERM			MAX	MIN	OBT	

I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	13	F
	1020	ELECTRICAL ENGINEERING MATERIAL	(PP) 100	40	43	P
	1030	APPLIED THERMODYNAMICS	(PP) 100	40	48	P
	1040	A.C.CIRCUIT AND TRANSFORMER	(PP) 100	40	43	P
	1050	ELECTRICAL MEASUREMENT-I	(PP) 100	40	52	P
	2010	ENGINEERING MATHEMATICS-III	(TW) 025	10	20	P
	2020	ELECTRICAL ENGINEERING MATERIAL	(TW) 025	10	21	P
	2030	APPLIED THERMODYNAMICS	(TW) 025	10	21	P
	2040	A.C.CIRCUIT AND TRANSFORMER	(TW) 025	10	20	P
	2050	ELECTRICAL MEASUREMENT-I	(TW) 025	10	21	P
	3020	ELECTRICAL ENGINEERING MATERIAL	(PR) 025	10	17	P
	3040	A.C.CIRCUIT AND TRANSFORMER	(PR) 050	20	30	P
	3050	ELECTRICAL MEASUREMENT-I	(PR) 050	20	40	P
II	1060	ANALOG AND DIGITAL ELECTRONICS	(PP) 100	40	41	P
	1070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(PP) 100	40	40	P
	1080	NETWORK ANALYSIS	(PP) 100	40	40	P
	1090	ELECTRICAL MACHINES-I	(PP) 100	40	40	P
	1100	POWER SYSTEM-I	(PP) 100	40	59	P
	2060	ANALOG AND DIGITAL ELECTRONICS	(TW) 025	10	19	P
	2070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(TW) 025	10	21	P
	2080	NETWORK ANALYSIS	(TW) 025	10	16	P
	2090	ELECTRICAL MACHINES-I	(TW) 025	10	21	P
	2100	POWER SYSTEM-I	(TW) 025	10	20	P
	2110	ELECTRICAL WORKSHOP	(TW) 050	20	40	P
	3060	ANALOG AND DIGITAL ELECTRONICS	(PR) 025	10	17	P
	3080	NETWORK ANALYSIS	(PR) 025	10	16	P
	3090	ELECTRICAL MACHINES-I	(PR) 025	10	16	P
	555	ENVIRONMENTAL STUDIES	(FW-15/20,UEX-51/80)			A Grade
	TERM-I TOTAL : ---					TERM-II TOTAL : 406/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892604

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650090
1000842S6180032U
1000

DESHMUKH SANDIP VISHWAS

(BRANCH : ELECTRICAL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	41	P
	1020	ELECTRICAL ENGINEERING MATERIAL	(PP) 100	40	41	P
	1030	APPLIED THERMODYNAMICS	(PP) 100	40	41	P
	1040	A.C.CIRCUIT AND TRANSFORMER	(PP) 100	40	40	P
	1050	ELECTRICAL MEASUREMENT-I	(PP) 100	40	41	P
	2010	ENGINEERING MATHEMATICS-III	(TW) 025	10	19	P
	2020	ELECTRICAL ENGINEERING MATERIAL	(TW) 025	10	16	P
	2030	APPLIED THERMODYNAMICS	(TW) 025	10	18	P
	2040	A.C.CIRCUIT AND TRANSFORMER	(TW) 025	10	16	P
	2050	ELECTRICAL MEASUREMENT-I	(TW) 025	10	17	P
	3020	ELECTRICAL ENGINEERING MATERIAL	(PR) 025	10	15	P
	3040	A.C.CIRCUIT AND TRANSFORMER	(PR) 050	20	24	P
	3050	ELECTRICAL MEASUREMENT-I	(PR) 050	20	36	P
II	1060	ANALOG AND DIGITAL ELECTRONICS	(PP) 100	40	41	P
	1070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(PP) 100	40	45	P
	1080	NETWORK ANALYSIS	(PP) 100	40	42	P
	1090	ELECTRICAL MACHINES-I	(PP) 100	40	40	P
	1100	POWER SYSTEM-I	(PP) 100	40	40	P
	2060	ANALOG AND DIGITAL ELECTRONICS	(TW) 025	10	16	P
	2070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(TW) 025	10	18	P
	2080	NETWORK ANALYSIS	(TW) 025	10	23	P
	2090	ELECTRICAL MACHINES-I	(TW) 025	10	20	P
	2100	POWER SYSTEM-I	(TW) 025	10	20	P
	2110	ELECTRICAL WORKSHOP	(TW) 050	20	38	P
	3060	ANALOG AND DIGITAL ELECTRONICS	(PR) 025	10	15	P
	3080	NETWORK ANALYSIS	(PR) 025	10	15	P
	3090	ELECTRICAL MACHINES-I	(PR) 025	10	20	P
	555	ENVIRONMENTAL STUDIES	(FW-16/20,UEX-43/80)			B Grade
	TERM-I TOTAL : 365/750		TERM-II TOTAL : 393/750			

GRAND TOTAL : 758/1500

RESULT : SECOND CLASS

08 JULY 2018.

892605

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650091
1000842S6180036U
1000

GANGURDE VINOD TUKARAM

(BRANCH : ELECTRICAL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	40	P
	1020	ELECTRICAL ENGINEERING MATERIAL	(PP) 100	40	64	P
	1030	APPLIED THERMODYNAMICS	(PP) 100	40	47	P
	1040	A.C.CIRCUIT AND TRANSFORMER	(PP) 100	40	44	P
	1050	ELECTRICAL MEASUREMENT-I	(PP) 100	40	41	P
	2010	ENGINEERING MATHEMATICS-III	(TW) 025	10	18	P
	2020	ELECTRICAL ENGINEERING MATERIAL	(TW) 025	10	15	P
	2030	APPLIED THERMODYNAMICS	(TW) 025	10	18	P
	2040	A.C.CIRCUIT AND TRANSFORMER	(TW) 025	10	15	P
	2050	ELECTRICAL MEASUREMENT-I	(TW) 025	10	15	P
	3020	ELECTRICAL ENGINEERING MATERIAL	(PR) 025	10	15	P
	3040	A.C.CIRCUIT AND TRANSFORMER	(PR) 050	20	30	P
	3050	ELECTRICAL MEASUREMENT-I	(PR) 050	20	35	P
II	1060	ANALOG AND DIGITAL ELECTRONICS	(PP) 100	40	55	P
	1070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(PP) 100	40	42	P
	#1080	NETWORK ANALYSIS	(PP) 100	40	20	F
	1090	ELECTRICAL MACHINES-I	(PP) 100	40	52	P
	1100	POWER SYSTEM-I	(PP) 100	40	47	P
	2060	ANALOG AND DIGITAL ELECTRONICS	(TW) 025	10	19	P
	2070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(TW) 025	10	16	P
	2080	NETWORK ANALYSIS	(TW) 025	10	16	P
	2090	ELECTRICAL MACHINES-I	(TW) 025	10	20	P
	2100	POWER SYSTEM-I	(TW) 025	10	15	P
	2110	ELECTRICAL WORKSHOP	(TW) 050	20	36	P
	3060	ANALOG AND DIGITAL ELECTRONICS	(PR) 025	10	15	P
	3080	NETWORK ANALYSIS	(PR) 025	10	17	P
	3090	ELECTRICAL MACHINES-I	(PR) 025	10	18	P
	555	ENVIRONMENTAL STUDIES	(FW-16/20,UEX-59/80)			O Grade
	TERM-I TOTAL : 397/750		TERM-II TOTAL : ---			

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892606

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650092

1S645245B

100084

1000

PARDESHI KALPESH GAJANANSING

(BRANCH : ELECTRICAL)

TERM			MAX	MIN	OBT	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	10	F
	1020	ELECTRICAL ENGINEERING MATERIAL	(PP) 100	40	53	P
	1030	APPLIED THERMODYNAMICS	(PP) 100	40	42	P
	1040	A.C.CIRCUIT AND TRANSFORMER	(PP) 100	40	49	P
	1050	ELECTRICAL MEASUREMENT-I	(PP) 100	40	46	P
	2010	ENGINEERING MATHEMATICS-III	(TW) 025	10	17	P
	2020	ELECTRICAL ENGINEERING MATERIAL	(TW) 025	10	18	P
	2030	APPLIED THERMODYNAMICS	(TW) 025	10	13	P
	2040	A.C.CIRCUIT AND TRANSFORMER	(TW) 025	10	18	P
	2050	ELECTRICAL MEASUREMENT-I	(TW) 025	10	19	P
	3020	ELECTRICAL ENGINEERING MATERIAL	(PR) 025	10	19	P
	3040	A.C.CIRCUIT AND TRANSFORMER	(PR) 050	20	24	P
	3050	ELECTRICAL MEASUREMENT-I	(PR) 050	20	36	P
II	1060	ANALOG AND DIGITAL ELECTRONICS	(PP) 100	40	41	P
	1070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(PP) 100	40	40	P
	1080	NETWORK ANALYSIS	(PP) 100	40	41	P
	1090	ELECTRICAL MACHINES-I	(PP) 100	40	43	P
	1100	POWER SYSTEM-I	(PP) 100	40	53	P
	2060	ANALOG AND DIGITAL ELECTRONICS	(TW) 025	10	18	P
	2070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(TW) 025	10	17	P
	2080	NETWORK ANALYSIS	(TW) 025	10	17	P
	2090	ELECTRICAL MACHINES-I	(TW) 025	10	21	P
	2100	POWER SYSTEM-I	(TW) 025	10	21	P
	2110	ELECTRICAL WORKSHOP	(TW) 050	20	40	P
	3060	ANALOG AND DIGITAL ELECTRONICS	(PR) 025	10	16	P
	3080	NETWORK ANALYSIS	(PR) 025	10	16	P
	3090	ELECTRICAL MACHINES-I	(PR) 025	10	19	P
	555	ENVIRONMENTAL STUDIES	(FW-17/20,UEX-41/80)			B Grade
	TERM-I TOTAL : ---		TERM-II TOTAL : 403/750			

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892607

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650771
1000842S6180038U
1000

INGALE KISHOR BALKRISHNA

(BRANCH : ELECTRICAL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	0	F
	1020	ELECTRICAL ENGINEERING MATERIAL	(PP) 100	40	40	P
	1030	APPLIED THERMODYNAMICS	(PP) 100	40	57	P
	1040	A.C.CIRCUIT AND TRANSFORMER	(PP) 100	40	46	P
	1050	ELECTRICAL MEASUREMENT-I	(PP) 100	40	42	P
	2010	ENGINEERING MATHEMATICS-III	(TW) 025	10	18	P
	2020	ELECTRICAL ENGINEERING MATERIAL	(TW) 025	10	16	P
	2030	APPLIED THERMODYNAMICS	(TW) 025	10	18	P
	2040	A.C.CIRCUIT AND TRANSFORMER	(TW) 025	10	16	P
	2050	ELECTRICAL MEASUREMENT-I	(TW) 025	10	17	P
	3020	ELECTRICAL ENGINEERING MATERIAL	(PR) 025	10	14	P
	3040	A.C.CIRCUIT AND TRANSFORMER	(PR) 050	20	28	P
	3050	ELECTRICAL MEASUREMENT-I	(PR) 050	20	30	P
II	1060	ANALOG AND DIGITAL ELECTRONICS	(PP) 100	40	48	P
	1070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(PP) 100	40	47	P
	#1080	NETWORK ANALYSIS	(PP) 100	40	AB	F
	1090	ELECTRICAL MACHINES-I	(PP) 100	40	40	P
	1100	POWER SYSTEM-I	(PP) 100	40	40	P
	2060	ANALOG AND DIGITAL ELECTRONICS	(TW) 025	10	17	P
	2070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(TW) 025	10	15	P
	2080	NETWORK ANALYSIS	(TW) 025	10	16	P
	2090	ELECTRICAL MACHINES-I	(TW) 025	10	18	P
	2100	POWER SYSTEM-I	(TW) 025	10	17	P
	2110	ELECTRICAL WORKSHOP	(TW) 050	20	37	P
	3060	ANALOG AND DIGITAL ELECTRONICS	(PR) 025	10	14	P
	3080	NETWORK ANALYSIS	(PR) 025	10	17	P
	3090	ELECTRICAL MACHINES-I	(PR) 025	10	17	P
	555	ENVIRONMENTAL STUDIES	(FW-16/20,UEX-38/80)			B Grade
	TERM-I TOTAL : ---		TERM-II TOTAL : ---			

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892685

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650098

2009015400136316

110059

1102

CHAUDHARI SACHIN YASHVANT

(M/N : MALTI)

(BRANCH : ELECTRICAL)

TERM			MAX	MIN	OBT	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	30*	P
	1020	ELECTRICAL ENGINEERING MATERIAL	(PP) 100	40	50	P
	1030	APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	1040	A.C.CIRCUIT AND TRANSFORMER	(PP) 100	40	59	P
	1050	ELECTRICAL MEASUREMENT-I	(PP) 100	40	48	P
	2010	ENGINEERING MATHEMATICS-III	(TW) 025	10	22	P
	2020	ELECTRICAL ENGINEERING MATERIAL	(TW) 025	10	22	P
	2030	APPLIED THERMODYNAMICS	(TW) 025	10	22	P
	2040	A.C.CIRCUIT AND TRANSFORMER	(TW) 025	10	22	P
	2050	ELECTRICAL MEASUREMENT-I	(TW) 025	10	22	P
	3020	ELECTRICAL ENGINEERING MATERIAL	(PR) 025	10	21	P
	3040	A.C.CIRCUIT AND TRANSFORMER	(PR) 050	20	42	P
	3050	ELECTRICAL MEASUREMENT-I	(PR) 050	20	42	P
II	1060	ANALOG AND DIGITAL ELECTRONICS	(PP) 100	40	42	P
	1070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(PP) 100	40	50	P
	1080	NETWORK ANALYSIS	(PP) 100	40	40	P
	1090	ELECTRICAL MACHINES-I	(PP) 100	40	53	P
	1100	POWER SYSTEM-I	(PP) 100	40	46	P
	2060	ANALOG AND DIGITAL ELECTRONICS	(TW) 025	10	17	P
	2070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(TW) 025	10	18	P
	2080	NETWORK ANALYSIS	(TW) 025	10	17	P
	2090	ELECTRICAL MACHINES-I	(TW) 025	10	18	P
	2100	POWER SYSTEM-I	(TW) 025	10	18	P
	2110	ELECTRICAL WORKSHOP	(TW) 050	20	38	P
	3060	ANALOG AND DIGITAL ELECTRONICS	(PR) 025	10	18	P
	3080	NETWORK ANALYSIS	(PR) 025	10	18	P
	3090	ELECTRICAL MACHINES-I	(PR) 025	10	17	P

TERM-I TOTAL : 442/750

TERM-II TOTAL : 410/750

GRAND TOTAL : 852/1500

* 0.4

RESULT : SECOND CLASS

08 JULY 2018.

892686

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650099

2S6159212A

110059

1102

MAHAJAN RAJESHRI RAVINDRA

(BRANCH : ELECTRICAL)

TERM			MAX	MIN	OBT	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	1020	ELECTRICAL ENGINEERING MATERIAL	(PP) 100	40	41	P
	1030	APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	1040	A.C.CIRCUIT AND TRANSFORMER	(PP) 100	40	41	P
	1050	ELECTRICAL MEASUREMENT-I	(PP) 100	40	42	P
	2010	ENGINEERING MATHEMATICS-III	(TW) 025	10	22	P
	2020	ELECTRICAL ENGINEERING MATERIAL	(TW) 025	10	22	P
	2030	APPLIED THERMODYNAMICS	(TW) 025	10	22	P
	2040	A.C.CIRCUIT AND TRANSFORMER	(TW) 025	10	22	P
	2050	ELECTRICAL MEASUREMENT-I	(TW) 025	10	22	P
	3020	ELECTRICAL ENGINEERING MATERIAL	(PR) 025	10	22	P
	3040	A.C.CIRCUIT AND TRANSFORMER	(PR) 050	20	44	P
	3050	ELECTRICAL MEASUREMENT-I	(PR) 050	20	44	P
II	1060	ANALOG AND DIGITAL ELECTRONICS	(PP) 100	40	41	P
	1070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(PP) 100	40	40	P
	#1080	NETWORK ANALYSIS	(PP) 100	40	AB	F
	1090	ELECTRICAL MACHINES-I	(PP) 100	40	40	P
	1100	POWER SYSTEM-I	(PP) 100	40	41	P
	2060	ANALOG AND DIGITAL ELECTRONICS	(TW) 025	10	18	P
	2070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(TW) 025	10	18	P
	2080	NETWORK ANALYSIS	(TW) 025	10	19	P
	2090	ELECTRICAL MACHINES-I	(TW) 025	10	18	P
	2100	POWER SYSTEM-I	(TW) 025	10	18	P
	2110	ELECTRICAL WORKSHOP	(TW) 050	20	38	P
	3060	ANALOG AND DIGITAL ELECTRONICS	(PR) 025	10	19	P
	3080	NETWORK ANALYSIS	(PR) 025	10	17	P
	3090	ELECTRICAL MACHINES-I	(PR) 025	10	19	P
	555	ENVIRONMENTAL STUDIES	(FW-13/20,UEX-42/80)		B	Grade
	TERM-I TOTAL : ---		TERM-II TOTAL : ---			

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892687

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650100
1100591S644637F
1102

PATIL ANIL SUBHASH

(BRANCH : ELECTRICAL)

TERM			MAX	MIN	OBT	

I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	1020	ELECTRICAL ENGINEERING MATERIAL	(PP) 100	40	54	P
	1030	APPLIED THERMODYNAMICS	(PP) 100	40	41	P
	1040	A.C.CIRCUIT AND TRANSFORMER	(PP) 100	40	51	P
	1050	ELECTRICAL MEASUREMENT-I	(PP) 100	40	57	P
	2010	ENGINEERING MATHEMATICS-III	(TW) 025	10	17	P
	2020	ELECTRICAL ENGINEERING MATERIAL	(TW) 025	10	21	P
	2030	APPLIED THERMODYNAMICS	(TW) 025	10	20	P
	2040	A.C.CIRCUIT AND TRANSFORMER	(TW) 025	10	21	P
	2050	ELECTRICAL MEASUREMENT-I	(TW) 025	10	22	P
	3020	ELECTRICAL ENGINEERING MATERIAL	(PR) 025	10	21	P
	3040	A.C.CIRCUIT AND TRANSFORMER	(PR) 050	20	42	P
	3050	ELECTRICAL MEASUREMENT-I	(PR) 050	20	44	P
II	1060	ANALOG AND DIGITAL ELECTRONICS	(PP) 100	40	40	P
	1070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(PP) 100	40	40	P
	1080	NETWORK ANALYSIS	(PP) 100	40	46	P
	1090	ELECTRICAL MACHINES-I	(PP) 100	40	48	P
	1100	POWER SYSTEM-I	(PP) 100	40	63	P
	2060	ANALOG AND DIGITAL ELECTRONICS	(TW) 025	10	19	P
	2070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(TW) 025	10	19	P
	2080	NETWORK ANALYSIS	(TW) 025	10	22	P
	2090	ELECTRICAL MACHINES-I	(TW) 025	10	20	P
	2100	POWER SYSTEM-I	(TW) 025	10	19	P
	2110	ELECTRICAL WORKSHOP	(TW) 050	20	39	P
	3060	ANALOG AND DIGITAL ELECTRONICS	(PR) 025	10	17	P
	3080	NETWORK ANALYSIS	(PR) 025	10	20	P
	3090	ELECTRICAL MACHINES-I	(PR) 025	10	18	P
	555	ENVIRONMENTAL STUDIES	(FW-14/20,UEX-49/80)		A	Grade
	TERM-I TOTAL : ---		TERM-II TOTAL : 430/750			

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892688

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650101

2008015400108586

110059

1102

RAKESH KUMAR

(M/N : PRAVEENA DEVI)

(BRANCH : ELECTRICAL)

TERM			MAX	MIN	OBT	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	15	F
	1020	ELECTRICAL ENGINEERING MATERIAL	(PP) 100	40	41	P
	1030	APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	1040	A.C.CIRCUIT AND TRANSFORMER	(PP) 100	40	40	P
	1050	ELECTRICAL MEASUREMENT-I	(PP) 100	40	40	P
	2010	ENGINEERING MATHEMATICS-III	(TW) 025	10	22	P
	2020	ELECTRICAL ENGINEERING MATERIAL	(TW) 025	10	22	P
	2030	APPLIED THERMODYNAMICS	(TW) 025	10	22	P
	2040	A.C.CIRCUIT AND TRANSFORMER	(TW) 025	10	22	P
	2050	ELECTRICAL MEASUREMENT-I	(TW) 025	10	22	P
	3020	ELECTRICAL ENGINEERING MATERIAL	(PR) 025	10	21	P
	3040	A.C.CIRCUIT AND TRANSFORMER	(PR) 050	20	43	P
	3050	ELECTRICAL MEASUREMENT-I	(PR) 050	20	40	P
II	1060	ANALOG AND DIGITAL ELECTRONICS	(PP) 100	40	46	P
	1070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(PP) 100	40	61	P
	1080	NETWORK ANALYSIS	(PP) 100	40	40	P
	1090	ELECTRICAL MACHINES-I	(PP) 100	40	40	P
	1100	POWER SYSTEM-I	(PP) 100	40	48	P
	2060	ANALOG AND DIGITAL ELECTRONICS	(TW) 025	10	21	P
	2070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(TW) 025	10	21	P
	2080	NETWORK ANALYSIS	(TW) 025	10	21	P
	2090	ELECTRICAL MACHINES-I	(TW) 025	10	21	P
	2100	POWER SYSTEM-I	(TW) 025	10	21	P
	2110	ELECTRICAL WORKSHOP	(TW) 050	20	42	P
	3060	ANALOG AND DIGITAL ELECTRONICS	(PR) 025	10	16	P
	3080	NETWORK ANALYSIS	(PR) 025	10	19	P
	3090	ELECTRICAL MACHINES-I	(PR) 025	10	19	P

TERM-I TOTAL : ---

TERM-II TOTAL : 436/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892689

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650103
1100592S6159200Z
1102

CHAUDHARI GIRISH ROHINIKUMAR

(BRANCH : ELECTRICAL)

TERM			MAX	MIN	OBT	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	15	F
	1020	ELECTRICAL ENGINEERING MATERIAL	(PP) 100	40	44	P
	1030	APPLIED THERMODYNAMICS	(PP) 100	40	46	P
	1040	A.C.CIRCUIT AND TRANSFORMER	(PP) 100	40	40	P
	1050	ELECTRICAL MEASUREMENT-I	(PP) 100	40	40	P
	2010	ENGINEERING MATHEMATICS-III	(TW) 025	10	22	P
	2020	ELECTRICAL ENGINEERING MATERIAL	(TW) 025	10	22	P
	2030	APPLIED THERMODYNAMICS	(TW) 025	10	22	P
	2040	A.C.CIRCUIT AND TRANSFORMER	(TW) 025	10	22	P
	2050	ELECTRICAL MEASUREMENT-I	(TW) 025	10	22	P
	3020	ELECTRICAL ENGINEERING MATERIAL	(PR) 025	10	21	P
	3040	A.C.CIRCUIT AND TRANSFORMER	(PR) 050	20	41	P
	3050	ELECTRICAL MEASUREMENT-I	(PR) 050	20	42	P
II	1060	ANALOG AND DIGITAL ELECTRONICS	(PP) 100	40	40	P
	1070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(PP) 100	40	50	P
	#1080	NETWORK ANALYSIS	(PP) 100	40	AB	F
	1090	ELECTRICAL MACHINES-I	(PP) 100	40	48	P
	1100	POWER SYSTEM-I	(PP) 100	40	40	P
	2060	ANALOG AND DIGITAL ELECTRONICS	(TW) 025	10	17	P
	2070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(TW) 025	10	17	P
	2080	NETWORK ANALYSIS	(TW) 025	10	18	P
	2090	ELECTRICAL MACHINES-I	(TW) 025	10	18	P
	2100	POWER SYSTEM-I	(TW) 025	10	18	P
	2110	ELECTRICAL WORKSHOP	(TW) 050	20	39	P
	3060	ANALOG AND DIGITAL ELECTRONICS	(PR) 025	10	18	P
	3080	NETWORK ANALYSIS	(PR) 025	10	18	P
	3090	ELECTRICAL MACHINES-I	(PR) 025	10	18	P
	555	ENVIRONMENTAL STUDIES	(FW-14/20, UEX-49/80)			A Grade
	TERM-I TOTAL : ---		TERM-II TOTAL : ---			

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892690

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650105
1100592S6159214A
1102

NARWADE MANGESH RAMDAS

(BRANCH : ELECTRICAL)

TERM			MAX	MIN	OBT	

I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	0	F
	1020	ELECTRICAL ENGINEERING MATERIAL	(PP) 100	40	44	P
	1030	APPLIED THERMODYNAMICS	(PP) 100	40	42	P
	1040	A.C.CIRCUIT AND TRANSFORMER	(PP) 100	40	57	P
	1050	ELECTRICAL MEASUREMENT-I	(PP) 100	40	43	P
	2010	ENGINEERING MATHEMATICS-III	(TW) 025	10	22	P
	2020	ELECTRICAL ENGINEERING MATERIAL	(TW) 025	10	22	P
	2030	APPLIED THERMODYNAMICS	(TW) 025	10	22	P
	2040	A.C.CIRCUIT AND TRANSFORMER	(TW) 025	10	22	P
	2050	ELECTRICAL MEASUREMENT-I	(TW) 025	10	22	P
	3020	ELECTRICAL ENGINEERING MATERIAL	(PR) 025	10	20	P
	3040	A.C.CIRCUIT AND TRANSFORMER	(PR) 050	20	43	P
	3050	ELECTRICAL MEASUREMENT-I	(PR) 050	20	41	P
II	#1060	ANALOG AND DIGITAL ELECTRONICS	(PP) 100	40	19	F
	1070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(PP) 100	40	41	P
	1080	NETWORK ANALYSIS	(PP) 100	40	40	P
	1090	ELECTRICAL MACHINES-I	(PP) 100	40	41	P
	1100	POWER SYSTEM-I	(PP) 100	40	45	P
	2060	ANALOG AND DIGITAL ELECTRONICS	(TW) 025	10	17	P
	2070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(TW) 025	10	17	P
	2080	NETWORK ANALYSIS	(TW) 025	10	17	P
	2090	ELECTRICAL MACHINES-I	(TW) 025	10	17	P
	2100	POWER SYSTEM-I	(TW) 025	10	17	P
	2110	ELECTRICAL WORKSHOP	(TW) 050	20	36	P
	3060	ANALOG AND DIGITAL ELECTRONICS	(PR) 025	10	18	P
	3080	NETWORK ANALYSIS	(PR) 025	10	19	P
	3090	ELECTRICAL MACHINES-I	(PR) 025	10	18	P
	555	ENVIRONMENTAL STUDIES	(FW-13/20,UEX-42/80)			B Grade
	TERM-I TOTAL : ---		TERM-II TOTAL : ---			

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892691

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650776

2010015400887916

110059

1102

OJHA VED PRAKASH RAKESH

(M/N : ASHA)

(BRANCH : ELECTRICAL)

TERM		MAX	MIN	OBT	
I	#1010 ENGINEERING MATHEMATICS-III	(PP) 100	40	26	F
	1020 ELECTRICAL ENGINEERING MATERIAL	(PP) 100	40	62	P
	1030 APPLIED THERMODYNAMICS	(PP) 100	40	54	P
	1040 A.C.CIRCUIT AND TRANSFORMER	(PP) 100	40	43	P
	1050 ELECTRICAL MEASUREMENT-I	(PP) 100	40	48	P
	2010 ENGINEERING MATHEMATICS-III	(TW) 025	10	22	P
	2020 ELECTRICAL ENGINEERING MATERIAL	(TW) 025	10	22	P
	2030 APPLIED THERMODYNAMICS	(TW) 025	10	22	P
	2040 A.C.CIRCUIT AND TRANSFORMER	(TW) 025	10	22	P
	2050 ELECTRICAL MEASUREMENT-I	(TW) 025	10	22	P
	3020 ELECTRICAL ENGINEERING MATERIAL	(PR) 025	10	22	P
	3040 A.C.CIRCUIT AND TRANSFORMER	(PR) 050	20	44	P
	3050 ELECTRICAL MEASUREMENT-I	(PR) 050	20	42	P
II	1060 ANALOG AND DIGITAL ELECTRONICS	(PP) 100	40	55	P
	1070 DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(PP) 100	40	50	P
	1080 NETWORK ANALYSIS	(PP) 100	40	40	P
	1090 ELECTRICAL MACHINES-I	(PP) 100	40	46	P
	1100 POWER SYSTEM-I	(PP) 100	40	40	P
	2060 ANALOG AND DIGITAL ELECTRONICS	(TW) 025	10	20	P
	2070 DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(TW) 025	10	20	P
	2080 NETWORK ANALYSIS	(TW) 025	10	18	P
	2090 ELECTRICAL MACHINES-I	(TW) 025	10	20	P
	2100 POWER SYSTEM-I	(TW) 025	10	20	P
	2110 ELECTRICAL WORKSHOP	(TW) 050	20	38	P
	3060 ANALOG AND DIGITAL ELECTRONICS	(PR) 025	10	21	P
	3080 NETWORK ANALYSIS	(PR) 025	10	21	P
	3090 ELECTRICAL MACHINES-I	(PR) 025	10	22	P

TERM-I TOTAL : ---

TERM-II TOTAL : 431/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892876

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

651013
11005962659326N
1102

JANI MINTEJKUMAR HARSHADKUMAR

(BRANCH : ELECTRICAL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	1020	ELECTRICAL ENGINEERING MATERIAL	(PP) 100	40	41	P
	1030	APPLIED THERMODYNAMICS	(PP) 100	40	40	P
	1040	A.C.CIRCUIT AND TRANSFORMER	(PP) 100	40	56	P
	1050	ELECTRICAL MEASUREMENT-I	(PP) 100	40	55	P
	2010	ENGINEERING MATHEMATICS-III	(TW) 025	10	21	P
	2020	ELECTRICAL ENGINEERING MATERIAL	(TW) 025	10	21	P
	2030	APPLIED THERMODYNAMICS	(TW) 025	10	21	P
	2040	A.C.CIRCUIT AND TRANSFORMER	(TW) 025	10	21	P
	2050	ELECTRICAL MEASUREMENT-I	(TW) 025	10	20	P
	3020	ELECTRICAL ENGINEERING MATERIAL	(PR) 025	10	20	P
	3040	A.C.CIRCUIT AND TRANSFORMER	(PR) 050	20	41	P
	3050	ELECTRICAL MEASUREMENT-I	(PR) 050	20	35	P
II	1060	ANALOG AND DIGITAL ELECTRONICS	(PP) 100	40	50	P
	1070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(PP) 100	40	40	P
	1080	NETWORK ANALYSIS	(PP) 100	40	43	P
	1090	ELECTRICAL MACHINES-I	(PP) 100	40	40	P
	1100	POWER SYSTEM-I	(PP) 100	40	51	P
	2060	ANALOG AND DIGITAL ELECTRONICS	(TW) 025	10	20	P
	2070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(TW) 025	10	18	P
	2080	NETWORK ANALYSIS	(TW) 025	10	20	P
	2090	ELECTRICAL MACHINES-I	(TW) 025	10	20	P
	2100	POWER SYSTEM-I	(TW) 025	10	19	P
	2110	ELECTRICAL WORKSHOP	(TW) 050	20	41	P
	3060	ANALOG AND DIGITAL ELECTRONICS	(PR) 025	10	20	P
	3080	NETWORK ANALYSIS	(PR) 025	10	15	P
	3090	ELECTRICAL MACHINES-I	(PR) 025	10	20	P

TERM-I TOTAL : ---

TERM-II TOTAL : 417/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892845

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650106

2010015400848957

230032

2308

CHAWDA KEVINKUMAR GIRISHBHAI

(M/N : KAMLABEN)

(BRANCH : ELECTRICAL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	23	F
	1020	ELECTRICAL ENGINEERING MATERIAL	(PP) 100	40	51	P
	1030	APPLIED THERMODYNAMICS	(PP) 100	40	47	P
	1040	A.C.CIRCUIT AND TRANSFORMER	(PP) 100	40	53	P
	1050	ELECTRICAL MEASUREMENT-I	(PP) 100	40	56	P
	2010	ENGINEERING MATHEMATICS-III	(TW) 025	10	15	P
	2020	ELECTRICAL ENGINEERING MATERIAL	(TW) 025	10	16	P
	2030	APPLIED THERMODYNAMICS	(TW) 025	10	14	P
	2040	A.C.CIRCUIT AND TRANSFORMER	(TW) 025	10	16	P
	2050	ELECTRICAL MEASUREMENT-I	(TW) 025	10	14	P
	3020	ELECTRICAL ENGINEERING MATERIAL	(PR) 025	10	15	P
	3040	A.C.CIRCUIT AND TRANSFORMER	(PR) 050	20	38	P
	3050	ELECTRICAL MEASUREMENT-I	(PR) 050	20	25	P
II	1060	ANALOG AND DIGITAL ELECTRONICS	(PP) 100	40	40	P
	1070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(PP) 100	40	48	P
	1080	NETWORK ANALYSIS	(PP) 100	40	41	P
	1090	ELECTRICAL MACHINES-I	(PP) 100	40	41	P
	1100	POWER SYSTEM-I	(PP) 100	40	54	P
	2060	ANALOG AND DIGITAL ELECTRONICS	(TW) 025	10	10	P
	2070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(TW) 025	10	13	P
	2080	NETWORK ANALYSIS	(TW) 025	10	11	P
	2090	ELECTRICAL MACHINES-I	(TW) 025	10	11	P
	2100	POWER SYSTEM-I	(TW) 025	10	12	P
	2110	ELECTRICAL WORKSHOP	(TW) 050	20	22	P
	3060	ANALOG AND DIGITAL ELECTRONICS	(PR) 025	10	14	P
	3080	NETWORK ANALYSIS	(PR) 025	10	17	P
	3090	ELECTRICAL MACHINES-I	(PR) 025	10	16	P

TERM-I TOTAL : ---

TERM-II TOTAL : 350/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892846

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650107

2010015400848474

230032

2308

PAWAR RAHUL NANDKISHOR

(M/N : SANGITA)

(BRANCH : ELECTRICAL)

TERM			MAX	MIN	OBT	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	20	F
	1020	ELECTRICAL ENGINEERING MATERIAL	(PP) 100	40	44	P
	1030	APPLIED THERMODYNAMICS	(PP) 100	40	52	P
	1040	A.C.CIRCUIT AND TRANSFORMER	(PP) 100	40	58	P
	1050	ELECTRICAL MEASUREMENT-I	(PP) 100	40	41	P
	2010	ENGINEERING MATHEMATICS-III	(TW) 025	10	20	P
	2020	ELECTRICAL ENGINEERING MATERIAL	(TW) 025	10	16	P
	2030	APPLIED THERMODYNAMICS	(TW) 025	10	17	P
	2040	A.C.CIRCUIT AND TRANSFORMER	(TW) 025	10	15	P
	2050	ELECTRICAL MEASUREMENT-I	(TW) 025	10	15	P
	3020	ELECTRICAL ENGINEERING MATERIAL	(PR) 025	10	16	P
	3040	A.C.CIRCUIT AND TRANSFORMER	(PR) 050	20	27	P
	3050	ELECTRICAL MEASUREMENT-I	(PR) 050	20	30	P
II	1060	ANALOG AND DIGITAL ELECTRONICS	(PP) 100	40	40	P
	1070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(PP) 100	40	58	P
	1080	NETWORK ANALYSIS	(PP) 100	40	41	P
	1090	ELECTRICAL MACHINES-I	(PP) 100	40	40	P
	1100	POWER SYSTEM-I	(PP) 100	40	49	P
	2060	ANALOG AND DIGITAL ELECTRONICS	(TW) 025	10	18	P
	2070	DIGI.COMPUTATIONAL TECHNIQUES & PROG.	(TW) 025	10	18	P
	2080	NETWORK ANALYSIS	(TW) 025	10	15	P
	2090	ELECTRICAL MACHINES-I	(TW) 025	10	16	P
	2100	POWER SYSTEM-I	(TW) 025	10	13	P
	2110	ELECTRICAL WORKSHOP	(TW) 050	20	34	P
	3060	ANALOG AND DIGITAL ELECTRONICS	(PR) 025	10	13	P
	3080	NETWORK ANALYSIS	(PR) 025	10	13	P
	3090	ELECTRICAL MACHINES-I	(PR) 025	10	17	P

TERM-I TOTAL : ---

TERM-II TOTAL : 385/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892524

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650113
100007

2009015400243913
1001

HIROLE NILESH MADHUKAR

(M/N : SHILA)

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
I	1010	ANALOG ELECTRONICS	(PP) 100	40	44	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	40	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	42	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	44	P
	#1050	ENGINEERING MATHEMATICS III	(PP) 100	40	40	P
	2010	ANALOG ELECTRONICS	(TW) 025	10	19	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	30	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	17	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	35	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	15	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	18	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	32	P
II	1070	MICROPROCESSOR I	(PP) 100	40	40	P
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	40	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	41	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	42	P
	1110	DATA COMMUNICATION	(PP) 100	40	40	P
	2070	MICROPROCESSOR I	(TW) 025	10	13	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	31	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	31	P
	3070	MICROPROCESSOR I	(PR) 025	10	15	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	22	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	24	P

TERM-I TOTAL : 376/750

TERM-II TOTAL : 339/750

GRAND TOTAL : 715/1500

RESULT : PASS CLASS

08 JULY 2018.

892525

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650114
1000071S646569L
1001

SOLUNKE JAYASHRI SUBHASH

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ANALOG ELECTRONICS	(PP) 100	40	40	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	42	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	53	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	54	P
	#1050	ENGINEERING MATHEMATICS III	(PP) 100	40	19	F
	2010	ANALOG ELECTRONICS	(TW) 025	10	16	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	28	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	19	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	32	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	14	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	16	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	20	P
II	1070	MICROPROCESSOR I	(PP) 100	40	54	P
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	44	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	41	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	56	P
	1110	DATA COMMUNICATION	(PP) 100	40	61	P
	2070	MICROPROCESSOR I	(TW) 025	10	20	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	40	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	35	P
	3070	MICROPROCESSOR I	(PR) 025	10	12	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	30	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	22	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : ---(FW-18/20,UEX-39/80) B Grade
TERM-II TOTAL : 415/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892526

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650116
100007

2009015400244174
1001

HUMBAD YOGESH MADAN

(M/N : LATA)

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
I	1010	ANALOG ELECTRONICS	(PP) 100	40	40	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	40	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	40	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	49	P
	#1050	ENGINEERING MATHEMATICS III	(PP) 100	40	10	F
	2010	ANALOG ELECTRONICS	(TW) 025	10	15	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	31	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	16	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	35	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	14	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	20	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	20	P
II	1070	MICROPROCESSOR I	(PP) 100	40	40	P
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	40	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	40	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	40	P
	1110	DATA COMMUNICATION	(PP) 100	40	43	P
	2070	MICROPROCESSOR I	(TW) 025	10	16	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	35	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	40	P
	3070	MICROPROCESSOR I	(PR) 025	10	10	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	34	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	23	P

TERM-I TOTAL : ---

TERM-II TOTAL : 361/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892560

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650122

2009015400169012

100061

1000

DHONDKAR SANTOSH VISHWANATH

(M/N : SHANTABAI)

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
I	1010	ANALOG ELECTRONICS	(PP) 100	40	51	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	40	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	46	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	44	P
	#1050	ENGINEERING MATHEMATICS III	(PP) 100	40	AB	F
	2010	ANALOG ELECTRONICS	(TW) 025	10	16	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	30	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	15	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	35	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	13	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	12	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	21	P
II	1070	MICROPROCESSOR I	(PP) 100	40	43	P
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	40	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	44	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	42	P
	1110	DATA COMMUNICATION	(PP) 100	40	40	P
	2070	MICROPROCESSOR I	(TW) 025	10	15	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	35	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	36	P
	3070	MICROPROCESSOR I	(PR) 025	10	10	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	20	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	22	P

TERM-I TOTAL : ---

TERM-II TOTAL : 347/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892561

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650796
1000619S658829V
1000

PATIL MADHURAJ SUBHASH

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ANALOG ELECTRONICS	(PP) 100	40	48	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	40	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	40	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	61	P
	#1050	ENGINEERING MATHEMATICS III	(PP) 100	40	21	F
	2010	ANALOG ELECTRONICS	(TW) 025	10	15	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	36	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	14	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	36	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	17	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	15	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	30	P
II	1070	MICROPROCESSOR I	(PP) 100	40	40	P
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	47	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	41	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	47	P
	1110	DATA COMMUNICATION	(PP) 100	40	40	P
	2070	MICROPROCESSOR I	(TW) 025	10	19	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	36	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	38	P
	3070	MICROPROCESSOR I	(PR) 025	10	13	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	25	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	28	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : ---(FW-11/20, UEX-33/80) C Grade
TERM-II TOTAL : 374/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892584

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650123
100063

2009015400020614
1000

SHINDE SANDIP SAHEBRAV

(M/N : TARABAI)

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ANALOG ELECTRONICS	(PP) 100	40	46	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	44	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	40	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	50	P
	#1050	ENGINEERING MATHEMATICS III	(PP) 100	40	15	F
	2010	ANALOG ELECTRONICS	(TW) 025	10	16	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	30	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	15	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	40	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	15	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	12	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	28	P
II	1070	MICROPROCESSOR I	(PP) 100	40	40	P
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	60	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	47	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	40	P
	1110	DATA COMMUNICATION	(PP) 100	40	50	P
	2070	MICROPROCESSOR I	(TW) 025	10	18	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	29	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	36	P
	3070	MICROPROCESSOR I	(PR) 025	10	10	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	21	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	25	P

TERM-I TOTAL : ---

TERM-II TOTAL : 376/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892585

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650125

1S645075C

100063

1000

WAGH VAIBHAV NANDKISHOR

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ANALOG ELECTRONICS	(PP) 100	40	40	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	44	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	52	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	40	P
	#1050	ENGINEERING MATHEMATICS III	(PP) 100	40	26	F
	2010	ANALOG ELECTRONICS	(TW) 025	10	11	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	23	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	10	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	20	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	14	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	18	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	22	P
II	1070	MICROPROCESSOR I	(PP) 100	40	40	P
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	40	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	40	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	58	P
	1110	DATA COMMUNICATION	(PP) 100	40	47	P
	2070	MICROPROCESSOR I	(TW) 025	10	17	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	32	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	34	P
	3070	MICROPROCESSOR I	(PR) 025	10	10	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	21	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	32	P

555 ENVIRONMENTAL STUDIES

(FW-15/20, UEX-44/80) B Grade

TERM-I TOTAL : ---

TERM-II TOTAL : 371/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892586

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650129
100063

2009015400018944
1000

MALI PANKAJ RAVINDRA

(M/N : SUNITABAI)

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
I	1010	ANALOG ELECTRONICS	(PP) 100	40	44	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	56	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	50	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	42	P
	#1050	ENGINEERING MATHEMATICS III	(PP) 100	40	08	F
	2010	ANALOG ELECTRONICS	(TW) 025	10	19	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	28	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	18	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	30	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	14	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	11	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	20	P
II	1070	MICROPROCESSOR I	(PP) 100	40	40	P
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	42	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	52	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	44	P
	1110	DATA COMMUNICATION	(PP) 100	40	40	P
	2070	MICROPROCESSOR I	(TW) 025	10	15	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	40	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	35	P
	3070	MICROPROCESSOR I	(PR) 025	10	10	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	24	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	25	P

TERM-I TOTAL : ---

TERM-II TOTAL : 367/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892587

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650806
100063

2010015400660086
1000

PATIL KAJAL KADUSINGH

(M/N : JYOTI)

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
I	1010	ANALOG ELECTRONICS	(PP) 100	40	42	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	40	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	45	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	50	P
	#1050	ENGINEERING MATHEMATICS III	(PP) 100	40	11	F
	2010	ANALOG ELECTRONICS	(TW) 025	10	21	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	35	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	18	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	38	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	19	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	11	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	22	P
II	1070	MICROPROCESSOR I	(PP) 100	40	45	P
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	41	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	47	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	47	P
	1110	DATA COMMUNICATION	(PP) 100	40	55	P
	2070	MICROPROCESSOR I	(TW) 025	10	20	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	40	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	40	P
	3070	MICROPROCESSOR I	(PR) 025	10	18	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	23	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	30	P

TERM-I TOTAL : ---

TERM-II TOTAL : 406/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892608

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650132
1000840S677258J
1000

BAVISKAR VIJAY POPAT

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ANALOG ELECTRONICS	(PP) 100	40	43	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	41	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	43	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	41	P
	#1050	ENGINEERING MATHEMATICS III	(PP) 100	40	21	F
	2010	ANALOG ELECTRONICS	(TW) 025	10	17	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	36	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	18	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	40	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	18	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	18	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	39	P
II	1070	MICROPROCESSOR I	(PP) 100	40	46	P
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	43	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	61	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	45	P
	1110	DATA COMMUNICATION	(PP) 100	40	42	P
	2070	MICROPROCESSOR I	(TW) 025	10	14	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	38	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	37	P
	3070	MICROPROCESSOR I	(PR) 025	10	12	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	21	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	25	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : ---(FW-13/20,UEX-39/80) B Grade
TERM-II TOTAL : 384/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892609

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650133
100084

2008015400170134
1000

BHOI UMESH PAHADU

(M/N : SUNANDA)

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
I	1010	ANALOG ELECTRONICS	(PP) 100	40	40	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	42	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	40	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	40	P
	#1050	ENGINEERING MATHEMATICS III	(PP) 100	40	08	F
	2010	ANALOG ELECTRONICS	(TW) 025	10	18	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	42	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	18	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	35	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	22	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	15	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	21	P
II	1070	MICROPROCESSOR I	(PP) 100	40	40	P
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	40	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	47	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	40	P
	1110	DATA COMMUNICATION	(PP) 100	40	41	P
	2070	MICROPROCESSOR I	(TW) 025	10	15	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	29	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	28	P
	3070	MICROPROCESSOR I	(PR) 025	10	10	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	21	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	29	P

TERM-I TOTAL : ---

TERM-II TOTAL : 340/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892610

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650136
1000849S659800L
1000

SONAWANE PRASHANT RATILAL

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ANALOG ELECTRONICS	(PP) 100	40	40	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	42	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	61	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	77	P
	#1050	ENGINEERING MATHEMATICS III	(PP) 100	40	14	F
	2010	ANALOG ELECTRONICS	(TW) 025	10	17	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	30	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	17	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	38	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	11	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	18	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	25	P
II	1070	MICROPROCESSOR I	(PP) 100	40	40	P
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	56	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	52	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	44	P
	1110	DATA COMMUNICATION	(PP) 100	40	45	P
	2070	MICROPROCESSOR I	(TW) 025	10	13	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	32	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	23	P
	3070	MICROPROCESSOR I	(PR) 025	10	10	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	38	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	32	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : ---(FW-17/20, UEX-67/80) O Grade
TERM-II TOTAL : 385/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892611

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650138

2009015400176832

100084

1000

KATHAR MANOJ PADMAKAR

(M/N : MANDABAI)

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
I	1010	ANALOG ELECTRONICS	(PP) 100	40	43	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	40	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	47	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	47	P
	#1050	ENGINEERING MATHEMATICS III	(PP) 100	40	19	F
	2010	ANALOG ELECTRONICS	(TW) 025	10	14	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	25	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	13	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	25	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	10	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	13	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	23	P
II	1070	MICROPROCESSOR I	(PP) 100	40	51	P
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	52	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	40	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	40	P
	1110	DATA COMMUNICATION	(PP) 100	40	40	P
	2070	MICROPROCESSOR I	(TW) 025	10	14	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	25	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	28	P
	3070	MICROPROCESSOR I	(PR) 025	10	10	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	34	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	20	P

TERM-I TOTAL : ---

TERM-II TOTAL : 354/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892612

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650139

2008015400170092

100084

1000

MARATHE VIRENDRA JAYRAJ

(M/N : VANDANA)

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
I	1010	ANALOG ELECTRONICS	(PP) 100	40	43	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	40	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	40	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	47	P
	#1050	ENGINEERING MATHEMATICS III	(PP) 100	40	AB	F
	2010	ANALOG ELECTRONICS	(TW) 025	10	15	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	25	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	15	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	25	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	13	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	13	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	35	P
II	1070	MICROPROCESSOR I	(PP) 100	40	41	P
	#1080	DATA STRUCTURE AND FILES	(PP) 100	40	AB	F
	1090	COMPUTER ORGANIZATION	(PP) 100	40	43	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	41	P
	1110	DATA COMMUNICATION	(PP) 100	40	40	P
	2070	MICROPROCESSOR I	(TW) 025	10	18	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	36	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	35	P
	3070	MICROPROCESSOR I	(PR) 025	10	15	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	21	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	20	P

TERM-I TOTAL : ---

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892645

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650140
1001008S686490P
1000

CHIRMADE BHUSHAN PRAKASH

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ANALOG ELECTRONICS	(PP) 100	40	40	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	59	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	53	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	49	P
	#1050	ENGINEERING MATHEMATICS III	(PP) 100	40	0	F
	2010	ANALOG ELECTRONICS	(TW) 025	10	18	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	27	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	16	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	29	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	15	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	12	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	22	P
II	1070	MICROPROCESSOR I	(PP) 100	40	42	P
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	43	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	48	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	46	P
	1110	DATA COMMUNICATION	(PP) 100	40	40	P
	2070	MICROPROCESSOR I	(TW) 025	10	18	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	35	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	30	P
	3070	MICROPROCESSOR I	(PR) 025	10	13	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	30	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	35	P

TERM-I TOTAL : ---

TERM-II TOTAL : 380/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892646

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650141
100100

2011015400392341
1000

BHARAMBE CHETAN GOPAL

(M/N : AASHA)

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
I	#1010	ANALOG ELECTRONICS	(PP) 100	40	3	F
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	40	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	49	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	46	P
	1050	ENGINEERING MATHEMATICS III	(PP) 100	40	40	P
	2010	ANALOG ELECTRONICS	(TW) 025	10	10	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	23	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	12	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	22	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	11	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	14	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	23	P
II	#1070	MICROPROCESSOR I	(PP) 100	40	6	F
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	46	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	40	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	49	P
	1110	DATA COMMUNICATION	(PP) 100	40	40	P
	2070	MICROPROCESSOR I	(TW) 025	10	10	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	20	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	20	P
	3070	MICROPROCESSOR I	(PR) 025	10	10	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	20	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	24	P

TERM-I TOTAL : ---

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892647

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650818
100100

2009015400011194
1000

PATIL AMOL KESHARLAL

(M/N : LATA)

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
I	1010	ANALOG ELECTRONICS	(PP) 100	40	40	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	41	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	41	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	44	P
	#1050	ENGINEERING MATHEMATICS III	(PP) 100	40	13	F
	2010	ANALOG ELECTRONICS	(TW) 025	10	10	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	22	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	10	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	22	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	16	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	12	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	25	P
II	1070	MICROPROCESSOR I	(PP) 100	40	40	P
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	52	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	57	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	40	P
	1110	DATA COMMUNICATION	(PP) 100	40	44	P
	2070	MICROPROCESSOR I	(TW) 025	10	10	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	20	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	20	P
	3070	MICROPROCESSOR I	(PR) 025	10	10	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	22	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	21	P

TERM-I TOTAL : ---

TERM-II TOTAL : 336/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892692

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650145
110059

2008015400108331
1102

SAURAV NARAYAN F/N SATYA NARAYAN

(M/N : VIDYA NARAYAN)

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
I	1010	ANALOG ELECTRONICS	(PP) 100	40	42	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	51	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	62	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	56	P
	#1050	ENGINEERING MATHEMATICS III	(PP) 100	40	21	F
	2010	ANALOG ELECTRONICS	(TW) 025	10	19	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	46	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	22	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	39	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	22	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	19	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	45	P
II	1070	MICROPROCESSOR I	(PP) 100	40	40	P
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	40	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	50	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	49	P
	1110	DATA COMMUNICATION	(PP) 100	40	43	P
	2070	MICROPROCESSOR I	(TW) 025	10	20	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	35	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	40	P
	3070	MICROPROCESSOR I	(PR) 025	10	12	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	33	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	39	P

TERM-I TOTAL : ---

TERM-II TOTAL : 401/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892693

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650823
110059

2010015400888131
1102

KHURAIJAM VICTOR SINGH

(M/N : MATOULEIBI)

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
I	#1010	ANALOG ELECTRONICS	(PP) 100	40	0	F
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	40	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	40	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	40	P
	1050	ENGINEERING MATHEMATICS III	(PP) 100	40	40	P
	2010	ANALOG ELECTRONICS	(TW) 025	10	11	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	20	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	11	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	23	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	15	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	13	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	30	P
II	#1070	MICROPROCESSOR I	(PP) 100	40	16	F
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	42	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	43	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	44	P
	1110	DATA COMMUNICATION	(PP) 100	40	44	P
	2070	MICROPROCESSOR I	(TW) 025	10	20	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	38	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	33	P
	3070	MICROPROCESSOR I	(PR) 025	10	15	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	30	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	24	P

TERM-I TOTAL : ---

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892694

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650824
1100592008015400108315
1102

PANCHAL NIRAV DIPAKKUMAR

(M/N : KASHMIRABEN)

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
I	1010	ANALOG ELECTRONICS	(PP) 100	40	46	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	44	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	46	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	57	P
	#1050	ENGINEERING MATHEMATICS III	(PP) 100	40	18	F
	2010	ANALOG ELECTRONICS	(TW) 025	10	11	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	21	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	11	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	21	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	15	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	14	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	20	P
II	1070	MICROPROCESSOR I	(PP) 100	40	40	P
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	42	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	52	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	40	P
	1110	DATA COMMUNICATION	(PP) 100	40	44	P
	2070	MICROPROCESSOR I	(TW) 025	10	20	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	38	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	33	P
	3070	MICROPROCESSOR I	(PR) 025	10	14	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	25	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	24	P

TERM-I TOTAL : ---

TERM-II TOTAL : 372/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892740

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650150

526537570

200004

2000

DESALE PRIYANKA KUNDAN

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ANALOG ELECTRONICS	(PP) 100	40	40	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	58	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	59	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	50	P
	#1050	ENGINEERING MATHEMATICS III	(PP) 100	40	05	F
	2010	ANALOG ELECTRONICS	(TW) 025	10	17	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	36	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	17	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	39	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	18	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	17	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	30	P
II	1070	MICROPROCESSOR I	(PP) 100	40	42	P
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	40	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	40	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	40	P
	1110	DATA COMMUNICATION	(PP) 100	40	46	P
	2070	MICROPROCESSOR I	(TW) 025	10	15	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	31	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	35	P
	3070	MICROPROCESSOR I	(PR) 025	10	18	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	20	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	23	P

TERM-I TOTAL : ---

TERM-II TOTAL : 350/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892741

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650152
2000041S646897P
2000

MAHALE YOGITA SANJAY

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ANALOG ELECTRONICS	(PP) 100	40	42	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	44	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	43	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	45	P
	#1050	ENGINEERING MATHEMATICS III	(PP) 100	40	03	F
	2010	ANALOG ELECTRONICS	(TW) 025	10	19	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	38	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	17	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	37	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	14	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	18	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	28	P
II	1070	MICROPROCESSOR I	(PP) 100	40	40	P
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	47	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	41	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	40	P
	1110	DATA COMMUNICATION	(PP) 100	40	55	P
	2070	MICROPROCESSOR I	(TW) 025	10	21	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	44	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	45	P
	3070	MICROPROCESSOR I	(PR) 025	10	17	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	25	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	29	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : ---(FW-18/20,UEX-63/80) O Grade
TERM-II TOTAL : 404/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892742

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650153

2008015400102373

200004

2000

GIRAMKAR SONALI PRAKASH

(M/N : SHAKUNTALA)

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
I	#1010	ANALOG ELECTRONICS	(PP) 100	40	AB	F
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	40	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	40	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	40	P
	1050	ENGINEERING MATHEMATICS III	(PP) 100	40	55	P
	2010	ANALOG ELECTRONICS	(TW) 025	10	10	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	20	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	16	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	21	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	12	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	11	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	27	P
II	#1070	MICROPROCESSOR I	(PP) 100	40	AB	F
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	40	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	40	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	47	P
	1110	DATA COMMUNICATION	(PP) 100	40	41	P
	2070	MICROPROCESSOR I	(TW) 025	10	12	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	24	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	29	P
	3070	MICROPROCESSOR I	(PR) 025	10	AB	F
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	21	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	33	P

TERM-I TOTAL : ---

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892743

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650830

2008015400102102

200004

2000

PATIL MINAL VISHWASRAO

(M/N : KALPANA)

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ANALOG ELECTRONICS	(PP) 100	40	40	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	41	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	40	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	43	P
	#1050	ENGINEERING MATHEMATICS III	(PP) 100	40	15	F
	2010	ANALOG ELECTRONICS	(TW) 025	10	15	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	35	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	14	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	30	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	14	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	20	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	21	P
II	1070	MICROPROCESSOR I	(PP) 100	40	41	P
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	44	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	40	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	40	P
	1110	DATA COMMUNICATION	(PP) 100	40	40	P
	2070	MICROPROCESSOR I	(TW) 025	10	14	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	30	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	41	P
	3070	MICROPROCESSOR I	(PR) 025	10	11	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	22	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	20	P

TERM-I TOTAL : ---

TERM-II TOTAL : 343/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892777

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650154
2000172S6159832I
2001

GOAD MAHENDRA RAGHUNATH

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ANALOG ELECTRONICS	(PP) 100	40	49	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	46	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	45	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	42	P
	#1050	ENGINEERING MATHEMATICS III	(PP) 100	40	21	F
	2010	ANALOG ELECTRONICS	(TW) 025	10	17	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	32	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	14	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	40	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	18	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	21	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	22	P
II	1070	MICROPROCESSOR I	(PP) 100	40	46	P
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	40	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	57	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	40	P
	1110	DATA COMMUNICATION	(PP) 100	40	42	P
	2070	MICROPROCESSOR I	(TW) 025	10	14	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	34	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	30	P
	3070	MICROPROCESSOR I	(PR) 025	10	19	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	36	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	39	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : ---(FW-17/20,UEX-44/80) A Grade
TERM-II TOTAL : 397/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892778

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650157
2000172S6159833I
2001

GOAD UMESH DAGA

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ANALOG ELECTRONICS	(PP) 100	40	43	P
	#1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	31	F
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	58	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	40	P
	#1050	ENGINEERING MATHEMATICS III	(PP) 100	40	23	F
	2010	ANALOG ELECTRONICS	(TW) 025	10	17	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	32	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	14	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	38	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	18	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	22	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	37	P
II	1070	MICROPROCESSOR I	(PP) 100	40	46	P
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	40	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	49	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	41	P
	1110	DATA COMMUNICATION	(PP) 100	40	45	P
	2070	MICROPROCESSOR I	(TW) 025	10	14	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	34	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	31	P
	3070	MICROPROCESSOR I	(PR) 025	10	15	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	20	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	28	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : ---(FW-14/20, UEX-40/80) B Grade
TERM-II TOTAL : 363/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892779

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650158
2000171S644909H
2001

NILE MITESH MAHENDRA

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ANALOG ELECTRONICS	(PP) 100	40	40	P
	#1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	08	F
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	44	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	45	P
	#1050	ENGINEERING MATHEMATICS III	(PP) 100	40	18	F
	2010	ANALOG ELECTRONICS	(TW) 025	10	14	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	40	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	14	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	40	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	15	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	14	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	41	P
II	#1070	MICROPROCESSOR I	(PP) 100	40	25	F
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	41	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	40	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	40	P
	1110	DATA COMMUNICATION	(PP) 100	40	40	P
	2070	MICROPROCESSOR I	(TW) 025	10	18	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	38	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	37	P
	3070	MICROPROCESSOR I	(PR) 025	10	19	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	28	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	42	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : ---(FW-18/20,UEX-41/80) B Grade
TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892780

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650160
200017

2009015400028424
2001

YEDGE GANESH RAJARAM

(M/N : NANDABAI)

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
I	1010	ANALOG ELECTRONICS	(PP) 100	40	59	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	40	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	48	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	50	P
	#1050	ENGINEERING MATHEMATICS III	(PP) 100	40	40	P
	2010	ANALOG ELECTRONICS	(TW) 025	10	18	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	36	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	18	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	38	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	11	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	12	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	21	P
II	#1070	MICROPROCESSOR I	(PP) 100	40	20	F
	#1080	DATA STRUCTURE AND FILES	(PP) 100	40	41	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	50	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	42	P
	1110	DATA COMMUNICATION	(PP) 100	40	40	P
	2070	MICROPROCESSOR I	(TW) 025	10	16	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	36	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	36	P
	3070	MICROPROCESSOR I	(PR) 025	10	10	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	30	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	20	P

TERM-I TOTAL : 391/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892781

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650834
2000171S645129C
2001

ARMAN MUNIR PINJARI

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ANALOG ELECTRONICS	(PP) 100	40	49	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	40	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	46	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	48	P
	#1050	ENGINEERING MATHEMATICS III	(PP) 100	40	30*	P
	2010	ANALOG ELECTRONICS	(TW) 025	10	20	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	39	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	20	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	40	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	20	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	18	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	25	P
II	1070	MICROPROCESSOR I	(PP) 100	40	46	P
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	40	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	40	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	40	P
	1110	DATA COMMUNICATION	(PP) 100	40	46	P
	2070	MICROPROCESSOR I	(TW) 025	10	18	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	36	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	35	P
	3070	MICROPROCESSOR I	(PR) 025	10	17	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	30	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	22	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : 395/750(FW-18/20,UEX-51/80) A Grade
TERM-II TOTAL : 370/750

GRAND TOTAL : 765/1500

* 0.4

RESULT : SECOND CLASS

08 JULY 2018.

892782

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650835
2000170S676815H
2001

CHUDASAMA JITENDRA MULJIBHAI

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	#1010	ANALOG ELECTRONICS	(PP) 100	40	AB	F
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	40	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	54	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	51	P
	1050	ENGINEERING MATHEMATICS III	(PP) 100	40	40	P
	2010	ANALOG ELECTRONICS	(TW) 025	10	19	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	40	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	18	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	40	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	16	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	10	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	22	P
II	1070	MICROPROCESSOR I	(PP) 100	40	41	P
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	46	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	46	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	40	P
	1110	DATA COMMUNICATION	(PP) 100	40	40	P
	2070	MICROPROCESSOR I	(TW) 025	10	18	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	38	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	35	P
	3070	MICROPROCESSOR I	(PR) 025	10	13	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	21	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	32	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : ---(FW-16/20,UEX-44/80) A Grade
TERM-II TOTAL : 370/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892783

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650838
2000171S645144Z
2001

TAMBOLI TAHIR NOORMOHAMMAD

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ANALOG ELECTRONICS	(PP) 100	40	40	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	40	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	48	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	44	P
	#1050	ENGINEERING MATHEMATICS III	(PP) 100	40	30*	P
	2010	ANALOG ELECTRONICS	(TW) 025	10	16	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	37	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	16	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	35	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	15	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	11	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	27	P
II	1070	MICROPROCESSOR I	(PP) 100	40	40	P
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	40	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	42	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	40	P
	1110	DATA COMMUNICATION	(PP) 100	40	40	P
	2070	MICROPROCESSOR I	(TW) 025	10	16	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	36	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	34	P
	3070	MICROPROCESSOR I	(PR) 025	10	11	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	22	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	38	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : 359/750(FW-18/20,UEX-46/80) A Grade
TERM-II TOTAL : 359/750

GRAND TOTAL : 718/1500

* 0.4

RESULT : PASS CLASS

08 JULY 2018.

892804

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650162
2000251S645934G
2003

VADJE JYOTI NIVRUTTI

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ANALOG ELECTRONICS	(PP) 100	40	40	P
	#1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	40	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	41	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	56	P
	1050	ENGINEERING MATHEMATICS III	(PP) 100	40	40	P
	2010	ANALOG ELECTRONICS	(TW) 025	10	18	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	38	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	18	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	38	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	15	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	12	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	26	P
II	1070	MICROPROCESSOR I	(PP) 100	40	40	P
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	42	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	50	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	61	P
	1110	DATA COMMUNICATION	(PP) 100	40	55	P
	2070	MICROPROCESSOR I	(TW) 025	10	17	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	37	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	38	P
	3070	MICROPROCESSOR I	(PR) 025	10	10	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	30	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	20	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : 382/750(FW-10/20, UEX-75/80) O Grade
TERM-II TOTAL : 400/750

GRAND TOTAL : 782/1500

RESULT : SECOND CLASS

08 JULY 2018.

892805

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650163
2000251S645681F
2003

CHAUDHARI PREETI BHAUSHEB

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ANALOG ELECTRONICS	(PP) 100	40	40	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	40	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	42	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	45	P
	#1050	ENGINEERING MATHEMATICS III	(PP) 100	40	0	F
	2010	ANALOG ELECTRONICS	(TW) 025	10	21	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	38	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	17	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	41	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	10	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	10	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	21	P
II	#1070	MICROPROCESSOR I	(PP) 100	40	2	F
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	40	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	68	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	40	P
	1110	DATA COMMUNICATION	(PP) 100	40	55	P
	2070	MICROPROCESSOR I	(TW) 025	10	16	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	36	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	36	P
	3070	MICROPROCESSOR I	(PR) 025	10	15	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	25	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	25	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : ---(FW-15/20,UEX-51/80) A Grade
TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892806

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650840
2000251S645940D
2003

SHARDUL SULEKHA VASANT

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ANALOG ELECTRONICS	(PP) 100	40	46	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	56	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	40	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	52	P
	#1050	ENGINEERING MATHEMATICS III	(PP) 100	40	16	F
	2010	ANALOG ELECTRONICS	(TW) 025	10	19	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	38	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	18	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	38	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	19	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	15	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	36	P
II	1070	MICROPROCESSOR I	(PP) 100	40	42	P
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	51	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	42	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	58	P
	1110	DATA COMMUNICATION	(PP) 100	40	40	P
	2070	MICROPROCESSOR I	(TW) 025	10	17	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	37	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	38	P
	3070	MICROPROCESSOR I	(PR) 025	10	19	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	35	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	36	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : ---(FW-09/20,UEX-61/80) A Grade
TERM-II TOTAL : 415/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892862

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650170

2010015400850481

240081

2409

AGRAWAL SIDDHANT SUNILKUMAR

(M/N : MEENA)

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ANALOG ELECTRONICS	(PP) 100	40	47	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	40	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	49	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	45	P
	#1050	ENGINEERING MATHEMATICS III	(PP) 100	40	58	P
	2010	ANALOG ELECTRONICS	(TW) 025	10	16	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	27	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	10	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	20	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	16	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	11	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	25	P
II	1070	MICROPROCESSOR I	(PP) 100	40	45	P
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	54	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	56	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	42	P
	1110	DATA COMMUNICATION	(PP) 100	40	50	P
	2070	MICROPROCESSOR I	(TW) 025	10	18	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	37	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	20	P
	3070	MICROPROCESSOR I	(PR) 025	10	17	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	34	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	26	P

TERM-I TOTAL : 364/750

TERM-II TOTAL : 399/750

GRAND TOTAL : 763/1500

RESULT : SECOND CLASS

08 JULY 2018.

892863

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650171

9S659582S

240081

2409

KHAIRNAR SARITA SAKHARAM

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ANALOG ELECTRONICS	(PP) 100	40	48	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	40	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	65	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	54	P
	#1050	ENGINEERING MATHEMATICS III	(PP) 100	40	43	P
	2010	ANALOG ELECTRONICS	(TW) 025	10	14	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	34	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	11	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	37	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	12	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	17	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	28	P
II	1070	MICROPROCESSOR I	(PP) 100	40	46	P
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	44	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	47	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	46	P
	1110	DATA COMMUNICATION	(PP) 100	40	45	P
	2070	MICROPROCESSOR I	(TW) 025	10	19	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	46	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	40	P
	3070	MICROPROCESSOR I	(PR) 025	10	15	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	34	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	33	P

555 ENVIRONMENTAL STUDIES
 TERM-I TOTAL : 403/750

(FW-12/20,UEX-41/80) B Grade
 TERM-II TOTAL : 415/750

GRAND TOTAL : 818/1500

RESULT : SECOND CLASS

08 JULY 2018.

892874

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650176

1S645824E

260112

2615

MULLA MAHMAD ASHRAF SOYEBYUSUF

(BRANCH : COMPUTER)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ANALOG ELECTRONICS	(PP) 100	40	44	P
	#1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	AB	F
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	40	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	50	P
	#1050	ENGINEERING MATHEMATICS III	(PP) 100	40	15	F
	2010	ANALOG ELECTRONICS	(TW) 025	10	16	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	28	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	15	P
	2060	PROGRAMMING LABORATORY-I	(TW) 050	20	28	P
	3010	ANALOG ELECTRONICS	(PR) 025	10	20	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	13	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	30	P
II	1070	MICROPROCESSOR I	(PP) 100	40	40	P
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	48	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	50	P
	1100	DIGITAL SYSTEM DESIGN	(PP) 100	40	40	P
	1110	DATA COMMUNICATION	(PP) 100	40	40	P
	2070	MICROPROCESSOR I	(TW) 025	10	18	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	35	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	34	P
	3070	MICROPROCESSOR I	(PR) 025	10	14	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	32	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	38	P

555 ENVIRONMENTAL STUDIES

(FW-15/20, UEX-66/80) O Grade

TERM-I TOTAL : ---

TERM-II TOTAL : 389/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892527

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650177
1000070S676151A
1001

DANDGAVHAL KALPESH VASANT

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	61	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	40	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	40	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	48	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	49	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	19	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	19	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	20	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	18	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	19	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	20	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	16	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	18	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	30	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	56	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	40	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	1100	NETWORKS AND LINES	(PP) 100	40	62	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	72	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	18	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	17	P
	2100	NETWORKS AND LINES	(TW) 025	10	19	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	20	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	21	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	28	P
	3100	NETWORKS AND LINES	(PR) 025	10	14	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	33	P
	555	ENVIRONMENTAL STUDIES	(FW-19/20,UEX-61/80)		O	Grade
	TERM-I TOTAL : 417/750					TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892528

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650178
100007626552860
1001

MESHARAM NITESHKUMAR DULICHAND

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	42	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	42	P
	#1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	30	F
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	42	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	44	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	19	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	17	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	17	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	18	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	18	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	20	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	16	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	11	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	25	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	42	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	41	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	0	F
	1100	NETWORKS AND LINES	(PP) 100	40	30	F
	1110	ANALOG COMMUNICATION	(PP) 100	40	41	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	21	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	18	P
	2100	NETWORKS AND LINES	(TW) 025	10	18	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	20	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	20	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	29	P
	3100	NETWORKS AND LINES	(PR) 025	10	12	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	42	P

TERM-I TOTAL : ---

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892529

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650179

8S687490Q

100007

1001

SARODE YOGESH VASUDEO

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	40	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	40	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	52	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	45	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	40	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	22	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	20	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	20	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	18	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	20	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	21	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	19	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	19	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	40	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	49	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	50	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	01	F
	1100	NETWORKS AND LINES	(PP) 100	40	45	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	52	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	16	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	16	P
	2100	NETWORKS AND LINES	(TW) 025	10	18	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	19	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	19	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	32	P
	3100	NETWORKS AND LINES	(PR) 025	10	16	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	34	P

TERM-I TOTAL : 416/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892530

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650182
1000072009015400242217
1001

SYED AFFAN SYED MANZOOR

(M/N : FARZANA NAZ)

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	47	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	47	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	47	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	40	P
	#1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	13	F
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	13	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	15	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	15	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	15	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	14	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	14	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	16	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	18	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	25	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	46	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	40	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	03	F
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	40	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	10	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	10	P
	2100	NETWORKS AND LINES	(TW) 025	10	13	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	12	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	13	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	38	P
	3100	NETWORKS AND LINES	(PR) 025	10	14	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	20	P

TERM-I TOTAL : ---

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892531

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650852
1000071S646662F
1001

CHIKANE SOPAN BALU

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	47	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	44	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	44	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	40	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	40	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	18	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	18	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	19	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	17	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	18	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	18	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	18	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	16	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	33	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	48	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	41	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	03	F
	1100	NETWORKS AND LINES	(PP) 100	40	44	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	61	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	17	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	15	P
	2100	NETWORKS AND LINES	(TW) 025	10	18	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	18	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	19	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	28	P
	3100	NETWORKS AND LINES	(PR) 025	10	18	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	39	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : 390/750(FW-14/20, UEX-48/80) A Grade
TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892562

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650189
10006162655801H
1000

VINAYAK PRABHAT

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	48	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	40	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	40	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	52	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	40	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	15	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	17	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	16	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	15	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	16	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	17	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	12	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	11	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	32	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	53	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	40	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	1100	NETWORKS AND LINES	(PP) 100	40	63	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	47	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	14	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	16	P
	2100	NETWORKS AND LINES	(TW) 025	10	14	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	15	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	19	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	29	P
	3100	NETWORKS AND LINES	(PR) 025	10	14	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	22	P

TERM-I TOTAL : 371/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892563

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650190

2009015400168314

100061

1000

YELLE SRIKANTH RAJESHAM

(M/N : LAXMI)

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	50	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	48	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	57	P
	#1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	AB	F
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	46	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	14	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	15	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	16	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	11	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	12	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	20	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	12	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	13	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	30	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	47	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	AB	F
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	49	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	16	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	18	P
	2100	NETWORKS AND LINES	(TW) 025	10	14	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	17	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	21	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	21	P
	3100	NETWORKS AND LINES	(PR) 025	10	13	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	26	P

TERM-I TOTAL : ---

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892564

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650193

2S6158623E

100061

1000

PATIL SAVITA NANDALAL

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	40	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	46	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	41	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	40	P
	#1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	14	F
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	15	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	20	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	15	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	17	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	19	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	19	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	18	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	15	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	25	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	40	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	49	P
	1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	68	P
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	40	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	15	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	13	P
	2100	NETWORKS AND LINES	(TW) 025	10	14	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	17	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	15	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	35	P
	3100	NETWORKS AND LINES	(PR) 025	10	17	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	34	P

555 ENVIRONMENTAL STUDIES

(FW-12/20,UEX-40/80) B Grade

TERM-I TOTAL : ---

TERM-II TOTAL : 397/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892565

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650868

2010015400858074

100061

1000

CHOUDHARI SACHIN SUNIL

(M/N : SUNITA)

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	41	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	43	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	40	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	44	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	43	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	11	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	11	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	11	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	11	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	11	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	11	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	16	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	13	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	32	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	42	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	59	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	1100	NETWORKS AND LINES	(PP) 100	40	63	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	40	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	13	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	12	P
	2100	NETWORKS AND LINES	(TW) 025	10	12	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	12	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	16	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	35	P
	3100	NETWORKS AND LINES	(PR) 025	10	15	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	32	P

TERM-I TOTAL : 338/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892566

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650873

0S677037E

100061

1000

PATIL NIKHIL BALKRISHNA

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS (PP)	100	40	40	P
	1020	ELECTRONICS INSTRUMENTATION (PP)	100	40	40	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN (PP)	100	40	45	P
	1040	ELECTRICAL CIRCUITS AND MACHINES (PP)	100	40	40	P
	#1050	SEMICONDUCTOR DEVICES AND CIRCUITS (PP)	100	40	40	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS (TW)	025	10	20	P
	2020	ELECTRONICS INSTRUMENTATION (TW)	025	10	15	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN (TW)	025	10	11	P
	2040	ELECTRICAL CIRCUITS AND MACHINES (TW)	025	10	17	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS (TW)	025	10	15	P
	2060	ELECTRONICS WORKSHOP (TW)	025	10	19	P
	3020	ELECTRONICS INSTRUMENTATION (PR)	025	10	15	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN (PR)	025	10	17	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS (PR)	050	20	21	P
II	1070	MANAGEMENT SCIENCE (PP)	100	40	44	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS (PP)	100	40	53	P
	1090	ENGINEERING MATHEMATICS-III (PP)	100	40	66	P
	1100	NETWORKS AND LINES (PP)	100	40	40	P
	1110	ANALOG COMMUNICATION (PP)	100	40	47	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS (TW)	025	10	13	P
	2090	ENGINEERING MATHEMATICS-III (TW)	025	10	17	P
	2100	NETWORKS AND LINES (TW)	025	10	16	P
	2110	ANALOG COMMUNICATION (TW)	025	10	16	P
	2120	SOFTWARE APPLICATION-I (TW)	025	10	18	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS (PR)	050	20	21	P
	3100	NETWORKS AND LINES (PR)	025	10	17	P
	3110	ANALOG COMMUNICATION (PR)	050	20	25	P

555 ENVIRONMENTAL STUDIES

(FW-13/20, UEX-48/80) A Grade

TERM-I TOTAL : 355/750

TERM-II TOTAL : 393/750

*

GRAND TOTAL : 748+2/1500

* 0.2

RESULT : SECOND CLASS

08 JULY 2018.

892567

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650878
1000611S646174D
1000

SHIMPI SHUBHANGI PRAKASH

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	52	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	42	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	45	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	41	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	46	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	14	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	15	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	16	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	11	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	15	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	13	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	18	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	18	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	40	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	51	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	40	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	09	F
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	54	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	18	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	15	P
	2100	NETWORKS AND LINES	(TW) 025	10	22	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	16	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	17	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	43	P
	3100	NETWORKS AND LINES	(PR) 025	10	21	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	38	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : 386/750(FW-13/20,UEX-44/80) B Grade
TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892588

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650194

2009015400020413

100063

1000

JIWANE AMAN PRABHAT

(M/N : MAYA)

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	40	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	40	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	44	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	40	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	40	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	18	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	17	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	17	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	18	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	17	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	17	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	16	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	14	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	24	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	40	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	40	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	04	F
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	42	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	14	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	13	P
	2100	NETWORKS AND LINES	(TW) 025	10	13	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	13	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	15	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	35	P
	3100	NETWORKS AND LINES	(PR) 025	10	18	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	37	P

TERM-I TOTAL : 362/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892589

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650195

2009015400020131

100063

1000

ANSARI GULAM KHAWJA ABDUL HAQUE

(M/N : ALIMUNISA)

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS (PP)	100	40	46	P
	1020	ELECTRONICS INSTRUMENTATION (PP)	100	40	44	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN (PP)	100	40	40	P
	1040	ELECTRICAL CIRCUITS AND MACHINES (PP)	100	40	47	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS (PP)	100	40	41	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS (TW)	025	10	18	P
	2020	ELECTRONICS INSTRUMENTATION (TW)	025	10	17	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN (TW)	025	10	17	P
	2040	ELECTRICAL CIRCUITS AND MACHINES (TW)	025	10	17	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS (TW)	025	10	18	P
	2060	ELECTRONICS WORKSHOP (TW)	025	10	18	P
	3020	ELECTRONICS INSTRUMENTATION (PR)	025	10	19	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN (PR)	025	10	14	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS (PR)	050	20	21	P
II	1070	MANAGEMENT SCIENCE (PP)	100	40	42	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS (PP)	100	40	51	P
	#1090	ENGINEERING MATHEMATICS-III (PP)	100	40	AB	F
	1100	NETWORKS AND LINES (PP)	100	40	41	P
	1110	ANALOG COMMUNICATION (PP)	100	40	52	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS (TW)	025	10	18	P
	2090	ENGINEERING MATHEMATICS-III (TW)	025	10	18	P
	2100	NETWORKS AND LINES (TW)	025	10	17	P
	2110	ANALOG COMMUNICATION (TW)	025	10	19	P
	2120	SOFTWARE APPLICATION-I (TW)	025	10	17	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS (PR)	050	20	33	P
	3100	NETWORKS AND LINES (PR)	025	10	15	P
	3110	ANALOG COMMUNICATION (PR)	050	20	31	P

TERM-I TOTAL : 377/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892590

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650196
1000630S676235D
1000

CHAVHAN CHANDAR BHALCHANDRA

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	53	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	40	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	42	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	46	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	40	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	20	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	20	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	19	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	19	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	16	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	19	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	18	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	11	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	36	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	46	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	41	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	41	P
	1100	NETWORKS AND LINES	(PP) 100	40	44	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	40	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	21	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	12	P
	2100	NETWORKS AND LINES	(TW) 025	10	17	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	17	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	21	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	27	P
	3100	NETWORKS AND LINES	(PR) 025	10	15	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	28	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : 399/750(FW-11/20, UEX-34/80) B Grade
TERM-II TOTAL : 370/750

GRAND TOTAL : 769/1500

RESULT : SECOND CLASS

08 JULY 2018.

892591

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650199

9S659002F

100063

1000

KULKARNI ABHINAV SANJAY

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	40	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	52	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	48	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	54	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	42	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	17	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	13	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	16	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	17	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	13	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	17	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	16	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	17	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	25	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	48	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	58	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	1100	NETWORKS AND LINES	(PP) 100	40	44	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	44	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	19	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	17	P
	2100	NETWORKS AND LINES	(TW) 025	10	18	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	19	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	20	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	32	P
	3100	NETWORKS AND LINES	(PR) 025	10	15	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	26	P

555 ENVIRONMENTAL STUDIES
 TERM-I TOTAL : 387/750

(FW-15/20,UEX-39/80) B Grade
 TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892592

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650200
1000632009015400020371
1000

KURUNGODAN SHANIL JAYANAND

(M/N : SHARMILA)

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	46	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	58	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	40	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	40	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	43	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	19	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	19	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	20	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	19	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	19	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	20	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	20	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	20	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	28	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	40	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	43	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	10	F
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	51	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	15	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	15	P
	2100	NETWORKS AND LINES	(TW) 025	10	18	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	14	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	15	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	37	P
	3100	NETWORKS AND LINES	(PR) 025	10	20	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	39	P

TERM-I TOTAL : 411/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892593

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650201
1000632008015400095243
1000

MORE KOMAL PITAMBAR

(M/N : VIJAYA)

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	45	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	50	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	40	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	54	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	40	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	20	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	22	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	21	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	22	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	16	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	20	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	21	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	22	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	30	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	42	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	40	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	16	F
	1100	NETWORKS AND LINES	(PP) 100	40	53	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	41	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	22	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	18	P
	2100	NETWORKS AND LINES	(TW) 025	10	22	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	21	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	22	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	39	P
	3100	NETWORKS AND LINES	(PR) 025	10	18	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	29	P

TERM-I TOTAL : 423/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892594

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650202

2009015400020653

100063

1000

PATIL ANKIT RAJMAL

(M/N : SUNANDA)

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	46	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	49	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	45	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	47	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	45	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	20	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	19	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	21	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	20	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	18	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	21	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	17	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	15	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	30	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	67	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	49	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	53	P
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	57	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	16	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	18	P
	2100	NETWORKS AND LINES	(TW) 025	10	19	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	18	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	19	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	34	P
	3100	NETWORKS AND LINES	(PR) 025	10	15	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	29	P

TERM-I TOTAL : 413/750

TERM-II TOTAL : 434/750

GRAND TOTAL : 847/1500

RESULT : SECOND CLASS

08 JULY 2018.

892595

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650205

2008015400094963

100063

1000

RAHUL PRATAP SINGH F/N KRISHNA PRATAP SINGH

(M/N : S SINGH)

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	75	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	71	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	57	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	59	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	42	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	11	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	11	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	11	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	11	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	11	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	11	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	16	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	17	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	20	P
	II	1070	MANAGEMENT SCIENCE	(PP) 100	40	51
1080		ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	40	P
#1090		ENGINEERING MATHEMATICS-III	(PP) 100	40	0	F
1100		NETWORKS AND LINES	(PP) 100	40	54	P
1110		ANALOG COMMUNICATION	(PP) 100	40	49	P
2080		ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	18	P
2090		ENGINEERING MATHEMATICS-III	(TW) 025	10	14	P
2100		NETWORKS AND LINES	(TW) 025	10	18	P
2110		ANALOG COMMUNICATION	(TW) 025	10	17	P
2120		SOFTWARE APPLICATION-I	(TW) 025	10	17	P
3080		ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	22	P
3100		NETWORKS AND LINES	(PR) 025	10	14	P
3110	ANALOG COMMUNICATION	(PR) 050	20	23	P	

TERM-I TOTAL : 423/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892596

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650206

2010015400866286

100063

1000

BADGUJAR CHETAN NIMBADAS

(M/N : PRAMILA)

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	40	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	42	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	40	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	43	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	45	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	18	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	19	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	17	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	18	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	19	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	17	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	21	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	18	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	31	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	51	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	42	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	0	F
	1100	NETWORKS AND LINES	(PP) 100	40	41	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	40	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	19	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	18	P
	2100	NETWORKS AND LINES	(TW) 025	10	18	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	18	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	20	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	38	P
	3100	NETWORKS AND LINES	(PR) 025	10	16	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	32	P

TERM-I TOTAL : 388/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892597

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650882
100063

0S676230Y
1000

BORSE VIVEK PANDURANG

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	41	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	42	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	40	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	40	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	41	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	18	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	17	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	17	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	17	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	16	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	18	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	18	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	14	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	30	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	50	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	40	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	25	F
	1100	NETWORKS AND LINES	(PP) 100	40	43	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	40	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	21	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	14	P
	2100	NETWORKS AND LINES	(TW) 025	10	13	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	17	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	19	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	26	P
	3100	NETWORKS AND LINES	(PR) 025	10	16	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	25	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : 369/750

(FW-09/20,UEX-42/80) B Grade
TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892598

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650886
1000639S659007K
1000

NISHAD SANDEEP KUMAR RAMSAGAR

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	50	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	42	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	48	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	49	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	41	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	17	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	15	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	15	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	17	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	14	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	17	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	12	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	16	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	24	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	51	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	44	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	0	F
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	40	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	20	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	18	P
	2100	NETWORKS AND LINES	(TW) 025	10	17	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	20	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	19	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	34	P
	3100	NETWORKS AND LINES	(PR) 025	10	13	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	23	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : 377/750(FW-16/20,UEX-37/80) B Grade
TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892599

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650887

2010015400800856

100063

1000

RAUT BHUSHAN BALKRISHAN

(M/N : VIJAYA)

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	69	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	52	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	47	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	43	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	40	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	18	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	20	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	18	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	18	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	16	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	18	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	16	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	13	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	24	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	46	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	40	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	15	F
	1100	NETWORKS AND LINES	(PP) 100	40	51	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	40	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	20	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	18	P
	2100	NETWORKS AND LINES	(TW) 025	10	15	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	16	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	17	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	22	P
	3100	NETWORKS AND LINES	(PR) 025	10	15	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	26	P

TERM-I TOTAL : 412/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892600

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650889
100063

2010015400866336
1000

SYD JUNED ALI SYD HAROON ALI

(M/N : SYD RIZWANA)
(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS (PP)	100	40	40	P
	1020	ELECTRONICS INSTRUMENTATION (PP)	100	40	41	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN (PP)	100	40	40	P
	1040	ELECTRICAL CIRCUITS AND MACHINES (PP)	100	40	55	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS (PP)	100	40	41	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS (TW)	025	10	18	P
	2020	ELECTRONICS INSTRUMENTATION (TW)	025	10	18	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN (TW)	025	10	17	P
	2040	ELECTRICAL CIRCUITS AND MACHINES (TW)	025	10	17	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS (TW)	025	10	17	P
	2060	ELECTRONICS WORKSHOP (TW)	025	10	17	P
	3020	ELECTRONICS INSTRUMENTATION (PR)	025	10	19	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN (PR)	025	10	12	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS (PR)	050	20	22	P
II	1070	MANAGEMENT SCIENCE (PP)	100	40	43	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS (PP)	100	40	43	P
	#1090	ENGINEERING MATHEMATICS-III (PP)	100	40	03	F
	1100	NETWORKS AND LINES (PP)	100	40	42	P
	1110	ANALOG COMMUNICATION (PP)	100	40	49	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS (TW)	025	10	20	P
	2090	ENGINEERING MATHEMATICS-III (TW)	025	10	20	P
	2100	NETWORKS AND LINES (TW)	025	10	17	P
	2110	ANALOG COMMUNICATION (TW)	025	10	19	P
	2120	SOFTWARE APPLICATION-I (TW)	025	10	20	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS (PR)	050	20	38	P
	3100	NETWORKS AND LINES (PR)	025	10	15	P
	3110	ANALOG COMMUNICATION (PR)	050	20	37	P

TERM-I TOTAL : 374/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892601

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650890
1000631S645093C
1000

TANWANI BHARATKUMAR PRAKASHKUMAR

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	43	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	40	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	40	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	44	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	41	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	21	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	22	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	22	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	20	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	18	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	19	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	22	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	22	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	30	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	44	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	40	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	41	P
	1100	NETWORKS AND LINES	(PP) 100	40	50	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	40	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	21	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	18	P
	2100	NETWORKS AND LINES	(TW) 025	10	21	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	20	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	20	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	37	P
	3100	NETWORKS AND LINES	(PR) 025	10	19	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	35	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : 404/750(FW-15/20,UEX-40/80) B Grade
TERM-II TOTAL : 406/750

GRAND TOTAL : 810/1500

RESULT : SECOND CLASS

08 JULY 2018.

892613

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650209
1000842S6179970P
1000

BIRHADE AMOL YADAV

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	54	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	46	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	43	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	40	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	40	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	15	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	16	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	15	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	15	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	15	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	19	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	14	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	12	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	27	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	55	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	53	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	21	F
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	61	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	13	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	13	P
	2100	NETWORKS AND LINES	(TW) 025	10	13	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	13	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	13	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	26	P
	3100	NETWORKS AND LINES	(PR) 025	10	14	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	26	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : 371/750(FW-17/20, UEX-41/80) B Grade
TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892614

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650210

1S647034Z

100084

1000

CHAUDHARI ASHVINI TUKARAM

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	62	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	54	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	40	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	40	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	45	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	15	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	15	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	15	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	17	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	17	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	18	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	16	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	16	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	39	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	40	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	43	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	1100	NETWORKS AND LINES	(PP) 100	40	42	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	44	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	18	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	17	P
	2100	NETWORKS AND LINES	(TW) 025	10	17	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	18	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	20	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	33	P
	3100	NETWORKS AND LINES	(PR) 025	10	16	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	38	P
	555	ENVIRONMENTAL STUDIES	(FW-17/20, UEX-57/80)			A Grade
	TERM-I TOTAL : 409/750					TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892615

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650211

1S647010T

100084

1000

CHAUDHARI SANDEEP TUKARAM

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	60	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	40	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	40	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	42	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	41	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	15	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	14	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	15	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	14	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	16	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	18	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	15	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	12	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	23	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	43	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	45	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	05	F
	1100	NETWORKS AND LINES	(PP) 100	40	44	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	40	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	20	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	16	P
	2100	NETWORKS AND LINES	(TW) 025	10	16	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	17	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	21	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	37	P
	3100	NETWORKS AND LINES	(PR) 025	10	16	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	32	P
	555	ENVIRONMENTAL STUDIES	(FW-17/20, UEX-49/80)			A Grade
	TERM-I TOTAL : 365/750					TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892616

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650212

1S645247D

100084

1000

JAIN SHWETA PRAFULLA

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	41	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	40	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	47	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	51	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	40	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	17	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	17	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	16	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	18	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	14	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	16	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	16	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	15	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	24	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	48	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	40	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	1100	NETWORKS AND LINES	(PP) 100	40	44	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	55	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	17	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	19	P
	2100	NETWORKS AND LINES	(TW) 025	10	15	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	18	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	18	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	36	P
	3100	NETWORKS AND LINES	(PR) 025	10	15	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	30	P
	555	ENVIRONMENTAL STUDIES	(FW-17/20, UEX-38/80)			B Grade
	TERM-I TOTAL : 372/750					TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892617

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650214

2S6179983Q

100084

1000

KOKATE RAHUL ARUN

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	46	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	56	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	43	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	41	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	54	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	17	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	17	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	17	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	18	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	19	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	21	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	21	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	15	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	29	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	49	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	52	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	20	F
	1100	NETWORKS AND LINES	(PP) 100	40	62	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	67	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	18	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	19	P
	2100	NETWORKS AND LINES	(TW) 025	10	19	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	20	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	19	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	36	P
	3100	NETWORKS AND LINES	(PR) 025	10	15	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	32	P

555 ENVIRONMENTAL STUDIES
 TERM-I TOTAL : 414/750

(FW-16/20,UEX-56/80) A Grade
 TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892618

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650215

52654217G

100084

1000

NHALADE MAHESH MADHUKAR

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	41	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	42	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	42	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	48	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	50	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	12	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	17	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	12	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	16	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	14	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	12	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	17	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	12	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	27	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	41	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	52	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	03	F
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	41	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	14	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	15	P
	2100	NETWORKS AND LINES	(TW) 025	10	10	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	10	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	10	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	25	P
	3100	NETWORKS AND LINES	(PR) 025	10	12	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	29	P

TERM-I TOTAL : 362/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892619

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650216

2S6179994R

100084

1000

PATIL MANISHA SIBHASH

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	40	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	60	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	50	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	44	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	58	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	20	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	18	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	18	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	20	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	20	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	20	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	20	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	18	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	32	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	40	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	40	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	21	F
	1100	NETWORKS AND LINES	(PP) 100	40	41	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	51	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	20	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	19	P
	2100	NETWORKS AND LINES	(TW) 025	10	19	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	21	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	19	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	33	P
	3100	NETWORKS AND LINES	(PR) 025	10	15	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	35	P

555 ENVIRONMENTAL STUDIES
 TERM-I TOTAL : 438/750

(FW-17/20, UEX-40/80) B Grade
 TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892620

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650217
1000841S645273C
1000

PATIL PRASHANT ARUN

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	51	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	48	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	45	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	43	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	40	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	16	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	15	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	17	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	17	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	15	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	15	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	14	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	18	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	36	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	46	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	47	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	04	F
	1100	NETWORKS AND LINES	(PP) 100	40	48	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	51	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	17	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	17	P
	2100	NETWORKS AND LINES	(TW) 025	10	16	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	18	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	19	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	35	P
	3100	NETWORKS AND LINES	(PR) 025	10	14	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	28	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : 390/750(FW-15/20, UEX-32/80) B Grade
TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892621

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650218
1000841S645259G
1000

PATIL SANDEEP SAHEBRAO

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS (PP)	100	40	64	P
	1020	ELECTRONICS INSTRUMENTATION (PP)	100	40	48	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN (PP)	100	40	48	P
	1040	ELECTRICAL CIRCUITS AND MACHINES (PP)	100	40	42	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS (PP)	100	40	44	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS (TW)	025	10	15	P
	2020	ELECTRONICS INSTRUMENTATION (TW)	025	10	13	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN (TW)	025	10	17	P
	2040	ELECTRICAL CIRCUITS AND MACHINES (TW)	025	10	17	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS (TW)	025	10	16	P
	2060	ELECTRONICS WORKSHOP (TW)	025	10	17	P
	3020	ELECTRONICS INSTRUMENTATION (PR)	025	10	13	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN (PR)	025	10	14	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS (PR)	050	20	30	P
II	1070	MANAGEMENT SCIENCE (PP)	100	40	59	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS (PP)	100	40	67	P
	#1090	ENGINEERING MATHEMATICS-III (PP)	100	40	21	F
	1100	NETWORKS AND LINES (PP)	100	40	45	P
	1110	ANALOG COMMUNICATION (PP)	100	40	53	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS (TW)	025	10	17	P
	2090	ENGINEERING MATHEMATICS-III (TW)	025	10	17	P
	2100	NETWORKS AND LINES (TW)	025	10	18	P
	2110	ANALOG COMMUNICATION (TW)	025	10	18	P
	2120	SOFTWARE APPLICATION-I (TW)	025	10	17	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS (PR)	050	20	37	P
	3100	NETWORKS AND LINES (PR)	025	10	12	P
	3110	ANALOG COMMUNICATION (PR)	050	20	31	P
	555	ENVIRONMENTAL STUDIES (FW-16/20, UEX-46/80)				A Grade
	TERM-I TOTAL :	398/750				---
	TERM-II TOTAL :					---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892622

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650220
1000847S656024E
1000

VINAYAK KUMAR SINGH

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS (PP)	100	40	40	P
	1020	ELECTRONICS INSTRUMENTATION (PP)	100	40	46	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN (PP)	100	40	40	P
	1040	ELECTRICAL CIRCUITS AND MACHINES (PP)	100	40	43	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS (PP)	100	40	44	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS (TW)	025	10	13	P
	2020	ELECTRONICS INSTRUMENTATION (TW)	025	10	15	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN (TW)	025	10	15	P
	2040	ELECTRICAL CIRCUITS AND MACHINES (TW)	025	10	13	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS (TW)	025	10	16	P
	2060	ELECTRONICS WORKSHOP (TW)	025	10	15	P
	3020	ELECTRONICS INSTRUMENTATION (PR)	025	10	16	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN (PR)	025	10	12	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS (PR)	050	20	30	P
II	1070	MANAGEMENT SCIENCE (PP)	100	40	42	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS (PP)	100	40	42	P
	#1090	ENGINEERING MATHEMATICS-III (PP)	100	40	AB	F
	1100	NETWORKS AND LINES (PP)	100	40	43	P
	1110	ANALOG COMMUNICATION (PP)	100	40	46	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS (TW)	025	10	17	P
	2090	ENGINEERING MATHEMATICS-III (TW)	025	10	15	P
	2100	NETWORKS AND LINES (TW)	025	10	19	P
	2110	ANALOG COMMUNICATION (TW)	025	10	15	P
	2120	SOFTWARE APPLICATION-I (TW)	025	10	13	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS (PR)	050	20	30	P
	3100	NETWORKS AND LINES (PR)	025	10	15	P
	3110	ANALOG COMMUNICATION (PR)	050	20	35	P

TERM-I TOTAL : 358/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892623

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650891

2S6179974P

100084

1000

DAWARE ANIRUDDHA ANIL

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	42	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	47	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	46	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	50	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	46	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	19	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	20	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	18	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	18	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	17	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	19	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	19	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	15	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	35	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	40	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	40	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	08	F
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	42	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	18	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	21	P
	2100	NETWORKS AND LINES	(TW) 025	10	18	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	18	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	18	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	26	P
	3100	NETWORKS AND LINES	(PR) 025	10	18	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	39	P

555 ENVIRONMENTAL STUDIES
 TERM-I TOTAL : 411/750

(FW-18/20,UEX-53/80) A Grade
 TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892624

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650892
1000841S645277G
1000

FAND ARATI RAMCHANDRA

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	48	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	40	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	40	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	40	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	40	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	17	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	15	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	16	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	18	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	15	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	18	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	10	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	18	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	25	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	40	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	44	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	06	F
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	43	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	16	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	19	P
	2100	NETWORKS AND LINES	(TW) 025	10	18	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	18	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	20	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	36	P
	3100	NETWORKS AND LINES	(PR) 025	10	14	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	35	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : 360/750(FW-14/20,UEX-58/80) A Grade
TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892625

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650894
1000841S645246C
1000

PATIL POOJA YASHWANT

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	58	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	40	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	42	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	43	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	40	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	16	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	16	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	15	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	19	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	15	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	17	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	10	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	11	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	22	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	42	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	54	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	49	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	17	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	16	P
	2100	NETWORKS AND LINES	(TW) 025	10	15	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	18	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	19	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	35	P
	3100	NETWORKS AND LINES	(PR) 025	10	17	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	31	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : 364/750(FW-14/20, UEX-55/80) A Grade
TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892723

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650226

2010015400864604

150027

1509

KUMBHAR SAGAR SUBHASH

(M/N : NANDABAI)

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	40	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	56	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	43	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	40	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	44	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	17	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	18	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	17	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	17	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	16	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	18	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	13	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	16	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	21	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	49	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	46	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	53	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	16	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	14	P
	2100	NETWORKS AND LINES	(TW) 025	10	17	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	16	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	17	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	38	P
	3100	NETWORKS AND LINES	(PR) 025	10	16	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	32	P

TERM-I TOTAL : 376/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892724

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650227

2010015400866077

150027

1509

PATIL MUKESH RAMESH

(M/N : TAIBAI)

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	40	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	40	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	44	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	40	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	40	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	17	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	16	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	15	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	16	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	15	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	16	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	15	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	17	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	21	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	40	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	41	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	03	F
	1100	NETWORKS AND LINES	(PP) 100	40	42	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	47	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	17	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	15	P
	2100	NETWORKS AND LINES	(TW) 025	10	15	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	16	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	15	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	38	P
	3100	NETWORKS AND LINES	(PR) 025	10	14	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	33	P

TERM-I TOTAL : 352/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892725

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650228

1S645482E

150027

1509

PATIL PANKAJ AVINASH

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	53	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	63	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	40	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	40	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	43	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	16	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	16	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	18	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	14	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	13	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	17	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	15	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	20	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	31	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	47	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	49	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	52	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	15	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	12	P
	2100	NETWORKS AND LINES	(TW) 025	10	15	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	13	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	16	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	36	P
	3100	NETWORKS AND LINES	(PR) 025	10	15	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	22	P
	555	ENVIRONMENTAL STUDIES	(FW-16/20, UEX-48/80)			A Grade
	TERM-I TOTAL : 399/750					TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892726

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650231

2009015400110973

150027

1509

CHAUDHARI MAYUR PANDIT

(M/N : SHAKUNTALA)

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	40	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	40	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	43	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	40	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	41	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	17	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	15	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	17	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	17	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	17	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	18	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	15	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	14	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	30	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	49	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	45	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	16	F
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	40	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	18	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	13	P
	2100	NETWORKS AND LINES	(TW) 025	10	18	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	16	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	17	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	32	P
	3100	NETWORKS AND LINES	(PR) 025	10	17	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	33	P

TERM-I TOTAL : 364/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892727

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650232

2010015400864295

150027

1509

DESHMUKH RAHUL SATISH

(M/N : NITA)

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	58	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	41	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	41	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	59	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	40	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	19	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	18	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	19	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	18	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	19	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	19	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	12	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	16	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	28	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	58	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	61	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	01	F
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	64	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	14	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	13	P
	2100	NETWORKS AND LINES	(TW) 025	10	15	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	14	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	15	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	38	P
	3100	NETWORKS AND LINES	(PR) 025	10	15	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	35	P

TERM-I TOTAL : 407/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892728

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650908
1500272009015400108676
1509

KHARCHE ROSHAN VINOD

(M/N : VARSHA)

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM		MAX	MIN	OBT	
I	1010 ELECTRONICS MATERIALS AND COMPONENTS (PP)	100	40	55	P
	1020 ELECTRONICS INSTRUMENTATION (PP)	100	40	48	P
	1030 DIGITAL CIRCUITS AND LOGIC DESIGN (PP)	100	40	49	P
	1040 ELECTRICAL CIRCUITS AND MACHINES (PP)	100	40	40	P
	1050 SEMICONDUCTOR DEVICES AND CIRCUITS (PP)	100	40	44	P
	2010 ELECTRONICS MATERIALS AND COMPONENTS (TW)	025	10	15	P
	2020 ELECTRONICS INSTRUMENTATION (TW)	025	10	15	P
	2030 DIGITAL CIRCUITS AND LOGIC DESIGN (TW)	025	10	17	P
	2040 ELECTRICAL CIRCUITS AND MACHINES (TW)	025	10	16	P
	2050 SEMICONDUCTOR DEVICES AND CIRCUITS (TW)	025	10	17	P
	2060 ELECTRONICS WORKSHOP (TW)	025	10	19	P
	3020 ELECTRONICS INSTRUMENTATION (PR)	025	10	16	P
	3030 DIGITAL CIRCUITS AND LOGIC DESIGN (PR)	025	10	16	P
	3050 SEMICONDUCTOR DEVICES AND CIRCUITS (PR)	050	20	34	P
	II	1070 MANAGEMENT SCIENCE (PP)	100	40	53
1080 ELECTRONICS CIRCUITS AND APPLICATIONS (PP)		100	40	48	P
#1090 ENGINEERING MATHEMATICS-III (PP)		100	40	51	P
1100 NETWORKS AND LINES (PP)		100	40	42	P
1110 ANALOG COMMUNICATION (PP)		100	40	50	P
2080 ELECTRONICS CIRCUITS AND APPLICATIONS (TW)		025	10	11	P
2090 ENGINEERING MATHEMATICS-III (TW)		025	10	11	P
2100 NETWORKS AND LINES (TW)		025	10	10	P
2110 ANALOG COMMUNICATION (TW)		025	10	14	P
2120 SOFTWARE APPLICATION-I (TW)		025	10	13	P
3080 ELECTRONICS CIRCUITS AND APPLICATIONS (PR)		050	20	34	P
3100 NETWORKS AND LINES (PR)		025	10	17	P
3110 ANALOG COMMUNICATION (PR)		050	20	30	P

TERM-I TOTAL : 401/750

TERM-II TOTAL : 384/750

GRAND TOTAL : 785/1500

RESULT : SECOND CLASS

08 JULY 2018.

892729

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650915

2S6159375H

150027

1509

SAVDEKAR JYOTSNA ANANT

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	44	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	41	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	41	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	41	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	49	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	16	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	17	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	17	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	18	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	17	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	17	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	18	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	19	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	22	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	46	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	40	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	23	F
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	64	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	15	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	10	P
	2100	NETWORKS AND LINES	(TW) 025	10	16	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	15	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	17	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	35	P
	3100	NETWORKS AND LINES	(PR) 025	10	16	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	38	P
	555	ENVIRONMENTAL STUDIES	(FW-13/20, UEX-40/80)			B Grade
	TERM-I TOTAL : 377/750					TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892730

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650920
1500272S6159378H
1509

WAGHULDE LALNA TOTARAM

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS (PP)	100	40	40	P
	1020	ELECTRONICS INSTRUMENTATION (PP)	100	40	40	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN (PP)	100	40	41	P
	1040	ELECTRICAL CIRCUITS AND MACHINES (PP)	100	40	48	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS (PP)	100	40	41	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS (TW)	025	10	18	P
	2020	ELECTRONICS INSTRUMENTATION (TW)	025	10	19	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN (TW)	025	10	17	P
	2040	ELECTRICAL CIRCUITS AND MACHINES (TW)	025	10	19	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS (TW)	025	10	17	P
	2060	ELECTRONICS WORKSHOP (TW)	025	10	18	P
	3020	ELECTRONICS INSTRUMENTATION (PR)	025	10	16	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN (PR)	025	10	14	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS (PR)	050	20	21	P
II	1070	MANAGEMENT SCIENCE (PP)	100	40	40	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS (PP)	100	40	40	P
	#1090	ENGINEERING MATHEMATICS-III (PP)	100	40	11	F
	1100	NETWORKS AND LINES (PP)	100	40	40	P
	1110	ANALOG COMMUNICATION (PP)	100	40	41	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS (TW)	025	10	18	P
	2090	ENGINEERING MATHEMATICS-III (TW)	025	10	10	P
	2100	NETWORKS AND LINES (TW)	025	10	18	P
	2110	ANALOG COMMUNICATION (TW)	025	10	18	P
	2120	SOFTWARE APPLICATION-I (TW)	025	10	19	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS (PR)	050	20	39	P
	3100	NETWORKS AND LINES (PR)	025	10	17	P
	3110	ANALOG COMMUNICATION (PR)	050	20	33	P
	555	ENVIRONMENTAL STUDIES (FW-12/20, UEX-39/80)				B Grade
	TERM-I TOTAL :	369/750				TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892875

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

651015
1500277S653947P
1509

KASAR ASMITA ARUN

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	40	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	41	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	45	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	41	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	47	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	14	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	17	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	17	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	17	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	16	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	16	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	16	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	16	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	30	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	58	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	46	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	35*	P
	1100	NETWORKS AND LINES	(PP) 100	40	42	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	42	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	16	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	21	P
	2100	NETWORKS AND LINES	(TW) 025	10	17	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	11	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	20	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	40	P
	3100	NETWORKS AND LINES	(PR) 025	10	20	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	34	P

TERM-I TOTAL : 373/750

TERM-II TOTAL : 402/750

GRAND TOTAL : 775/1500

* 0.4

RESULT : SECOND CLASS

08 JULY 2018.

892784

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650239
20001752654309I
2001

FULPAGARE PANKAJ BANSIDAS

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	41	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	40	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	40	P
	#1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	09	F
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	40	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	19	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	18	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	18	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	19	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	21	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	19	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	18	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	20	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	20	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	53	P
	#1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	03	F
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	18	F
	#1100	NETWORKS AND LINES	(PP) 100	40	3	F
	1110	ANALOG COMMUNICATION	(PP) 100	40	40	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	18	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	18	P
	2100	NETWORKS AND LINES	(TW) 025	10	18	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	17	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	16	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	21	P
	3100	NETWORKS AND LINES	(PR) 025	10	12	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	21	P

TERM-I TOTAL : ---

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892785

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650241
2000172S6159851K
2001

BAGUL DINESH PRABHAKAR

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	40	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	52	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	50	P
	#1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	AB	F
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	46	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	17	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	18	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	17	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	16	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	18	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	16	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	15	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	12	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	32	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	46	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	40	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	50	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	20	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	20	P
	2100	NETWORKS AND LINES	(TW) 025	10	21	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	18	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	18	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	28	P
	3100	NETWORKS AND LINES	(PR) 025	10	15	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	30	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : ---(FW-17/20,UEX-53/80) A Grade
TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892786

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650242
200017

1S644918H
2001

ISHI PRADIP DEVIDAS

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	48	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	50	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	48	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	40	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	40	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	16	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	19	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	18	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	19	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	20	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	20	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	18	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	14	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	35	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	45	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	40	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	40	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	16	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	14	P
	2100	NETWORKS AND LINES	(TW) 025	10	17	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	18	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	18	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	20	P
	3100	NETWORKS AND LINES	(PR) 025	10	14	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	36	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : 405/750

(FW-17/20, UEX-44/80) A Grade
TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892787

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650245
2000172S6159855K
2001

PATIL SAGAR VALMIK

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	42	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	52	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	41	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	40	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	46	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	18	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	18	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	16	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	17	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	17	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	18	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	12	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	12	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	30	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	40	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	43	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	08	F
	#1100	NETWORKS AND LINES	(PP) 100	40	12	F
	1110	ANALOG COMMUNICATION	(PP) 100	40	46	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	20	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	21	P
	2100	NETWORKS AND LINES	(TW) 025	10	20	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	20	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	18	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	27	P
	3100	NETWORKS AND LINES	(PR) 025	10	15	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	36	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : 379/750(FW-14/20, UEX-51/80) A Grade
TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892807

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650249
2000252S6159537F
2003

NIKUMBH NILESH JAGATRAO

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	46	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	54	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	44	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	58	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	43	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	18	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	18	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	18	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	18	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	19	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	20	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	18	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	17	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	20	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	57	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	40	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	30*	P
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	68	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	15	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	12	P
	2100	NETWORKS AND LINES	(TW) 025	10	14	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	15	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	14	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	27	P
	3100	NETWORKS AND LINES	(PR) 025	10	18	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	34	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : 411/750(FW-14/20, UEX-63/80) O Grade
TERM-II TOTAL : 384/750

GRAND TOTAL : 795/1500

* 0.4

RESULT : SECOND CLASS

08 JULY 2018.

892808

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650250
2000250S677142B
2003

WAGH ASHWINI ANANDA

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	45	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	42	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	40	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	40	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	42	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	21	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	21	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	21	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	21	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	21	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	21	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	15	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	20	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	30	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	50	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	49	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	31*	P
	1100	NETWORKS AND LINES	(PP) 100	40	42	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	47	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	18	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	20	P
	2100	NETWORKS AND LINES	(TW) 025	10	18	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	18	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	20	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	30	P
	3100	NETWORKS AND LINES	(PR) 025	10	15	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	39	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : 400/750(FW-13/20, UEX-67/80) O Grade
TERM-II TOTAL : 397/750

GRAND TOTAL : 797/1500

* 0.4

RESULT : SECOND CLASS

08 JULY 2018.

892809

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650252
2000251S645812B
2003

YADAV PRAVEENKUMAR INDRAJ

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	40	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	66	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	40	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	42	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	42	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	21	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	21	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	21	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	22	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	20	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	21	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	13	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	12	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	23	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	56	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	40	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	25	F
	1100	NETWORKS AND LINES	(PP) 100	40	51	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	50	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	19	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	20	P
	2100	NETWORKS AND LINES	(TW) 025	10	21	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	18	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	19	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	22	P
	3100	NETWORKS AND LINES	(PR) 025	10	12	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	24	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : 404/750(FW-11/20,UEX-53/80) A Grade
TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892810

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650253
2000251S645790G
2003

BHAMARE SACHIN ASHOKRAO

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	48	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	50	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	40	P
	#1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	23	F
	#1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	0	F
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	19	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	20	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	19	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	19	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	20	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	19	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	21	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	12	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	20	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	49	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	40	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	16	F
	#1100	NETWORKS AND LINES	(PP) 100	40	10	F
	1110	ANALOG COMMUNICATION	(PP) 100	40	53	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	19	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	16	P
	2100	NETWORKS AND LINES	(TW) 025	10	19	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	18	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	18	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	30	P
	3100	NETWORKS AND LINES	(PR) 025	10	12	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	24	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : ---(FW-13/20,UEX-41/80) B Grade
TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892811

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650256

2008015400167461

200025

2003

PATIL RAHUL RAVINDRA

(M/N : TARABAI)

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	48	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	49	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	41	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	AB	F
	#1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	AB	F
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	20	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	22	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	21	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	22	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	21	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	22	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	17	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	15	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	28	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	41	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	40	P
	1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	40	P
	1100	NETWORKS AND LINES	(PP) 100	40	46	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	40	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	19	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	19	P
	2100	NETWORKS AND LINES	(TW) 025	10	18	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	18	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	18	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	34	P
	3100	NETWORKS AND LINES	(PR) 025	10	15	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	37	P

TERM-I TOTAL : ---

TERM-II TOTAL : 385/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892812

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650259
2000252010015400849292
2003

SONAVANE SOPAN NAGARAJ

(M/N : SUNANDABAI)

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	40	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	50	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	40	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	40	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	44	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	21	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	21	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	21	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	20	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	20	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	21	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	20	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	15	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	26	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	49	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	66	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	40	P
	1100	NETWORKS AND LINES	(PP) 100	40	42	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	56	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	12	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	12	P
	2100	NETWORKS AND LINES	(TW) 025	10	10	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	13	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	13	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	35	P
	3100	NETWORKS AND LINES	(PR) 025	10	18	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	30	P

TERM-I TOTAL : 399/750

TERM-II TOTAL : 396/750

GRAND TOTAL : 795/1500

RESULT : SECOND CLASS

08 JULY 2018.

892813

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650939

1S645801Z

200025

2003

PATIL CHETANA ANIL

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	40	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	40	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	40	P
	#1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	25	F
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	47	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	20	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	20	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	20	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	20	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	20	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	20	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	14	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	19	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	25	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	41	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	40	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	23	F
	1100	NETWORKS AND LINES	(PP) 100	40	43	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	40	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	21	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	18	P
	2100	NETWORKS AND LINES	(TW) 025	10	21	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	21	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	21	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	40	P
	3100	NETWORKS AND LINES	(PR) 025	10	16	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	36	P

555 ENVIRONMENTAL STUDIES

(FW-11/20,UEX-42/80) B Grade

TERM-I TOTAL : ---

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892814

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650940
2000251S645804C
2003

PATIL SAGAR SANJAY

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	41	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	41	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	42	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	41	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	42	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	21	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	21	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	21	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	21	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	21	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	21	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	12	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	12	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	30	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	45	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	40	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	23	F
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	44	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	18	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	17	P
	2100	NETWORKS AND LINES	(TW) 025	10	19	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	18	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	18	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	27	P
	3100	NETWORKS AND LINES	(PR) 025	10	12	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	30	P
	555	ENVIRONMENTAL STUDIES	(FW-12/20, UEX-57/80)			A Grade
	TERM-I TOTAL : 387/750					TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892815

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650941
2000250S677133B
2003

RAJENDRA EKNATH POTDAR

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS (PP)	100	40	40	P
	1020	ELECTRONICS INSTRUMENTATION (PP)	100	40	41	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN (PP)	100	40	40	P
	#1040	ELECTRICAL CIRCUITS AND MACHINES (PP)	100	40	14	F
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS (PP)	100	40	41	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS (TW)	025	10	19	P
	2020	ELECTRONICS INSTRUMENTATION (TW)	025	10	19	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN (TW)	025	10	19	P
	2040	ELECTRICAL CIRCUITS AND MACHINES (TW)	025	10	20	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS (TW)	025	10	19	P
	2060	ELECTRONICS WORKSHOP (TW)	025	10	19	P
	3020	ELECTRONICS INSTRUMENTATION (PR)	025	10	14	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN (PR)	025	10	19	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS (PR)	050	20	36	P
II	1070	MANAGEMENT SCIENCE (PP)	100	40	54	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS (PP)	100	40	40	P
	#1090	ENGINEERING MATHEMATICS-III (PP)	100	40	40	P
	1100	NETWORKS AND LINES (PP)	100	40	48	P
	1110	ANALOG COMMUNICATION (PP)	100	40	41	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS (TW)	025	10	21	P
	2090	ENGINEERING MATHEMATICS-III (TW)	025	10	19	P
	2100	NETWORKS AND LINES (TW)	025	10	21	P
	2110	ANALOG COMMUNICATION (TW)	025	10	21	P
	2120	SOFTWARE APPLICATION-I (TW)	025	10	21	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS (PR)	050	20	40	P
	3100	NETWORKS AND LINES (PR)	025	10	13	P
	3110	ANALOG COMMUNICATION (PR)	050	20	36	P

555 ENVIRONMENTAL STUDIES

(FW-14/20, UEX-52/80) A Grade

TERM-I TOTAL : ---

TERM-II TOTAL : 415/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892816

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650943
2000251S645809H
2003

SONAWANE TUSHAR SHANTILAL

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	40	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	40	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	40	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	40	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	40	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	20	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	21	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	21	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	20	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	20	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	22	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	17	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	17	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	22	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	41	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	54	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	10	F
	1100	NETWORKS AND LINES	(PP) 100	40	53	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	40	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	18	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	18	P
	2100	NETWORKS AND LINES	(TW) 025	10	19	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	18	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	20	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	28	P
	3100	NETWORKS AND LINES	(PR) 025	10	11	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	28	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : 380/750(FW-10/20, UEX-46/80) B Grade
TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892847

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650263
230032

2010015400850047
2308

PAWARA ATTARSING SAMUDRASING

(M/N : BASHABAI)

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	40	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	54	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	40	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	59	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	40	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	19	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	19	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	19	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	18	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	20	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	21	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	11	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	12	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	35	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	40	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	51	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	26	F
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	44	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	12	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	16	P
	2100	NETWORKS AND LINES	(TW) 025	10	12	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	14	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	17	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	24	P
	3100	NETWORKS AND LINES	(PR) 025	10	11	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	25	P

TERM-I TOTAL : 407/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892848

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650264
230032

2010015400849922
2308

YOGESH DHODARE F/N SHARAD

(M/N : SUSHILA)

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS (PP)	100	40	60	P
	1020	ELECTRONICS INSTRUMENTATION (PP)	100	40	41	P
	#1030	DIGITAL CIRCUITS AND LOGIC DESIGN (PP)	100	40	18	F
	#1040	ELECTRICAL CIRCUITS AND MACHINES (PP)	100	40	0	F
	#1050	SEMICONDUCTOR DEVICES AND CIRCUITS (PP)	100	40	21	F
	2010	ELECTRONICS MATERIALS AND COMPONENTS (TW)	025	10	22	P
	2020	ELECTRONICS INSTRUMENTATION (TW)	025	10	21	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN (TW)	025	10	20	P
	2040	ELECTRICAL CIRCUITS AND MACHINES (TW)	025	10	18	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS (TW)	025	10	20	P
	2060	ELECTRONICS WORKSHOP (TW)	025	10	23	P
	3020	ELECTRONICS INSTRUMENTATION (PR)	025	10	16	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN (PR)	025	10	19	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS (PR)	050	20	37	P
II	1070	MANAGEMENT SCIENCE (PP)	100	40	46	P
	#1080	ELECTRONICS CIRCUITS AND APPLICATIONS (PP)	100	40	41	P
	1090	ENGINEERING MATHEMATICS-III (PP)	100	40	54	P
	1100	NETWORKS AND LINES (PP)	100	40	40	P
	1110	ANALOG COMMUNICATION (PP)	100	40	40	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS (TW)	025	10	14	P
	2090	ENGINEERING MATHEMATICS-III (TW)	025	10	15	P
	2100	NETWORKS AND LINES (TW)	025	10	13	P
	2110	ANALOG COMMUNICATION (TW)	025	10	14	P
	2120	SOFTWARE APPLICATION-I (TW)	025	10	18	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS (PR)	050	20	24	P
	3100	NETWORKS AND LINES (PR)	025	10	15	P
	3110	ANALOG COMMUNICATION (PR)	050	20	35	P

TERM-I TOTAL : ---

TERM-II TOTAL : 369/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892849

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650265
230032

2009015400036884
2308

MALICH GABBAR KAILAS

(M/N : AASHABAI)

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	40	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	40	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	48	P
	#1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	AB	F
	#1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	43	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	18	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	16	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	17	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	17	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	18	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	22	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	13	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	15	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	25	P
	II	1070	MANAGEMENT SCIENCE	(PP) 100	40	40
#1080		ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	40	P
1090		ENGINEERING MATHEMATICS-III	(PP) 100	40	40	P
1100		NETWORKS AND LINES	(PP) 100	40	40	P
1110		ANALOG COMMUNICATION	(PP) 100	40	41	P
2080		ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	17	P
2090		ENGINEERING MATHEMATICS-III	(TW) 025	10	14	P
2100		NETWORKS AND LINES	(TW) 025	10	16	P
2110		ANALOG COMMUNICATION	(TW) 025	10	17	P
2120		SOFTWARE APPLICATION-I	(TW) 025	10	20	P
3080		ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	29	P
3100		NETWORKS AND LINES	(PR) 025	10	14	P
3110	ANALOG COMMUNICATION	(PR) 050	20	20	P	

TERM-I TOTAL : ---

TERM-II TOTAL : 348/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892850

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650945

2010015400849632

230032

2308

JAWARE YOGITA RAJU

(M/N : SANGITA)

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	40	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	42	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	59	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	41	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	50	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	22	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	21	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	22	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	20	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	21	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	22	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	11	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	19	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	35	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	41	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	53	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	26	F
	1100	NETWORKS AND LINES	(PP) 100	40	52	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	41	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	21	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	22	P
	2100	NETWORKS AND LINES	(TW) 025	10	22	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	21	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	22	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	22	P
	3100	NETWORKS AND LINES	(PR) 025	10	17	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	32	P

TERM-I TOTAL : 425/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892864

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650268

2008015400115412

240081

2409

GUJARATHI PRATISH DATTULAL

(M/N : AASHA)

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	40	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	40	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	40	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	43	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	40	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	10	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	12	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	11	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	12	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	10	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	18	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	12	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	17	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	30	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	42	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	40	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	30*	P
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	40	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	11	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	10	P
	2100	NETWORKS AND LINES	(TW) 025	10	10	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	12	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	13	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	24	P
	3100	NETWORKS AND LINES	(PR) 025	10	10	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	22	P

TERM-I TOTAL : 335/750

TERM-II TOTAL : 304/750

GRAND TOTAL : 639/1500

* 0.4

RESULT : PASS CLASS

08 JULY 2018.

892865

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650271

2010015400860107

240081

2409

JOSHI SANKET CHANDRAKANT

(M/N : ARCHANA)

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	43	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	43	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	42	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	40	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	44	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	12	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	18	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	20	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	13	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	13	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	22	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	10	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	19	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	22	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	42	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	52	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	26	F
	1100	NETWORKS AND LINES	(PP) 100	40	52	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	54	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	16	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	10	P
	2100	NETWORKS AND LINES	(TW) 025	10	19	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	19	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	22	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	25	P
	3100	NETWORKS AND LINES	(PR) 025	10	20	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	28	P

TERM-I TOTAL : 361/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892866

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650272
2400812S6159718F
2409

KHAIRNAR PRERANA NANDKUMAR

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	51	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	66	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	47	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	40	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	40	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	19	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	14	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	21	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	21	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	23	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	18	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	14	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	18	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	30	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	50	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	41	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	01	F
	1100	NETWORKS AND LINES	(PP) 100	40	43	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	49	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	20	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	10	P
	2100	NETWORKS AND LINES	(TW) 025	10	23	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	24	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	18	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	25	P
	3100	NETWORKS AND LINES	(PR) 025	10	12	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	30	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : 422/750(FW-14/20, UEX-47/80) A Grade
TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892867

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650275
2400812S6159730H
2409

PATIL HARSHAL NAGRAJ

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	55	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	53	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	44	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	40	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	44	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	12	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	10	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	20	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	16	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	13	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	19	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	17	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	17	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	36	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	46	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	61	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	0	F
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	56	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	19	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	10	P
	2100	NETWORKS AND LINES	(TW) 025	10	13	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	15	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	15	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	25	P
	3100	NETWORKS AND LINES	(PR) 025	10	18	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	29	P
	555	ENVIRONMENTAL STUDIES	(FW-16/20, UEX-62/80)			O Grade
	TERM-I TOTAL : 396/750					TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892868

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650276

1S644759K

240081

2409

PAWAR SAMEER TUKARAM

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	63	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	44	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	40	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	40	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	45	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	13	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	12	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	17	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	17	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	19	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	19	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	13	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	14	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	22	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	44	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	45	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	40	P
	1100	NETWORKS AND LINES	(PP) 100	40	45	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	46	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	10	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	10	P
	2100	NETWORKS AND LINES	(TW) 025	10	11	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	13	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	10	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	21	P
	3100	NETWORKS AND LINES	(PR) 025	10	15	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	22	P

555 ENVIRONMENTAL STUDIES
 TERM-I TOTAL : 378/750

(FW-13/20,UEX-38/80) B Grade
 TERM-II TOTAL : 332/750

GRAND TOTAL : 710/1500

RESULT : PASS CLASS

08 JULY 2018.

892869

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650277
2400811S644758J
2409

RAJWADE RAKESH RAMESH

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	49	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	44	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	41	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	45	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	45	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	10	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	11	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	10	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	15	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	18	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	18	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	14	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	18	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	20	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	62	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	52	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	0	F
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	54	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	10	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	10	P
	2100	NETWORKS AND LINES	(TW) 025	10	15	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	13	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	10	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	23	P
	3100	NETWORKS AND LINES	(PR) 025	10	11	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	25	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : 358/750(FW-14/20, UEX-44/80) B Grade
TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892870

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650279
2400810S676701B
2409

THAKARE MAHENDRA GOPAL

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	44	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	40	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	40	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	40	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	40	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	24	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	13	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	18	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	17	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	18	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	21	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	12	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	13	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	28	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	46	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	41	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	13	F
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	40	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	13	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	12	P
	2100	NETWORKS AND LINES	(TW) 025	10	14	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	10	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	15	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	20	P
	3100	NETWORKS AND LINES	(PR) 025	10	13	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	35	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : 368/750(FW-13/20,UEX-32/80) B Grade
TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892871

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650952
2400812S6159719F
2409

KHANDELWAL NITIN GULABCHAND

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	58	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	66	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	46	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	48	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	40	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	20	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	24	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	14	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	20	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	20	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	18	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	11	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	17	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	20	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	49	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	60	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	13	F
	1100	NETWORKS AND LINES	(PP) 100	40	40	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	58	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	16	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	10	P
	2100	NETWORKS AND LINES	(TW) 025	10	24	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	21	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	17	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	24	P
	3100	NETWORKS AND LINES	(PR) 025	10	12	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	25	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : 422/750(FW-15/20,UEX-55/80) A Grade
TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892872

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650953
2400817S656220C
2409

PANDYA ANKITKUMAR LABHASHANKARBHAI

(BRANCH : ELECTRONICS & TELECOMMUNICATION)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	ELECTRONICS MATERIALS AND COMPONENTS	(PP) 100	40	53	P
	1020	ELECTRONICS INSTRUMENTATION	(PP) 100	40	43	P
	1030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PP) 100	40	40	P
	1040	ELECTRICAL CIRCUITS AND MACHINES	(PP) 100	40	44	P
	1050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PP) 100	40	40	P
	2010	ELECTRONICS MATERIALS AND COMPONENTS	(TW) 025	10	18	P
	2020	ELECTRONICS INSTRUMENTATION	(TW) 025	10	16	P
	2030	DIGITAL CIRCUITS AND LOGIC DESIGN	(TW) 025	10	11	P
	2040	ELECTRICAL CIRCUITS AND MACHINES	(TW) 025	10	19	P
	2050	SEMICONDUCTOR DEVICES AND CIRCUITS	(TW) 025	10	12	P
	2060	ELECTRONICS WORKSHOP	(TW) 025	10	22	P
	3020	ELECTRONICS INSTRUMENTATION	(PR) 025	10	12	P
	3030	DIGITAL CIRCUITS AND LOGIC DESIGN	(PR) 025	10	12	P
	3050	SEMICONDUCTOR DEVICES AND CIRCUITS	(PR) 050	20	32	P
II	1070	MANAGEMENT SCIENCE	(PP) 100	40	55	P
	1080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PP) 100	40	40	P
	#1090	ENGINEERING MATHEMATICS-III	(PP) 100	40	04	F
	1100	NETWORKS AND LINES	(PP) 100	40	41	P
	1110	ANALOG COMMUNICATION	(PP) 100	40	40	P
	2080	ELECTRONICS CIRCUITS AND APPLICATIONS	(TW) 025	10	22	P
	2090	ENGINEERING MATHEMATICS-III	(TW) 025	10	14	P
	2100	NETWORKS AND LINES	(TW) 025	10	21	P
	2110	ANALOG COMMUNICATION	(TW) 025	10	10	P
	2120	SOFTWARE APPLICATION-I	(TW) 025	10	10	P
	3080	ELECTRONICS CIRCUITS AND APPLICATIONS	(PR) 050	20	25	P
	3100	NETWORKS AND LINES	(PR) 025	10	16	P
	3110	ANALOG COMMUNICATION	(PR) 050	20	24	P

TERM-I TOTAL : 374/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892533

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650286
1000071S646719I
1001

PATIL NIKHIL DILIP

(BRANCH : CHEMICAL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	CHEMISTRY-I	(PP) 100	40	40	P
	1020	CHEMISTRY-II	(PP) 100	40	44	P
	1030	UNIT OPERATION-I (FLUID MECHANICS)	(PP) 100	40	44	P
	1040	STRENGTH OF MATERIALS	(PP) 100	40	68	P
	#1050	ENGINEERING MATHEMATICS-III	(PP) 100	40	06	F
	2010	CHEMISTRY-I	(TW) 025	10	19	P
	2020	CHEMISTRY-II	(TW) 025	10	18	P
	2030	UNIT OPERATION-I (FLUID MECHANICS)	(TW) 025	10	19	P
	2040	STRENGTH OF MATERIALS	(TW) 025	10	18	P
	2060	COMPUTER APPLICATIONS	(TW) 025	10	22	P
	3010	CHEMISTRY-I	(PR) 050	20	30	P
	3020	CHEMISTRY-II	(PR) 050	20	30	P
	4030	UNIT OPERATION-I (FLUID MECHANICS)	(OR) 025	10	13	P
II	1070	CHEMICAL PROCESSES-I	(PP) 100	40	54	P
	1080	CHEMISTRY-III	(PP) 100	40	40	P
	1090	UNIT OPERATION-II (MECH. OPERATIONS)	(PP) 100	40	40	P
	1100	PROCESS CALCULATION	(PP) 100	40	40	P
	1110	INDUSTRIAL ECONOMICS & MANAGEMENT	(PP) 100	40	43	P
	2070	CHEMICAL PROCESSES-I	(TW) 025	10	19	P
	2080	CHEMISTRY-III	(TW) 025	10	19	P
	2090	UNIT OPERATION-II (MECH. OPERATIONS)	(TW) 050	20	42	P
	2100	PROCESS CALCULATION	(TW) 025	10	20	P
	3070	CHEMICAL PROCESSES-I	(PR) 050	20	40	P
	3080	CHEMISTRY-III	(PR) 050	20	40	P
	4090	UNIT OPERATION-II (MECH. OPERATIONS)	(OR) 025	10	21	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : ---(FW-17/20, UEX-63/80) O Grade
TERM-II TOTAL : 418/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892534

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650287
1000070S676183F
1001

SONAWANE RAM DIGAMBAR

(BRANCH : CHEMICAL)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	CHEMISTRY-I	(PP) 100	40	40	P
	1020	CHEMISTRY-II	(PP) 100	40	40	P
	1030	UNIT OPERATION-I (FLUID MECHANICS)	(PP) 100	40	49	P
	1040	STRENGTH OF MATERIALS	(PP) 100	40	54	P
	#1050	ENGINEERING MATHEMATICS-III	(PP) 100	40	0	F
	2010	CHEMISTRY-I	(TW) 025	10	18	P
	2020	CHEMISTRY-II	(TW) 025	10	18	P
	2030	UNIT OPERATION-I (FLUID MECHANICS)	(TW) 025	10	18	P
	2040	STRENGTH OF MATERIALS	(TW) 025	10	19	P
	2060	COMPUTER APPLICATIONS	(TW) 025	10	21	P
	3010	CHEMISTRY-I	(PR) 050	20	29	P
	3020	CHEMISTRY-II	(PR) 050	20	36	P
	4030	UNIT OPERATION-I (FLUID MECHANICS)	(OR) 025	10	19	P
II	1070	CHEMICAL PROCESSES-I	(PP) 100	40	46	P
	1080	CHEMISTRY-III	(PP) 100	40	47	P
	1090	UNIT OPERATION-II (MECH. OPERATIONS)	(PP) 100	40	45	P
	1100	PROCESS CALCULATION	(PP) 100	40	59	P
	1110	INDUSTRIAL ECONOMICS & MANAGEMENT	(PP) 100	40	54	P
	2070	CHEMICAL PROCESSES-I	(TW) 025	10	19	P
	2080	CHEMISTRY-III	(TW) 025	10	20	P
	2090	UNIT OPERATION-II (MECH. OPERATIONS)	(TW) 050	20	41	P
	2100	PROCESS CALCULATION	(TW) 025	10	21	P
	3070	CHEMICAL PROCESSES-I	(PR) 050	20	34	P
	3080	CHEMISTRY-III	(PR) 050	20	31	P
	4090	UNIT OPERATION-II (MECH. OPERATIONS)	(OR) 025	10	17	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : ---(FW-15/20, UEX-46/80) A Grade
TERM-II TOTAL : 434/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892568

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650291

2010015400855041

100061

1000

GUJRATHI SAURABH SATISH

(M/N : SANDHYA)

(BRANCH : AUTOMOBILE)

TERM			MAX	MIN	OBT	
I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	41	P
	1020	STRENGTH OF MATERIALS	(PP) 100	40	40	P
	#1030	MATERIAL SCIENCE	(PP) 100	40	04	F
	#1040	APPLIED THERMAL ENGINEERING	(PP) 100	40	43	P
	1050	MANUFACTURING TECHNOLOGY-I	(PP) 100	40	48	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	16	P
	2030	MATERIAL SCIENCE	(TW) 025	10	18	P
	2040	APPLIED THERMAL ENGINEERING	(TW) 025	10	16	P
	2050	MANUFACTURING TECHNOLOGY-I	(TW) 025	10	17	P
	2060	COMPUTER GRAPHICS	(TW) 025	10	16	P
	2070	WORKSHOP PRACTICE-III	(TW) 050	20	36	P
	3060	COMPUTER GRAPHICS	(PR) 025	10	19	P
	4030	MATERIAL SCIENCE	(OR) 025	10	20	P
	4040	APPLIED THERMAL ENGINEERING	(OR) 025	10	15	P
II	1080	THEORY OF MACHINES - I	(PP) 100	40	42	P
	1090	INDUSTRIAL ENGINEERING	(PP) 100	40	45	P
	1100	FLUID MECHANICS	(PP) 100	40	41	P
	#1110	ELECTRICAL MACHINES & IND. ELECS.	(PP) 100	40	06	F
	#1120	MANUFACTURING TECHNOLOGY-II	(PP) 100	40	10	F
	2080	THEORY OF MACHINES	(TW) 025	10	11	P
	2090	INDUSTRIAL ENGINEERING	(TW) 025	10	11	P
	2100	FLUID MECHANICS	(TW) 025	10	11	P
	2110	ELECTRICAL MACHINES & IND. ELECS.	(TW) 025	10	11	P
	2120	MANUFACTURING TECHNOLOGY-II	(TW) 025	10	11	P
	2130	WORKSHOP PRACTICE-IV	(TW) 025	10	11	P
	4080	THEORY OF MACHINES	(OR) 025	10	15	P
	4100	FLUID MECHANICS	(OR) 025	10	12	P
	4130	WORKSHOP PRACTICE-IV	(OR) 050	20	30	P

TERM-I TOTAL : ---

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892569

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650292
1000612011015400400017
1000

JAKSRAM G. MOMIN

(M/N : NEBILLA)

(BRANCH : AUTOMOBILE)

TERM			MAX	MIN	OBT	
I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	41	P
	1020	STRENGTH OF MATERIALS	(PP) 100	40	40	P
	1030	MATERIAL SCIENCE	(PP) 100	40	40	P
	#1040	APPLIED THERMAL ENGINEERING	(PP) 100	40	50	P
	1050	MANUFACTURING TECHNOLOGY-I	(PP) 100	40	43	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	14	P
	2030	MATERIAL SCIENCE	(TW) 025	10	17	P
	2040	APPLIED THERMAL ENGINEERING	(TW) 025	10	16	P
	2050	MANUFACTURING TECHNOLOGY-I	(TW) 025	10	16	P
	2060	COMPUTER GRAPHICS	(TW) 025	10	16	P
	2070	WORKSHOP PRACTICE-III	(TW) 050	20	34	P
	3060	COMPUTER GRAPHICS	(PR) 025	10	18	P
	4030	MATERIAL SCIENCE	(OR) 025	10	17	P
	4040	APPLIED THERMAL ENGINEERING	(OR) 025	10	18	P
II	1080	THEORY OF MACHINES - I	(PP) 100	40	48	P
	1090	INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	1100	FLUID MECHANICS	(PP) 100	40	44	P
	1110	ELECTRICAL MACHINES & IND. ELECS.	(PP) 100	40	44	P
	1120	MANUFACTURING TECHNOLOGY-II	(PP) 100	40	40	P
	2080	THEORY OF MACHINES	(TW) 025	10	11	P
	2090	INDUSTRIAL ENGINEERING	(TW) 025	10	11	P
	2100	FLUID MECHANICS	(TW) 025	10	11	P
	2110	ELECTRICAL MACHINES & IND. ELECS.	(TW) 025	10	11	P
	2120	MANUFACTURING TECHNOLOGY-II	(TW) 025	10	11	P
	2130	WORKSHOP PRACTICE-IV	(TW) 025	10	11	P
	4080	THEORY OF MACHINES	(OR) 025	10	10	P
	4100	FLUID MECHANICS	(OR) 025	10	12	P
	4130	WORKSHOP PRACTICE-IV	(OR) 050	20	28	P

TERM-I TOTAL : 380/750

TERM-II TOTAL : 332/750

GRAND TOTAL : 712/1500

RESULT : PASS CLASS

08 JULY 2018.

892571

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650297
1000617S655819P
1000

SURYAWANSHI JAGDISH SURESH

(BRANCH : AUTOMOBILE)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	1020	STRENGTH OF MATERIALS	(PP) 100	40	52	P
	1030	MATERIAL SCIENCE	(PP) 100	40	46	P
	1040	APPLIED THERMAL ENGINEERING	(PP) 100	40	41	P
	1050	MANUFACTURING TECHNOLOGY-I	(PP) 100	40	40	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	15	P
	2030	MATERIAL SCIENCE	(TW) 025	10	15	P
	2040	APPLIED THERMAL ENGINEERING	(TW) 025	10	15	P
	2050	MANUFACTURING TECHNOLOGY-I	(TW) 025	10	15	P
	2060	COMPUTER GRAPHICS	(TW) 025	10	14	P
	2070	WORKSHOP PRACTICE-III	(TW) 050	20	32	P
	3060	COMPUTER GRAPHICS	(PR) 025	10	16	P
	4030	MATERIAL SCIENCE	(OR) 025	10	17	P
	4040	APPLIED THERMAL ENGINEERING	(OR) 025	10	16	P
II	1080	THEORY OF MACHINES - I	(PP) 100	40	40	P
	1090	INDUSTRIAL ENGINEERING	(PP) 100	40	43	P
	1100	FLUID MECHANICS	(PP) 100	40	AB	F
	1110	ELECTRICAL MACHINES & IND. ELECS.	(PP) 100	40	42	P
	1120	MANUFACTURING TECHNOLOGY-II	(PP) 100	40	40	P
	2080	THEORY OF MACHINES	(TW) 025	10	18	P
	2090	INDUSTRIAL ENGINEERING	(TW) 025	10	16	P
	2100	FLUID MECHANICS	(TW) 025	10	16	P
	2110	ELECTRICAL MACHINES & IND. ELECS.	(TW) 025	10	16	P
	2120	MANUFACTURING TECHNOLOGY-II	(TW) 025	10	16	P
	2130	WORKSHOP PRACTICE-IV	(TW) 025	10	16	P
	4080	THEORY OF MACHINES	(OR) 025	10	17	P
	4100	FLUID MECHANICS	(OR) 025	10	17	P
	4130	WORKSHOP PRACTICE-IV	(OR) 050	20	30	P

TERM-I TOTAL : ---

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892572

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650298
1000619S6589030
1000

VISAVE PRAMOD BHAGWAN

(BRANCH : AUTOMOBILE)

TERM			MAX	MIN	OBT	

I	1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	41	P
	1020	STRENGTH OF MATERIALS	(PP) 100	40	51	P
	#1030	MATERIAL SCIENCE	(PP) 100	40	AB	F
	1040	APPLIED THERMAL ENGINEERING	(PP) 100	40	44	P
	1050	MANUFACTURING TECHNOLOGY-I	(PP) 100	40	40	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	15	P
	2030	MATERIAL SCIENCE	(TW) 025	10	17	P
	2040	APPLIED THERMAL ENGINEERING	(TW) 025	10	15	P
	2050	MANUFACTURING TECHNOLOGY-I	(TW) 025	10	17	P
	2060	COMPUTER GRAPHICS	(TW) 025	10	15	P
	2070	WORKSHOP PRACTICE-III	(TW) 050	20	36	P
	3060	COMPUTER GRAPHICS	(PR) 025	10	21	P
	4030	MATERIAL SCIENCE	(OR) 025	10	18	P
	4040	APPLIED THERMAL ENGINEERING	(OR) 025	10	19	P
II	1080	THEORY OF MACHINES - I	(PP) 100	40	41	P
	1090	INDUSTRIAL ENGINEERING	(PP) 100	40	50	P
	1100	FLUID MECHANICS	(PP) 100	40	40	P
	#1110	ELECTRICAL MACHINES & IND. ELECS.	(PP) 100	40	AB	F
	1120	MANUFACTURING TECHNOLOGY-II	(PP) 100	40	43	P
	2080	THEORY OF MACHINES	(TW) 025	10	20	P
	2090	INDUSTRIAL ENGINEERING	(TW) 025	10	20	P
	2100	FLUID MECHANICS	(TW) 025	10	21	P
	2110	ELECTRICAL MACHINES & IND. ELECS.	(TW) 025	10	19	P
	2120	MANUFACTURING TECHNOLOGY-II	(TW) 025	10	20	P
	2130	WORKSHOP PRACTICE-IV	(TW) 025	10	20	P
	4080	THEORY OF MACHINES	(OR) 025	10	18	P
	4100	FLUID MECHANICS	(OR) 025	10	17	P
	4130	WORKSHOP PRACTICE-IV	(OR) 050	20	34	P
	555	ENVIRONMENTAL STUDIES	(FW-11/20,UEX-35/80)			B Grade
	TERM-I TOTAL : ---		TERM-II TOTAL : ---			

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892573

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650299
1000611S646009A
1000

CHAUDHARI KAILAS BHAGWAN

(BRANCH : AUTOMOBILE)

TERM		MAX	MIN	OBT	
I	#1010 ENGINEERING MATHEMATICS-III	(PP) 100	40	AB	F
	#1020 STRENGTH OF MATERIALS	(PP) 100	40	AB	F
	1030 MATERIAL SCIENCE	(PP) 100	40	44	P
	1040 APPLIED THERMAL ENGINEERING	(PP) 100	40	46	P
	1050 MANUFACTURING TECHNOLOGY-I	(PP) 100	40	40	P
	2020 STRENGTH OF MATERIALS	(TW) 025	10	16	P
	2030 MATERIAL SCIENCE	(TW) 025	10	18	P
	2040 APPLIED THERMAL ENGINEERING	(TW) 025	10	15	P
	2050 MANUFACTURING TECHNOLOGY-I	(TW) 025	10	14	P
	2060 COMPUTER GRAPHICS	(TW) 025	10	17	P
	2070 WORKSHOP PRACTICE-III	(TW) 050	20	34	P
	3060 COMPUTER GRAPHICS	(PR) 025	10	15	P
	4030 MATERIAL SCIENCE	(OR) 025	10	15	P
	4040 APPLIED THERMAL ENGINEERING	(OR) 025	10	22	P
II	1080 THEORY OF MACHINES - I	(PP) 100	40	57	P
	1090 INDUSTRIAL ENGINEERING	(PP) 100	40	40	P
	1100 FLUID MECHANICS	(PP) 100	40	46	P
	1110 ELECTRICAL MACHINES & IND. ELECS.	(PP) 100	40	50	P
	1120 MANUFACTURING TECHNOLOGY-II	(PP) 100	40	58	P
	2080 THEORY OF MACHINES	(TW) 025	10	16	P
	2090 INDUSTRIAL ENGINEERING	(TW) 025	10	17	P
	2100 FLUID MECHANICS	(TW) 025	10	17	P
	2110 ELECTRICAL MACHINES & IND. ELECS.	(TW) 025	10	16	P
	2120 MANUFACTURING TECHNOLOGY-II	(TW) 025	10	17	P
	2130 WORKSHOP PRACTICE-IV	(TW) 025	10	16	P
	4080 THEORY OF MACHINES	(OR) 025	10	20	P
	4100 FLUID MECHANICS	(OR) 025	10	16	P
	4130 WORKSHOP PRACTICE-IV	(OR) 050	20	39	P
	555 ENVIRONMENTAL STUDIES	(FW-15/20, UEX-54/80)		A	Grade
	TERM-I TOTAL : ---				
					TERM-II TOTAL : 425/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892574

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650960
1000611S646071Z
1000

PATIL NIKHIL BHAIIDAS

(BRANCH : AUTOMOBILE)

TERM			MAX	MIN	OBT	

I	#1010	ENGINEERING MATHEMATICS-III	(PP) 100	40	03	F
	1020	STRENGTH OF MATERIALS	(PP) 100	40	56	P
	1030	MATERIAL SCIENCE	(PP) 100	40	40	P
	1040	APPLIED THERMAL ENGINEERING	(PP) 100	40	44	P
	1050	MANUFACTURING TECHNOLOGY-I	(PP) 100	40	44	P
	2020	STRENGTH OF MATERIALS	(TW) 025	10	15	P
	2030	MATERIAL SCIENCE	(TW) 025	10	16	P
	2040	APPLIED THERMAL ENGINEERING	(TW) 025	10	15	P
	2050	MANUFACTURING TECHNOLOGY-I	(TW) 025	10	14	P
	2060	COMPUTER GRAPHICS	(TW) 025	10	16	P
	2070	WORKSHOP PRACTICE-III	(TW) 050	20	36	P
	3060	COMPUTER GRAPHICS	(PR) 025	10	13	P
	4030	MATERIAL SCIENCE	(OR) 025	10	11	P
	4040	APPLIED THERMAL ENGINEERING	(OR) 025	10	12	P
II	1080	THEORY OF MACHINES - I	(PP) 100	40	60	P
	1090	INDUSTRIAL ENGINEERING	(PP) 100	40	48	P
	1100	FLUID MECHANICS	(PP) 100	40	18	F
	1110	ELECTRICAL MACHINES & IND. ELECS.	(PP) 100	40	47	P
	1120	MANUFACTURING TECHNOLOGY-II	(PP) 100	40	42	P
	2080	THEORY OF MACHINES	(TW) 025	10	11	P
	2090	INDUSTRIAL ENGINEERING	(TW) 025	10	11	P
	2100	FLUID MECHANICS	(TW) 025	10	12	P
	2110	ELECTRICAL MACHINES & IND. ELECS.	(TW) 025	10	11	P
	2120	MANUFACTURING TECHNOLOGY-II	(TW) 025	10	11	P
	2130	WORKSHOP PRACTICE-IV	(TW) 025	10	11	P
	4080	THEORY OF MACHINES	(OR) 025	10	12	P
	4100	FLUID MECHANICS	(OR) 025	10	11	P
	4130	WORKSHOP PRACTICE-IV	(OR) 050	20	34	P
	555	ENVIRONMENTAL STUDIES	(FW-14/20, UEX-48/80)			A Grade
	TERM-I TOTAL : ---		TERM-II TOTAL : ---			

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892535

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650302
10000772653083I
1001

CHAUDHARI MILIND LILADHAR

(BRANCH : INFORMATION TECHNOLOGY)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	PROGRAMMING PARADIGM AND METHODOLOGY (PP)	100	40	54	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY (PP)	100	40	40	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR (PP)	100	40	54	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS (PP)	100	40	50	P
	#1050	ENGINEERING MATHEMATICS III (PP)	100	40	AB	F
	2010	PROGRAMMING PARADIGM AND METHODOLOGY (TW)	025	10	18	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR (TW)	050	20	34	P
	2050	ENGINEERING MATHEMATICS III (TW)	025	10	18	P
	2060	PROGRAMMING LABORATORY I (TW)	050	20	37	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR (PR)	025	10	12	P
	3060	PROGRAMMING LABORATORY I (PR)	050	20	35	P
	4010	PROGRAMMING PARADIGM AND METHODOLOGY (OR)	025	10	16	P
II	1070	MICROPROCESSOR I (PP)	100	40	40	P
	1080	DATA STRUCTURE AND FILES (PP)	100	40	45	P
	1090	COMPUTER ORGANIZATION (PP)	100	40	47	P
	1100	INFORMATION THEORY (PP)	100	40	43	P
	1110	DATA COMMUNICATION (PP)	100	40	45	P
	2070	MICROPROCESSOR I (TW)	025	10	20	P
	2080	DATA STRUCTURE AND FILES (TW)	050	20	40	P
	2120	PROGRAMMING LABORATORY II (TW)	050	20	40	P
	3070	MICROPROCESSOR I (PR)	025	10	14	P
	3080	DATA STRUCTURE AND FILES (PR)	050	20	34	P
	3120	PROGRAMMING LABORATORY II (PR)	050	20	37	P

TERM-I TOTAL : ---

TERM-II TOTAL : 405/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892536

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650303
1000070S676097J
1001

CHAUDHARI SANGRAM RAJENDRA

(BRANCH : INFORMATION TECHNOLOGY)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	PROGRAMMING PARADIGM AND METHODOLOGY (PP)	100	40	43	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY (PP)	100	40	42	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR (PP)	100	40	42	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS (PP)	100	40	44	P
	#1050	ENGINEERING MATHEMATICS III (PP)	100	40	11	F
	2010	PROGRAMMING PARADIGM AND METHODOLOGY (TW)	025	10	16	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR (TW)	050	20	34	P
	2050	ENGINEERING MATHEMATICS III (TW)	025	10	16	P
	2060	PROGRAMMING LABORATORY I (TW)	050	20	33	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR (PR)	025	10	18	P
	3060	PROGRAMMING LABORATORY I (PR)	050	20	22	P
	4010	PROGRAMMING PARADIGM AND METHODOLOGY (OR)	025	10	14	P
II	1070	MICROPROCESSOR I (PP)	100	40	40	P
	1080	DATA STRUCTURE AND FILES (PP)	100	40	52	P
	1090	COMPUTER ORGANIZATION (PP)	100	40	40	P
	1100	INFORMATION THEORY (PP)	100	40	45	P
	1110	DATA COMMUNICATION (PP)	100	40	48	P
	2070	MICROPROCESSOR I (TW)	025	10	16	P
	2080	DATA STRUCTURE AND FILES (TW)	050	20	32	P
	2120	PROGRAMMING LABORATORY II (TW)	050	20	33	P
	3070	MICROPROCESSOR I (PR)	025	10	15	P
	3080	DATA STRUCTURE AND FILES (PR)	050	20	24	P
	3120	PROGRAMMING LABORATORY II (PR)	050	20	29	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : ---(FW-18/20,UEX-44/80) A Grade
TERM-II TOTAL : 374/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892537

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650304

62655386P

100007

1001

MANOHAR KUMAR CHOUDHARY

(BRANCH : INFORMATION TECHNOLOGY)

TERM			MAX	MIN	OBT	
I	1010	PROGRAMMING PARADIGM AND METHODOLOGY (PP)	100	40	44	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY (PP)	100	40	40	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR (PP)	100	40	42	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS (PP)	100	40	40	P
	1050	ENGINEERING MATHEMATICS III (PP)	100	40	40	P
	2010	PROGRAMMING PARADIGM AND METHODOLOGY (TW)	025	10	15	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR (TW)	050	20	30	P
	2050	ENGINEERING MATHEMATICS III (TW)	025	10	16	P
	2060	PROGRAMMING LABORATORY I (TW)	050	20	30	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR (PR)	025	10	12	P
	3060	PROGRAMMING LABORATORY I (PR)	050	20	21	P
	4010	PROGRAMMING PARADIGM AND METHODOLOGY (OR)	025	10	10	P
II	#1070	MICROPROCESSOR I (PP)	100	40	26	F
	1080	DATA STRUCTURE AND FILES (PP)	100	40	62	P
	1090	COMPUTER ORGANIZATION (PP)	100	40	50	P
	1100	INFORMATION THEORY (PP)	100	40	40	P
	1110	DATA COMMUNICATION (PP)	100	40	48	P
	2070	MICROPROCESSOR I (TW)	025	10	16	P
	2080	DATA STRUCTURE AND FILES (TW)	050	20	33	P
	2120	PROGRAMMING LABORATORY II (TW)	050	20	32	P
	3070	MICROPROCESSOR I (PR)	025	10	12	P
	3080	DATA STRUCTURE AND FILES (PR)	050	20	27	P
	3120	PROGRAMMING LABORATORY II (PR)	050	20	21	P

TERM-I TOTAL : 340/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892538

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650965
1000072S6159131B
1001

PATIL HEMANTKUMAR SUBHASH

(BRANCH : INFORMATION TECHNOLOGY)

TERM			MAX	MIN	OBT	
I	1010	PROGRAMMING PARADIGM AND METHODOLOGY (PP)	100	40	62	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY (PP)	100	40	40	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR (PP)	100	40	48	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS (PP)	100	40	41	P
	#1050	ENGINEERING MATHEMATICS III (PP)	100	40	AB	F
	2010	PROGRAMMING PARADIGM AND METHODOLOGY (TW)	025	10	18	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR (TW)	050	20	37	P
	2050	ENGINEERING MATHEMATICS III (TW)	025	10	19	P
	2060	PROGRAMMING LABORATORY I (TW)	050	20	36	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR (PR)	025	10	15	P
	3060	PROGRAMMING LABORATORY I (PR)	050	20	26	P
	4010	PROGRAMMING PARADIGM AND METHODOLOGY (OR)	025	10	12	P
II	1070	MICROPROCESSOR I (PP)	100	40	40	P
	1080	DATA STRUCTURE AND FILES (PP)	100	40	40	P
	1090	COMPUTER ORGANIZATION (PP)	100	40	58	P
	1100	INFORMATION THEORY (PP)	100	40	50	P
	1110	DATA COMMUNICATION (PP)	100	40	40	P
	2070	MICROPROCESSOR I (TW)	025	10	13	P
	2080	DATA STRUCTURE AND FILES (TW)	050	20	26	P
	2120	PROGRAMMING LABORATORY II (TW)	050	20	26	P
	3070	MICROPROCESSOR I (PR)	025	10	13	P
	3080	DATA STRUCTURE AND FILES (PR)	050	20	30	P
	3120	PROGRAMMING LABORATORY II (PR)	050	20	22	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : ---(FW-15/20,UEX-41/80) B Grade
TERM-II TOTAL : 358/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892602

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650306

9S659027M

100063

1000

MAKASARE SNEHAL ANIL

(BRANCH : INFORMATION TECHNOLOGY)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	PROGRAMMING PARADIGM AND METHODOLOGY (PP)	100	40	60	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY (PP)	100	40	40	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR (PP)	100	40	56	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS (PP)	100	40	46	P
	#1050	ENGINEERING MATHEMATICS III (PP)	100	40	25	F
	2010	PROGRAMMING PARADIGM AND METHODOLOGY (TW)	025	10	17	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR (TW)	050	20	35	P
	2050	ENGINEERING MATHEMATICS III (TW)	025	10	15	P
	2060	PROGRAMMING LABORATORY I (TW)	050	20	31	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR (PR)	025	10	11	P
	3060	PROGRAMMING LABORATORY I (PR)	050	20	36	P
	4010	PROGRAMMING PARADIGM AND METHODOLOGY (OR)	025	10	19	P
II	1070	MICROPROCESSOR I (PP)	100	40	40	P
	1080	DATA STRUCTURE AND FILES (PP)	100	40	45	P
	1090	COMPUTER ORGANIZATION (PP)	100	40	47	P
	1100	INFORMATION THEORY (PP)	100	40	41	P
	1110	DATA COMMUNICATION (PP)	100	40	47	P
	2070	MICROPROCESSOR I (TW)	025	10	18	P
	2080	DATA STRUCTURE AND FILES (TW)	050	20	35	P
	2120	PROGRAMMING LABORATORY II (TW)	050	20	37	P
	3070	MICROPROCESSOR I (PR)	025	10	14	P
	3080	DATA STRUCTURE AND FILES (PR)	050	20	33	P
	3120	PROGRAMMING LABORATORY II (PR)	050	20	38	P

555 ENVIRONMENTAL STUDIES

(FW-14/20,UEX-44/80) B Grade

TERM-I TOTAL : ---

TERM-II TOTAL : 395/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892626

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650308

2010015400895251

100084

1000

JADHAV GANESH ROHIDAS

(M/N : TULSABAI)

(BRANCH : INFORMATION TECHNOLOGY)

TERM			MAX	MIN	OBT	
I	1010	PROGRAMMING PARADIGM AND METHODOLOGY (PP)	100	40	40	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY (PP)	100	40	48	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR (PP)	100	40	48	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS (PP)	100	40	51	P
	#1050	ENGINEERING MATHEMATICS III (PP)	100	40	18	F
	2010	PROGRAMMING PARADIGM AND METHODOLOGY (TW)	025	10	20	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR (TW)	050	20	31	P
	2050	ENGINEERING MATHEMATICS III (TW)	025	10	20	P
	2060	PROGRAMMING LABORATORY I (TW)	050	20	37	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR (PR)	025	10	17	P
	3060	PROGRAMMING LABORATORY I (PR)	050	20	29	P
	4010	PROGRAMMING PARADIGM AND METHODOLOGY (OR)	025	10	10	P
II	1070	MICROPROCESSOR I (PP)	100	40	41	P
	1080	DATA STRUCTURE AND FILES (PP)	100	40	40	P
	1090	COMPUTER ORGANIZATION (PP)	100	40	40	P
	1100	INFORMATION THEORY (PP)	100	40	45	P
	1110	DATA COMMUNICATION (PP)	100	40	56	P
	2070	MICROPROCESSOR I (TW)	025	10	21	P
	2080	DATA STRUCTURE AND FILES (TW)	050	20	40	P
	2120	PROGRAMMING LABORATORY II (TW)	050	20	40	P
	3070	MICROPROCESSOR I (PR)	025	10	11	P
	3080	DATA STRUCTURE AND FILES (PR)	050	20	22	P
	3120	PROGRAMMING LABORATORY II (PR)	050	20	22	P

TERM-I TOTAL : ---

TERM-II TOTAL : 378/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892627

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650970

2009015400176283

100084

1000

DIVEKAR YUVAK DILIP

(M/N : SHARDA)

(BRANCH : INFORMATION TECHNOLOGY)

TERM			MAX	MIN	OBT	
I	1010	PROGRAMMING PARADIGM AND METHODOLOGY (PP)	100	40	51	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY (PP)	100	40	52	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR (PP)	100	40	40	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS (PP)	100	40	47	P
	#1050	ENGINEERING MATHEMATICS III (PP)	100	40	04	F
	2010	PROGRAMMING PARADIGM AND METHODOLOGY (TW)	025	10	21	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR (TW)	050	20	44	P
	2050	ENGINEERING MATHEMATICS III (TW)	025	10	21	P
	2060	PROGRAMMING LABORATORY I (TW)	050	20	44	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR (PR)	025	10	17	P
	3060	PROGRAMMING LABORATORY I (PR)	050	20	25	P
	4010	PROGRAMMING PARADIGM AND METHODOLOGY (OR)	025	10	15	P
II	1070	MICROPROCESSOR I (PP)	100	40	40	P
	1080	DATA STRUCTURE AND FILES (PP)	100	40	42	P
	1090	COMPUTER ORGANIZATION (PP)	100	40	52	P
	1100	INFORMATION THEORY (PP)	100	40	40	P
	1110	DATA COMMUNICATION (PP)	100	40	40	P
	2070	MICROPROCESSOR I (TW)	025	10	21	P
	2080	DATA STRUCTURE AND FILES (TW)	050	20	42	P
	2120	PROGRAMMING LABORATORY II (TW)	050	20	40	P
	3070	MICROPROCESSOR I (PR)	025	10	13	P
	3080	DATA STRUCTURE AND FILES (PR)	050	20	24	P
	3120	PROGRAMMING LABORATORY II (PR)	050	20	31	P

TERM-I TOTAL : ---

TERM-II TOTAL : 385/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892628

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650972
1000840S677294J
1000

KATHAR PRASANNA SHASHIKANT

(BRANCH : INFORMATION TECHNOLOGY)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	PROGRAMMING PARADIGM AND METHODOLOGY (PP)	100	40	43	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY (PP)	100	40	56	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR (PP)	100	40	41	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS (PP)	100	40	49	P
	#1050	ENGINEERING MATHEMATICS III (PP)	100	40	40	P
	2010	PROGRAMMING PARADIGM AND METHODOLOGY (TW)	025	10	14	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR (TW)	050	20	26	P
	2050	ENGINEERING MATHEMATICS III (TW)	025	10	12	P
	2060	PROGRAMMING LABORATORY I (TW)	050	20	24	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR (PR)	025	10	16	P
	3060	PROGRAMMING LABORATORY I (PR)	050	20	34	P
	4010	PROGRAMMING PARADIGM AND METHODOLOGY (OR)	025	10	16	P
II	1070	MICROPROCESSOR I (PP)	100	40	40	P
	1080	DATA STRUCTURE AND FILES (PP)	100	40	40	P
	1090	COMPUTER ORGANIZATION (PP)	100	40	46	P
	1100	INFORMATION THEORY (PP)	100	40	40	P
	1110	DATA COMMUNICATION (PP)	100	40	41	P
	2070	MICROPROCESSOR I (TW)	025	10	16	P
	2080	DATA STRUCTURE AND FILES (TW)	050	20	32	P
	2120	PROGRAMMING LABORATORY II (TW)	050	20	28	P
	3070	MICROPROCESSOR I (PR)	025	10	16	P
	3080	DATA STRUCTURE AND FILES (PR)	050	20	32	P
	3120	PROGRAMMING LABORATORY II (PR)	050	20	30	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : 371/750(FW-14/20,UEX-53/80) A Grade
TERM-II TOTAL : 361/750

GRAND TOTAL : 732/1500

RESULT : PASS CLASS

08 JULY 2018.

892648

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650311
1001001S646378J
1000

JADHAV VAIBHAV SAMADHAN

(BRANCH : INFORMATION TECHNOLOGY)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	PROGRAMMING PARADIGM AND METHODOLOGY (PP)	100	40	58	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY (PP)	100	40	41	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR (PP)	100	40	44	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS (PP)	100	40	46	P
	#1050	ENGINEERING MATHEMATICS III (PP)	100	40	AB	F
	2010	PROGRAMMING PARADIGM AND METHODOLOGY (TW)	025	10	16	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR (TW)	050	20	35	P
	2050	ENGINEERING MATHEMATICS III (TW)	025	10	17	P
	2060	PROGRAMMING LABORATORY I (TW)	050	20	36	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR (PR)	025	10	12	P
	3060	PROGRAMMING LABORATORY I (PR)	050	20	26	P
	4010	PROGRAMMING PARADIGM AND METHODOLOGY (OR)	025	10	18	P
II	1070	MICROPROCESSOR I (PP)	100	40	40	P
	1080	DATA STRUCTURE AND FILES (PP)	100	40	52	P
	1090	COMPUTER ORGANIZATION (PP)	100	40	50	P
	1100	INFORMATION THEORY (PP)	100	40	61	P
	1110	DATA COMMUNICATION (PP)	100	40	41	P
	2070	MICROPROCESSOR I (TW)	025	10	18	P
	2080	DATA STRUCTURE AND FILES (TW)	050	20	36	P
	2120	PROGRAMMING LABORATORY II (TW)	050	20	34	P
	3070	MICROPROCESSOR I (PR)	025	10	10	P
	3080	DATA STRUCTURE AND FILES (PR)	050	20	24	P
	3120	PROGRAMMING LABORATORY II (PR)	050	20	20	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : ---(FW-10/20,UEX-52/80) A Grade
TERM-II TOTAL : 386/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892649

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650312
1001002S6158910G
1000

PATIL DNYANESHWAR YASHWANT

(BRANCH : INFORMATION TECHNOLOGY)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	PROGRAMMING PARADIGM AND METHODOLOGY (PP)	100	40	48	P
	#1020	DISCRETE STRUCTURE AND GRAPH THEORY (PP)	100	40	AB	F
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR (PP)	100	40	40	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS (PP)	100	40	50	P
	#1050	ENGINEERING MATHEMATICS III (PP)	100	40	AB	F
	2010	PROGRAMMING PARADIGM AND METHODOLOGY (TW)	025	10	20	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR (TW)	050	20	38	P
	2050	ENGINEERING MATHEMATICS III (TW)	025	10	19	P
	2060	PROGRAMMING LABORATORY I (TW)	050	20	36	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR (PR)	025	10	12	P
	3060	PROGRAMMING LABORATORY I (PR)	050	20	38	P
	4010	PROGRAMMING PARADIGM AND METHODOLOGY (OR)	025	10	12	P
II	1070	MICROPROCESSOR I (PP)	100	40	40	P
	1080	DATA STRUCTURE AND FILES (PP)	100	40	47	P
	1090	COMPUTER ORGANIZATION (PP)	100	40	40	P
	#1100	INFORMATION THEORY (PP)	100	40	40	P
	1110	DATA COMMUNICATION (PP)	100	40	40	P
	2070	MICROPROCESSOR I (TW)	025	10	15	P
	2080	DATA STRUCTURE AND FILES (TW)	050	20	36	P
	2120	PROGRAMMING LABORATORY II (TW)	050	20	37	P
	3070	MICROPROCESSOR I (PR)	025	10	15	P
	3080	DATA STRUCTURE AND FILES (PR)	050	20	25	P
	3120	PROGRAMMING LABORATORY II (PR)	050	20	20	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : ---(FW-12/20,UEX-53/80) A Grade
TERM-II TOTAL : 355/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892731

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650315
1500271S644512X
1509

KULKARNI ROHAN VIVEK

(BRANCH : INFORMATION TECHNOLOGY)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	PROGRAMMING PARADIGM AND METHODOLOGY (PP)	100	40	46	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY (PP)	100	40	46	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR (PP)	100	40	54	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS (PP)	100	40	48	P
	#1050	ENGINEERING MATHEMATICS III (PP)	100	40	03	F
	2010	PROGRAMMING PARADIGM AND METHODOLOGY (TW)	025	10	17	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR (TW)	050	20	40	P
	2050	ENGINEERING MATHEMATICS III (TW)	025	10	12	P
	2060	PROGRAMMING LABORATORY I (TW)	050	20	35	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR (PR)	025	10	18	P
	3060	PROGRAMMING LABORATORY I (PR)	050	20	41	P
	4010	PROGRAMMING PARADIGM AND METHODOLOGY (OR)	025	10	16	P
II	1070	MICROPROCESSOR I (PP)	100	40	44	P
	1080	DATA STRUCTURE AND FILES (PP)	100	40	40	P
	1090	COMPUTER ORGANIZATION (PP)	100	40	40	P
	1100	INFORMATION THEORY (PP)	100	40	48	P
	1110	DATA COMMUNICATION (PP)	100	40	41	P
	2070	MICROPROCESSOR I (TW)	025	10	20	P
	2080	DATA STRUCTURE AND FILES (TW)	050	20	32	P
	2120	PROGRAMMING LABORATORY II (TW)	050	20	35	P
	3070	MICROPROCESSOR I (PR)	025	10	15	P
	3080	DATA STRUCTURE AND FILES (PR)	050	20	37	P
	3120	PROGRAMMING LABORATORY II (PR)	050	20	26	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : ---(FW-15/20,UEX-45/80) A Grade
TERM-II TOTAL : 378/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892732

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650982
1500272009015400108243
1509

PATIL UDIT RAJENDRA

(M/N : SUNANDA)

(BRANCH : INFORMATION TECHNOLOGY)

TERM			MAX	MIN	OBT	
I	1010	PROGRAMMING PARADIGM AND METHODOLOGY (PP)	100	40	45	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY (PP)	100	40	40	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR (PP)	100	40	40	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS (PP)	100	40	43	P
	1050	ENGINEERING MATHEMATICS III (PP)	100	40	40	P
	2010	PROGRAMMING PARADIGM AND METHODOLOGY (TW)	025	10	21	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR (TW)	050	20	40	P
	2050	ENGINEERING MATHEMATICS III (TW)	025	10	19	P
	2060	PROGRAMMING LABORATORY I (TW)	050	20	40	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR (PR)	025	10	17	P
	3060	PROGRAMMING LABORATORY I (PR)	050	20	27	P
	4010	PROGRAMMING PARADIGM AND METHODOLOGY (OR)	025	10	10	P
II	#1070	MICROPROCESSOR I (PP)	100	40	AB	F
	1080	DATA STRUCTURE AND FILES (PP)	100	40	48	P
	1090	COMPUTER ORGANIZATION (PP)	100	40	40	P
	1100	INFORMATION THEORY (PP)	100	40	51	P
	1110	DATA COMMUNICATION (PP)	100	40	40	P
	2070	MICROPROCESSOR I (TW)	025	10	20	P
	2080	DATA STRUCTURE AND FILES (TW)	050	20	39	P
	2120	PROGRAMMING LABORATORY II (TW)	050	20	40	P
	3070	MICROPROCESSOR I (PR)	025	10	16	P
	3080	DATA STRUCTURE AND FILES (PR)	050	20	41	P
	3120	PROGRAMMING LABORATORY II (PR)	050	20	20	P

TERM-I TOTAL : 382/750

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892817

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650319
2000251S645689N
2003

PATIL SIMA PANDITRAO

(BRANCH : INFORMATION TECHNOLOGY)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	PROGRAMMING PARADIGM AND METHODOLOGY (PP)	100	40	48	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY (PP)	100	40	40	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR (PP)	100	40	40	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS (PP)	100	40	42	P
	#1050	ENGINEERING MATHEMATICS III (PP)	100	40	08	F
	2010	PROGRAMMING PARADIGM AND METHODOLOGY (TW)	025	10	16	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR (TW)	050	20	38	P
	2050	ENGINEERING MATHEMATICS III (TW)	025	10	20	P
	2060	PROGRAMMING LABORATORY I (TW)	050	20	37	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR (PR)	025	10	18	P
	3060	PROGRAMMING LABORATORY I (PR)	050	20	22	P
	4010	PROGRAMMING PARADIGM AND METHODOLOGY (OR)	025	10	15	P
II	1070	MICROPROCESSOR I (PP)	100	40	40	P
	1080	DATA STRUCTURE AND FILES (PP)	100	40	40	P
	1090	COMPUTER ORGANIZATION (PP)	100	40	48	P
	1100	INFORMATION THEORY (PP)	100	40	40	P
	1110	DATA COMMUNICATION (PP)	100	40	46	P
	2070	MICROPROCESSOR I (TW)	025	10	17	P
	2080	DATA STRUCTURE AND FILES (TW)	050	20	36	P
	2120	PROGRAMMING LABORATORY II (TW)	050	20	35	P
	3070	MICROPROCESSOR I (PR)	025	10	11	P
	3080	DATA STRUCTURE AND FILES (PR)	050	20	23	P
	3120	PROGRAMMING LABORATORY II (PR)	050	20	20	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : ---(FW-11/20,UEX-62/80) A Grade
TERM-II TOTAL : 356/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892818

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650320

2009015400182666

200025

2003

MORE RAHUL ISHWAR

(M/N : VANITA)

(BRANCH : INFORMATION TECHNOLOGY)

TERM			MAX	MIN	OBT	
I	1010	PROGRAMMING PARADIGM AND METHODOLOGY (PP)	100	40	44	P
	#1020	DISCRETE STRUCTURE AND GRAPH THEORY (PP)	100	40	AB	F
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR (PP)	100	40	40	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS (PP)	100	40	40	P
	#1050	ENGINEERING MATHEMATICS III (PP)	100	40	AB	F
	2010	PROGRAMMING PARADIGM AND METHODOLOGY (TW)	025	10	20	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR (TW)	050	20	40	P
	2050	ENGINEERING MATHEMATICS III (TW)	025	10	18	P
	2060	PROGRAMMING LABORATORY I (TW)	050	20	40	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR (PR)	025	10	11	P
	3060	PROGRAMMING LABORATORY I (PR)	050	20	23	P
	4010	PROGRAMMING PARADIGM AND METHODOLOGY (OR)	025	10	14	P
II	1070	MICROPROCESSOR I (PP)	100	40	41	P
	1080	DATA STRUCTURE AND FILES (PP)	100	40	43	P
	1090	COMPUTER ORGANIZATION (PP)	100	40	65	P
	1100	INFORMATION THEORY (PP)	100	40	43	P
	#1110	DATA COMMUNICATION (PP)	100	40	AB	F
	2070	MICROPROCESSOR I (TW)	025	10	16	P
	2080	DATA STRUCTURE AND FILES (TW)	050	20	38	P
	2120	PROGRAMMING LABORATORY II (TW)	050	20	35	P
	3070	MICROPROCESSOR I (PR)	025	10	13	P
	3080	DATA STRUCTURE AND FILES (PR)	050	20	24	P
	3120	PROGRAMMING LABORATORY II (PR)	050	20	20	P

TERM-I TOTAL : ---

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892819

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650983

62657319N

200025

2003

MANIKHEDKAR DEVENDRA DILIP

(BRANCH : INFORMATION TECHNOLOGY)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	PROGRAMMING PARADIGM AND METHODOLOGY (PP)	100	40	47	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY (PP)	100	40	40	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR (PP)	100	40	40	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS (PP)	100	40	41	P
	#1050	ENGINEERING MATHEMATICS III (PP)	100	40	AB	F
	2010	PROGRAMMING PARADIGM AND METHODOLOGY (TW)	025	10	20	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR (TW)	050	20	42	P
	2050	ENGINEERING MATHEMATICS III (TW)	025	10	20	P
	2060	PROGRAMMING LABORATORY I (TW)	050	20	40	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR (PR)	025	10	17	P
	3060	PROGRAMMING LABORATORY I (PR)	050	20	38	P
	4010	PROGRAMMING PARADIGM AND METHODOLOGY (OR)	025	10	11	P
II	1070	MICROPROCESSOR I (PP)	100	40	40	P
	1080	DATA STRUCTURE AND FILES (PP)	100	40	40	P
	1090	COMPUTER ORGANIZATION (PP)	100	40	46	P
	1100	INFORMATION THEORY (PP)	100	40	51	P
	1110	DATA COMMUNICATION (PP)	100	40	51	P
	2070	MICROPROCESSOR I (TW)	025	10	17	P
	2080	DATA STRUCTURE AND FILES (TW)	050	20	35	P
	2120	PROGRAMMING LABORATORY II (TW)	050	20	35	P
	3070	MICROPROCESSOR I (PR)	025	10	16	P
	3080	DATA STRUCTURE AND FILES (PR)	050	20	24	P
	3120	PROGRAMMING LABORATORY II (PR)	050	20	24	P

TERM-I TOTAL : ---

TERM-II TOTAL : 379/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892820

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650985
200025

2009015400085516
2003

MIRZA MAJIDBEG MUSHARRAFBEG

(M/N : FIROZA)

(BRANCH : INFORMATION TECHNOLOGY)

TERM			MAX	MIN	OBT	
I	1010	PROGRAMMING PARADIGM AND METHODOLOGY (PP)	100	40	40	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY (PP)	100	40	46	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR (PP)	100	40	47	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS (PP)	100	40	50	P
	#1050	ENGINEERING MATHEMATICS III (PP)	100	40	AB	F
	2010	PROGRAMMING PARADIGM AND METHODOLOGY (TW)	025	10	19	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR (TW)	050	20	40	P
	2050	ENGINEERING MATHEMATICS III (TW)	025	10	18	P
	2060	PROGRAMMING LABORATORY I (TW)	050	20	38	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR (PR)	025	10	13	P
	3060	PROGRAMMING LABORATORY I (PR)	050	20	28	P
	4010	PROGRAMMING PARADIGM AND METHODOLOGY (OR)	025	10	16	P
II	#1070	MICROPROCESSOR I (PP)	100	40	AB	F
	1080	DATA STRUCTURE AND FILES (PP)	100	40	40	P
	1090	COMPUTER ORGANIZATION (PP)	100	40	42	P
	1100	INFORMATION THEORY (PP)	100	40	40	P
	1110	DATA COMMUNICATION (PP)	100	40	42	P
	2070	MICROPROCESSOR I (TW)	025	10	18	P
	2080	DATA STRUCTURE AND FILES (TW)	050	20	36	P
	2120	PROGRAMMING LABORATORY II (TW)	050	20	35	P
	3070	MICROPROCESSOR I (PR)	025	10	12	P
	3080	DATA STRUCTURE AND FILES (PR)	050	20	24	P
	3120	PROGRAMMING LABORATORY II (PR)	050	20	20	P

TERM-I TOTAL : ---

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892821

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650986
2000257S654764N
2003

PATIL SNEHAL RAMESH

(BRANCH : INFORMATION TECHNOLOGY)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	PROGRAMMING PARADIGM AND METHODOLOGY (PP)	100	40	40	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY (PP)	100	40	41	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR (PP)	100	40	43	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS (PP)	100	40	53	P
	#1050	ENGINEERING MATHEMATICS III (PP)	100	40	11	F
	2010	PROGRAMMING PARADIGM AND METHODOLOGY (TW)	025	10	21	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR (TW)	050	20	44	P
	2050	ENGINEERING MATHEMATICS III (TW)	025	10	20	P
	2060	PROGRAMMING LABORATORY I (TW)	050	20	42	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR (PR)	025	10	12	P
	3060	PROGRAMMING LABORATORY I (PR)	050	20	30	P
	4010	PROGRAMMING PARADIGM AND METHODOLOGY (OR)	025	10	16	P
II	1070	MICROPROCESSOR I (PP)	100	40	42	P
	1080	DATA STRUCTURE AND FILES (PP)	100	40	50	P
	1090	COMPUTER ORGANIZATION (PP)	100	40	47	P
	1100	INFORMATION THEORY (PP)	100	40	49	P
	1110	DATA COMMUNICATION (PP)	100	40	47	P
	2070	MICROPROCESSOR I (TW)	025	10	19	P
	2080	DATA STRUCTURE AND FILES (TW)	050	20	38	P
	2120	PROGRAMMING LABORATORY II (TW)	050	20	44	P
	3070	MICROPROCESSOR I (PR)	025	10	11	P
	3080	DATA STRUCTURE AND FILES (PR)	050	20	20	P
	3120	PROGRAMMING LABORATORY II (PR)	050	20	22	P

TERM-I TOTAL : ---

TERM-II TOTAL : 389/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892822

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650987
2000251S645730A
2003

PATIL VAISHALI UTTAMRAO

(BRANCH : INFORMATION TECHNOLOGY)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	PROGRAMMING PARADIGM AND METHODOLOGY (PP)	100	40	46	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY (PP)	100	40	41	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR (PP)	100	40	47	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS (PP)	100	40	45	P
	#1050	ENGINEERING MATHEMATICS III (PP)	100	40	04	F
	2010	PROGRAMMING PARADIGM AND METHODOLOGY (TW)	025	10	17	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR (TW)	050	20	37	P
	2050	ENGINEERING MATHEMATICS III (TW)	025	10	18	P
	2060	PROGRAMMING LABORATORY I (TW)	050	20	38	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR (PR)	025	10	14	P
	3060	PROGRAMMING LABORATORY I (PR)	050	20	29	P
	4010	PROGRAMMING PARADIGM AND METHODOLOGY (OR)	025	10	16	P
II	1070	MICROPROCESSOR I (PP)	100	40	40	P
	1080	DATA STRUCTURE AND FILES (PP)	100	40	44	P
	1090	COMPUTER ORGANIZATION (PP)	100	40	40	P
	1100	INFORMATION THEORY (PP)	100	40	40	P
	1110	DATA COMMUNICATION (PP)	100	40	41	P
	2070	MICROPROCESSOR I (TW)	025	10	17	P
	2080	DATA STRUCTURE AND FILES (TW)	050	20	38	P
	2120	PROGRAMMING LABORATORY II (TW)	050	20	37	P
	3070	MICROPROCESSOR I (PR)	025	10	18	P
	3080	DATA STRUCTURE AND FILES (PR)	050	20	28	P
	3120	PROGRAMMING LABORATORY II (PR)	050	20	27	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : ---(FW-10/20,UEX-59/80) A Grade
TERM-II TOTAL : 370/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892823

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650989

7S6547560

200025

2003

TAMBE SATISH DAGADU

(BRANCH : INFORMATION TECHNOLOGY)

TERM			MAX	MIN	OBT	
I	1010	PROGRAMMING PARADIGM AND METHODOLOGY	(PP) 100	40	47	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY	(PP) 100	40	40	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PP) 100	40	45	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS	(PP) 100	40	57	P
	#1050	ENGINEERING MATHEMATICS III	(PP) 100	40	35	F
	2010	PROGRAMMING PARADIGM AND METHODOLOGY	(TW) 025	10	20	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR	(TW) 050	20	40	P
	2050	ENGINEERING MATHEMATICS III	(TW) 025	10	22	P
	2060	PROGRAMMING LABORATORY I	(TW) 050	20	40	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR	(PR) 025	10	11	P
	3060	PROGRAMMING LABORATORY I	(PR) 050	20	30	P
	4010	PROGRAMMING PARADIGM AND METHODOLOGY	(OR) 025	10	18	P
II	#1070	MICROPROCESSOR I	(PP) 100	40	6	F
	1080	DATA STRUCTURE AND FILES	(PP) 100	40	56	P
	1090	COMPUTER ORGANIZATION	(PP) 100	40	40	P
	1100	INFORMATION THEORY	(PP) 100	40	54	P
	1110	DATA COMMUNICATION	(PP) 100	40	41	P
	2070	MICROPROCESSOR I	(TW) 025	10	18	P
	2080	DATA STRUCTURE AND FILES	(TW) 050	20	38	P
	2120	PROGRAMMING LABORATORY II	(TW) 050	20	38	P
	3070	MICROPROCESSOR I	(PR) 025	10	16	P
	3080	DATA STRUCTURE AND FILES	(PR) 050	20	20	P
	3120	PROGRAMMING LABORATORY II	(PR) 050	20	25	P

TERM-I TOTAL : ---

TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.

892824

S.E. (TERM I&II) (OLD) EXAM. HELD IN MAY, 2018.

650990
2000251S645739J
2003

WAGH SHRIKANT ANANDRAO

(BRANCH : INFORMATION TECHNOLOGY)

TERM			MAX	MIN	OBT	
			-----	-----	-----	
I	1010	PROGRAMMING PARADIGM AND METHODOLOGY (PP)	100	40	52	P
	1020	DISCRETE STRUCTURE AND GRAPH THEORY (PP)	100	40	40	P
	1030	DIGITAL SYSTEMS AND MICROPROCESSOR (PP)	100	40	46	P
	1040	INDUSTRIAL MANAGEMENT AND ECONOMICS (PP)	100	40	43	P
	#1050	ENGINEERING MATHEMATICS III (PP)	100	40	11	F
	2010	PROGRAMMING PARADIGM AND METHODOLOGY (TW)	025	10	16	P
	2030	DIGITAL SYSTEMS AND MICROPROCESSOR (TW)	050	20	38	P
	2050	ENGINEERING MATHEMATICS III (TW)	025	10	19	P
	2060	PROGRAMMING LABORATORY I (TW)	050	20	37	P
	3030	DIGITAL SYSTEMS AND MICROPROCESSOR (PR)	025	10	11	P
	3060	PROGRAMMING LABORATORY I (PR)	050	20	30	P
	4010	PROGRAMMING PARADIGM AND METHODOLOGY (OR)	025	10	15	P
II	1070	MICROPROCESSOR I (PP)	100	40	40	P
	1080	DATA STRUCTURE AND FILES (PP)	100	40	42	P
	1090	COMPUTER ORGANIZATION (PP)	100	40	49	P
	1100	INFORMATION THEORY (PP)	100	40	44	P
	1110	DATA COMMUNICATION (PP)	100	40	40	P
	2070	MICROPROCESSOR I (TW)	025	10	17	P
	2080	DATA STRUCTURE AND FILES (TW)	050	20	35	P
	2120	PROGRAMMING LABORATORY II (TW)	050	20	36	P
	3070	MICROPROCESSOR I (PR)	025	10	18	P
	3080	DATA STRUCTURE AND FILES (PR)	050	20	25	P
	3120	PROGRAMMING LABORATORY II (PR)	050	20	21	P

555 ENVIRONMENTAL STUDIES
TERM-I TOTAL : ---(FW-11/20,UEX-54/80) A Grade
TERM-II TOTAL : 367/750

GRAND TOTAL : ---

RESULT : A.T.K.T.

08 JULY 2018.