PAGE NO. 01 ( 334)

DATE: 19 JULY 2012 CENTRE: PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE.

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F8050001 AADITYA RAMESH			• • •		 NAZ		, 71200745) , 8050001				F80500	
01. ENGINEERING MATHEMATICS I	DD	100	40		P C	11	ENGINEERING MATHEMATICS-II	, PP	100	, 40	75	
02. APPLIED SCIENCE- I	PP	100	40		PC		APPLIED SCIENCE- II	PP	100	40	75	
03. APPLIED SCIENCE- I	TW	25	10		PC		APPLIED SCIENCE- II		25	10	22	
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	_	PC		ENGINEERING MECHANICS	PP	100	40	81	
05. BASIC ELECTRICAL ENGINEERING	PP	100	40		P C		ENGINEERING MECHANICS	TW	25	10	21	
06. BASIC ELECTRICAL ENGINEERING	TW	25	10		P C		BASIC ELECTRONICS ENGINEERING	PP	100	40	77	
07. BASIC CIVIL & ENVIRONMENTAL ENGO		100	40		P C		BASIC ELECTRONICS ENGINEERING	TW	25	10	20	
08. BASIC CIVIL & ENVIRONMENTAL ENGO		25	10		P C		ENGINEERING GRAPHICS-II	TW	50	20	40	
09. ENGINEERING GRAPHICS-I	PP	100	40	_	_		BASIC MECHANICAL ENGINEERING	PP	100	40	59	
10. MANUFACTURING PRACTICES		25	10		P C		BASIC MECHANICAL ENGINEERING	TW	25	10	20	
GRAND TOTAL = 1002/1300, RESULT: FIRST			-	_	_	20.	BASIC MECHANICAL ENGINEERING		23		20	•
ORDN. 1 MARKS :	CZ		. 515		2011							
F8050002 ABHALE SAURABH BHANUDAS					NITA		, 71200746G , 8050002				F80500	
01. ENGINEERING MATHEMATICS I	PP	100	40		P C	11.	ENGINEERING MATHEMATICS-II	PP	100	, 40	91	
02. APPLIED SCIENCE- I		100	40		P C		APPLIED SCIENCE- II	PP	100	40	70	
03. APPLIED SCIENCE- I	TW	25	10		P C		APPLIED SCIENCE- II	TW	25	10	23	
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20		PC		ENGINEERING MECHANICS	PP	100	40	85	
05. BASIC ELECTRICAL ENGINEERING	PP	100	40		P C		ENGINEERING MECHANICS	TW	25	10	24	
06. BASIC ELECTRICAL ENGINEERING	TW	25	10		PC		BASIC ELECTRONICS ENGINEERING	PP	100	40	81	
07. BASIC CIVIL & ENVIRONMENTAL ENGO	i. PP	100	40		PC		BASIC ELECTRONICS ENGINEERING	TW	25	10	23	
08. BASIC CIVIL & ENVIRONMENTAL ENGO		25	10		P C		ENGINEERING GRAPHICS-II	TW	50	20	45	
09. ENGINEERING GRAPHICS-I	PP	100	40	_	PC		BASIC MECHANICAL ENGINEERING	PP	100	40	65	
10. MANUFACTURING PRACTICES	TW	25	10		P C	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	21	
GRAND TOTAL = 1018/1300, RESULT: FIRST	CLAS	SS WITH	l DIS	TINCT	ION							
ORDN. 1 MARKS :												
F8050003 ABHINAV KAUL					REKHA		, 71200747E , 8050003				F80500	
01. ENGINEERING MATHEMATICS I	PP	100	40	72	РС	11.	ENGINEERING MATHEMATICS-II	-	100	40	40	
02. APPLIED SCIENCE- I		100	40	48	РС	12.	APPLIED SCIENCE- II	PP	100	40	52	Р
03. APPLIED SCIENCE- I	TW	25	10	23	РС	13.	APPLIED SCIENCE- II	TW	25	10	22	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	32	РС	14.	ENGINEERING MECHANICS	PP	100	40	59	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	41	Р	15.	ENGINEERING MECHANICS	TW	25	10	22	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	21	РС	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	48	Р
07. BASIC CIVIL & ENVIRONMENTAL ENGO	S.PP	100	40		РC		BASIC ELECTRONICS ENGINEERING	TW	25	10	20	
08. BASIC CIVIL & ENVIRONMENTAL ENGO		25	10		РC	18.	ENGINEERING GRAPHICS-II	TW	50	20	43	
	PP	100	40		РC		BASIC MECHANICAL ENGINEERING	PP	100	40	40	
10. MANUFACTURING PRACTICES	TW	25	10	22	РС	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	21	Р
GRAND TOTAL = 758/1300, RESULT: HIGHE	R SEC		ASS									
ORDN. 1 MARKS :												

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DATE : 19 JULY 2012 CENTRE : PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE.

NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER F8050004 ABHISHEK ANAND SINDHU , 71200748C , 8050004 , PICT , F8050004 11. ENGINEERING MATHEMATICS-II 01. ENGINEERING MATHEMATICS I PP 100 40 80 P C PP 100 40 68 P 02. APPLIED SCIENCE- I PP 100 40 74 P C 12. APPLIED SCIENCE- II PP 100 40 68 P 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 18 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 32 P C 100 40 69 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 55 P C 15. ENGINEERING MECHANICS 25 10 19 P PP TW 25 10 20 P C 100 40 70 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 55 P C 25 10 17 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 50 20 35 P 18. ENGINEERING GRAPHICS-II TW 100 40 53 P C PP 100 40 64 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 20 P C TW 25 10 19 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 879/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050005 F8050005 ABHYANKAR RUCHA RHISHIKESH ARTI , 71200749M , 8050005 , PICT 01. ENGINEERING MATHEMATICS I 100 40 82 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 74 P 02. APPLIED SCIENCE- I 100 40 84 P C 100 40 76 P 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 23 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 32 P C 100 40 14. ENGINEERING MECHANICS PP 85 P 05. BASIC ELECTRICAL ENGINEERING 100 40 83 P C 25 10 23 P PP 15. ENGINEERING MECHANICS TW 25 10 21 P C 100 40 74 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 78 P C 25 10 21 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 43 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 61 P C 100 40 63 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P GRAND TOTAL = 1012/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200750E , 8050006 , PICT F8050006 ADARSH KUMAR KIRAN , F8050006 01. ENGINEERING MATHEMATICS I 100 40 87 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 69 P 100 40 59 P 02. APPLIED SCIENCE- I 100 40 74 P C 12. APPLIED SCIENCE- II PP PP 03. APPLIED SCIENCE- I 25 10 21 P C 13. APPLIED SCIENCE- II TW 25 10 14 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 26 P C 14. ENGINEERING MECHANICS 100 40 59 P 05. BASIC ELECTRICAL ENGINEERING 100 40 52 P C 15. ENGINEERING MECHANICS 25 10 16 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 18 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 48 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 60 P C 25 10 17 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 21 P C 50 20 26 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 40 P 19. BASIC MECHANICAL ENGINEERING 100 40 53 P PP 10. MANUFACTURING PRACTICES TW 25 10 19 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 14 P GRAND TOTAL = 793/1300, RESULT: FIRST CLASS ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200751C , 8050007 , PICT , F8050007 F8050007 AGRAWAL MUKUL RAVINDRA ASHA 01. ENGINEERING MATHEMATICS I 11. ENGINEERING MATHEMATICS-II PP 100 40 73 P PP 100 40 84 P C 02. APPLIED SCIENCE- I PP 100 40 76 P C 12. APPLIED SCIENCE- II PP 100 40 75 P 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 26 P C 100 40 70 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 76 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 25 10 21 P C 100 40 65 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 57 P C 25 10 21 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 45 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 70 P C PP 100 40 64 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING TW 25 10 23 P C TW 25 10 22 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 959/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050008 F8050008 AHIRE AKSHATA RAJENDRA MEENAKSHI , 71200752M , 8050008 , PICT 01. ENGINEERING MATHEMATICS I 100 40 56 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 57 P 02. APPLIED SCIENCE- I 100 40 78 P C 100 40 70 P PP 12. APPLIED SCIENCE- II 25 10 22 P C 25 10 21 P 03. APPLIED SCIENCE- I TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 36 P C 100 40 71 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 73 P C 25 10 23 P PP 15. ENGINEERING MECHANICS TW 25 10 20 P C 100 40 73 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 78 P C 25 10 21 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 40 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 64 P C PP 100 40 52 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 23 P GRAND TOTAL = 922/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200753K , 8050009 , PICT , F8050009 F8050009 AJINKYA DNYANESHWAR RAJPUT MEENAKSHI 01. ENGINEERING MATHEMATICS I PP 100 40 58 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 67 P 100 40 60 P 02. APPLIED SCIENCE- I 100 40 67 P C 12. APPLIED SCIENCE- II PP PP 03. APPLIED SCIENCE- I 25 10 24 P C 13. APPLIED SCIENCE- II TW 25 10 21 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 34 P C 14. ENGINEERING MECHANICS 100 40 70 P 05. BASIC ELECTRICAL ENGINEERING 100 40 65 P C 15. ENGINEERING MECHANICS 25 10 20 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 21 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 67 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 70 P C 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 50 20 38 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 63 P C 19. BASIC MECHANICAL ENGINEERING 100 40 66 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 20 P GRAND TOTAL = 897/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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DATE : 19 JULY 2012 CENTRE: PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE.

NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200754H , 8050010 , РІСТ , F8050010 F8050010 AKASH MAHAPATRA SUJATA 11. ENGINEERING MATHEMATICS-II PP 100 40 75 P 01. ENGINEERING MATHEMATICS I PP 100 40 68 P C 02. APPLIED SCIENCE- I PP 100 40 74 P C 12. APPLIED SCIENCE- II PP 100 40 59 P 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 21 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 40 P C 100 40 67 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 64 P C 15. ENGINEERING MECHANICS 25 10 21 P PP TW 25 10 22 P C 100 40 72 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 100 40 77 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 25 10 19 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 24 P C 50 20 43 P 18. ENGINEERING GRAPHICS-II TW 100 40 65 P C PP 100 40 50 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 23 P C TW 25 10 20 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 927/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050011 F8050011 AKSHAY A ARLIKATTI SHANTHI 01. ENGINEERING MATHEMATICS I 100 40 76 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 41 P 02. APPLIED SCIENCE- I 100 40 73 P C 100 40 69 P PP 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 23 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 36 P C 100 40 74 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 47 P C 25 10 24 P PP 15. ENGINEERING MECHANICS TW 25 10 23 P C 100 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 40 62 P 100 40 77 P C 25 10 22 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 45 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 68 P C PP 100 40 59 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING 10. MANUFACTURING PRACTICES TW 25 10 22 P C 25 10 21 P 20. BASIC MECHANICAL ENGINEERING TW GRAND TOTAL = 908/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200756D , 8050012 , PICT , F8050012 F8050012 AKSHAY BHATTBHATT KALPANA 01. ENGINEERING MATHEMATICS I 100 40 68 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 61 P 02. APPLIED SCIENCE- I 100 40 69 P C 12. APPLIED SCIENCE- II 100 40 66 P PP PP 03. APPLIED SCIENCE- I 25 10 23 P C 13. APPLIED SCIENCE- II TW 25 10 21 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 38 P C 14. ENGINEERING MECHANICS 100 40 61 P 05. BASIC ELECTRICAL ENGINEERING 100 40 60 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 21 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 68 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 78 P C 25 10 21 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 50 20 44 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 61 P C 19. BASIC MECHANICAL ENGINEERING 100 40 56 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 20 P GRAND TOTAL = 904/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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DATE: 19 JULY 2012 CENTRE: PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE.

DATE : 15 50ET 2012	CLIVI		OIL .	111311		OI COM	O I L	R TECHNOLOGY, TONE:	1 //	JL 110.	03	( )	30)
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F8050013 ALGUR GAURAV ISHWAR					SANTI			, 71200757в , 8050013	, P.		-	F8050	
01. ENGINEERING MATHEMATICS I		100	40	_	РС			ENGINEERING MATHEMATICS-II	PP	100	40	53	
02. APPLIED SCIENCE- I	PP	100	40		РС		12.	APPLIED SCIENCE- II	PP	100	40	48	
03. APPLIED SCIENCE- I	TW	25	10	20	РС			APPLIED SCIENCE- II	TW	25	10	17	
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	34	РС		14.	ENGINEERING MECHANICS	PP	100	40	49	
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	46	РС		15.	ENGINEERING MECHANICS	TW	25	10	18	
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	19	РС		16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	64	Р
07. BASIC CIVIL & ENVIRONMENTAL ENGG	i.PP	100	40	63	РС		17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	17	Р
08. BASIC CIVIL & ENVIRONMENTAL ENGG	i.TW	25	10	21	РС		18.	ENGINEERING GRAPHICS-II	TW	50	20	35	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	44	РС		19.	BASIC MECHANICAL ENGINEERING	PP	100	40	50	Р
10. MANUFACTURING PRACTICES	TW	25	10	20	P C		20.	BASIC MECHANICAL ENGINEERING	TW	25	10	15	Р
GRAND TOTAL = $728/1300$ , RESULT: HIGHE	R SEC	OND C	_ASS										
ORDN. 1 MARKS :													
F8050014 AMAN KUMAR NIGAM				RO	OPALI	NIGAM		, 71200758L , 8050014	, P	ICT	, 1	F8050	014
01. ENGINEERING MATHEMATICS I	PP	100	40	54	РС		11.	ENGINEERING MATHEMATICS-II	PP	100	40	54	Р
02. APPLIED SCIENCE- I	PP	100	40	69	РС		12.	APPLIED SCIENCE- II	PP	100	40	52	Р
03. APPLIED SCIENCE- I	TW	25	10	23	РС		13.	APPLIED SCIENCE- II	TW	25	10	21	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	34	РС		14.	ENGINEERING MECHANICS	PP	100	40	65	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	67	РС		15.	ENGINEERING MECHANICS	TW	25	10	22	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	21	РС		16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	54	Р
07. BASIC CIVIL & ENVIRONMENTAL ENGG	i.PP	100	40	53	РС		17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	21	Р
08. BASIC CIVIL & ENVIRONMENTAL ENGG	i.TW	25	10	22	РС		18.	ENGINEERING GRAPHICS-II	TW	50	20	44	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	62	РС		19.	BASIC MECHANICAL ENGINEERING	PP	100	40	56	Р
10. MANUFACTURING PRACTICES	TW	25	10	22	РС		20.	BASIC MECHANICAL ENGINEERING	TW	25	10	22	Р
GRAND TOTAL = 838/1300, RESULT: FIRST	CLAS	S							RESU	JLT RE	SERVEI	) FOR	ELIG
ORDN. 1 MARKS :													
F8050015 AMAN RATHI				GE	ETA			, 71200759」 , 8050015	, P	ГСТ	,	F8050	015
01. ENGINEERING MATHEMATICS I	PP	100	40	59	РС		11.	ENGINEERING MATHEMATICS-II	PP	100	40	41	Р
02. APPLIED SCIENCE- I	PP	100	40	60	РС		12.	APPLIED SCIENCE- II	PP	100	40	67	Р
03. APPLIED SCIENCE- I	TW	25	10	20	РС		13.	APPLIED SCIENCE- II	TW	25	10	20	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	32	РС		14.	ENGINEERING MECHANICS	PP	100	40	60	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	49	РС		15.	ENGINEERING MECHANICS	TW	25	10	22	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	19	РС		16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	52	Р
07. BASIC CIVIL & ENVIRONMENTAL ENGG	i.PP	100	40		РС			BASIC ELECTRONICS ENGINEERING	TW	25	10	20	
08. BASIC CIVIL & ENVIRONMENTAL ENGG		25	10		РC			ENGINEERING GRAPHICS-II	TW	50	20	41	
09. ENGINEERING GRAPHICS-I	PP	100	40		P C			BASIC MECHANICAL ENGINEERING	PP	100	40	58	
10. MANUFACTURING PRACTICES	TW	25	10		P C			BASIC MECHANICAL ENGINEERING	TW	25	10	20	
GRAND TOTAL = 793/1300, RESULT: FIRST										_,			-
ORDN. 1 MARKS :	52/10	-											

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200760B , 8050016 , PICT F8050016 AMAN SINGH KIRAN , F8050016 11. ENGINEERING MATHEMATICS-II 01. ENGINEERING MATHEMATICS I PP 100 40 60 P C PP 100 40 41 P 02. APPLIED SCIENCE- I PP 100 40 69 P C 12. APPLIED SCIENCE- II 100 40 67 P 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 21 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 42 P C 100 40 78 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 70 P C 15. ENGINEERING MECHANICS 25 10 20 P PP TW 25 10 20 P C 100 40 57 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 74 P C 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 50 20 36 P 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 54 P C PP 100 40 56 P PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 20 P 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 869/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050017 F8050017 ANIRUDDHA SINGH CHOUHAN RENUKA , 71200761L , 8050017 , PICT 01. ENGINEERING MATHEMATICS I 100 40 63 P C 11. ENGINEERING MATHEMATICS-II 100 40 60 P 02. APPLIED SCIENCE- I 100 40 46 P C 100 40 60 P 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 20 P C 25 10 20 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 40 P C 100 40 14. ENGINEERING MECHANICS PP 64 P 100 40 46 P C 25 10 20 P 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 25 10 20 P C 100 40 69 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 59 P C 25 10 20 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 50 20 42 P 18. ENGINEERING GRAPHICS-II TW 100 40 55 P C 100 40 56 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 25 10 20 P C 10. MANUFACTURING PRACTICES TW 20. BASIC MECHANICAL ENGINEERING TW 25 10 18 P GRAND TOTAL = 819/1300, RESULT: FIRST CLASS ORDN. 1 MARKS: , 71200762J , 8050018 , PICT F8050018 ANIRUDH SUDARSHAN PADMAPRIYA , F8050018 01. ENGINEERING MATHEMATICS I 100 40 94 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 88 P 02. APPLIED SCIENCE- I 100 40 84 P C 12. APPLIED SCIENCE- II 100 40 72 P PP PP 03. APPLIED SCIENCE- I 25 10 24 P C 13. APPLIED SCIENCE- II TW 25 10 23 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 42 P C 14. ENGINEERING MECHANICS 100 40 78 P 05. BASIC ELECTRICAL ENGINEERING 100 40 85 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 23 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 79 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 72 P C 25 10 22 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 50 20 43 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 78 P C 19. BASIC MECHANICAL ENGINEERING 100 40 74 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 20 P GRAND TOTAL = 1069/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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F8050019 ANVEKAR ASHWINI KISHOR			• • •				, 71200763G , 8050019				F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40		P C	11	ENGINEERING MATHEMATICS-II	•	100	, 40	68	
02. APPLIED SCIENCE- I	PP	100	40		PC		APPLIED SCIENCE- II		100	40	60	
03. APPLIED SCIENCE- I	TW	25	10	23			APPLIED SCIENCE- II		25	10	23	P
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	32	PC		ENGINEERING MECHANICS		100	40	64	-
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	56	P C		ENGINEERING MECHANICS		25	10	23	r P
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	21			BASIC ELECTRONICS ENGINEERING	PP	100	40	70	Р
07. BASIC CIVIL & ENVIRONMENTAL ENGG		100	40	52			BASIC ELECTRONICS ENGINEERING	TW	25	10	21	-
08. BASIC CIVIL & ENVIRONMENTAL ENGG		25	10	22	P C		ENGINEERING GRAPHICS-II	TW	50	20	41	
09. ENGINEERING GRAPHICS-I	PP	100	40	73	P C	_	BASIC MECHANICAL ENGINEERING	PP	100	40	48	
10. MANUFACTURING PRACTICES	TW	25	10		PC		BASIC MECHANICAL ENGINEERING	TW	25	10	22	
RAND TOTAL = 896/1300, RESULT: FIRST						20.	BASIC MECHANICAL ENGINEERING	I VV	23	10	22	г
RDN. 1 MARKS :	CLAS	. W⊥IF	. 513	I TINC I	1014							
F8050020 ARIJIT PANDE					INAPURNA		, 71200764E , 8050020				F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40		P C	11.	ENGINEERING MATHEMATICS-II	•	100	40	80	
02. APPLIED SCIENCE- I	PP	100	40		РC		APPLIED SCIENCE- II		100	40	72	
03. APPLIED SCIENCE- I	TW	25	10	23	РC	13.	APPLIED SCIENCE- II	TW	25	10	23	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	42			ENGINEERING MECHANICS	PP	100	40	79	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	77	РC		ENGINEERING MECHANICS	TW	25	10	23	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	21	РC	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	78	Р
07. BASIC CIVIL & ENVIRONMENTAL ENGG	. PP	100	40	75	РС	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	22	Р
08. BASIC CIVIL & ENVIRONMENTAL ENGG	.TW	25	10	24	РС	18.	ENGINEERING GRAPHICS-II	TW	50	20	46	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	61	РС	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	69	Р
10. MANUFACTURING PRACTICES	TW	25	10	22	РС	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	22	Р
RAND TOTAL = 1020/1300, RESULT: FIRST	CLAS	S WITH	d DIS	TINCT	ION							
RDN. 1 MARKS :												
F8050021 ASHISH GUPTA				ME	ENA		, 71200765C , 8050021	, P	ICT	,	F8050	021
01. ENGINEERING MATHEMATICS I	PP	100	40	86	P C	11.	ENGINEERING MATHEMATICS-II	PP	100	40	59	Р
02. APPLIED SCIENCE- I	PP	100	40	73	P C	12.	APPLIED SCIENCE- II	PP	100	40	44	Р
03. APPLIED SCIENCE- I	TW	25	10	22	P C	13.	APPLIED SCIENCE- II	TW	25	10	20	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	32	P C	14.	ENGINEERING MECHANICS	PP	100	40	71	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	73	P C	15.	ENGINEERING MECHANICS	TW	25	10	21	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	20	PC	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	64	Р
07. BASIC CIVIL & ENVIRONMENTAL ENGG	. PP	100	40	75	P C	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	20	Р
08. BASIC CIVIL & ENVIRONMENTAL ENGG	.TW	25	10	23	PC	18.	ENGINEERING GRAPHICS-II	TW	50	20	38	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	58	P C	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	55	Р
		25	10		РС	20	BASIC MECHANICAL ENGINEERING	TW	25	10	20	Р

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200769F , 8050025 , PICT , F8050025 F8050025 BADE ABHIJIT ARJUN ASHA 11. ENGINEERING MATHEMATICS-II 01. ENGINEERING MATHEMATICS I PP 100 40 54 P C PP 100 40 58 P 02. APPLIED SCIENCE- I PP 100 40 69 P C 12. APPLIED SCIENCE- II PP 100 40 60 P 03. APPLIED SCIENCE- I 25 10 21 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 32 P C 100 40 48 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 56 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 25 10 21 P C 100 40 52 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 52 P C 25 10 21 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 50 20 42 P 18. ENGINEERING GRAPHICS-II TW 100 40 50 P C PP 100 40 51 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING 10. MANUFACTURING PRACTICES TW 25 10 19 P C TW 25 10 20 P 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 791/1300, RESULT: FIRST CLASS ORDN. 1 MARKS: , F8050026 F8050026 BAGDE PRAJAKTA ASHOK MANISHA , 71200770к , 8050026 , РІСТ 01. ENGINEERING MATHEMATICS I 100 40 92 P C 11. ENGINEERING MATHEMATICS-II 100 40 63 P 02. APPLIED SCIENCE- I 40 77 P C 100 40 82 P PP 100 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 23 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 32 P C 100 40 78 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 66 P C 25 10 23 P PP 15. ENGINEERING MECHANICS TW 25 10 21 P C 100 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 40 68 P 100 40 58 P C 25 10 22 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 43 P 18. ENGINEERING GRAPHICS-II TW 100 40 63 P C 100 40 61 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P GRAND TOTAL = 959/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200771H , 8050027 , PICT F8050027 BAGDIYA TUSHAR VIJAYCHAND VEENA , F8050027 01. ENGINEERING MATHEMATICS I PP 100 40 90 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 68 P 02. APPLIED SCIENCE- I 100 40 78 P C 12. APPLIED SCIENCE- II 100 40 56 P PP PP 03. APPLIED SCIENCE- I 25 10 23 P C 13. APPLIED SCIENCE- II TW 25 10 19 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 34 P C 14. ENGINEERING MECHANICS 100 40 76 P 05. BASIC ELECTRICAL ENGINEERING 100 40 75 P C 15. ENGINEERING MECHANICS 25 10 19 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 22 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 60 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 58 P C 25 10 18 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 50 20 37 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 58 P C 19. BASIC MECHANICAL ENGINEERING 100 40 54 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 18 P GRAND TOTAL = 908/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200772F , 8050028 , PICT , F8050028 F8050028 BAGUL PALLAVI DEEPAK MADHAVI 01. ENGINEERING MATHEMATICS I 11. ENGINEERING MATHEMATICS-II PP 100 40 54 P PP 100 40 91 P C 02. APPLIED SCIENCE- I PP 100 40 68 P C 12. APPLIED SCIENCE- II PP 100 40 61 P 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 21 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 28 P C 100 40 56 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 65 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 25 10 21 P C 100 40 60 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 60 P C 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 41 P 18. ENGINEERING GRAPHICS-II TW 100 40 67 P C PP 100 40 62 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 21 P C TW 25 10 21 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 883/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050029 F8050029 BAHETI BHUSHAN RAJGOPAL KIRAN , 71200773D , 8050029 , PICT 01. ENGINEERING MATHEMATICS I 100 40 95 P C 11. ENGINEERING MATHEMATICS-II 100 40 86 P 02. APPLIED SCIENCE- I 100 40 87 P C 100 40 78 P 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 23 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 36 P C 100 40 76 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 85 P C 25 10 23 P PP 15. ENGINEERING MECHANICS TW 25 10 21 P C 100 40 73 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 75 P C 25 10 22 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 46 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 72 P C PP 100 40 71 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING 10. MANUFACTURING PRACTICES 25 10 23 P TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW GRAND TOTAL = 1061/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200774B , 8050030 , PICT , F8050030 F8050030 BAIRAGI SURAJ KACHARDAS SULOCHANA 01. ENGINEERING MATHEMATICS I PP 100 40 87 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 81 P 02. APPLIED SCIENCE- I 100 40 80 P C 12. APPLIED SCIENCE- II PP 100 40 76 P PP 03. APPLIED SCIENCE- I 25 10 24 P C 13. APPLIED SCIENCE- II TW 25 10 25 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 38 P C 14. ENGINEERING MECHANICS 100 40 92 P 05. BASIC ELECTRICAL ENGINEERING 100 40 90 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 22 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 76 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 81 P C 25 10 23 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 50 20 46 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 80 P C 19. BASIC MECHANICAL ENGINEERING 100 40 77 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 24 P GRAND TOTAL = 1091/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200781E , 8050037 , PICT F8050037 BANGAD ANKITA ISHWARPRASAD , F8050037 USHA 11. ENGINEERING MATHEMATICS-II PP 100 40 74 P 01. ENGINEERING MATHEMATICS I PP 100 40 88 P C 02. APPLIED SCIENCE- I 100 40 88 P C 12. APPLIED SCIENCE- II 100 40 81 P 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 23 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 26 P C 100 40 60 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 84 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 25 10 21 P C 100 40 72 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 82 P C 25 10 23 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 38 P 18. ENGINEERING GRAPHICS-II TW 100 40 55 P C PP 100 40 68 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 22 P 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 994/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200782C , 8050038 , PICT , F8050038 F8050038 BANSODE ASHLESHA ANKUSH SUREKHA 71 PC 01. ENGINEERING MATHEMATICS I 100 40 11. ENGINEERING MATHEMATICS-II 100 40 57 P 02. APPLIED SCIENCE- I 100 40 76 P C 100 40 12. APPLIED SCIENCE- II 65 P 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 50 20 38 P C 100 40 04. FUNDA.OF PROGRAMMING LANGUAGES PR 14. ENGINEERING MECHANICS PP 67 P 05. BASIC ELECTRICAL ENGINEERING 100 40 65 P C 25 10 23 P PP 15. ENGINEERING MECHANICS TW 25 10 21 P C 100 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 40 67 P 100 40 80 P C 25 10 22 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 41 P 18. ENGINEERING GRAPHICS-II TW 100 40 60 P C 100 40 64 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES TW 25 10 19 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P GRAND TOTAL = 921/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200783M , 8050039 , PICT F8050039 BARASKAR ADITI NARENDRA LEENA , F8050039 01. ENGINEERING MATHEMATICS I PP 100 40 95 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 91 P 02. APPLIED SCIENCE- I 100 40 82 P C 12. APPLIED SCIENCE- II 100 40 76 P PP PP 03. APPLIED SCIENCE- I 25 10 23 P C 13. APPLIED SCIENCE- II TW 25 10 24 P TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR PP 50 20 34 P C 14. ENGINEERING MECHANICS 100 40 67 P 05. BASIC ELECTRICAL ENGINEERING 100 40 75 P C 15. ENGINEERING MECHANICS 25 10 24 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 21 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 81 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 80 P C 25 10 22 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 24 P C 50 20 45 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 76 P C 19. BASIC MECHANICAL ENGINEERING 100 40 62 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P GRAND TOTAL = 1046/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200787D , 8050043 , PICT RADHIKA , F8050043 F8050043 BAVKAR INDRANEEL NANDKUMAR 01. ENGINEERING MATHEMATICS I 11. ENGINEERING MATHEMATICS-II PP 100 40 68 P C PP 100 40 82 P 02. APPLIED SCIENCE- I 100 40 72 P C 12. APPLIED SCIENCE- II 100 40 69 P 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 23 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 30 P C 100 40 83 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 74 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 25 10 22 P C 100 40 54 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 100 40 79 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 25 10 22 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 43 P 18. ENGINEERING GRAPHICS-II TW 100 40 68 P C PP 100 40 61 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 21 P 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 960/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050044 F8050044 BERAD SUPRIYA LAXMIKANT SUNANDA 01. ENGINEERING MATHEMATICS I 100 40 79 P C 11. ENGINEERING MATHEMATICS-II 100 40 82 P 02. APPLIED SCIENCE- I 100 40 69 P C 100 76 P 12. APPLIED SCIENCE- II 40 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 24 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 32 P C 100 40 54 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 70 P C 25 10 24 P PP 15. ENGINEERING MECHANICS TW 25 10 21 P C 100 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 40 82 P 100 40 71 P C 25 10 23 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 40 P 18. ENGINEERING GRAPHICS-II TW 100 40 49 P C 100 40 79 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 23 P GRAND TOTAL = 964/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200789L , 8050045 , PICT F8050045 BHADKAMKAR SIDDHARTH CHARUDATTA SNEHA , F8050045 01. ENGINEERING MATHEMATICS I PP 100 40 86 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 66 P 02. APPLIED SCIENCE- I 100 40 71 P C 12. APPLIED SCIENCE- II 100 40 77 P PΡ PP 03. APPLIED SCIENCE- I 25 10 23 P C 13. APPLIED SCIENCE- II TW 25 10 23 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 34 P C 14. ENGINEERING MECHANICS 100 40 78 P 05. BASIC ELECTRICAL ENGINEERING 100 40 70 P C 15. ENGINEERING MECHANICS 25 10 24 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 22 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 66 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 73 P C 25 10 23 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 50 20 43 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 75 P C 19. BASIC MECHANICAL ENGINEERING 100 40 67 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P GRAND TOTAL = 986/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200790D , 8050046 , PICT , F8050046 F8050046 BHALERAO DHAIRYASHEEL RATNAKAR RENUKA 11. ENGINEERING MATHEMATICS-II 01. ENGINEERING MATHEMATICS I PP 100 40 56 P C PP 100 40 59 P 02. APPLIED SCIENCE- I PP 100 40 65 P C 100 40 53 P 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 18 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 28 P C 100 40 40 P 14. ENGINEERING MECHANICS PΡ 05. BASIC ELECTRICAL ENGINEERING 100 40 57 P 15. ENGINEERING MECHANICS 25 10 20 P PP TW 25 10 20 P C 100 40 53 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 100 40 72 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 25 10 18 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 21 P C 50 20 40 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 100 40 66 P C PP 100 40 66 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 19 P 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 814/1300, RESULT: FIRST CLASS ORDN. 1 MARKS: , F8050047 F8050047 BHANDARI AISHWARYA ABHAY SANGITA , 71200791B , 8050047 , PICT 01. ENGINEERING MATHEMATICS I 100 40 69 P C 11. ENGINEERING MATHEMATICS-II 100 40 74 P 02. APPLIED SCIENCE- I 40 71 P C 100 100 12. APPLIED SCIENCE- II 40 65 P 03. APPLIED SCIENCE- I 10 24 P C 25 10 24 P TW 25 13. APPLIED SCIENCE- II TW 38 P C 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 100 40 70 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 72 P C 25 10 23 P PP 15. ENGINEERING MECHANICS TW 25 10 22 P C 100 40 75 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 80 P C 25 10 23 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 24 P C 50 20 46 P 18. ENGINEERING GRAPHICS-II TW 100 40 76 P C 100 40 67 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP TW 25 10 22 P C 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING TW 25 10 23 P GRAND TOTAL = 988/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200792L , 8050048 , PICT F8050048 BHANDARKUMTHE MADHUR MADHAVRAO , F8050048 UMA 01. ENGINEERING MATHEMATICS I PP 100 40 94 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 63 P 100 40 02. APPLIED SCIENCE- I 100 40 73 P C 12. APPLIED SCIENCE- II 68 P PP PΡ 03. APPLIED SCIENCE- I 25 10 23 P C 13. APPLIED SCIENCE- II TW 25 10 22 P TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR PP 50 20 32 P C 14. ENGINEERING MECHANICS 100 40 68 P 05. BASIC ELECTRICAL ENGINEERING 100 40 83 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 21 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 63 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 75 P C 25 10 22 P 17. BASIC ELECTRONICS ENGINEERING TW 50 20 44 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 52 P C 19. BASIC MECHANICAL ENGINEERING 100 40 61 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P GRAND TOTAL = 953/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200793J , 8050049 , PICT , F8050049 F8050049 BHANDE KRISHNA SHRIDHAR SHILABAI 01. ENGINEERING MATHEMATICS I 11. ENGINEERING MATHEMATICS-II PP 100 40 79 P C PP 100 40 66 P 02. APPLIED SCIENCE- I 40 67 P C 12. APPLIED SCIENCE- II 100 40 PP 100 66 P 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 21 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 22 P C 100 40 55 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 71 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 25 10 20 P C 100 40 64 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 78 P C 25 10 21 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 50 20 41 P 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I PP 100 40 45 P C PP 100 40 52 P 19. BASIC MECHANICAL ENGINEERING TW 25 10 23 P C TW 25 10 22 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 878/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050050 F8050050 BHARGANDE SAURABH VIJAYKUMAR SUSHMA , 71200794G , 8050050 , PICT 01. ENGINEERING MATHEMATICS I 100 40 67 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 45 P 02. APPLIED SCIENCE- I 100 40 100 40 57 P 59 P C 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 23 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 34 P C 100 40 14. ENGINEERING MECHANICS PP 52 P 05. BASIC ELECTRICAL ENGINEERING 100 40 52 P C 25 10 22 P PP 15. ENGINEERING MECHANICS TW 25 10 21 P C 100 60 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 40 100 40 56 P C 25 10 22 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 38 P 18. ENGINEERING GRAPHICS-II TW 100 40 40 P PP 100 40 63 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING 10. MANUFACTURING PRACTICES 25 10 22 P C TW 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P GRAND TOTAL = 800/1300, RESULT: FIRST CLASS ORDN. 1 MARKS: , 71200795E , 8050051 , PICT , F8050051 F8050051 BHINGE ABHIJEET SOMESHWAR RUPALI 01. ENGINEERING MATHEMATICS I PP 100 40 84 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 75 P 100 40 77 P 02. APPLIED SCIENCE- I 100 40 76 P C 12. APPLIED SCIENCE- II PΡ PP 03. APPLIED SCIENCE- I 25 10 24 P C 13. APPLIED SCIENCE- II TW 25 10 25 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 40 P C 14. ENGINEERING MECHANICS 100 40 80 P 05. BASIC ELECTRICAL ENGINEERING 100 40 76 P C 15. ENGINEERING MECHANICS 25 10 25 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 21 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 81 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 77 P C 25 10 23 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 50 20 47 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 81 P C 19. BASIC MECHANICAL ENGINEERING 100 40 73 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 24 P GRAND TOTAL = 1055/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200796C , 8050052 , PICT F8050052 BHOIR KALPESH SHIVRAM , F8050052 SOMABAI 01. ENGINEERING MATHEMATICS I 11. ENGINEERING MATHEMATICS-II PP 100 40 40 P C PP 100 40 40 P 02. APPLIED SCIENCE- I PP 100 40 46 P C 12. APPLIED SCIENCE- II 100 40 40 P 03. APPLIED SCIENCE- I 25 10 20 P C 25 10 19 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 26 P C 14. ENGINEERING MECHANICS 100 40 40 P PP 05. BASIC ELECTRICAL ENGINEERING 100 40 49 P 15. ENGINEERING MECHANICS 25 10 21 P PP TW 25 10 18 P C 100 40 45 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 51 P C 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 50 20 41 P 18. ENGINEERING GRAPHICS-II TW 100 40 51 P C PP 100 40 52 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 20 P C 10. MANUFACTURING PRACTICES TW 25 10 18 P 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 678/1300, RESULT: SECOND CLASS ORDN. 1 MARKS: , F8050053 F8050053 BHOSALE JUILEE UMESH ANITA , 71200797M , 8050053 , PICT 01. ENGINEERING MATHEMATICS I 100 40 82 P C 11. ENGINEERING MATHEMATICS-II 100 40 81 P 02. APPLIED SCIENCE- I 100 40 78 P C 100 40 76 P PP 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 24 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 50 20 42 P C 100 40 80 P 04. FUNDA.OF PROGRAMMING LANGUAGES PR 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 81 P C 25 10 22 P PP 15. ENGINEERING MECHANICS TW 25 10 22 P C 100 40 70 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 71 P C 17. BASIC ELECTRONICS ENGINEERING 25 10 21 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 24 P C 50 20 43 P 18. ENGINEERING GRAPHICS-II TW 100 40 60 P C 100 40 60 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES TW 25 10 24 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P GRAND TOTAL = 1004/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200798K , 8050055 , PICT F8050055 BHUTADA RUTUSHA KAMALKISHOR SUNITA , F8050055 01. ENGINEERING MATHEMATICS I 100 40 75 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 92 P 02. APPLIED SCIENCE- I 100 40 83 P C 12. APPLIED SCIENCE- II 100 40 78 P PP PP 03. APPLIED SCIENCE- I 25 10 24 P C 13. APPLIED SCIENCE- II TW 25 10 23 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 32 P C 14. ENGINEERING MECHANICS 100 40 82 P 05. BASIC ELECTRICAL ENGINEERING 100 40 66 P C 15. ENGINEERING MECHANICS 25 10 24 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 22 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 69 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 78 P C 25 10 23 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 50 20 42 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 71 P C 19. BASIC MECHANICAL ENGINEERING 100 40 68 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 23 P GRAND TOTAL = 1021/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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DATE: 19 JULY 2012 CENTRE: PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE.

DATE : 15 JOET ZOIZ	CLIV		IONE	INSTITUTE OF	COMITOTE	R TECHNOLOGI, TONE:	170	JL 110.	13	( 332)
NOTE: FIRST LINE : SEAT NO., NAME				•				,	SEAT I	
OTHER LINES: HEAD OF PASSING,	MAX	. MARK	S, M	IN. PASS MARK	KS, MAR	KS OBTAINED, P/F:PASS/FAIL, C	:PREVI	OUS CA	RRY O	VER
F8050056 BIDE DADA VITHOBA				JIJABAI		, 71200799н , 8050056	, P		,	F8050056
01. ENGINEERING MATHEMATICS I	PP	100	40	63 P C		ENGINEERING MATHEMATICS-II	PP	100	40	58 P
02. APPLIED SCIENCE- I	PP	100	40	76 P C	12.	APPLIED SCIENCE- II	PP	100	40	73 P
03. APPLIED SCIENCE- I	TW	25	10	18 P C		APPLIED SCIENCE- II	TW	25	10	20 P
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	22 P C		ENGINEERING MECHANICS	PP	100	40	55 P
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	58 P C	15.	ENGINEERING MECHANICS	TW	25	10	22 P
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	17 P C	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	56 P
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	77 P C	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	20 P
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	20 P C	18.	ENGINEERING GRAPHICS-II	TW	50	20	38 P
09. ENGINEERING GRAPHICS-I	PP	100	40	59 P C	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	64 P
10. MANUFACTURING PRACTICES	TW	25	10	19 P C	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	18 P
GRAND TOTAL = $853/1300$ , RESULT: FIRS	T CLA	SS					RESU	JLT RE	SERVE	D FOR ELIG
ORDN. 1 MARKS :										
F8050057 BINO JOSEPH				JASMINE		, 71200800E , 8050057	, PI	CT	,	F8050057
01. ENGINEERING MATHEMATICS I	PP	100	40	89 P C	11.	ENGINEERING MATHEMATICS-II	PP	100	40	99 P
02. APPLIED SCIENCE- I	PP	100	40	80 P C	12.	APPLIED SCIENCE- II	PP	100	40	82 P
03. APPLIED SCIENCE- I	TW	25	10	24 P C	13.	APPLIED SCIENCE- II	TW	25	10	24 P
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	36 P C	14.	ENGINEERING MECHANICS	PP	100	40	95 P
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	80 P C	15.	ENGINEERING MECHANICS	TW	25	10	24 P
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	22 P C	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	80 P
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	83 P C	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	22 P
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	24 P C	18.	ENGINEERING GRAPHICS-II	TW	50	20	43 P
09. ENGINEERING GRAPHICS-I	PP	100	40	61 P C	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	78 P
10. MANUFACTURING PRACTICES	TW	25	10	23 P C	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	22 P
GRAND TOTAL = 1091/1300, RESULT: FIRST	T CLA	SS WIT	H DIS	TINCTION						
ORDN. 1 MARKS :										
F8050058 BIRHADE NIKETAN SHASHIK	ANT			VANDANA		, 71200801C , 8050058	, P	CT	,	F8050058
01. ENGINEERING MATHEMATICS I	PP	100	40	75 P C	11.	ENGINEERING MATHEMATICS-II	PP	100	40	55 P
02. APPLIED SCIENCE- I	PP	100	40	61 P C	12.	APPLIED SCIENCE- II	PP	100	40	73 P
03. APPLIED SCIENCE- I	TW	25	10	22 P C	13.	APPLIED SCIENCE- II	TW	25	10	21 P
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	26 P C	14.	ENGINEERING MECHANICS	PP	100	40	63 P
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	61 P C	15.	ENGINEERING MECHANICS	TW	25	10	22 P
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	21 P C	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	72 P
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	63 P C	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	21 P
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	23 P C	18.	ENGINEERING GRAPHICS-II	TW	50	20	42 P
09. ENGINEERING GRAPHICS-I	PP	100	40	56 P C	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	59 P
10. MANUFACTURING PRACTICES	TW	25	10	23 P C	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	20 P
GRAND TOTAL = 879/1300, RESULT: FIRS						- ,12		-	-	
ORDN. 1 MARKS :		-								
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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200802M , 8050059 , PICT , F8050059 F8050059 BOBADE AJINKYA CHANDRAKANT CHHAYA 01. ENGINEERING MATHEMATICS I 11. ENGINEERING MATHEMATICS-II PP 100 40 71 P C PP 100 40 66 P 02. APPLIED SCIENCE- I 100 40 64 P C 12. APPLIED SCIENCE- II 100 40 69 P 21 P 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 36 P C 100 40 63 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 59 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 25 10 21 P C 100 40 66 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 57 P C 25 10 21 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 43 P 18. ENGINEERING GRAPHICS-II TW 100 40 52 P C PP 100 40 53 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING 10. MANUFACTURING PRACTICES TW 25 10 23 P C TW 25 10 21 P 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 874/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050060 F8050060 BOOB SURABHI RAMDHAN SANGEETA , 71200803K , 8050060 , PICT 01. ENGINEERING MATHEMATICS I 100 40 79 P C 11. ENGINEERING MATHEMATICS-II 100 40 92 P 02. APPLIED SCIENCE- I 40 80 P C 100 40 79 P PP 100 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 24 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 40 P C 100 40 87 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 74 P C 25 10 24 P PP 15. ENGINEERING MECHANICS TW 25 10 22 P C 100 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 40 82 P 100 40 73 P C 25 10 24 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 24 P C 50 20 47 P 18. ENGINEERING GRAPHICS-II TW 100 40 62 P C 100 40 70 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 25 10 22 P C 10. MANUFACTURING PRACTICES TW 20. BASIC MECHANICAL ENGINEERING TW 25 10 24 P GRAND TOTAL = 1052/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: F8050061 BORSE AKSHAY RAJENDRA , 71200804H , 8050061 , PICT SUREKHA , F8050061 01. ENGINEERING MATHEMATICS I PP 100 40 79 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 66 P 100 40 70 P 02. APPLIED SCIENCE- I 100 40 77 P C PP 12. APPLIED SCIENCE- II PP 03. APPLIED SCIENCE- I 25 10 21 P C 13. APPLIED SCIENCE- II TW 25 10 21 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 30 P C 14. ENGINEERING MECHANICS 100 40 74 P 05. BASIC ELECTRICAL ENGINEERING 100 40 65 P C 15. ENGINEERING MECHANICS 25 10 21 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 21 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 59 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 68 P C 25 10 21 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 22 P C 50 20 38 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 66 P C 19. BASIC MECHANICAL ENGINEERING 100 40 54 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 20 P GRAND TOTAL = 915/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200805F , 8050062 , PICT , F8050062 F8050062 BOTHARA GAURAV RANIDAS SANGITA 01. ENGINEERING MATHEMATICS I 11. ENGINEERING MATHEMATICS-II PP 100 40 76 P C PP 100 40 87 P 02. APPLIED SCIENCE- I PP 100 40 77 P C 12. APPLIED SCIENCE- II PP 100 40 62 P 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 21 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 32 P C 100 40 80 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 76 P C 15. ENGINEERING MECHANICS 25 10 21 P PP TW 25 10 22 P C 100 40 72 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 80 P C 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 39 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 73 P C PP 100 40 57 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING TW 25 10 21 P C TW 25 10 18 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 980/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050063 F8050063 BUDHAWANT MAYUR SHIVAJI HIRABAI , 71200806D , 8050063 , PICT 01. ENGINEERING MATHEMATICS I 100 40 92 P C 11. ENGINEERING MATHEMATICS-II 100 40 71 P 02. APPLIED SCIENCE- I 100 40 81 P C 100 40 78 P 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 50 20 36 P C 100 40 04. FUNDA.OF PROGRAMMING LANGUAGES PR 14. ENGINEERING MECHANICS PP 69 P 05. BASIC ELECTRICAL ENGINEERING 100 40 73 P C 25 10 22 P PP 15. ENGINEERING MECHANICS TW 25 10 21 P C 100 40 83 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 68 P C 25 10 22 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 42 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 63 P C 100 40 70 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P GRAND TOTAL = 1002/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200807B , 8050064 , PICT F8050064 CHANDRATRE ABHISHEK SURENDRA ARCHANA , F8050064 01. ENGINEERING MATHEMATICS I 100 40 86 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 80 P 02. APPLIED SCIENCE- I 100 40 66 P C 100 40 72 P PP 12. APPLIED SCIENCE- II PP 03. APPLIED SCIENCE- I 25 10 24 P C 13. APPLIED SCIENCE- II TW 25 10 21 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 34 P C 14. ENGINEERING MECHANICS 100 40 80 P 05. BASIC ELECTRICAL ENGINEERING 100 40 75 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 22 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 78 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 66 P C 25 10 21 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 50 20 44 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 80 P C 19. BASIC MECHANICAL ENGINEERING 100 40 67 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P GRAND TOTAL = 1005/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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NOTE: FIRST LINE : SEAT NO., NAME OF OTHER LINES: HEAD OF PASSING,	OF THI	E CAND	IDATE	, MC	THER,	, PERMA	NENT		COLLEG	GE, S	SEAT	NO.	
F8050065 CHANDRIKA PARIMOO					ITA			, 71200808L , 8050065	, P			F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40		РС			ENGINEERING MATHEMATICS-II	PP	100	40	85	
02. APPLIED SCIENCE- I	PP	100	40	78	РС			APPLIED SCIENCE- II	PP	100	40	80	
03. APPLIED SCIENCE- I	TW	25	10	23	РС		_	APPLIED SCIENCE- II	TW	25	10	23	
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	34	РС			ENGINEERING MECHANICS	PP	100	40	82	
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	75	РС			ENGINEERING MECHANICS	TW	25	10	23	
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	22	РС			BASIC ELECTRONICS ENGINEERING	PP	100	40	84	
07. BASIC CIVIL & ENVIRONMENTAL ENG		100	40	79	РС			BASIC ELECTRONICS ENGINEERING	TW	25	10	22	
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	21	РС			ENGINEERING GRAPHICS-II	TW	50	20	38	
09. ENGINEERING GRAPHICS-I	PP	100	40	64	РС		19.	BASIC MECHANICAL ENGINEERING	PP	100	40	76	Р
10. MANUFACTURING PRACTICES	TW	25	10	23	РС		20.	BASIC MECHANICAL ENGINEERING	TW	25	10	22	Р
GRAND TOTAL = $1035/1300$ , RESULT: FIRST	Γ CLAS	SS WITH	H DIS	TINCT	TION								
ORDN. 1 MARKS :													
F8050066 CHARKHA BHUSHAN HEMANT				SE	EEMA			, 71200809j        ,   8050066	, P	ICT	,	F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40	85	РС		11.	ENGINEERING MATHEMATICS-II	PP	100	40	59	Р
02. APPLIED SCIENCE- I	PP	100	40	63	РС		12.	APPLIED SCIENCE- II	PP	100	40	75	Р
03. APPLIED SCIENCE- I	TW	25	10	23	РС		13.	APPLIED SCIENCE- II	TW	25	10	20	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	28	РС		14.	ENGINEERING MECHANICS	PP	100	40	76	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	77	РС		15.	ENGINEERING MECHANICS	TW	25	10	22	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	21	РС		16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	64	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	77	РС		17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	21	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	23	РС		18.	ENGINEERING GRAPHICS-II	TW	50	20	44	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	56	РС		19.	BASIC MECHANICAL ENGINEERING	PP	100	40	53	Р
10. MANUFACTURING PRACTICES	TW	25	10	23	РС		20.	BASIC MECHANICAL ENGINEERING	TW	25	10	21	Р
GRAND TOTAL = 931/1300, RESULT: FIRST	CLA:	SS WITH	H DIS	TINCT	TION								
ORDN. 1 MARKS :													
F8050067 CHASKAR DIPALI SHRIDHAR				AL	_KA			, 71200810в , 8050067	, P	ICT	,	F8050	067
01. ENGINEERING MATHEMATICS I	PP	100	40	66	РС		11.	ENGINEERING MATHEMATICS-II	PP	100	40	44	Р
02. APPLIED SCIENCE- I	PP	100	40	64	РС		12.	APPLIED SCIENCE- II	PP	100	40	59	Р
03. APPLIED SCIENCE- I	TW	25	10	22	РС		13.	APPLIED SCIENCE- II	TW	25	10	21	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	26	РС		14.	ENGINEERING MECHANICS	PP	100	40	58	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	54	РС		15.	ENGINEERING MECHANICS	TW	25	10	22	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	19	РС		16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	58	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	58	РС		17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	20	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	22	РС		18.	ENGINEERING GRAPHICS-II	TW	50	20	40	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	59	РС		19.	BASIC MECHANICAL ENGINEERING	PP	100	40	48	Р
10. MANUFACTURING PRACTICES	TW	25	10	21	РС		20.	BASIC MECHANICAL ENGINEERING	TW	25	10	22	Р
GRAND TOTAL = 803/1300, RESULT: FIRST	Γ CLAS	SS											
ORDN. 1 MARKS :													

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200811L , 8050068 , PICT , F8050068 POOJA F8050068 CHASKAR VIPUL VINAYAK 01. ENGINEERING MATHEMATICS I 11. ENGINEERING MATHEMATICS-II PP 100 40 74 P PP 100 40 73 P C 02. APPLIED SCIENCE- I PP 100 40 73 P C 12. APPLIED SCIENCE- II PP 100 40 72 P 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 24 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 42 P C 14. ENGINEERING MECHANICS 100 40 79 P PP 05. BASIC ELECTRICAL ENGINEERING 100 40 76 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 25 10 22 P C 100 40 75 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 100 40 78 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 25 10 23 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 46 P 18. ENGINEERING GRAPHICS-II TW 100 40 68 P C PP 100 40 67 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 23 P 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 1007/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050069 F8050069 CHATTERJEE SUDIPTO ANJAN MADHUCHHANDA , 71200812J , 8050069 , PICT 01. ENGINEERING MATHEMATICS I 100 40 85 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 69 P 02. APPLIED SCIENCE- I 100 40 75 P C 100 40 76 P 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 24 P C 25 10 23 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 44 P C 100 40 76 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 73 P C 25 10 24 P PP 15. ENGINEERING MECHANICS TW 25 10 22 P C 100 40 74 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 63 P C 17. BASIC ELECTRONICS ENGINEERING 25 10 22 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 44 P 18. ENGINEERING GRAPHICS-II TW 100 40 59 P C 100 40 71 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES 25 10 22 P C TW 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P GRAND TOTAL = 990/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200813G , 8050070 , PICT F8050070 CHAUHAN KRUTI SANDEEP , F8050070 REETA 01. ENGINEERING MATHEMATICS I PP 100 40 96 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 79 P 100 40 76 P 02. APPLIED SCIENCE- I 100 40 81 P C 12. APPLIED SCIENCE- II PP PΡ 03. APPLIED SCIENCE- I 25 10 24 P C 13. APPLIED SCIENCE- II TW 25 10 22 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 30 P C 14. ENGINEERING MECHANICS 100 40 88 P 05. BASIC ELECTRICAL ENGINEERING 100 40 83 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 23 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 86 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 88 P C 25 10 22 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 24 P C 50 20 43 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 81 P C 19. BASIC MECHANICAL ENGINEERING 100 40 72 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 20 P GRAND TOTAL = 1084/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200814E , 8050071 , PICT , F8050071 MEENAKSHI F8050071 CHAVAN GAURAV SANDIP 01. ENGINEERING MATHEMATICS I 11. ENGINEERING MATHEMATICS-II PP 100 40 76 P PP 100 40 93 P C 02. APPLIED SCIENCE- I PP 100 40 83 P C 12. APPLIED SCIENCE- II PP 100 40 75 P 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 34 P C 14. ENGINEERING MECHANICS 100 40 76 P PP 05. BASIC ELECTRICAL ENGINEERING 100 40 94 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 25 10 22 P C 100 40 68 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 76 P C 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 44 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 73 P C PP 100 40 71 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C TW 25 10 21 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 1038/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200815C , 8050072 , PICT , F8050072 F8050072 CHAVAN PRACHI RAMKRISHNA SADHANA 01. ENGINEERING MATHEMATICS I 100 40 81 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 60 P 02. APPLIED SCIENCE- I 100 40 72 P C 100 40 87 P 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 23 P TW 13. APPLIED SCIENCE- II TW 50 20 38 P C 100 40 75 P 04. FUNDA.OF PROGRAMMING LANGUAGES PR 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 76 P C 25 10 23 P PP 15. ENGINEERING MECHANICS TW 25 10 21 P C 100 40 71 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 77 P C 25 10 22 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 45 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 57 P C PP 100 40 79 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 24 P GRAND TOTAL = 999/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200816M , 8050073 , PICT F8050073 CHAVAN ROHIT UTTAM MEENA , F8050073 01. ENGINEERING MATHEMATICS I 100 40 94 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 56 P 100 40 84 P 02. APPLIED SCIENCE- I 100 40 72 P C 12. APPLIED SCIENCE- II PP PP 03. APPLIED SCIENCE- I 25 10 23 P C 13. APPLIED SCIENCE- II TW 25 10 24 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 28 P C 14. ENGINEERING MECHANICS 100 40 83 P 05. BASIC ELECTRICAL ENGINEERING 100 40 90 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 22 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 86 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 78 P C 25 10 23 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 50 20 39 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 66 P C 19. BASIC MECHANICAL ENGINEERING 100 40 72 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 23 P GRAND TOTAL = 1032/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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DATE: 19 JULY 2012 CENTRE: PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE.

NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER SAROJ , 71200817к , 8050074 , РІСТ , F8050074 F8050074 CHAVAN SONAL NILKANTH 11. ENGINEERING MATHEMATICS-II 01. ENGINEERING MATHEMATICS I PP 100 40 78 P C PP 100 40 59 P 02. APPLIED SCIENCE- I PP 100 40 74 P C 12. APPLIED SCIENCE- II 100 40 75 P 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 21 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 34 P C 100 40 52 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 70 P C 15. ENGINEERING MECHANICS 25 10 20 P PP TW 25 10 21 P C 100 40 75 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 68 P C 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 38 P 18. ENGINEERING GRAPHICS-II TW 100 40 64 P C PP 100 40 66 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 20 P C TW 25 10 16 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 915/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050075 F8050075 CHAVAN TEJAS ASHOK ROHINI , 71200818H , 8050075 , PICT 01. ENGINEERING MATHEMATICS I 100 40 AA F 11. ENGINEERING MATHEMATICS-II 100 40 00 F 02. APPLIED SCIENCE- I 40 100 40 00 F PP 100 AA F 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 14 P C 25 10 12 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 100 40 00 F AA F 14. ENGINEERING MECHANICS PP 100 40 25 10 16 P 05. BASIC ELECTRICAL ENGINEERING PP AA F 15. ENGINEERING MECHANICS TW 100 40 AA F 06. BASIC ELECTRICAL ENGINEERING TW 25 10 12 P C 16. BASIC ELECTRONICS ENGINEERING PP 100 40 40 P C 25 10 13 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 17 P C 50 20 26 P 18. ENGINEERING GRAPHICS-II TW 100 40 AA F 100 40 AA F 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES TW 25 10 12 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 12 P GRAND TOTAL = 174/1300, RESULT: FAILS ORDN. 1 MARKS: , 71200819F , 8050076 , PICT F8050076 CHAVHAN KUNAL RAVINDRA LALITA , F8050076 01. ENGINEERING MATHEMATICS I PP 100 40 73 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 47 P 02. APPLIED SCIENCE- I 100 40 74 P C 100 40 54 P PΡ 12. APPLIED SCIENCE- II PP 03. APPLIED SCIENCE- I 25 10 22 P C 13. APPLIED SCIENCE- II TW 25 10 17 P TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR PP 50 20 28 P C 14. ENGINEERING MECHANICS 100 40 68 P 05. BASIC ELECTRICAL ENGINEERING 100 40 67 P C 15. ENGINEERING MECHANICS 25 10 19 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 20 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 52 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 66 P C 25 10 16 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 22 P C 50 20 37 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 55 P C 19. BASIC MECHANICAL ENGINEERING 100 40 49 P PΡ PP 10. MANUFACTURING PRACTICES TW 25 10 20 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 17 P GRAND TOTAL = 823/1300, RESULT: FIRST CLASS ORDN. 1 MARKS: 

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DATE: 19 JULY 2012 CENTRE: PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE.

### R8050077 CHANARE PURUSHOTTAM GAJANAN	NOTE: FIRST LINE : SEAT NO., NAME OTHER LINES: HEAD OF PASSING.	OF THE	E CAND	DATE	, MO	THER,	PERMANENT		COLLE	GE,	SEAT	NO.	
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GRAND TOTAL = 1047/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDS. 1 MARKS:    F8050078									PP				-
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08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW	06. BASIC ELECTRICAL ENGINEERING	TW	25	10	19	РС	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	61	Р
09. ENGINEERING GRAPHICS-I PP 100 40 52 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 59 P 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P GRAND TOTAL = 794/1300, RESULT: FIRST CLASSORD. 1 MARKS:  F8050079 CHOUDHARI PRIYANKA SANJAY POONAM 7,71200822F ,8050079 ,PICT ,F8050079	07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	74	PС	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	18	Р
10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P GRAND TOTAL = 794/1300, RESULT: FIRST CLASS ORDN. 1 MARKS:  F8050079 CHOUDHARI PRIYANKA SANJAY POONAM 7,71200822F ,8050079 ,PICT ,F8050079  01. ENGINEERING MATHEMATICS I PP 100 40 41 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 54 P 02. APPLIED SCIENCE- I TW 25 10 21 P C 13. APPLIED SCIENCE- II TW 25 10 20 P 04. FUNDALOF PROGRAMMING LANGUAGES PR 50 20 34 P C 14. ENGINEERING MECHANICS PP 100 40 58 P 05. BASIC ELECTRICAL ENGINEERING PP 100 40 40 P C 15. ENGINEERING MECHANICS TW 25 10 21 P C 16. BASIC ELECTROLE ANGINEERING PP 100 40 60 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG. TW 25 10 21 P C 18. ENGINEERING GRAPHICS-II TW 50 20 41 P 09. ENGINEERING GRAPHICS-I PP 100 40 55 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 48 P C 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING PP 100 40 48 P C 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING PP 100 40 48 P C 20. BASIC MECHANICAL ENGINEERING PP 100 40 48 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P C 20. BASIC MECHANICAL ENGINEERING PP 100 40 48 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P C 20. B	08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	22	PС	18.	ENGINEERING GRAPHICS-II	TW	50	20	40	Р
GRAND TOTAL = 794/1300, RESULT: FIRST CLASS ORDN. 1 MARKS:  F8050079 CHOUDHARI PRIYANKA SANJAY POWNAM 7,71200822F , 8050079 , PICT , F8050079 01. ENGINEERING MATHEMATICS I PP 100 40 41 P C 02. APPLIED SCIENCE- I PP 100 40 48 P C 03. APPLIED SCIENCE- I TW 25 10 21 P C 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 34 P C 05. BASIC ELECTRICAL ENGINEERING PP 100 40 40 P C 06. BASIC ELECTRICAL ENGINEERING PP 100 40 58 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 58 P C 08. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 58 P C 09. ENGINEERING GRAPHICS-I PP 100 40 55 P C 09. ENGINEERING GRAPHICS-I PP 100 40 55 P C 09. ENGINEERING GRAPHICS-I PP 100 40 55 P C 09. ENGINEERING GRAPHICS-I PP 100 40 55 P C 09. ENGINEERING GRAPHICS-I PP 100 40 55 P C 09. ENGINEERING GRAPHICS-I PP 100 40 55 P C 09. ENGINEERING GRAPHICS-I PP 100 40 55 P C 09. ENGINEERING GRAPHICS-I PP 100 40 55 P C 09. ENGINEERING GRAPHICS-I PP 100 40 58 P C 09. ENGINEERING GRAPHICS-I PP 100 40 55 P C 09. ENGINEERING GRAPHICS-I PP 100 40 55 P C 09. BASIC MECHANICAL ENGINEERING PP 100 40 48 P C 09. ENGINEERING GRAPHICS-I PP 100 40 55 P C 09. BASIC MECHANICAL ENGINEERING PP 100 40 48 P C 09. ENGINEERING GRAPHICS-I PP 100 40 55 P C 09. BASIC MECHANICAL ENGINEERING PP 100 40 48 P C 09. ENGINEERING GRAPHICS-I PP 100 40 55 P C 09. BASIC MECHANICAL ENGINEERING PP 100 40 48 P C 09. BASIC MECHANICAL ENGINEERING PP 100 40 48 P C 09. BASIC MECHANICAL ENGINEERING PP 100 40 48 P C 09. BASIC MECHANICAL ENGINEERING PP 100 40 48 P C 09. BASIC MECHANICAL ENGINEERING PP 100 40 48 P C 09. BASIC MECHANICAL ENGINEERING PP 100 40 48 P C 09. BASIC MECHANICAL ENGINEERING PP 100 40 48 P C 09. BASIC MECHANICAL ENGINEERING PP 100 40 48 P C 09. BASIC MECHANICAL ENGINEERING PP 100 40 48 P C 09. BASIC MECHANICAL ENGINEERING PP 100 40 48 P C 09. BASIC MECHANICAL ENGINEERING PP 100 40 48 P C 09. BASIC MECHANICAL ENGINEERING PP 100 40 48 P C 09. BASIC MECHANICAL ENGINEERING PP 100 40 48 P C 09. BASIC MECHANICAL ENGINEERING PP 100 40 48 P C 09. BASIC MECHANICAL ENGINEERING PP 100 40 48 P C 09.	09. ENGINEERING GRAPHICS-I	PP	100	40	52	PC	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	59	Р
ORDN. 1 MARKS :  F8050079 CHOUDHARI PRIYANKA SANJAY  PPONAM  71200822F , 8050079 , PICT , F8050079  O1. ENGINEERING MATHEMATICS I PP 100 40 41 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 54 P  O2. APPLIED SCIENCE- I PP 100 40 48 P C 12. APPLIED SCIENCE- II PP 100 40 54 P  O3. APPLIED SCIENCE- I TW 25 10 21 P C 13. APPLIED SCIENCE- II TW 25 10 20 P  O4. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 34 P C 14. ENGINEERING MECHANICS PP 100 40 58 P  O5. BASIC ELECTRICAL ENGINEERING PP 100 40 40 P C 15. ENGINEERING MECHANICS TW 25 10 21 P  O6. BASIC ELECTRICAL ENGINEERING TW 25 10 20 P C 16. BASIC ELECTRONICS ENGINEERING PP 100 40 60 P  O7. BASIC CIVIL & ENVIRONMENTAL ENGG. PP 100 40 58 P C 17. BASIC ELECTRONICS ENGINEERING TW 25 10 19 P  O8. BASIC CIVIL & ENVIRONMENTAL ENGG. TW 25 10 21 P C 18. ENGINEERING GRAPHICS-II TW 50 20 41 P  O9. ENGINEERING GRAPHICS-I PP 100 40 55 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 48 P  10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P  GRAND TOTAL = 753/1300, RESULT: HIGHER SECOND CLASS	10. MANUFACTURING PRACTICES	TW	25	10	21	PC	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	19	Р
F8050079 CHOUDHARI PRIYANKA SANJAY	GRAND TOTAL = 794/1300, RESULT: FIRS	T CLAS	SS										
F8050079 CHOUDHARI PRIYANKA SANJAY POONAM , 71200822F , 8050079 , PICT , F8050079   01. ENGINEERING MATHEMATICS I PP 100 40 41 P C	ORDN. 1 MARKS :												
01. ENGINEERING MATHEMATICS I PP 100 40 41 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 54 P 02. APPLIED SCIENCE- I PP 100 40 48 P C 12. APPLIED SCIENCE- II PP 100 40 54 P 03. APPLIED SCIENCE- I TW 25 10 21 P C 13. APPLIED SCIENCE- II TW 25 10 20 P 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 34 P C 14. ENGINEERING MECHANICS PP 100 40 58 P 05. BASIC ELECTRICAL ENGINEERING PP 100 40 40 P C 15. ENGINEERING MECHANICS TW 25 10 21 P 06. BASIC ELECTRICAL ENGINEERING TW 25 10 20 P C 16. BASIC ELECTROLE ENGINEERING PP 100 40 60 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 58 P C 17. BASIC ELECTRONICS ENGINEERING TW 25 10 19 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 18. ENGINEERING GRAPHICS-II TW 50 20 41 P 09. ENGINEERING GRAPHICS-I PP 100 40 55 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 48 P 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P GRAND TOTAL = 753/1300, RESULT: HIGHER SECOND CLASS													
02. APPLIED SCIENCE- I PP 100 40 48 P C 12. APPLIED SCIENCE- II PP 100 40 54 P 03. APPLIED SCIENCE- I TW 25 10 21 P C 13. APPLIED SCIENCE- II TW 25 10 20 P 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 34 P C 14. ENGINEERING MECHANICS PP 100 40 58 P 05. BASIC ELECTRICAL ENGINEERING PP 100 40 40 P C 15. ENGINEERING MECHANICS TW 25 10 21 P 06. BASIC ELECTRICAL ENGINEERING TW 25 10 20 P C 16. BASIC ELECTRONICS ENGINEERING PP 100 40 60 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG. PP 100 40 58 P C 17. BASIC ELECTRONICS ENGINEERING TW 25 10 19 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG. TW 25 10 21 P C 18. ENGINEERING GRAPHICS-II TW 50 20 41 P 09. ENGINEERING GRAPHICS-I PP 100 40 55 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 48 P 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P GRAND TOTAL = 753/1300, RESULT: HIGHER SECOND CLASS	F8050079 CHOUDHARI PRIYANKA SANJ	AY			PO	ONAM		, 71200822F , 8050079	, Р	ICT	,	F8050	079
03. APPLIED SCIENCE- I TW 25 10 21 P C 13. APPLIED SCIENCE- II TW 25 10 20 P 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 34 P C 14. ENGINEERING MECHANICS PP 100 40 58 P 05. BASIC ELECTRICAL ENGINEERING PP 100 40 40 P C 15. ENGINEERING MECHANICS TW 25 10 21 P 06. BASIC ELECTRICAL ENGINEERING TW 25 10 20 P C 16. BASIC ELECTRONICS ENGINEERING PP 100 40 60 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 58 P C 17. BASIC ELECTRONICS ENGINEERING TW 25 10 19 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 18. ENGINEERING GRAPHICS-II TW 50 20 41 P 09. ENGINEERING GRAPHICS-I PP 100 40 55 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 48 P 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P GRAND TOTAL = 753/1300, RESULT: HIGHER SECOND CLASS	01. ENGINEERING MATHEMATICS I	PP	100	40	41	РС	11.	ENGINEERING MATHEMATICS-II	PP	100	40	54	Р
04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 34 P C 05. BASIC ELECTRICAL ENGINEERING PP 100 40 40 P C 06. BASIC ELECTRICAL ENGINEERING TW 25 10 20 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 58 P C 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 09. ENGINEERING GRAPHICS-I PP 100 40 55 P C 10. MANUFACTURING PRACTICES TW 25 10 21 P C  GRAND TOTAL = 753/1300, RESULT: HIGHER SECOND CLASS	02. APPLIED SCIENCE- I	PP	100	40	48	РС	12.	APPLIED SCIENCE- II	PP	100	40	54	Р
05. BASIC ELECTRICAL ENGINEERING PP 100 40 40 P C 06. BASIC ELECTRICAL ENGINEERING TW 25 10 20 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 58 P C 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 09. ENGINEERING GRAPHICS-I PP 100 40 55 P C 10. MANUFACTURING PRACTICES TW 25 10 21 P C  GRAND TOTAL = 753/1300, RESULT: HIGHER SECOND CLASS	03. APPLIED SCIENCE- I	TW	25	10	21	РС	13.	APPLIED SCIENCE- II	TW	25	10	20	Р
06. BASIC ELECTRICAL ENGINEERING TW 25 10 20 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 58 P C 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 09. ENGINEERING GRAPHICS-I PP 100 40 55 P C 10. MANUFACTURING PRACTICES TW 25 10 21 P C  GRAND TOTAL = 753/1300, RESULT: HIGHER SECOND CLASS	04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	34	РС	14.	ENGINEERING MECHANICS	PP	100	40	58	Р
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 58 P C 17. BASIC ELECTRONICS ENGINEERING TW 25 10 19 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 18. ENGINEERING GRAPHICS-II TW 50 20 41 P 09. ENGINEERING GRAPHICS-I PP 100 40 55 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 48 P 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P GRAND TOTAL = 753/1300, RESULT: HIGHER SECOND CLASS	05. BASIC ELECTRICAL ENGINEERING	PP	100	40	40	РС	15.	ENGINEERING MECHANICS	TW	25	10	21	Р
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 18. ENGINEERING GRAPHICS-II TW 50 20 41 P 09. ENGINEERING GRAPHICS-I PP 100 40 55 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 48 P 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P GRAND TOTAL = 753/1300, RESULT: HIGHER SECOND CLASS	06. BASIC ELECTRICAL ENGINEERING	TW	25	10	20	РС	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	60	Р
09. ENGINEERING GRAPHICS-I PP 100 40 55 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 48 P 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P GRAND TOTAL = 753/1300, RESULT: HIGHER SECOND CLASS	07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	58	РС	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	19	Р
10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P GRAND TOTAL = $753/1300$ , RESULT: HIGHER SECOND CLASS	08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	21	РС	18.	ENGINEERING GRAPHICS-II	TW	50	20	41	Р
GRAND TOTAL = 753/1300, RESULT: HIGHER SECOND CLASS	09. ENGINEERING GRAPHICS-I	PP	100	40	55	РС	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	48	Р
GRAND TOTAL = 753/1300, RESULT: HIGHER SECOND CLASS	10. MANUFACTURING PRACTICES	TW	25	10	21	РС	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	19	Р
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NOTE: FIRST LINE : SEAT NO., NAME	OF THE	CAND	IDATE	, MO	THER, P	PERMANEN	T REG. NO.,	PREVIOUS SEAT NO.,	COLLEG	GΕ,	SEAT	NO.	
OTHER LINES: HEAD OF PASSING,			-			-							
F8050080 CHOWDHARY NOOPUR YUVRAJ					RSHA		, 71200					F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40		РС	11	•	G MATHEMATICS-II	PP	100	40	51	
02. APPLIED SCIENCE- I	PP	100	40		PC		. APPLIED SC		PP	100	40	60	
03. APPLIED SCIENCE- I	TW	25	10		PC		. APPLIED SC	_	TW	25	10	22	
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20		PC		. ENGINEERIN		PP	100	40	53	
05. BASIC ELECTRICAL ENGINEERING	PP	100	40		PC	15	. ENGINEERIN	G MECHANICS	TW	25	10	22	
06. BASIC ELECTRICAL ENGINEERING	TW	25	10		PC		_	TRONICS ENGINEERING	G PP	100	40	47	
07. BASIC CIVIL & ENVIRONMENTAL ENG		100	40		P C			TRONICS ENGINEERING		25	10	21	
08. BASIC CIVIL & ENVIRONMENTAL ENG		25	10	22	P C			G GRAPHICS-II	TW	50	20	35	
09. ENGINEERING GRAPHICS-I	PP	100	40		P C		_	ANICAL ENGINEERING	PP	100	40	64	
10. MANUFACTURING PRACTICES	TW	25	10		P C	_		ANICAL ENGINEERING	TW	25	10	21	
GRAND TOTAL = 838/1300, RESULT: FIRS						20	i broze meen	ANTE/IL LINGINELINING		JLT RE			
ORDN. 1 MARKS :		.5							KLO	)	SERVE		
F8050081 D CUNHA JOANNE JOHN		100	40		NIE		, 71200	,	•		,	F8050	
01. ENGINEERING MATHEMATICS I	PP 	100	40		P C			G MATHEMATICS-II	PP 	100	40	64	
02. APPLIED SCIENCE- I	PP	100	40		РС		. APPLIED SC		PP	100	40	87	
03. APPLIED SCIENCE- I	TW	25	10	24	PC		. APPLIED SC		TW	25	10	24	
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	30	РС	14	. ENGINEERIN	G MECHANICS	PP	100	40	62	
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	88	PC	15	. ENGINEERIN	G MECHANICS	TW	25	10	24	
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	23	PC	16	. BASIC ELEC	TRONICS ENGINEERING	G PP	100	40	77	
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	74	PC	17	. BASIC ELEC	TRONICS ENGINEERING	5 TW	25	10	22	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	23	PC	18	. ENGINEERIN	G GRAPHICS-II	TW	50	20	44	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	69	PC	19	. BASIC MECH	ANICAL ENGINEERING	PP	100	40	71	Р
10. MANUFACTURING PRACTICES	TW	25	10	22	PC	20	. BASIC MECH	ANICAL ENGINEERING	TW	25	10	21	Р
GRAND TOTAL = 1014/1300, RESULT: FIRS	T CLAS	S WIT	H DIS	TINCT	ION								
ORDN. 1 MARKS :													
F8050082 DABARE DEEP RAJESH				RA	SHMI		, 71200	825L , 8050082	2 , P	ГСТ	,	F8050	082
01. ENGINEERING MATHEMATICS I	PP	100	40	85	PC	11	. ENGINEERIN	G MATHEMATICS-II	PP	100	40	43	Р
02. APPLIED SCIENCE- I	PP	100	40	70	PC	12	. APPLIED SC	IENCE- II	PP	100	40	58	Р
03. APPLIED SCIENCE- I	TW	25	10	23	PC	13	. APPLIED SC	IENCE- II	TW	25	10	21	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	34	PC	14	. ENGINEERIN	G MECHANICS	PP	100	40	67	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	61	P C	15	. ENGINEERIN	G MECHANICS	TW	25	10	21	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	21	P C	16	. BASIC ELEC	TRONICS ENGINEERING	G PP	100	40	58	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	72	P C	17	. BASIC ELEC	TRONICS ENGINEERING	G TW	25	10	20	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	23	РС	18	. ENGINEERIN	G GRAPHICS-II	TW	50	20	41	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	62	РС	19	. BASIC MECH	ANICAL ENGINEERING	PP	100	40	63	Р
10. MANUFACTURING PRACTICES	TW	25	10	22	РС	20	. BASIC MECH	ANICAL ENGINEERING	TW	25	10	20	Р
GRAND TOTAL = 885/1300, RESULT: FIRS	T CLAS	S WIT	d DIS	TINCT	ION				RESU	JLT RE	SERVE	D FOR	≀ ELI
ORDN. 1 MARKS:													

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200826J , 8050083 , PICT , F8050083 F8050083 DAKE ABOLI BALASAHEB ARUNA 01. ENGINEERING MATHEMATICS I 11. ENGINEERING MATHEMATICS-II PP 100 40 80 P C PP 100 40 43 P 02. APPLIED SCIENCE- I PP 100 40 57 P C 12. APPLIED SCIENCE- II 100 40 59 P 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 20 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 30 P C 100 40 62 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 51 P C 15. ENGINEERING MECHANICS 25 10 21 P PP TW 25 10 22 P C 100 40 56 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 67 P C 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 38 P 18. ENGINEERING GRAPHICS-II TW 100 40 63 P C PP 100 40 66 P 09. ENGINEERING GRAPHICS-I PР 19. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 25 10 19 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING TW GRAND TOTAL = 840/1300, RESULT: FIRST CLASS ORDN. 1 MARKS: , F8050084 F8050084 DARAK SHREYA TEJRAJ JYOTI , 71200827G , 8050084 , PICT 01. ENGINEERING MATHEMATICS I 100 40 72 P C 11. ENGINEERING MATHEMATICS-II 100 40 40 P 02. APPLIED SCIENCE- I 40 65 P C 100 PP 100 12. APPLIED SCIENCE- II 40 71 P 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 19 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 28 P C 100 40 14. ENGINEERING MECHANICS PP 67 P 05. BASIC ELECTRICAL ENGINEERING 100 40 67 P C 25 10 20 P PP 15. ENGINEERING MECHANICS TW 25 10 21 P C 100 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 40 68 P 100 40 68 P C 25 10 19 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 39 P 18. ENGINEERING GRAPHICS-II TW 100 40 54 P C 100 40 60 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 25 10 22 P C 10. MANUFACTURING PRACTICES TW 20. BASIC MECHANICAL ENGINEERING 25 10 19 P GRAND TOTAL = 865/1300, RESULT: FIRST CLASS WITH DISTINCTION RESULT RESERVED FOR ELIG ORDN. 1 MARKS: , 71200828E , 8050085 , PICT F8050085 DATIR DEEPAK HARIBHAU MANDA , F8050085 01. ENGINEERING MATHEMATICS I PP 100 40 74 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 50 P 40 50 P C 100 40 41 P 02. APPLIED SCIENCE- I 100 12. APPLIED SCIENCE- II PP PΡ 03. APPLIED SCIENCE- I 25 10 19 P C 13. APPLIED SCIENCE- II TW 25 10 19 P TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR PP 50 20 34 P C 14. ENGINEERING MECHANICS 100 40 47 P 05. BASIC ELECTRICAL ENGINEERING 100 40 43 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 19 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 48 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 64 P C 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 21 P C 50 20 40 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 48 P C 19. BASIC MECHANICAL ENGINEERING 100 40 40 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P GRAND TOTAL = 741/1300, RESULT: HIGHER SECOND CLASS ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200829C , 8050086 , PICT , F8050086 F8050086 DEOGHATKAR BRAMHESH NAMDEO MAYALI 11. ENGINEERING MATHEMATICS-II 01. ENGINEERING MATHEMATICS I PP 100 40 62 P C PP 100 40 65 P 02. APPLIED SCIENCE- I 100 40 68 P C 12. APPLIED SCIENCE- II 100 40 63 P 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 TW 13. APPLIED SCIENCE- II TW 21 P 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 28 P C 100 40 65 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 50 P C 15. ENGINEERING MECHANICS 25 10 21 P PP TW 25 10 21 P C 100 40 66 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 66 P C 25 10 19 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 38 P 18. ENGINEERING GRAPHICS-II TW 100 40 69 P C PP 100 40 74 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING 10. MANUFACTURING PRACTICES TW 25 10 20 P C TW 25 10 18 P 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 879/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050087 F8050087 DESAI SHAILEE MIHIR **PALLAVI** , 71200830G , 8050087 , PICT 01. ENGINEERING MATHEMATICS I 100 40 69 P C 11. ENGINEERING MATHEMATICS-II 100 40 61 P 02. APPLIED SCIENCE- I 40 62 P C 100 PP 100 12. APPLIED SCIENCE- II 40 83 P 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 21 P TW 13. APPLIED SCIENCE- II TW 50 20 32 P C 100 40 04. FUNDA.OF PROGRAMMING LANGUAGES PR 14. ENGINEERING MECHANICS PP 65 P 05. BASIC ELECTRICAL ENGINEERING 100 40 53 P C 25 10 22 P PP 15. ENGINEERING MECHANICS TW 25 10 22 P C 100 40 73 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 71 P C 25 10 21 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 40 P 18. ENGINEERING GRAPHICS-II TW 100 40 59 P C 100 40 63 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 25 10 22 P C 10. MANUFACTURING PRACTICES TW 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P GRAND TOTAL = 906/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200831E , 8050088 , PICT F8050088 DESHMUKH MONIKA JAYANT JYOTI , F8050088 01. ENGINEERING MATHEMATICS I 100 40 91 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 80 P 100 40 02. APPLIED SCIENCE- I 100 40 88 P C 12. APPLIED SCIENCE- II 86 P PΡ PΡ 03. APPLIED SCIENCE- I 25 10 23 P C 13. APPLIED SCIENCE- II TW 25 10 20 P TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR PP 50 20 32 P C 14. ENGINEERING MECHANICS 100 40 65 P 05. BASIC ELECTRICAL ENGINEERING 100 40 81 P C 15. ENGINEERING MECHANICS 25 10 21 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 22 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 89 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 79 P C 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 50 20 40 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 67 P C 19. BASIC MECHANICAL ENGINEERING 100 40 79 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P GRAND TOTAL = 1050/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS:  DATE: 19 JULY 2012 CENTRE: PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE. PAGE NO. 30 (363)

NOTE: FIRST LINE : SEAT NO., NAME O				-	-					-			
OTHER LINES: HEAD OF PASSING,			-			-							
							•						
F8050089 DESHPANDE CHAITANYA DHAN			40		ATI	4	1	, 71200832C , 8050089	•			F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40		P C			ENGINEERING MATHEMATICS-II	PP	100	40	64	
02. APPLIED SCIENCE- I		100	40		PC			APPLIED SCIENCE- II	PP —	100	40	79	
03. APPLIED SCIENCE- I		25	10		P C			APPLIED SCIENCE- II		25	10	24	
04. FUNDA.OF PROGRAMMING LANGUAGES	PR 	50	20		P C			ENGINEERING MECHANICS	PP —	100	40	76	
05. BASIC ELECTRICAL ENGINEERING	PP	100	40		P C			ENGINEERING MECHANICS	TW	25	10	24	
06. BASIC ELECTRICAL ENGINEERING	TW	25	10		РС			BASIC ELECTRONICS ENGINEERING	PP	100	40	57	
07. BASIC CIVIL & ENVIRONMENTAL ENGG		100	40		РС			BASIC ELECTRONICS ENGINEERING	TW	25	10	22	
08. BASIC CIVIL & ENVIRONMENTAL ENGG		25	10		РС	_		ENGINEERING GRAPHICS-II	TW	50	20	46	
09. ENGINEERING GRAPHICS-I	PP	100	40	47				BASIC MECHANICAL ENGINEERING	PP	100	40	64	
10. MANUFACTURING PRACTICES		25	10		РС	2	0.	BASIC MECHANICAL ENGINEERING	TW	25	10	23	Р
GRAND TOTAL = 990/1300, RESULT: FIRST	CLAS	S WITH	DIS	TINCT	ION								
ORDN. 1 MARKS :													
							•						
F8050090 DESHPANDE KAUSTUBH SURYA	KANT			MA	NIK			, 71200833M , 8050090	, P		,	F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40	66	РС	1	1.	ENGINEERING MATHEMATICS-II	PP	100	40	62	Р
02. APPLIED SCIENCE- I	PP	100	40	58	РС	1	2.	APPLIED SCIENCE- II	PP	100	40	60	Р
03. APPLIED SCIENCE- I	TW	25	10	23	РС	1	3.	APPLIED SCIENCE- II	TW	25	10	23	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	32	РС	1	4.	ENGINEERING MECHANICS	PP	100	40	81	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	63	РС	1	5.	ENGINEERING MECHANICS	TW	25	10	23	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	21	РС	1	6.	BASIC ELECTRONICS ENGINEERING	PP	100	40	51	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	i.PP	100	40	75	РС	1	7.	BASIC ELECTRONICS ENGINEERING	TW	25	10	22	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	.TW	25	10	23	РС	1	8.	ENGINEERING GRAPHICS-II	TW	50	20	39	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	62	РС	1	9.	BASIC MECHANICAL ENGINEERING	PP	100	40	60	Р
10. MANUFACTURING PRACTICES	TW	25	10	22	РС	2	0.	BASIC MECHANICAL ENGINEERING	TW	25	10	21	Р
GRAND TOTAL = $887/1300$ , RESULT: FIRST	CLAS	S WITH	DIS	TINCT	ION								
ORDN. 1 MARKS :													
F8050091 DESHPANDE NIKITA KISHOR				NE	ETA			, 71200834K , 8050091	, P	CT	,	F8050	091
01. ENGINEERING MATHEMATICS I	PP	100	40	72	P C	1	1.	ENGINEERING MATHEMATICS-II	PP	100	40	44	Р
02. APPLIED SCIENCE- I	PP	100	40	69	РС	1	2.	APPLIED SCIENCE- II	PP	100	40	78	Р
03. APPLIED SCIENCE- I	TW	25	10	20	РС	1	3.	APPLIED SCIENCE- II	TW	25	10	20	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	36	РС	1	4.	ENGINEERING MECHANICS	PP	100	40	70	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	45	РС	1	5.	ENGINEERING MECHANICS	TW	25	10	21	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	19	РС	1	6.	BASIC ELECTRONICS ENGINEERING	PP	100	40	74	Р
07. BASIC CIVIL & ENVIRONMENTAL ENGG	.PP	100	40	75	РС	1	7.	BASIC ELECTRONICS ENGINEERING	TW	25	10	19	Р
08. BASIC CIVIL & ENVIRONMENTAL ENGG	.TW	25	10	20	РС	1	8.	ENGINEERING GRAPHICS-II	TW	50	20	36	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	47	РС	1	9.	BASIC MECHANICAL ENGINEERING	PP	100	40	66	Р
10. MANUFACTURING PRACTICES	TW	25	10	19	РС	2	0.	BASIC MECHANICAL ENGINEERING	TW	25	10	17	Р
10: MANOTACTORING TRACTICES													
GRAND TOTAL = 867/1300, RESULT: FIRST	CLAS	S WITH	DIS	TINCT	ION								

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200835н , 8050092 , РІСТ SUPRIYA , F8050092 F8050092 DESHPANDE SUBODH SANJAYRAO 11. ENGINEERING MATHEMATICS-II PP 100 40 26 F 01. ENGINEERING MATHEMATICS I PP 100 40 70 P C 02. APPLIED SCIENCE- I 100 40 46 P C 12. APPLIED SCIENCE- II PP 100 40 55 P 03. APPLIED SCIENCE- I 25 10 20 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 30 P 14. ENGINEERING MECHANICS 100 40 79 P PP 05. BASIC ELECTRICAL ENGINEERING 100 40 56 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 25 10 18 P C 100 40 67 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 25 10 22 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 56 P C 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 20 P C 50 20 43 P 18. ENGINEERING GRAPHICS-II TW 100 40 42 P C PP 100 40 58 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 22 P 10. MANUFACTURING PRACTICES TW 25 10 19 P C 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 794/1300, RESULT: FAILS A.T.K.T. ORDN. 1 MARKS: , F8050093 F8050093 DEVASHISH SINGH SUSHMA 01. ENGINEERING MATHEMATICS I 100 40 76 P C 11. ENGINEERING MATHEMATICS-II 100 40 50 P 100 40 65 P C 100 40 67 P 02. APPLIED SCIENCE- I PP 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 21 P C 25 10 15 P TW 13. APPLIED SCIENCE- II TW 50 20 42 P C 100 40 70 P 04. FUNDA.OF PROGRAMMING LANGUAGES PR 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 58 P C 25 10 16 P PP 15. ENGINEERING MECHANICS TW 25 10 19 P C 100 40 47 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 73 P C 17. BASIC ELECTRONICS ENGINEERING 25 10 17 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 33 P 18. ENGINEERING GRAPHICS-II TW 100 40 49 P C 100 40 63 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 25 10 21 P C 10. MANUFACTURING PRACTICES TW 20. BASIC MECHANICAL ENGINEERING TW 25 10 15 P GRAND TOTAL = 839/1300, RESULT: FIRST CLASS ORDN. 1 MARKS: , 71200837D , 8050094 , PICT F8050094 DHAGE SHRADDHA BHAUSAHEB SUMAN , F8050094 01. ENGINEERING MATHEMATICS I PP 100 40 71 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 58 P 02. APPLIED SCIENCE- I 100 40 75 P C 12. APPLIED SCIENCE- II 100 40 78 P PP PP 03. APPLIED SCIENCE- I 25 10 22 P C 13. APPLIED SCIENCE- II TW 25 10 22 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 32 P C 14. ENGINEERING MECHANICS 100 40 65 P 05. BASIC ELECTRICAL ENGINEERING 100 40 64 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 21 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 80 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 70 P C 25 10 21 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 22 P C 50 20 44 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 59 P C 19. BASIC MECHANICAL ENGINEERING 100 40 69 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P GRAND TOTAL = 941/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200838B , 8050095 , PICT KANCHAN , F8050095 F8050095 DHAMANE AKANKSHA ARUN 01. ENGINEERING MATHEMATICS I 11. ENGINEERING MATHEMATICS-II PP 100 40 81 P C PP 100 40 56 P 02. APPLIED SCIENCE- I PP 100 40 76 P C PP 100 40 81 P 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 40 P C 100 40 67 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 79 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 25 10 21 P C 100 40 78 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 100 40 73 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 25 10 22 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 44 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 71 P C PP 100 40 75 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C TW 25 10 22 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 998/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050096 F8050096 DHAVALIKAR RAHUL DEEPAK SMITA , 71200839L , 8050096 , PICT 01. ENGINEERING MATHEMATICS I 100 40 93 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 72 P 02. APPLIED SCIENCE- I 100 40 82 P C 100 40 89 P 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 24 P C 25 10 24 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 40 P C 100 40 89 P 14. ENGINEERING MECHANICS PP 100 40 80 P C 25 10 23 P 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 25 10 22 P C 100 40 73 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 68 P C 25 10 22 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 45 P 18. ENGINEERING GRAPHICS-II TW 100 40 61 P C 100 40 68 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P GRAND TOTAL = 1043/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200840D , 8050097 , PICT F8050097 DHEKALE AMRUTA RAMBHAU KANTABAI , F8050097 01. ENGINEERING MATHEMATICS I PP 100 40 91 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 73 P 02. APPLIED SCIENCE- I 100 40 72 P C 12. APPLIED SCIENCE- II 100 40 88 P PP PP 03. APPLIED SCIENCE- I 25 10 22 P C 13. APPLIED SCIENCE- II TW 25 10 23 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 30 P C 14. ENGINEERING MECHANICS 100 40 72 P 05. BASIC ELECTRICAL ENGINEERING 100 40 68 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 21 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 64 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 73 P C 25 10 22 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 22 P C 50 20 43 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 64 P C 19. BASIC MECHANICAL ENGINEERING 100 40 75 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 19 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P GRAND TOTAL = 986/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200853F , 8050110 , PICT , F8050110 F8050110 GAIKWAD PRINCE VIJAYKUMAR PRABHA 01. ENGINEERING MATHEMATICS I 11. ENGINEERING MATHEMATICS-II PP 100 40 83 P C PP 100 40 45 P 02. APPLIED SCIENCE- I PP 100 40 68 P C 12. APPLIED SCIENCE- II PP 100 40 66 P 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 TW 13. APPLIED SCIENCE- II TW 21 P 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 36 P C 14. ENGINEERING MECHANICS 100 40 62 P PP 05. BASIC ELECTRICAL ENGINEERING 100 40 61 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 25 10 21 P C 100 40 65 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 53 P C 25 10 21 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 41 P 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I PP 100 40 68 P C PP 100 40 51 P 19. BASIC MECHANICAL ENGINEERING TW 25 10 21 P C TW 25 10 19 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 869/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050111 F8050111 GAIKWAD ROHAN KIRAN LATA , 71200854D , 8050111 , PICT 01. ENGINEERING MATHEMATICS I 100 40 65 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 40 P 02. APPLIED SCIENCE- I 100 40 45 P C 100 40 57 P PP 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 21 P C 25 10 17 P TW 13. APPLIED SCIENCE- II TW 50 20 36 P C 100 40 54 P 04. FUNDA.OF PROGRAMMING LANGUAGES PR 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 49 P C 25 10 19 P PP 15. ENGINEERING MECHANICS TW 25 10 21 P C 100 40 54 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 67 P C 17. BASIC ELECTRONICS ENGINEERING 25 10 18 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 36 P 18. ENGINEERING GRAPHICS-II TW 100 40 42 P C PP 100 40 55 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING 10. MANUFACTURING PRACTICES 25 10 21 P C TW 20. BASIC MECHANICAL ENGINEERING TW 25 10 17 P GRAND TOTAL = 756/1300, RESULT: HIGHER SECOND CLASS ORDN. 1 MARKS: , 71200855B , 8050112 , PICT , F8050112 F8050112 GAME AJAY BALASAHEB ANITA 01. ENGINEERING MATHEMATICS I 100 40 94 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 72 P 02. APPLIED SCIENCE- I 100 40 73 P C 12. APPLIED SCIENCE- II 100 40 82 P PP PP 03. APPLIED SCIENCE- I 25 10 23 P C 13. APPLIED SCIENCE- II TW 25 10 22 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 22 P C 14. ENGINEERING MECHANICS 100 40 71 P 05. BASIC ELECTRICAL ENGINEERING 100 40 81 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 22 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 79 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 79 P C 25 10 22 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 50 20 45 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 70 P C 19. BASIC MECHANICAL ENGINEERING 100 40 64 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 23 P GRAND TOTAL = 1012/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200856L , 8050113 , PICT SUVARNA , F8050113 F8050113 GANDHI KAMLESH ISHWARLAL 11. ENGINEERING MATHEMATICS-II PP 100 40 24 F 01. ENGINEERING MATHEMATICS I PP 100 40 40 P C 02. APPLIED SCIENCE- I PP 100 40 45 P C 12. APPLIED SCIENCE- II 100 40 69 P 03. APPLIED SCIENCE- I 25 10 20 P C 25 10 21 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 36 P C 14. ENGINEERING MECHANICS 100 40 61 P PP 05. BASIC ELECTRICAL ENGINEERING 100 40 47 P 15. ENGINEERING MECHANICS 25 10 22 P PP TW 25 10 20 P C 100 40 76 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 100 40 47 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 25 10 21 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 50 20 42 P 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 40 P C PP 100 40 51 P PP 19. BASIC MECHANICAL ENGINEERING 10. MANUFACTURING PRACTICES TW 25 10 19 P C TW 25 10 19 P 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 741/1300, RESULT: FAILS A.T.K.T. ORDN. 1 MARKS: , F8050114 F8050114 GANGAL AKSHAY PARAG RAJASHREE , 71200857」 , 8050114 , PICT 01. ENGINEERING MATHEMATICS I 100 40 93 P C 11. ENGINEERING MATHEMATICS-II 100 40 78 P 02. APPLIED SCIENCE- I 100 40 92 P C 100 40 PP 12. APPLIED SCIENCE- II 84 P 03. APPLIED SCIENCE- I 25 10 24 P C 25 10 25 P TW 13. APPLIED SCIENCE- II TW 50 20 34 P C 100 40 83 P 04. FUNDA.OF PROGRAMMING LANGUAGES PR 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 92 P C 25 10 25 P PP 15. ENGINEERING MECHANICS TW 100 06. BASIC ELECTRICAL ENGINEERING TW 25 10 22 P C 16. BASIC ELECTRONICS ENGINEERING PP 40 82 P 100 40 83 P C 17. BASIC ELECTRONICS ENGINEERING 25 10 24 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 24 P C 50 20 49 P 18. ENGINEERING GRAPHICS-II TW 100 40 72 P C 100 40 79 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 25 P GRAND TOTAL = 1113/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200858G , 8050115 , PICT F8050115 GAURAV MISHRA MAMATA , F8050115 01. ENGINEERING MATHEMATICS I 100 40 93 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 60 P 100 40 80 P C 100 40 70 P 02. APPLIED SCIENCE- I 12. APPLIED SCIENCE- II PP PP 03. APPLIED SCIENCE- I 25 10 23 P C 13. APPLIED SCIENCE- II TW 25 10 23 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 40 P C 14. ENGINEERING MECHANICS 100 40 85 P 05. BASIC ELECTRICAL ENGINEERING 100 40 80 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 21 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 77 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 79 P C 25 10 22 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 50 20 44 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 52 P C 19. BASIC MECHANICAL ENGINEERING 100 40 68 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 23 P GRAND TOTAL = 1009/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER AARTI , 71200859E , 8050116 , PICT , F8050116 F8050116 GAURI SANDEEP DESHMUKH 01. ENGINEERING MATHEMATICS I 11. ENGINEERING MATHEMATICS-II PP 100 40 97 P C PP 100 40 68 P 02. APPLIED SCIENCE- I 40 92 P C 12. APPLIED SCIENCE- II PP 100 40 82 P PP 100 03. APPLIED SCIENCE- I 25 10 24 P C 25 10 23 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 38 P C 100 40 79 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 95 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 25 10 23 P C 100 40 78 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 77 P C 25 10 22 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 43 P 18. ENGINEERING GRAPHICS-II TW 100 40 66 P C PP 100 40 74 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 23 P C TW 25 10 21 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 1071/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050117 F8050117 GAVALI ANKITA SUNIL SUDHA , 71200860J , 8050117 , PICT 51 P C 01. ENGINEERING MATHEMATICS I 100 40 11. ENGINEERING MATHEMATICS-II 100 40 54 P 02. APPLIED SCIENCE- I 100 40 71 P C 100 40 52 P PP 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 20 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 36 P C 100 40 32# P 14. ENGINEERING MECHANICS PP 100 40 54 P C 25 10 21 P 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 25 10 20 P C 100 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 40 64 P 100 40 57 P C 25 10 19 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 38 P 18. ENGINEERING GRAPHICS-II TW 100 40 59 P C 100 40 55 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P GRAND TOTAL = 787/1300, RESULT: FIRST CLASS # [0.4] ORDN. 1 MARKS: , 71200861G , 8050118 , PICT F8050118 GAWALI PRAJAKTA PANDURANG SHOBHA , F8050118 01. ENGINEERING MATHEMATICS I PP 100 40 47 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 40 P 100 40 49 P 02. APPLIED SCIENCE- I 100 40 45 P C 12. APPLIED SCIENCE- II PP PP 03. APPLIED SCIENCE- I 25 10 21 P C 13. APPLIED SCIENCE- II TW 25 10 18 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 24 P C 14. ENGINEERING MECHANICS 100 40 40 P 05. BASIC ELECTRICAL ENGINEERING 100 40 40 P 15. ENGINEERING MECHANICS 25 10 20 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 19 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 51 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 53 P C 25 10 19 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 21 P C 50 20 36 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 47 P 19. BASIC MECHANICAL ENGINEERING 100 40 44 P PΡ PP 10. MANUFACTURING PRACTICES TW 25 10 20 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 17 P GRAND TOTAL = 671/1300, RESULT: SECOND CLASS ORDN. 1 MARKS: 

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NOTE: FIRST LINE : SEAT NO., NAME	OF THE	E CANDI	DATE	, MC	THER, PERMA	NENT	· ·	COLLEG	GE, S	SEAT	NO.	
							KS OBTAINED, P/F:PASS/FAIL, C					
F8050119 GAWANDE KETKI NANDKISHO					JSHAMA		, 71200862E , 8050119				F8050	119
01. ENGINEERING MATHEMATICS I		100	40		P C	11.	ENGINEERING MATHEMATICS-II	PP	100	40	64	
02. APPLIED SCIENCE- I	PP	100	40	69	РС	12.	APPLIED SCIENCE- II	PP	100	40	67	Р
03. APPLIED SCIENCE- I	TW	25	10	22	РС	13.	APPLIED SCIENCE- II	TW	25	10	20	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	28	РС	14.	ENGINEERING MECHANICS	PP	100	40	74	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	61	РС	15.	ENGINEERING MECHANICS	TW	25	10	21	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	20	РС	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	74	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	73	РС	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	20	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	22	P C	18.	ENGINEERING GRAPHICS-II	TW	50	20	39	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	51	P C	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	70	Р
10. MANUFACTURING PRACTICES	TW	25	10	22	P C	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	21	Р
GRAND TOTAL = 920/1300, RESULT: FIRS	T CLAS	SS WITH	H DIS	TINCT	ION							
ORDN. 1 MARKS :												
F8050120 GHADGE GITANJALI SUBHAS	Н			MΔ	ANJUSHA		, 71200863C , 8050120	, P	ICT	,	F8050	120
01. ENGINEERING MATHEMATICS I	PP	100	40	85	P C	11.	ENGINEERING MATHEMATICS-II	PP	100	40	59	Р
02. APPLIED SCIENCE- I	PP	100	40	95	P C	12.	APPLIED SCIENCE- II	PP	100	40	81	Р
03. APPLIED SCIENCE- I	TW	25	10	22	P C	13.	APPLIED SCIENCE- II	TW	25	10	24	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	38	P C	14.	ENGINEERING MECHANICS	PP	100	40	81	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	87	P C	15.	ENGINEERING MECHANICS	TW	25	10	24	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	21	P C	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	74	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	81	P C	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	23	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	23	P C	18.	ENGINEERING GRAPHICS-II	TW	50	20	46	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	69	P C	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	70	Р
10. MANUFACTURING PRACTICES	TW	25	10	22	P C	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	24	Р
GRAND TOTAL = 1049/1300, RESULT: FIRS	T CLAS	SS WITH	H DIS	TINCT	ION							
ORDN. 1 MARKS :												
F8050121 GHATE ABHIJIT SURESHRAO				KL	JNDA		, 71200864M , 8050121	, P	ICT	,	F8050	121
01. ENGINEERING MATHEMATICS I	PP	100	40	76	P C	11.	ENGINEERING MATHEMATICS-II	PP	100	40	51	Р
02. APPLIED SCIENCE- I	PP	100	40	77	P C	12.	APPLIED SCIENCE- II	PP	100	40	54	Р
03. APPLIED SCIENCE- I	TW	25	10	23	P C	13.	APPLIED SCIENCE- II	TW	25	10	22	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	30	P C	14.	ENGINEERING MECHANICS	PP	100	40	71	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	67	P C	15.	ENGINEERING MECHANICS	TW	25	10	21	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	21	P C	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	60	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	77	P C	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	20	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	23	P C	18.	ENGINEERING GRAPHICS-II	TW	50	20	38	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	58	P C	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	42	Р
10. MANUFACTURING PRACTICES	TW	25	10	22	P C	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	20	Р
GRAND TOTAL = 873/1300, RESULT: FIRS	T CLAS	SS WITH	d DIS	TINCT	ION							
ORDN. 1 MARKS :												

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NOTE: FIRST LINE : SEAT NO., NAME ( OTHER LINES: HEAD OF PASSING,	OF THE	E CAND	IDATE	, MC	OTHER, PERMA	NENT		COLLEG	GE, S	SEAT	NO.	
F8050122 GHODKE NIRANJAN DATTATRA	AYA			PR	RADNYA		, 71200865к , 8050122	, P	CT	,	F8050	122
01. ENGINEERING MATHEMATICS I	PP	100	40	95	P C	11.	ENGINEERING MATHEMATICS-II	PP	100	40	70	Р
02. APPLIED SCIENCE- I	PP	100	40	83	P C	12.	APPLIED SCIENCE- II	PP	100	40	74	Р
03. APPLIED SCIENCE- I	TW	25	10	24	P C	13.	APPLIED SCIENCE- II	TW	25	10	24	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	32	P C	14.	ENGINEERING MECHANICS	PP	100	40	80	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	65	P C	15.	ENGINEERING MECHANICS	TW	25	10	24	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	23	P C	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	74	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	86	P C	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	23	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	23	P C	18.	ENGINEERING GRAPHICS-II	TW	50	20	44	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	64	P C	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	69	Р
10. MANUFACTURING PRACTICES	TW	25	10	22	P C	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	22	Р
GRAND TOTAL = 1021/1300, RESULT: FIRST	CLAS	SS WITH	H DIS	TINCT	ΓΙΟΝ							
ORDN. 1 MARKS :												
F8050123 GOKHALE SATYAJIT SHASHAN	١K			JA	YASHREE		, 71200866н , 8050123	, P	CT	,	F8050	123
01. ENGINEERING MATHEMATICS I	PP	100	40	84	P C	11.	ENGINEERING MATHEMATICS-II	PP	100	40	46	Р
02. APPLIED SCIENCE- I	PP	100	40	74	P C	12.	APPLIED SCIENCE- II	PP	100	40	74	Р
03. APPLIED SCIENCE- I	TW	25	10	22	P C	13.	APPLIED SCIENCE- II	TW	25	10	22	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	38	P C	14.	ENGINEERING MECHANICS	PP	100	40	69	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	74	P C	15.	ENGINEERING MECHANICS	TW	25	10	22	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	21	P C	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	82	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	68	P C	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	21	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	22	P C	18.	ENGINEERING GRAPHICS-II	TW	50	20	42	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	67	P C	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	47	Р
10. MANUFACTURING PRACTICES	TW	25	10	21	P C	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	20	Р
GRAND TOTAL = 936/1300, RESULT: FIRST	Γ CLAS	SS WITH	H DIS	TINCT	ΓΙΟΝ							
ORDN. 1 MARKS :												
F8050124 GOKHALE VALLARI SHRIKAN	Γ			PA	ACAMDA		, 71200867F , 8050124	, P	ICT	,	F8050	124
01. ENGINEERING MATHEMATICS I	PP	100	40	92	P C	11.	ENGINEERING MATHEMATICS-II	PP	100	40	62	Р
02. APPLIED SCIENCE- I	PP	100	40	80	P C	12.	APPLIED SCIENCE- II	PP	100	40	80	Р
03. APPLIED SCIENCE- I	TW	25	10	23	P C	13.	APPLIED SCIENCE- II	TW	25	10	22	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	42	P C	14.	ENGINEERING MECHANICS	PP	100	40	64	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	84	РС	15.	ENGINEERING MECHANICS	TW	25	10	23	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	22	РС	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	76	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	71	РС	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	22	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	24	РС	18.	ENGINEERING GRAPHICS-II	TW	50	20	44	Р
09. ENGINEERING GRAPHICS-I	PP	100	40		РС		BASIC MECHANICAL ENGINEERING	PP	100	40	77	Р
10. MANUFACTURING PRACTICES	TW	25	10		РС		BASIC MECHANICAL ENGINEERING	TW	25	10	21	Р
GRAND TOTAL = 1011/1300, RESULT: FIRST												
ORDN. 1 MARKS :												

DATE: 19 JULY 2012 CENTRE: PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE. PAGE NO. 42 ( 375)

NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200868D , 8050125 , PICT APARNA , F8050125 F8050125 GOLAPKAR PIYUSH ANIL 01. ENGINEERING MATHEMATICS I 11. ENGINEERING MATHEMATICS-II PP 100 40 73 P C PP 100 40 41 P 02. APPLIED SCIENCE- I PP 100 40 66 P C 12. APPLIED SCIENCE- II PP 100 40 58 P 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 21 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 36 P C 100 40 66 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 64 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 25 10 21 P C 100 40 65 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 78 P C 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 41 P 18. ENGINEERING GRAPHICS-II TW 100 40 46 P C PP 100 40 56 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C TW 25 10 21 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 863/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050126 F8050126 GOSAVI KALYANI RAJGIR KAMINI , 71200869B , 8050126 , PICT 01. ENGINEERING MATHEMATICS I 100 40 70 P C 11. ENGINEERING MATHEMATICS-II 100 40 53 P 02. APPLIED SCIENCE- I 100 40 65 P C 100 40 72 P PP 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 21 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 30 P C 100 40 14. ENGINEERING MECHANICS PP 54 P 05. BASIC ELECTRICAL ENGINEERING 100 40 52 P C 25 10 23 P PP 15. ENGINEERING MECHANICS TW 25 10 21 P C 100 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 40 69 P 100 40 79 P C 25 10 21 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 43 P 18. ENGINEERING GRAPHICS-II TW 100 40 64 P C PP 100 40 54 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING 10. MANUFACTURING PRACTICES 25 10 23 P TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW GRAND TOTAL = 880/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200870F , 8050127 , PICT , F8050127 SUMAN F8050127 GOVIND BAPU CHAUDHARY 01. ENGINEERING MATHEMATICS I PP 100 40 91 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 57 P 02. APPLIED SCIENCE- I 100 40 72 P C 100 40 76 P PP 12. APPLIED SCIENCE- II PP 03. APPLIED SCIENCE- I 25 10 23 P C 13. APPLIED SCIENCE- II TW 25 10 23 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 38 P C 14. ENGINEERING MECHANICS 100 40 61 P 05. BASIC ELECTRICAL ENGINEERING 100 40 72 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 21 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 68 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 79 P C 25 10 22 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 50 20 40 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 61 P C 19. BASIC MECHANICAL ENGINEERING 100 40 56 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P GRAND TOTAL = 950/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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NOTE: FIRST LINE : SEAT NO., NAME ( OTHER LINES: HEAD OF PASSING,	OF THI MAX	E CANDI	DATE M	, MC	OTHER, PERM PASS MARKS,	ANENT MAR	REG. NO., PREVIOUS SEAT NO., KS OBTAINED, P/F:PASS/FAIL, C	COLLE:PREVI	GE,	SEAT RRY (	NO. OVER	
F8050128 GUNJAL BHAGYASHREE DADAS					IANDA		, 71200871D , 8050128				F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40	40	Р	11.	ENGINEERING MATHEMATICS-II	PP	100	40	14	
02. APPLIED SCIENCE- I	PP	100	40	40	Р	12.	APPLIED SCIENCE- II	PP	100	40	40	Р
03. APPLIED SCIENCE- I	TW	25	10	20	РС	13.	APPLIED SCIENCE- II	TW	25	10	19	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	26	РС	14.	ENGINEERING MECHANICS	PP	100	40	29	F
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	31	F	15.	ENGINEERING MECHANICS	TW	25	10	20	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	19	РС	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	31	F
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	60	РC	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	18	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	21	РС	18.	ENGINEERING GRAPHICS-II	TW	50	20	41	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	53	РС	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	45	Р
10. MANUFACTURING PRACTICES	TW	25	10	19	РС	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	18	Р
GRAND TOTAL = 604/1300, RESULT: FAILS	S											
ORDN. 1 MARKS :												
F8050129 GUPTA GAURAV PRAKASH				SU	JNITA		, 71200872в , 8050129	, Р	ICT	,	F8050	129
01. ENGINEERING MATHEMATICS I	PP	100	40	86	P C	11.	ENGINEERING MATHEMATICS-II	PP	100	40	80	Р
02. APPLIED SCIENCE- I	PP	100	40	71	P C	12.	APPLIED SCIENCE- II	PP	100	40	72	Р
03. APPLIED SCIENCE- I	TW	25	10	24	P C	13.	APPLIED SCIENCE- II	TW	25	10	23	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	30	P C	14.	ENGINEERING MECHANICS	PP	100	40	77	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	64	P C	15.	ENGINEERING MECHANICS	TW	25	10	23	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	22	P C	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	67	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	76	P C	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	21	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	24	P C	18.	ENGINEERING GRAPHICS-II	TW	50	20	44	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	78	P C	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	55	Р
10. MANUFACTURING PRACTICES	TW	25	10	23	P C	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	21	Р
GRAND TOTAL = 981/1300, RESULT: FIRST	T CLAS	SS WITH	d DIS	TINCT	ΓΙΟΝ							
ORDN. 1 MARKS :												
F8050130 GUPTA SHRADHA RAVINDRA					MITA		, 71200873L , 8050130	, P			F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40		P C	11.	ENGINEERING MATHEMATICS-II	PP	100	40	83	
02. APPLIED SCIENCE- I	PP	100	40		P C		APPLIED SCIENCE- II	PP	100	40	78	Р
03. APPLIED SCIENCE- I	TW	25	10		P C	13.	APPLIED SCIENCE- II	TW	25	10	22	
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20		P C	14.	ENGINEERING MECHANICS	PP	100	40	84	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40		P C	15.	ENGINEERING MECHANICS	TW	25	10	22	
06. BASIC ELECTRICAL ENGINEERING	TW	25	10		P C	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	81	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG		100	40		P C		BASIC ELECTRONICS ENGINEERING	TW	25	10	21	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10		P C		ENGINEERING GRAPHICS-II	TW	50	20	44	
09. ENGINEERING GRAPHICS-I	PP	100	40		P C	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	71	
10. MANUFACTURING PRACTICES	TW	25	10		PC	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	22	Р
GRAND TOTAL = 1087/1300, RESULT: FIRST	T CLAS	SS WITH	d DIS	TINCT	ΓΙΟΝ							
ORDN. 1 MARKS :												

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PROPERTY		OF THE	E CAND	IDATE S, M	, MC IN. F	OTHER, PASS MA	PERMAI	NENT MAR	REG. NO., PREVIOUS SEAT NO., KS OBTAINED, P/F:PASS/FAIL, C	COLLECT: PREVIO	GE, S	SEAT RRY C	NO. VER	
02. APPLIED SCIENCE- I		'						•						
03. APPLIED SCIENCE- I TW 25 10 22 P C 13. APPLIED SCIENCE- II TW 25 10 25 P P   04. FUNDA. OF PROGRAMMING LANGUAGES PR 50 20 22 P C 15. ENGINEERING MECHANICS PP 100 40 55 P P   06. BASIC ELECTRICAL ENGINEERING PP 100 40 82 P C 15. ENGINEERING MECHANICS TW 25 10 23 P C   06. BASIC ELECTRICAL ENGINEERING PP 100 40 55 P C 15. ENGINEERING MECHANICS TW 25 10 23 P C   07. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C   18. ENGINEERING GRAPHICS- I TW 25 10 23 P C   19. MANIK STOTAL = 938/1300, RESULT: FIRST CLASS WITH DISTINCTION ORD. I MANIK STOTAL = 938/1300, RESULT: FIRST CLASS WITH DISTINCTION ORD. I MANIK STOTAL = P P 100 40 55 P C   19. BASIC ELECTRICAL ENGINEERING PP 100 40 55 P C   19. BASIC MECHANICAL ENGINEERING PP 100 40 58 P C   19. BASIC MECHANICAL ENGINEERING PP 100 40 58 P C   19. BASIC MECHANICAL ENGINEERING PP 100 40 58 P C   19. BASIC MECHANICAL ENGINEERING PP 100 40 58 P C   19. BASIC MECHANICAL ENGINEERING PP 100 40 58 P C   19. BASIC MECHANICAL ENGINEERING PP 100 40 58 P C   19. BASIC MECHANICAL ENGINEERING PP 100 40 58 P C   19. BASIC MECHANICAL ENGINEERING PP 100 40 58 P C   19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P C   19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P C   19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P C   19. BASIC ELECTRICAL ENGINEERING PP 100 40 54 P C   19. BASIC ELECTRICAL ENGINEERING PP 100 40 54 P C   19. BASIC ELECTRICAL ENGINEERING TW 25 10 22 P C   19. BASIC ELECTRICAL ENGINEERING TW 25 10 20 P C   19. BASIC ELECTRICAL ENGINEERING PP 100 40 54 P C   19. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 59 P C   19. BASIC ELECTRICAL ENGINEERING TW 25 10 20 P C   19. BASIC ELECTRICAL ENGINEERING PP 100 40 60 P P C   19. BASIC ELECTRICAL ENGINEERING TW 25 10 20 P C   19. BASIC ELECTRICAL ENGINEERING TW 25 10 20 P C   19. BASIC ELECTRICAL ENGINEERING TW 25 10 20 P C   19. BASIC MECHANICS TI TW 50 20 43 P P C   19. BASIC ELECTRICAL ENGINEERING PP 100 40 60 P P C   19. BASIC ELECTRICAL ENGINEERING PP 100 40 60 P P C   19. BASIC ELECTRICAL ENGINEERING PP 100 40 60 P P C   1	01. ENGINEERING MATHEMATICS I	PP	100	40	91	РС		11.		-		40	85	Р
04   FUNDALO OF PROGRAMMING LANGUAGES   PR   50   20   28   PC   14   ENGINEERING MECHANICS   PP   100   40   55   PC   15   ENGINEERING MECHANICS   PV   20   10   20   PC   16   ENGINEERING MECHANICS   PV   100   40   64   PC   PC   PC   PC   PC   PC   PC   P	02. APPLIED SCIENCE- I	PP	100	40	73	РС		12.	APPLIED SCIENCE- II	PP	100	40	70	Р
06. BASIC ELECTRICAL ENGINEERING PP 100 40 82 P C 15. ENGINEERING MECHANICS TW 25 10 23 P P C 06. BASIC ELECTRICAL ENGINEERING TW 25 10 20 P C 17. BASIC ELECTRONICS ENGINEERING TW 25 10 21 P C 08. BASIC CIVIL & ENVIRONMENTAL ENGG. TW 25 10 21 P C 17. BASIC ELECTRONICS ENGINEERING TW 25 10 21 P C 08. BASIC CIVIL & ENVIRONMENTAL ENGG. TW 25 10 21 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 58 P TO 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING PP 100 40 58 P TO 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW	03. APPLIED SCIENCE- I	TW	25	10	22	РС		13.	APPLIED SCIENCE- II	TW	25	10	21	Р
06. BASIC ELECTRICAL ENGINEERING TW 25 10 20 P C 16. BASIC ELECTRONICS ENGINEERING TW 25 10 21 P C 17. BASIC ELECTRONICS ENGINEERING TW 25 10 21 P C 18. BASIC CIVIL & ENVIRONMENTAL ENGG. TW 2 5 10 21 P C 19. BASIC MECHANICAL ENGINEERING TW 25 10 21 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 58 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 58 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 58 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 58 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 58 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 58 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 58 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 58 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 58 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 58 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 40 P P 100 40 69 P P 100 4	04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	28	РС		14.	ENGINEERING MECHANICS	PP	100	40	55	Р
08. BASIC CIVIL & ENVIRONMENTAL ENGG.FW	05. BASIC ELECTRICAL ENGINEERING	PP	100	40	82	РС		15.	ENGINEERING MECHANICS	TW	25	10	23	Р
08. BASIC CIVIL & ENVIRONMENTAL ENGG. TW	06. BASIC ELECTRICAL ENGINEERING	TW	25	10	20	РС		16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	64	Р
09. ENGINEERING GRAPHICS-I PP 100 40 61 P C 20. BASIC MECHANICAL ENGINEERING PP 100 40 58 P 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P C 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P C 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P C 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P C 21 P C 20. BASIC MECHANICAL ENGINEERING METHAGITS I PP 100 40 53 P C 11. ENGINEERING MATHEMATICS I PP 100 40 53 P C 12. APPLIED SCIENCE- II TP 100 40 53 P C 13. APPLIED SCIENCE- II TP 100 40 53 P C 13. APPLIED SCIENCE- II TP 100 40 51 P C 13. APPLIED SCIENCE- II TP 100 40 51 P C 14. ENGINEERING MECHANICS TP 100 40 51 P C 15. ENGINEERING MECHANICS TP 100 40 51 P C 15. ENGINEERING MECHANICS TP 100 40 51 P C 15. ENGINEERING MECHANICS TP 100 40 51 P C 15. ENGINEERING MECHANICS TP 100 40 56 P C 16. BASIC ELECTRICAL ENGINEERING TW 25 10 20 P C 16. BASIC ELECTRICAL ENGINEERING TW 25 10 20 P C 17. BASIC CIVIL & ENVIRONMENTAL ENGG. FP 100 40 59 P C 17. BASIC CIVIL & ENVIRONMENTAL ENGG. FP 100 40 59 P C 17. BASIC CIVIL & ENVIRONMENTAL ENGG. FP 100 40 59 P C 17. BASIC MECHANICAL ENGINEERING TW 25 10 20 P C 18. BASIC MECHANICAL ENGINEERING TW 25 10 20 P C 18. BASIC MECHANICAL ENGINEERING TW 25 10 22 P P C 18. BASIC MECHANICAL ENGINEERING TW 25 10 22 P P C 18. BASIC MECHANICAL ENGINEERING TW 25 10 22 P P C 19. BASIC MECHANICAL ENGINEERING TW 25 10 22 P P C 19. BASIC MECHANICAL ENGINEERING TW 25 10 22 P P C 19. BASIC MECHANICAL ENGINEERING TW 25 10 22 P P C 19. BASIC MECHANICAL ENGINEERING TW 25 10 22 P P C 19. BASIC MECHANICAL ENGINEERING TW 25 10 22 P P C 19. BASIC MECHANICAL ENGINEERING TW 25 10 23 P C 19. BASIC MECHANICAL ENGINEERING TW 25 10 23 P C 19. BASIC MECHANICAL ENGINEERING TW 25 10 23 P C 19. BASIC MECHANICAL ENGINEERING TW 25 10 23 P C 19. BASIC MECHANICAL ENGINEERING TW 25 10 23 P C 19. BASIC MECHANICAL ENGINEERING TW 25 10 23 P C 19. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 19. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 19. BASIC MECHANICAL ENGINEERING T	07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	55	РС		17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	21	Р
10. MANUFACTURING PRACTICES	08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	23	РС		18.	ENGINEERING GRAPHICS-II	TW	50	20	44	Р
GRAND TOTAL = 938/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDS.  F8050132   MADKE ANUP BANDA   MANIK   7.1200875G   8050132   PT   7.58050132   F8050132   F805013	09. ENGINEERING GRAPHICS-I	PP	100	40	61	РС		19.	BASIC MECHANICAL ENGINEERING	PP	100	40	58	Р
R8050132	10. MANUFACTURING PRACTICES	TW	25	10	21	РС		20.	BASIC MECHANICAL ENGINEERING	TW	25	10	21	Р
F8050132 HADKE ANUP BANDA	GRAND TOTAL = 938/1300, RESULT: FIRS	T CLAS	SS WIT	H DIS	TINCT	TION								
F8050132														
01. ENGINEERING MATHEMATICS I PP 100 40 53 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 53 P C 02. APPLIED SCIENCE- I PP 100 40 53 P C 12. APPLIED SCIENCE- II PP 100 40 53 P C 13. APPLIED SCIENCE- II PP 100 40 53 P C 14. ENGINEERING MECHANICS PP 100 40 51 P C 15. ENGINEERING MECHANICS PP 100 40 51 P C 15. ENGINEERING MECHANICS PP 100 40 51 P C 15. ENGINEERING MECHANICS PP 100 40 50 P C 15. ENGINEERING MECHANICS PP 100 40 50 P C 15. ENGINEERING MECHANICS PP 100 40 50 P C 15. ENGINEERING MECHANICS PP 100 40 50 P C 15. ENGINEERING MECHANICS ENGINEERING PP 100 40 50 P C 15. ENGINEERING MECHANICS ENGINEERING PP 100 40 50 P C 15. ENGINEERING MECHANICS ENGINEERING PP 100 40 50 P C 15. ENGINEERING MECHANICS ENGINEERING PP 100 40 50 P C 15. ENGINEERING MECHANICS ENGINEERING PP 100 40 50 P C 15. ENGINEERING MECHANICS ENGINEERING PP 100 40 50 P C 15. ENGINEERING MECHANICS ENGINEERING PP 100 40 50 P C 15. ENGINEERING MECHANICAL ENGINEERING PP 100 40 50 P C 15. ENGINEERING MECHANI														
02. APPLIED SCIENCE- I PP 100 40 52 PC 12. APPLIED SCIENCE- II TW 25 10 21 P C 13. APPLIED SCIENCE- II TW 25 10 21 P C 14. ENGINEERING ECHANICS PR 50 20 30 P C 14. ENGINEERING MECHANICS PP 100 40 61 P C 15. ENGINEERING MECHANICS PP 100 40 54 P C 15. ENGINEERING MECHANICS PP 100 40 56 P C 15. ENGINEERING MECHANICS PP 100 40 56 P C 15. ENGINEERING MECHANICS PP 100 40 56 P C 15. ENGINEERING MECHANICS PP 100 40 56 P C 15. ENGINEERING MECHANICS PP 100 40 56 P C 15. ENGINEERING MECHANICS PP 100 40 56 P C 15. ENGINEERING MECHANICS ENGINEERING PP 100 40 56 P C 15. ENGINEERING MECHANICS ENGINEERING PP 100 40 56 P C 15. ENGINEERING MECHANICS ENGINEERING PP 100 40 56 P C 15. ENGINEERING MECHANICS ENGINEERING PP 100 40 56 P C 15. BASIC ELECTRONICS ENGINEERING PP 100 40 56 P C 16. BASIC ELECTRONICS ENGINEERING PP 100 40 56 P C 16. BASIC ELECTRONICS ENGINEERING PP 100 40 56 P C 17. BASIC ELECTRONICS ENGINEERING PP 100 40 56 P C 18. ENGINEERING GRAPHICS-I PP 100 40 56 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P C 10. MANUFACTURING PRACTICES THE TOTAL = 795/1300, RESULT: FIRST CLASS BASIC ELECTRONICS ENGINEERING PP 100 40 66 P C 15. ENGINEERING MATHEMATICS-II PP 100 40 73 P C 15. ENGINEERING MATHEMATICS-II PP 100 40 73 P C 15. ENGINEERING MATHEMATICS-II PP 100 40 73 P C 15. ENGINEERING MATHEMATICS-II PP 100 40 73 P C 15. ENGINEERING MECHANICS PP 100 40 78 P C 16. BASIC ELECTROLE ENGINEERING PP 100 40 78 P C 16. BASIC ELECTROLE ENGINEERING PP 100 40 78 P C 16. BASIC ELECTROLE ENGINEERING PP 100 40 78 P C 16. BASIC ELECTROLE ENGINEERING PP 100 40 66 P C 16. BASIC ELECTROLE ENGINEERING PP 100 40 78 P C 16. BASIC ELECTROLE ENGINEERING PP 100 40 66 P C 16. BASIC ELECTROLE ENGINEERING PP 100 40 66 P C 16. BASIC ELECTROLE ENGINEERING PP 100 40 66 P C 16. BASIC ELECTROLE ENGINEERING PP 100 40 66 P C 16. BASIC ELECTROLE ENGINEERING PP 100 40 66 P C 16. BASIC ELECTROLE ENGINEERING PP 100 40 66 P C 16. BASIC ELECTROLE ENGINEERING PP 100 40 66 P C 16. BASIC ELECTROLE ENGINEERING PP 100 40 66 P C 16. BASIC ELECTROLE ENGINEERING PP	F8050132 HADKE ANUP BANDA				MΑ	ANIK			, 71200875G , 8050132	, P	ICT	,	F8050	132
03. APPLIED SCIENCE- I TW 25 10 19 P C 13. APPLIED SCIENCE- II TW 25 10 21 P 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 30 P C 14. ENGINEERING MECHANICS PP 100 40 61 P 05. BASIC ELECTRICAL ENGINEERING PP 100 40 54 P C 15. ENGINEERING MECHANICS TW 25 10 22 P 06. BASIC ELECTRICAL ENGINEERING PP 100 40 69 P C 15. BASIC ELECTRONICS ENGINEERING PP 100 40 56 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG. PP 100 40 69 P C 17. BASIC ELECTRONICS ENGINEERING PP 100 40 59 P C 18. ENGINEERING GRAPHICS-II TW 25 10 22 P 09. ENGINEERING GRAPHICS-II PP 100 40 59 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P 10. MANUFACTURING PRACTICES TW 25 10 20 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 20. APPLIED SCIENCE- I PP 100 40 73 P C 12. APPLIED SCIENCE- II PP 100 40 73 P C 12. APPLIED SCIENCE- II PP 100 40 73 P C 12. APPLIED SCIENCE- II PP 100 40 73 P C 12. APPLIED SCIENCE- II TW 25 10 23 P C 13. APPLIED SCIENCE- II TW 25 10 23 P C 13. APPLIED SCIENCE- II TW 25 10 23 P C 14. ENGINEERING MECHANICS TW 25 10 23 P C 15. ENGINEERING MECHANICS TW 25 10 23 P C 15. ENGINEERING MECHANICS TW 25 10 23 P C 15. ENGINEERING MECHANICS TW 25 10 23 P C 16. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 16. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 16. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 16. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 16. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 16. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 16. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 16. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 16. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 16. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 16. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 16. BASIC	01. ENGINEERING MATHEMATICS I	PP	100	40	53	РС		11.	ENGINEERING MATHEMATICS-II	PP	100	40	40	Р
04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 30 P C 14. ENGINEERING MECHANICS PP 100 40 61 P 05. BASIC ELECTRICAL ENGINEERING PP 100 40 54 P C 15. ENGINEERING MECHANICS TW 25 10 22 P 06. BASIC ELECTRICAL ENGINEERING TW 25 10 19 P C 16. BASIC ELECTRONICS ENGINEERING PP 100 40 56 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 69 P C 17. BASIC ELECTRONICS ENGINEERING TW 25 10 22 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 20 P C 18. ENGINEERING GRAPHICS-II TW 50 20 43 P 09. ENGINEERING GRAPHICS-I PP 100 40 59 P C 19. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 10. MANUFACTURING PRACTICES TW 25 10 20 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 23 P C 20. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 20. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 20. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 23 P C 20. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 20. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 24 P P M 25 10 25 P C 2	02. APPLIED SCIENCE- I	PP	100	40	52	РС		12.	APPLIED SCIENCE- II	PP	100	40	53	Р
05. BASIC ELECTRICAL ENGINEERING	03. APPLIED SCIENCE- I	TW	25	10	19	РС		13.	APPLIED SCIENCE- II	TW	25	10	21	Р
06. BASIC ELECTRICAL ENGINEERING TW 25 10 19 P C 16. BASIC ELECTRONICS ENGINEERING PP 100 40 56 P C 17. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 69 P C 17. BASIC ELECTRONICS ENGINEERING TW 25 10 22 P C 18. ENGINEERING GRAPHICS—II TW 25 10 22 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 69 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 72 P C 19. BASIC MECHANICAL ENGINEERING MATHEMATICS—II PP 100 40 72 P C 19. BASIC MECHANICAL ENGINEERING MECHANICAL ENGINEERING MECHANICAL ENGINEERING PP 100 40 60 P C 19. BASIC ELECTRICAL ENGINEERING PP 100 40 60 P C 19. BASIC ELECTRICAL ENGINEERING PP 100 40 60 P C 19. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 68 P C 19. BASIC ELECTRONICS ENGINEERING PP 100 40 60 P C 19. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 68 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P C 19. BASIC MECHANICAL ENGINEE	04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	30	РС		14.	ENGINEERING MECHANICS	PP	100	40	61	Р
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP	05. BASIC ELECTRICAL ENGINEERING	PP	100	40	54	РС		15.	ENGINEERING MECHANICS	TW	25	10	22	Р
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW	06. BASIC ELECTRICAL ENGINEERING	TW	25	10	19	РС		16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	56	Р
09. ENGINEERING GRAPHICS-I PP 100 40 59 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P 10. MANUFACTURING PRACTICES TW 25 10 20 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P GRAND TOTAL = 795/1300, RESULT: FIRST CLASSORDN. 1 MARKS:  F8050133 HALKARE PRAJAKTA DNYANDEO	07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	69	РС		17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	22	Р
10. MANUFACTURING PRACTICES TW 25 10 20 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P GRAND TOTAL = 795/1300, RESULT: FIRST CLASS ORDN. 1 MARKS :  F8050133 HALKARE PRAJAKTA DNYANDEO	08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	20	РС		18.	ENGINEERING GRAPHICS-II	TW	50	20	43	Р
GRAND TOTAL = 795/1300, RESULT: FIRST CLASS ORDN. 1 MARKS :  F8050133 HALKARE PRAJAKTA DNYANDEO SANGITA , 71200876E , 8050133 , PICT , F8050133  01. ENGINEERING MATHEMATICS I PP 100 40 86 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 72 P 02. APPLIED SCIENCE- I PP 100 40 73 P C 12. APPLIED SCIENCE- II PP 100 40 65 P 03. APPLIED SCIENCE- I TW 25 10 23 P C 13. APPLIED SCIENCE- II TW 25 10 23 P 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 32 P C 14. ENGINEERING MECHANICS PP 100 40 78 P 05. BASIC ELECTRICAL ENGINEERING PP 100 40 74 P C 15. ENGINEERING MECHANICS TW 25 10 23 P 06. BASIC ELECTRICAL ENGINEERING TW 25 10 22 P C 16. BASIC ELECTRONICS ENGINEERING PP 100 40 66 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 70 P C 17. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 18. ENGINEERING GRAPHICS-II TW 50 20 43 P 09. ENGINEERING GRAPHICS-I PP 100 40 68 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 24 P GRAND TOTAL = 971/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS :	09. ENGINEERING GRAPHICS-I	PP	100	40	59	РС		19.	BASIC MECHANICAL ENGINEERING	PP	100	40	60	Р
ORDN. 1 MARKS :  F8050133	10. MANUFACTURING PRACTICES	TW	25	10	20	РС		20.	BASIC MECHANICAL ENGINEERING	TW	25	10	22	Р
F8050133 HALKARE PRAJAKTA DNYANDEO	GRAND TOTAL = 795/1300, RESULT: FIRS	T CLAS	SS											
F8050133 HALKARE PRAJAKTA DNYANDEO	ORDN. 1 MARKS :													
01. ENGINEERING MATHEMATICS I PP 100 40 86 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 72 P 02. APPLIED SCIENCE- I PP 100 40 73 P C 12. APPLIED SCIENCE- II PP 100 40 65 P 03. APPLIED SCIENCE- I TW 25 10 23 P C 13. APPLIED SCIENCE- II TW 25 10 23 P 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 32 P C 14. ENGINEERING MECHANICS PP 100 40 78 P 105. BASIC ELECTRICAL ENGINEERING PP 100 40 74 P C 15. ENGINEERING MECHANICS TW 25 10 23 P 106. BASIC ELECTRICAL ENGINEERING TW 25 10 22 P C 16. BASIC ELECTRONICS ENGINEERING PP 100 40 66 P 107. BASIC CIVIL & ENVIRONMENTAL ENGG. PP 100 40 70 P C 17. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P 108. BASIC CIVIL & ENVIRONMENTAL ENGG. TW 25 10 23 P 109. ENGINEERING GRAPHICS-I PP 100 40 68 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 24 P 10. MARKS :														
02. APPLIED SCIENCE- I	F8050133 HALKARE PRAJAKTA DNYAND	EO			SA	NGITA			, 71200876E , 8050133	, P	ICT	,	F8050	133
03. APPLIED SCIENCE- I TW 25 10 23 P C 13. APPLIED SCIENCE- II TW 25 10 23 P C 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 32 P C 14. ENGINEERING MECHANICS PP 100 40 78 P 105. BASIC ELECTRICAL ENGINEERING PP 100 40 74 P C 15. ENGINEERING MECHANICS TW 25 10 23 P 106. BASIC ELECTRICAL ENGINEERING TW 25 10 22 P C 16. BASIC ELECTRONICS ENGINEERING PP 100 40 66 P 107. BASIC CIVIL & ENVIRONMENTAL ENGG. PP 100 40 70 P C 17. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P 108. BASIC CIVIL & ENVIRONMENTAL ENGG. TW 25 10 23 P C 18. ENGINEERING GRAPHICS-II TW 50 20 43 P 109. ENGINEERING GRAPHICS-I PP 100 40 68 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 24 P GRAND TOTAL = 971/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS :	01. ENGINEERING MATHEMATICS I	PP	100	40	86	РС		11.	ENGINEERING MATHEMATICS-II	PP	100	40	72	Р
04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 32 P C 14. ENGINEERING MECHANICS PP 100 40 78 P 05. BASIC ELECTRICAL ENGINEERING PP 100 40 74 P C 15. ENGINEERING MECHANICS TW 25 10 23 P 06. BASIC ELECTRICAL ENGINEERING TW 25 10 22 P C 16. BASIC ELECTRONICS ENGINEERING PP 100 40 66 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 70 P C 17. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 18. ENGINEERING GRAPHICS-II TW 50 20 43 P 09. ENGINEERING GRAPHICS-I PP 100 40 68 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 24 P GRAND TOTAL = 971/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS:	02. APPLIED SCIENCE- I	PP	100	40	73	РС		12.	APPLIED SCIENCE- II	PP	100	40	65	Р
05. BASIC ELECTRICAL ENGINEERING PP 100 40 74 P C 06. BASIC ELECTRICAL ENGINEERING TW 25 10 22 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 70 P C 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 09. ENGINEERING GRAPHICS-I PP 100 40 68 P C 10. MANUFACTURING PRACTICES TW 25 10 23 P C GRAND TOTAL = 971/1300, RESULT: FIRST CLASS WITH DISTINCTION  OSCILLATION  OSCILLATION  15. ENGINEERING MECHANICS  16. BASIC ELECTRONICS ENGINEERING  PP 100 40 66 P  17. BASIC ELECTRONICS ENGINEERING  TW 25 10 23 P  18. ENGINEERING GRAPHICS-II TW 50 20 43 P  19. BASIC MECHANICAL ENGINEERING  PP 100 40 60 P  20. BASIC MECHANICAL ENGINEERING  TW 25 10 24 P  GRAND TOTAL = 971/1300, RESULT: FIRST CLASS WITH DISTINCTION  ORDN. 1 MARKS:	03. APPLIED SCIENCE- I	TW	25	10	23	РС		13.	APPLIED SCIENCE- II	TW	25	10	23	Р
06. BASIC ELECTRICAL ENGINEERING TW 25 10 22 P C 16. BASIC ELECTRONICS ENGINEERING PP 100 40 66 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 70 P C 17. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 18. ENGINEERING GRAPHICS-II TW 50 20 43 P 09. ENGINEERING GRAPHICS-I PP 100 40 68 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 24 P GRAND TOTAL = 971/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS:	04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	32	РС		14.	ENGINEERING MECHANICS	PP	100	40	78	Р
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 70 P C 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 09. ENGINEERING GRAPHICS-I PP 100 40 68 P C 10. MANUFACTURING PRACTICES TW 25 10 23 P C GRAND TOTAL = 971/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS:	05. BASIC ELECTRICAL ENGINEERING	PP	100	40	74	РС		15.	ENGINEERING MECHANICS	TW	25	10	23	Р
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 18. ENGINEERING GRAPHICS-II TW 50 20 43 P 09. ENGINEERING GRAPHICS-I PP 100 40 68 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 24 P GRAND TOTAL = 971/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS:	06. BASIC ELECTRICAL ENGINEERING	TW	25	10	22	РС		16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	66	Р
09. ENGINEERING GRAPHICS-I PP 100 40 68 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 24 P GRAND TOTAL = 971/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS:	07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	70	РС		17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	23	Р
09. ENGINEERING GRAPHICS-I PP 100 40 68 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 60 P 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 24 P GRAND TOTAL = 971/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS:			25		23					TW	50	20	43	Р
GRAND TOTAL = 971/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS :	09. ENGINEERING GRAPHICS-I	PP	100	40	68	РС		19.	BASIC MECHANICAL ENGINEERING	PP	100	40	60	Р
GRAND TOTAL = 971/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS :		TW		10						TW				
ORDN. 1 MARKS:		T CLAS												

DATE: 19 JULY 2012 CENTRE: PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE. PAGE NO. 45 ( 378)

NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200877C , 8050134 , PICT ANJANA , F8050134 F8050134 HARSH BAHETI 11. ENGINEERING MATHEMATICS-II PP 100 40 24 F 01. ENGINEERING MATHEMATICS I PP 100 40 63 P C 02. APPLIED SCIENCE- I PP 100 40 65 P C 12. APPLIED SCIENCE- II PP 100 40 59 P 03. APPLIED SCIENCE- I 25 10 20 P C 25 10 20 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 36 P C 14. ENGINEERING MECHANICS 100 40 49 P PP 05. BASIC ELECTRICAL ENGINEERING 100 40 55 P 15. ENGINEERING MECHANICS 25 10 21 P PP TW 25 10 19 P C 100 40 58 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 69 P C 25 10 19 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 50 20 38 P 18. ENGINEERING GRAPHICS-II TW 100 40 67 P C PP 100 40 70 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 17 P 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 811/1300, RESULT: FAILS A.T.K.T. ORDN. 1 MARKS: , F8050135 F8050135 HATOLKAR ABHIRAM PRASANNA MANJUSHA , 71200878M , 8050135 , PICT 01. ENGINEERING MATHEMATICS I 100 40 76 P C 11. ENGINEERING MATHEMATICS-II 100 40 45 P 02. APPLIED SCIENCE- I 100 40 62 P C 100 40 63 P 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 40 P C 100 40 14. ENGINEERING MECHANICS PP 67 P 05. BASIC ELECTRICAL ENGINEERING 100 40 60 P C 25 10 23 P PP 15. ENGINEERING MECHANICS TW 25 10 19 P C 100 40 75 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 67 P C 17. BASIC ELECTRONICS ENGINEERING 25 10 21 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 42 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 59 P C PP 100 40 53 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 20 P GRAND TOTAL = 879/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200879к , 8050136 , РІСТ F8050136 HAWALDAR SHAIKH ALIM MUSA NAJMUNNISA , F8050136 01. ENGINEERING MATHEMATICS I PP 100 40 04 F 11. ENGINEERING MATHEMATICS-II PP 100 40 05 F 100 40 40 P 02. APPLIED SCIENCE- I 100 40 19 F 12. APPLIED SCIENCE- II PP PP 03. APPLIED SCIENCE- I 25 10 19 P C 13. APPLIED SCIENCE- II TW 25 10 15 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 22 P C 14. ENGINEERING MECHANICS 100 40 10 F 05. BASIC ELECTRICAL ENGINEERING 100 40 13 F 15. ENGINEERING MECHANICS 25 10 17 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 18 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 40 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 60 P C 25 10 17 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 20 P C 50 20 26 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 21 F 19. BASIC MECHANICAL ENGINEERING 100 40 40 P PP TW 25 10 19 P C 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING TW 25 10 11 P GRAND TOTAL = 436/1300, RESULT: FAILS ORDN. 1 MARKS: 

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NOTE: FIRST LINE : SEAT NO., NAME	OF THI	E CAND	IDATE	, MC	OTHER,	PERMAI	NENT		COLLEG	GE, S	SEAT	NO.	
								KS OBTAINED, P/F:PASS/FAIL, C					
F8050137 HEGDE GAUTAMI GOPALKRIS					ARNA			, 71200880c , 8050137				F8050	137
01. ENGINEERING MATHEMATICS I	PP	100	40		PC		11.	ENGINEERING MATHEMATICS-II	, ··	100	, 40	72	
02. APPLIED SCIENCE- I		100	40	86				APPLIED SCIENCE- II	PP	100	40		
03. APPLIED SCIENCE- I	TW	25	10	24				APPLIED SCIENCE- II	TW	25	10	19	P
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20		РC			ENGINEERING MECHANICS	PP	100	40	87	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	92	РC		15.	ENGINEERING MECHANICS	TW	25	10	20	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	23	РС			BASIC ELECTRONICS ENGINEERING	PP	100	40	76	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	84	РС		17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	19	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	24	РС		18.	ENGINEERING GRAPHICS-II	TW	50	20	38	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	67	РС		19.	BASIC MECHANICAL ENGINEERING	PP	100	40	73	Р
10. MANUFACTURING PRACTICES	TW	25	10	22	РС		20.	BASIC MECHANICAL ENGINEERING	TW	25	10	19	Р
GRAND TOTAL = 1061/1300, RESULT: FIRS	T CLAS	SS WITH	H DIS	TINCT	ΓΙΟN								
ORDN. 1 MARKS :													
F8050138 HINGANE SOURABH MADHUKA	R			MΑ	ADHURI			, 71200881m , 8050138	, P	CT	,	F8050	138
01. ENGINEERING MATHEMATICS I	PP	100	40	88	РС		11.	ENGINEERING MATHEMATICS-II	PP	100	40	84	Р
02. APPLIED SCIENCE- I	PP	100	40	80	РС		12.	APPLIED SCIENCE- II	PP	100	40	82	Р
03. APPLIED SCIENCE- I	TW	25	10	22	РС		13.	APPLIED SCIENCE- II	TW	25	10	24	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	32	РС		14.	ENGINEERING MECHANICS	PP	100	40	89	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	94	РС		15.	ENGINEERING MECHANICS	TW	25	10	24	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	22	РС		16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	86	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	75	РС		17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	24	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	22	РС		18.	ENGINEERING GRAPHICS-II	TW	50	20	47	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	67	РС		19.	BASIC MECHANICAL ENGINEERING	PP	100	40	61	Р
10. MANUFACTURING PRACTICES	TW	25	10	23	РС		20.	BASIC MECHANICAL ENGINEERING	TW	25	10	24	Р
GRAND TOTAL = 1070/1300, RESULT: FIRS	T CLAS	SS WITH	H DIS	TINCT	ΓΙΟN								
ORDN. 1 MARKS :													
F8050139 HOOLI MAYURESH BASAVARA	J			SH	HAILA			, 71200882К , 8050139	, P	CT	,	F8050	139
01. ENGINEERING MATHEMATICS I	PP	100	40	77	PC		11.	ENGINEERING MATHEMATICS-II	PP	100	40	44	Р
02. APPLIED SCIENCE- I	PP	100	40	63	РС		12.	APPLIED SCIENCE- II	PP	100	40	52	Р
03. APPLIED SCIENCE- I	TW	25	10	22	РС		13.	APPLIED SCIENCE- II	TW	25	10	22	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	38	РС		14.	ENGINEERING MECHANICS	PP	100	40	76	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	51	PC		15.	ENGINEERING MECHANICS	TW	25	10	21	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	20	РС		16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	57	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	58	РС		17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	20	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	21	РС		18.	ENGINEERING GRAPHICS-II	TW	50	20	38	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	51	P C		19.	BASIC MECHANICAL ENGINEERING	PP	100	40	56	Р
10. MANUFACTURING PRACTICES	TW	25	10	22	P C		20.	BASIC MECHANICAL ENGINEERING	TW	25	10	19	Р
GRAND TOTAL = 828/1300, RESULT: FIRS	T CLAS	SS											
ORDN. 1 MARKS :													

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER LAMBOK , 71200883н , 8050140 , РІСТ , F8050140 F8050140 HOWNI SAMAN WANN 11. ENGINEERING MATHEMATICS-II PP 100 40 23 F 01. ENGINEERING MATHEMATICS I PP 100 40 78 P C 02. APPLIED SCIENCE- I PP 100 40 44 P C 12. APPLIED SCIENCE- II 100 40 45 P 03. APPLIED SCIENCE- I 25 10 20 P C 25 10 19 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 26 P C 14. ENGINEERING MECHANICS 100 40 40 P PP 05. BASIC ELECTRICAL ENGINEERING 100 40 50 P C 15. ENGINEERING MECHANICS 25 10 20 P PP TW 25 10 19 P C 100 40 51 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 100 40 40 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 25 10 18 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 50 20 37 P 18. ENGINEERING GRAPHICS-II TW 100 40 53 P C PP 100 40 45 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING 10. MANUFACTURING PRACTICES TW 25 10 20 P C TW 25 10 18 P 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 687/1300, RESULT: FAILS A.T.K.T. ORDN. 1 MARKS: , 71200884F , 8050141 , PICT , F8050141 F8050141 IYER PRIYANKA SUBRAMANIAN USHA 01. ENGINEERING MATHEMATICS I 100 40 77 P C 11. ENGINEERING MATHEMATICS-II 100 40 57 P 02. APPLIED SCIENCE- I 100 40 100 40 81 P 81 P C 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 23 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 32 P C 100 40 78 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 54 P C 25 10 23 P PP 15. ENGINEERING MECHANICS TW 25 10 21 P C 100 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 40 65 P 100 40 75 P C 25 10 21 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 43 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 59 P C PP 100 40 54 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 23 P GRAND TOTAL = 934/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200885D , 8050142 , PICT , F8050142 F8050142 JAGTAP AMRUTA SATISH SANJIVANI 01. ENGINEERING MATHEMATICS I PP 100 40 100 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 83 P 100 40 89 P C 100 40 92 P 02. APPLIED SCIENCE- I 12. APPLIED SCIENCE- II PP PP 03. APPLIED SCIENCE- I 25 10 24 P C 13. APPLIED SCIENCE- II TW 25 10 24 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 30 P C 14. ENGINEERING MECHANICS 100 40 84 P 05. BASIC ELECTRICAL ENGINEERING 100 40 84 P C 15. ENGINEERING MECHANICS 25 10 24 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 24 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 90 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 87 P C 25 10 23 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 24 P C 50 20 48 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 77 P C 19. BASIC MECHANICAL ENGINEERING 100 40 84 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 24 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 24 P GRAND TOTAL = 1139/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200886B , 8050143 , PICT , F8050143 F8050143 JAGTAP CHAITANYA BAPU AMBIKA 01. ENGINEERING MATHEMATICS I 11. ENGINEERING MATHEMATICS-II PP 100 40 18 F PP 100 40 25 F 02. APPLIED SCIENCE- I PP 100 40 40 P 12. APPLIED SCIENCE- II 100 40 23 F 03. APPLIED SCIENCE- I 25 10 16 P C 13. APPLIED SCIENCE- II 25 10 19 P TW TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 26 P C 14. ENGINEERING MECHANICS 100 40 40 P PP 05. BASIC ELECTRICAL ENGINEERING 100 40 18 F 15. ENGINEERING MECHANICS 25 10 20 P PP TW 25 10 12 P C 100 40 45 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 49 P C 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 14 P C 50 20 29 P 18. ENGINEERING GRAPHICS-II TW 100 40 28 F PP 100 40 40 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING TW 25 10 19 P 10. MANUFACTURING PRACTICES 25 10 15 P C TW 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 516/1300, RESULT: FAILS ORDN. 1 MARKS: , F8050144 F8050144 JAIN KAJAL HEMANTKUMAR RAJANI , 71200887L , 8050144 , PICT 01. ENGINEERING MATHEMATICS I 100 40 82 P C 11. ENGINEERING MATHEMATICS-II 100 40 58 P 02. APPLIED SCIENCE- I 40 82 P C 100 40 PP 100 12. APPLIED SCIENCE- II 86 P 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 19 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 32 P C 100 40 14. ENGINEERING MECHANICS PP 67 P 100 40 75 P C 25 10 20 P 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 25 10 21 P C 100 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 40 84 P 100 40 78 P C 17. BASIC ELECTRONICS ENGINEERING 25 10 19 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 35 P 18. ENGINEERING GRAPHICS-II TW 100 40 66 P C 100 40 71 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES TW 25 10 18 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P GRAND TOTAL = 976/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200888J , 8050145 , PICT F8050145 JAIN KRUNAL LALIT MANJU , F8050145 01. ENGINEERING MATHEMATICS I 100 40 76 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 67 P 02. APPLIED SCIENCE- I 100 40 66 P C 12. APPLIED SCIENCE- II 100 40 78 P PΡ PP 03. APPLIED SCIENCE- I 25 10 22 P C 13. APPLIED SCIENCE- II TW 25 10 24 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 26 P C 14. ENGINEERING MECHANICS 100 40 78 P 05. BASIC ELECTRICAL ENGINEERING 100 40 79 P C 15. ENGINEERING MECHANICS 25 10 24 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 22 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 72 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 77 P C 25 10 23 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 22 P C 50 20 45 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 66 P C 19. BASIC MECHANICAL ENGINEERING 100 40 68 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 23 P GRAND TOTAL = 981/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER SUNITA , 71200889G , 8050146 , PICT , F8050146 F8050146 JALAMKAR ABHILASH RAJENDRA 01. ENGINEERING MATHEMATICS I 11. ENGINEERING MATHEMATICS-II PP 100 40 78 P PP 100 40 80 P C 02. APPLIED SCIENCE- I 100 40 70 P C PP 100 40 72 P 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 23 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 36 P C 100 40 72 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 62 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 25 10 21 P C 100 40 74 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 100 40 75 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 25 10 21 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 40 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 70 P C PP 100 40 55 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING TW 25 10 23 P C TW 25 10 21 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 959/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050147 F8050147 JARHAD PRATIBHA BHAGAWAN MANDA , 71200890L , 8050147 , PICT 01. ENGINEERING MATHEMATICS I 100 40 70 P C 11. ENGINEERING MATHEMATICS-II 100 40 25 F 02. APPLIED SCIENCE- I 100 40 47 P C 100 40 42 P 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 18 P C 25 10 17 P TW 13. APPLIED SCIENCE- II TW 50 20 26 P C 100 40 04. FUNDA.OF PROGRAMMING LANGUAGES PR 14. ENGINEERING MECHANICS PP 55 P 100 40 44 P 25 10 19 P 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 100 06. BASIC ELECTRICAL ENGINEERING TW 25 10 18 P C 16. BASIC ELECTRONICS ENGINEERING PP 40 26 F 100 40 40 P C 25 10 15 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 50 20 31 P 18. ENGINEERING GRAPHICS-II TW 100 40 55 P 100 40 41 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES TW 25 10 19 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 13 P GRAND TOTAL = 642/1300, RESULT: FAILS A.T.K.T. ORDN. 1 MARKS: , 71200891J , 8050148 , PICT , F8050148 F8050148 JAULKAR ABHISHEK SUNIL MADHAVI 01. ENGINEERING MATHEMATICS I PP 100 40 40 P 11. ENGINEERING MATHEMATICS-II PP 100 40 22 F 02. APPLIED SCIENCE- I 100 40 40 P C 12. APPLIED SCIENCE- II 100 40 20 F PP PP 03. APPLIED SCIENCE- I 25 10 19 P C 13. APPLIED SCIENCE- II TW 25 10 17 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 26 P C 14. ENGINEERING MECHANICS 100 40 40 P 05. BASIC ELECTRICAL ENGINEERING 100 40 16 F 15. ENGINEERING MECHANICS 25 10 19 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 16 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 40 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 58 P C 25 10 18 P 17. BASIC ELECTRONICS ENGINEERING TW 50 20 34 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 19 P C 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 56 P C 19. BASIC MECHANICAL ENGINEERING 100 40 28 F PP TW 25 10 17 P C 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING TW 25 10 18 P GRAND TOTAL = 563/1300, RESULT: FAILS ORDN. 1 MARKS: 

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NOTE: FIRST LINE : SEAT NO., NAME OTHER LINES: HEAD OF PASSING,	OF THI	E CAND	IDATE	, MC	THER,	PERMAN	NENT		COLLEC	GE, S	SEAT	NO.	
					 ′OTI			, 71200892G , 8050149				F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40	90	РС		11.	ENGINEERING MATHEMATICS-II	PP	100	40	58	
02. APPLIED SCIENCE- I	PP	100	40	74	РС		12.	APPLIED SCIENCE- II	PP	100	40	87	Р
03. APPLIED SCIENCE- I	TW	25	10	23	РС		13.	APPLIED SCIENCE- II	TW	25	10	24	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	42	РС		14.	ENGINEERING MECHANICS	PP	100	40	83	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	74	РС		15.	ENGINEERING MECHANICS	TW	25	10	24	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	23	РС		16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	88	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	76	РС		17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	23	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	23	РС		18.	ENGINEERING GRAPHICS-II	TW	50	20	48	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	72	РС		19.	BASIC MECHANICAL ENGINEERING	PP	100	40	61	Р
10. MANUFACTURING PRACTICES	TW	25	10	24	РС		20.	BASIC MECHANICAL ENGINEERING	TW	25	10	22	Р
GRAND TOTAL = 1039/1300, RESULT: FIRS	T CLAS	SS WIT	H DIS	TINCT	ION								
ORDN. 1 MARKS :													
F8050150 JOSHI AVANI AVINASH				AS	HWINI			, 71200893E , 8050150	, PI	CT	,	F8050	150
01. ENGINEERING MATHEMATICS I	PP	100	40	62	РС		11.	ENGINEERING MATHEMATICS-II	PP	100	40	49	Р
02. APPLIED SCIENCE- I	PP	100	40	70	РС		12.	APPLIED SCIENCE- II	PP	100	40	79	Р
03. APPLIED SCIENCE- I	TW	25	10	21	РС		13.	APPLIED SCIENCE- II	TW	25	10	19	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	34	РС		14.	ENGINEERING MECHANICS	PP	100	40	54	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	44	РС		15.	ENGINEERING MECHANICS	TW	25	10	20	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	20	РС		16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	61	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	70	РС		17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	17	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	23	РС		18.	ENGINEERING GRAPHICS-II	TW	50	20	36	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	41	РС		19.	BASIC MECHANICAL ENGINEERING	PP	100	40	54	Р
10. MANUFACTURING PRACTICES	TW	25	10	20	РС		20.	BASIC MECHANICAL ENGINEERING	TW	25	10	19	Р
GRAND TOTAL = 813/1300, RESULT: FIRS	T CLAS	SS											
ORDN. 1 MARKS :													
F8050151 JOSHI NEEL RAJEEV				PΑ	ADMAJA			, 71200894C , 8050151	, P	CT	,	F8050	151
01. ENGINEERING MATHEMATICS I	PP	100	40	85	РС		11.	ENGINEERING MATHEMATICS-II	PP	100	40	48	Р
02. APPLIED SCIENCE- I	PP	100	40	68	РС		12.	APPLIED SCIENCE- II	PP	100	40	65	Р
03. APPLIED SCIENCE- I	TW	25	10	22	РС		13.	APPLIED SCIENCE- II	TW	25	10	22	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	30	РС		14.	ENGINEERING MECHANICS	PP	100	40	77	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	56	РС		15.	ENGINEERING MECHANICS	TW	25	10	22	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	22	РС		16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	72	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	79	РС		17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	21	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	22	РС		18.	ENGINEERING GRAPHICS-II	TW	50	20	44	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	84	PС		19.	BASIC MECHANICAL ENGINEERING	PP	100	40	73	Р
10. MANUFACTURING PRACTICES	TW	25	10	23	PС		20.	BASIC MECHANICAL ENGINEERING	TW	25	10	22	Р
GRAND TOTAL = 957/1300, RESULT: FIRS	T CLAS	SS WIT	H DIS	TINCT	ION								
ORDN. 1 MARKS :													

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DATE : 19 JULY 2012 CENTRE: PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE.

NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200895M , 8050152 , PICT , F8050152 F8050152 JOSHI NIKITA SANJAY MADHAVI 11. ENGINEERING MATHEMATICS-II PP 100 40 50 P 01. ENGINEERING MATHEMATICS I PP 100 40 77 P C 02. APPLIED SCIENCE- I PP 100 40 78 P C 12. APPLIED SCIENCE- II PP 100 40 52 P 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 23 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 38 P C 100 40 67 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 72 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 25 10 21 P C 100 40 57 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 68 P C 25 10 23 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 42 P 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I PP 100 40 60 P C PP 100 40 42 P 19. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C TW 25 10 22 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 882/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050153 F8050153 JOSHI SWANAND ARVIND ARUNA , 71200896к , 8050153 , РІСТ 01. ENGINEERING MATHEMATICS I 100 40 86 P C 11. ENGINEERING MATHEMATICS-II 100 40 76 P 02. APPLIED SCIENCE- I 100 40 60 P C 100 40 75 P PP 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 50 20 38 P C 100 40 78 P 04. FUNDA.OF PROGRAMMING LANGUAGES PR 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 74 P C 25 10 22 P PP 15. ENGINEERING MECHANICS TW 25 10 22 P C 100 40 80 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 76 P C 17. BASIC ELECTRONICS ENGINEERING 25 10 21 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 43 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 62 P C PP 100 40 67 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P GRAND TOTAL = 987/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200897H , 8050154 , PICT , F8050154 F8050154 JOSHIPURA RUJUTA SHISHIR MEGHAL 01. ENGINEERING MATHEMATICS I PP 100 40 59 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 50 P 100 40 80 P 02. APPLIED SCIENCE- I 100 40 66 P C 12. APPLIED SCIENCE- II PP PP 03. APPLIED SCIENCE- I 25 10 22 P C 13. APPLIED SCIENCE- II TW 25 10 21 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 38 P C 14. ENGINEERING MECHANICS 100 40 67 P 05. BASIC ELECTRICAL ENGINEERING 100 40 71 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 20 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 68 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 81 P C 25 10 21 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 21 P C 50 20 39 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 54 P C 19. BASIC MECHANICAL ENGINEERING 100 40 79 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 20 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P GRAND TOTAL = 920/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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DATE: 19 JULY 2012 CENTRE: PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE.

NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200898F , 8050155 , PICT , F8050155 F8050155 KADAM AKSHAY VITTHALRAO LALITA 11. ENGINEERING MATHEMATICS-II PP 100 40 57 P 01. ENGINEERING MATHEMATICS I PP 100 40 83 P C 02. APPLIED SCIENCE- I 40 73 P C 12. APPLIED SCIENCE- II PP 100 40 65 P PP 100 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 21 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 26 P C 100 40 77 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 55 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 25 10 21 P C 100 40 59 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 70 P C 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 44 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 51 P C PP 100 40 64 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING TW 25 10 23 P C TW 25 10 20 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 895/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050156 F8050156 KADAM YASHASWINI VISHNU ALKA , 71200899D , 8050156 , PICT 01. ENGINEERING MATHEMATICS I 100 40 45 P C 11. ENGINEERING MATHEMATICS-II 100 40 65 P 02. APPLIED SCIENCE- I 100 40 72 P C 100 40 78 P 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 20 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 38 P C 100 40 72 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 42 P C 25 10 22 P PP 15. ENGINEERING MECHANICS TW 25 10 21 P C 100 40 55 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 76 P C 17. BASIC ELECTRONICS ENGINEERING 25 10 19 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 42 P 18. ENGINEERING GRAPHICS-II TW 100 40 63 P C PP 100 40 70 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P GRAND TOTAL = 887/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200900M , 8050157 , PICT F8050157 KADU SHRADDHA AJIT MANJIRI , F8050157 01. ENGINEERING MATHEMATICS I 100 40 86 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 60 P 100 40 86 P 02. APPLIED SCIENCE- I 100 40 87 P C 12. APPLIED SCIENCE- II PP PP 03. APPLIED SCIENCE- I 25 10 23 P C 13. APPLIED SCIENCE- II TW 25 10 24 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 34 P C 14. ENGINEERING MECHANICS 100 40 71 P 05. BASIC ELECTRICAL ENGINEERING 100 40 81 P C 15. ENGINEERING MECHANICS 25 10 24 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 23 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 84 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 83 P C 25 10 23 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 50 20 46 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 64 P C 19. BASIC MECHANICAL ENGINEERING 100 40 82 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 24 P GRAND TOTAL = 1051/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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	KALDATE SHASHANK RAMDAS		100	40		YASHRI	4.4	, 71200901к , 8050158	•	ICT	-	F8050	
	ING MATHEMATICS I	PP 	100	40		P C		ENGINEERING MATHEMATICS-II	PP 	100	40	47	
02. APPLIED		PP	100	40	60	P C		APPLIED SCIENCE- II	PP	100	40	41	
03. APPLIED		TW	25	10	21	P C		APPLIED SCIENCE- II	TW	25	10	22	
	PROGRAMMING LANGUAGES	PR	50	20	30	PC		ENGINEERING MECHANICS	PP	100	40	76	
	ECTRICAL ENGINEERING	PP	100	40	53	P C		ENGINEERING MECHANICS	TW	25	10	22	
	ECTRICAL ENGINEERING	TW	25	10	20	PC	_	BASIC ELECTRONICS ENGINEERING	PP	100	40	58	
	VIL & ENVIRONMENTAL ENGG		100	40	71			BASIC ELECTRONICS ENGINEERING	TW	25	10	20	
	VIL & ENVIRONMENTAL ENGG		25	10	22	PC		ENGINEERING GRAPHICS-II	TW	50	20	42	
	ING GRAPHICS-I	PP	100	40	72	PC		BASIC MECHANICAL ENGINEERING	PP	100	40	51	
	URING PRACTICES	TW	25	10	22	PC	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	21	Р
	835/1300, RESULT: FIRST	CLAS	SS										
ORDN. 1 MARKS	:												
	KALE PRASHANT SUBHASH					IARDA		, 71200902н , 8050159	, P	ICT	-	F8050	
	ING MATHEMATICS I	PP	100	40	70	PC		ENGINEERING MATHEMATICS-II	PP	100	40	70	
02. APPLIED		PP	100	40	60	PC	12.	APPLIED SCIENCE- II	PP	100	40	81	
03. APPLIED	SCIENCE- I	TW	25	10	21	PC	13.	APPLIED SCIENCE- II	TW	25	10	23	Р
04. FUNDA.OF	PROGRAMMING LANGUAGES	PR	50	20	32	PC	14.	ENGINEERING MECHANICS	PP	100	40	67	
05. BASIC EL	ECTRICAL ENGINEERING	PP	100	40	60	PC	15.	ENGINEERING MECHANICS	TW	25	10	23	Р
06. BASIC EL	ECTRICAL ENGINEERING	TW	25	10	20	PC	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	69	Р
07. BASIC CI	VIL & ENVIRONMENTAL ENGG	.PP	100	40	68	PC	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	21	Р
08. BASIC CI	VIL & ENVIRONMENTAL ENGG	.TW	25	10	22	PC	18.	ENGINEERING GRAPHICS-II	TW	50	20	45	Р
09. ENGINEER	ING GRAPHICS-I	PP	100	40	61	PC	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	72	Р
<pre>10. MANUFACT</pre>	URING PRACTICES	TW	25	10	20	P C	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	21	Р
GRAND TOTAL =	926/1300, RESULT: FIRST	CLAS	SS WITH	DIS	TINCT	ION							
ORDN. 1 MARKS	:												
F8050160	KALMORGE SUKANYA NARSING				V۵	ATSALA		, 71200903F , 8050160	, P	ICT	,	F8050	160
01. ENGINEER	ING MATHEMATICS I	PP	100	40	46	Р	11.	ENGINEERING MATHEMATICS-II	PP	100	40	17	F
02. APPLIED	SCIENCE- I	PP	100	40	42	Р	12.	APPLIED SCIENCE- II	PP	100	40	30	F
03. APPLIED	SCIENCE- I	TW	25	10	22	PC	13.	APPLIED SCIENCE- II	TW	25	10	20	Р
04. FUNDA.OF	PROGRAMMING LANGUAGES	PR	50	20	32	PC	14.	ENGINEERING MECHANICS	PP	100	40	40	Р
05. BASIC EL	ECTRICAL ENGINEERING	PP	100	40	31	F	15.	ENGINEERING MECHANICS	TW	25	10	21	Р
06. BASIC EL	ECTRICAL ENGINEERING	TW	25	10	19	PC	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	31	F
07. BASIC CI	VIL & ENVIRONMENTAL ENGG	.PP	100	40	51	РС	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	20	Р
08. BASIC CI	VIL & ENVIRONMENTAL ENGG	.TW	25	10	22	PС	18.	ENGINEERING GRAPHICS-II	TW	50	20	41	Р
09. ENGINEER	ING GRAPHICS-I	PP	100	40	45	РС	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	31	F
10. MANUFACT	URING PRACTICES	TW	25	10	20	РС	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	20	Р
	601/1300, RESULT: FAILS												
ORDN. 1 MARKS	,												
	·	-		-	-		-		-	- '	_	-	

DATE: 19 JULY 2012 CENTRE: PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE. PAGE NO. 54 ( 387)

NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200904D , 8050161 , PICT , F8050161 F8050161 KALUSKAR SANIYA VIKRAM PALLAVEE 01. ENGINEERING MATHEMATICS I 11. ENGINEERING MATHEMATICS-II PP 100 40 77 P PP 100 40 92 P C 02. APPLIED SCIENCE- I 40 75 P C 12. APPLIED SCIENCE- II PP 100 40 71 P PP 100 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 23 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 26 P C 14. ENGINEERING MECHANICS 100 40 89 P PP 05. BASIC ELECTRICAL ENGINEERING 100 40 68 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 25 10 23 P C 100 40 74 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 81 P C 25 10 22 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 45 P 18. ENGINEERING GRAPHICS-II TW 100 40 63 P C PP 100 40 74 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 24 P C TW 25 10 22 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 1018/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050162 F8050162 KAMBLE ASHAY UTTAM LATA , 71200905B , 8050162 , PICT 01. ENGINEERING MATHEMATICS I 100 40 67 P C 11. ENGINEERING MATHEMATICS-II 100 40 55 P 02. APPLIED SCIENCE- I 40 54 P C 100 40 81 P PP 100 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 20 P TW 13. APPLIED SCIENCE- II TW 50 20 26 P C 100 40 49 P 04. FUNDA.OF PROGRAMMING LANGUAGES PR 14. ENGINEERING MECHANICS PP 100 40 40 P C 25 10 20 P 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 25 10 21 P C 100 40 75 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 72 P C 17. BASIC ELECTRONICS ENGINEERING 25 10 18 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 50 20 40 P 18. ENGINEERING GRAPHICS-II TW 100 40 48 P C 100 40 42 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 25 10 20 P C 10. MANUFACTURING PRACTICES TW 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P GRAND TOTAL = 810/1300, RESULT: FIRST CLASS ORDN. 1 MARKS: , 71200906L , 8050163 , PICT , F8050163 F8050163 KAMBLE KRANTIDEEP VISHNU USHA 01. ENGINEERING MATHEMATICS I PP 100 40 24 F 11. ENGINEERING MATHEMATICS-II PP 100 40 10 F 100 40 29 F 02. APPLIED SCIENCE- I 100 40 23 F 12. APPLIED SCIENCE- II PP PP 03. APPLIED SCIENCE- I 25 10 16 P C 13. APPLIED SCIENCE- II TW 25 10 13 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 28 P C 14. ENGINEERING MECHANICS 100 40 29 F 05. BASIC ELECTRICAL ENGINEERING 100 40 40 P 15. ENGINEERING MECHANICS 25 10 16 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 16 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 42 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 50 P C 25 10 17 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 18 P C 50 20 30 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 46 P C 19. BASIC MECHANICAL ENGINEERING 100 40 40 P PP TW 25 10 19 P C 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING TW 25 10 16 P GRAND TOTAL = 522/1300, RESULT: FAILS ORDN. 1 MARKS: 

DATE: 19 JULY 2012 CENTRE: PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE. PAGE NO. 55 ( 388)

NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200907J , 8050164 , PICT , F8050164 F8050164 KAMBLE NIKITA MAHADEV VANDANA 01. ENGINEERING MATHEMATICS I 11. ENGINEERING MATHEMATICS-II PP 100 40 55 P C PP 100 40 40 P 02. APPLIED SCIENCE- I PP 100 40 64 P C 12. APPLIED SCIENCE- II PP 100 40 68 P 03. APPLIED SCIENCE- I 25 10 21 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 26 P C 100 40 69 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 54 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 25 10 20 P C 100 40 64 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 100 40 69 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 25 10 22 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 37 P 18. ENGINEERING GRAPHICS-II TW 100 40 56 P C PP 100 40 66 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C TW 25 10 22 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 842/1300, RESULT: FIRST CLASS ORDN. 1 MARKS: , F8050165 F8050165 KAMBLE SANJEEVANI RAMESH JAYASHREE , 71200908G , 8050165 , PICT 45 P C 01. ENGINEERING MATHEMATICS I 100 40 11. ENGINEERING MATHEMATICS-II 100 40 27 F 02. APPLIED SCIENCE- I 100 40 40 P C 100 40 42 P 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 19 P C 25 10 21 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 30 P C 100 40 14. ENGINEERING MECHANICS PP 51 P 100 40 40 P C 25 10 22 P 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 25 10 19 P C 100 40 40 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 58 P C 17. BASIC ELECTRONICS ENGINEERING 25 10 20 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 50 20 40 P 18. ENGINEERING GRAPHICS-II TW 100 40 56 P C 100 40 43 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES TW 25 10 20 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P GRAND TOTAL = 673/1300, RESULT: FAILS A.T.K.T. ORDN. 1 MARKS: , 71200909E , 8050166 , PICT F8050166 KAMBLE VIJAY SANJAY SAVITRI , F8050166 01. ENGINEERING MATHEMATICS I PP 100 40 78 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 60 P 02. APPLIED SCIENCE- I 100 40 74 P C 12. APPLIED SCIENCE- II 100 40 73 P PP PP 03. APPLIED SCIENCE- I 25 10 23 P C 13. APPLIED SCIENCE- II TW 25 10 23 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 40 P C 14. ENGINEERING MECHANICS 100 40 79 P 05. BASIC ELECTRICAL ENGINEERING 100 40 63 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 22 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 74 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 79 P C 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 50 20 40 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 64 P C 19. BASIC MECHANICAL ENGINEERING 100 40 71 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P GRAND TOTAL = 971/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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NOTE: FIRST LINE : SEAT NO., NAME OF										SEAT		
OTHER LINES: HEAD OF PASSING,	MAX.	MARKS	5, M	IN. P	PASS MA	ARKS, MARK	(S OBTAINED, P/F:PASS/FAIL, C	:PREVI	OUS CA	RRY C	VER	
F8050167 KAPILESHWAR KAUSTUBH DATT	ΓATRA	AYA			TAKI		, 712009101 , 8050167	, P	ICT	-	F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40	82	РС	11.	ENGINEERING MATHEMATICS-II	PP	100	40	58	
02. APPLIED SCIENCE- I	PP	100	40	71	РС	12.	APPLIED SCIENCE- II	PP	100	40	73	
03. APPLIED SCIENCE- I	TW	25	10	21	РС	13.	APPLIED SCIENCE- II	TW	25	10	23	
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	36	РС	14.	ENGINEERING MECHANICS	PP	100	40	82	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	64	РС	15.	ENGINEERING MECHANICS	TW	25	10	23	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	20	РС	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	62	Р
07. BASIC CIVIL & ENVIRONMENTAL ENGG	. PP	100	40	74	РС	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	22	Р
08. BASIC CIVIL & ENVIRONMENTAL ENGG	.TW	25	10	21	РС	18.	ENGINEERING GRAPHICS-II	TW	50	20	47	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	43	РС	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	70	Р
10. MANUFACTURING PRACTICES	TW	25	10	21	РС	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	23	Р
GRAND TOTAL = 936/1300, RESULT: FIRST	CLAS	SS WITH	l DIS	TINCT	ION							
ORDN. 1 MARKS :												
F8050168 KAPRE SURAJ DNYANOBA				JA	YSHREI	Ξ	, 71200911G , 8050168	, P	ICT	,	F8050	168
01. ENGINEERING MATHEMATICS I	PP	100	40	83	РС	11.	ENGINEERING MATHEMATICS-II	PP	100	40	57	Р
02. APPLIED SCIENCE- I	PP	100	40	59	РС	12.	APPLIED SCIENCE- II	PP	100	40	64	Р
03. APPLIED SCIENCE- I	TW	25	10	22	РС	13.	APPLIED SCIENCE- II	TW	25	10	19	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	24	РС	14.	ENGINEERING MECHANICS	PP	100	40	82	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	57	РС	15.	ENGINEERING MECHANICS	TW	25	10	21	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	21	РС	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	66	Р
07. BASIC CIVIL & ENVIRONMENTAL ENGG	. PP	100	40	71	РС	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	20	Р
08. BASIC CIVIL & ENVIRONMENTAL ENGG	.TW	25	10	22	РС	18.	ENGINEERING GRAPHICS-II	TW	50	20	42	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	58	РС	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	49	Р
10. MANUFACTURING PRACTICES	TW	25	10	19	РС	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	20	Р
GRAND TOTAL = 876/1300, RESULT: FIRST	CLAS	SS WITH	I DIS	TINCT	ION							
ORDN. 1 MARKS :												
F8050169 KARPE AKASH TUKARAM				AS	SHA		, 71200912E , 8050169	, P	ICT	,	F8050	169
01. ENGINEERING MATHEMATICS I	PP	100	40	85	РС	11.	ENGINEERING MATHEMATICS-II	PP	100	40	67	Р
02. APPLIED SCIENCE- I	PP	100	40	83	РС	12.	APPLIED SCIENCE- II	PP	100	40	74	Р
03. APPLIED SCIENCE- I	TW	25	10	23	РС	13.	APPLIED SCIENCE- II	TW	25	10	22	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	28	РС	14.	ENGINEERING MECHANICS	PP	100	40	75	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	59	РС	15.	ENGINEERING MECHANICS	TW	25	10	24	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	22	РС	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	79	Р
07. BASIC CIVIL & ENVIRONMENTAL ENGG	. PP	100	40	78	РС	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	22	Р
08. BASIC CIVIL & ENVIRONMENTAL ENGG	.TW	25	10	23	РС	18.	ENGINEERING GRAPHICS-II	TW	50	20	45	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	60	РС	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	57	Р
10. MANUFACTURING PRACTICES	TW	25	10	23	РС	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	23	Р
GRAND TOTAL = 972/1300, RESULT: FIRST	CLAS	SS WITH	I DIS	TINCT	ION							
ORDN. 1 MARKS :												

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NOTE: FIRST LINE : SEAT NO., NAME ( OTHER LINES: HEAD OF PASSING,	OF THI	E CAND	IDATE	, MC	OTHER, PERM	ANENT		COLLEG	GE, S	SEAT	NO.	
F8050170 KARTIK ANIL REDDY				N/	AMRATA		, 71200913C , 8050170	, P	[CT	,	F8050	170
01. ENGINEERING MATHEMATICS I	PP	100	40	40	P C	11.	ENGINEERING MATHEMATICS-II	PP	100	40	47	Р
02. APPLIED SCIENCE- I	PP	100	40	67	P C	12.	APPLIED SCIENCE- II	PP	100	40	63	Р
03. APPLIED SCIENCE- I	TW	25	10	19	P C	13.	APPLIED SCIENCE- II	TW	25	10	19	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	34	P C	14.	ENGINEERING MECHANICS	PP	100	40	67	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	40	P C	15.	ENGINEERING MECHANICS	TW	25	10	20	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	18	P C	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	46	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	68	P C	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	17	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	19	P C	18.	ENGINEERING GRAPHICS-II	TW	50	20	34	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	56	P C	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	50	Р
10. MANUFACTURING PRACTICES	TW	25	10	20	P C	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	18	Р
GRAND TOTAL = 762/1300, RESULT: HIGH	ER SE	COND CI	LASS									
ORDN. 1 MARKS :												
F8050171 KASAT SARVESH BALKISAN				SW	VARUPA		, 71200914M , 8050171	, P	ГСТ	,	F8050	171
01. ENGINEERING MATHEMATICS I	PP	100	40	93	P C	11.	ENGINEERING MATHEMATICS-II	PP	100	40	66	Р
02. APPLIED SCIENCE- I	PP	100	40	85	P C	12.	APPLIED SCIENCE- II	PP	100	40	84	Р
03. APPLIED SCIENCE- I	TW	25	10	24	P C	13.	APPLIED SCIENCE- II	TW	25	10	23	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	26	P C	14.	ENGINEERING MECHANICS	PP	100	40	77	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	81	P C	15.	ENGINEERING MECHANICS	TW	25	10	22	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	22	P C	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	84	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	85	P C	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	21	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	23	P C	18.	ENGINEERING GRAPHICS-II	TW	50	20	41	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	64	P C	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	75	Р
10. MANUFACTURING PRACTICES	TW	25	10	22	РС	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	19	Р
GRAND TOTAL = 1037/1300, RESULT: FIRST	T CLAS	SS WITH	H DIS	TINCT	ΓΙΟΝ							
ORDN. 1 MARKS :												
F8050172 KASLIKAR RASHMI MILIND				SW	VATI		, 71200915к , 8050172	, PI	CT	,	F8050	172
01. ENGINEERING MATHEMATICS I	PP	100	40	77	P C	11.	ENGINEERING MATHEMATICS-II	PP	100	40	80	Р
02. APPLIED SCIENCE- I	PP	100	40	76	P C	12.	APPLIED SCIENCE- II	PP	100	40	81	Р
03. APPLIED SCIENCE- I	TW	25	10	23	РС	13.	APPLIED SCIENCE- II	TW	25	10	22	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	34	РС	14.	ENGINEERING MECHANICS	PP	100	40	79	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	72	P C	15.	ENGINEERING MECHANICS	TW	25	10	22	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	21	РС	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	62	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	59	РС	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	20	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	23	РС	18.	ENGINEERING GRAPHICS-II	TW	50	20	38	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	68	РС	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	69	Р
10. MANUFACTURING PRACTICES	TW	25	10	21	P C	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	22	Р
GRAND TOTAL = 969/1300, RESULT: FIRST												
ORDN. 1 MARKS :												

DATE: 19 JULY 2012 CENTRE: PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE. PAGE NO. 58 ( 391)

NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200916н , 8050173 , РІСТ MANISHA , F8050173 F8050173 KATKE AMRUTA SURESH 01. ENGINEERING MATHEMATICS I 11. ENGINEERING MATHEMATICS-II PP 100 40 98 P C PP 100 40 69 P 02. APPLIED SCIENCE- I PP 100 40 82 P C 12. APPLIED SCIENCE- II PP 100 40 76 P 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 36 P C 14. ENGINEERING MECHANICS 100 40 67 P PP 05. BASIC ELECTRICAL ENGINEERING 100 40 63 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 25 10 22 P C 100 40 81 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 76 P C 25 10 21 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 44 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 69 P C PP 100 40 55 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING TW 25 10 24 P C TW 25 10 20 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 993/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200917F , 8050174 , PICT , F8050174 F8050174 KAVADE PRIYANKA DHANANJAY RAJASHREE 01. ENGINEERING MATHEMATICS I 100 40 85 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 61 P 02. APPLIED SCIENCE- I 100 40 69 P C 100 40 77 P 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 26 P C 100 40 14. ENGINEERING MECHANICS PP 81 P 05. BASIC ELECTRICAL ENGINEERING 100 40 67 P C 25 10 23 P PP 15. ENGINEERING MECHANICS TW 25 10 21 P C 100 40 63 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 72 P C 17. BASIC ELECTRONICS ENGINEERING 25 10 21 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 45 P 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I PP 100 40 67 P C PP 100 40 56 P 19. BASIC MECHANICAL ENGINEERING 10. MANUFACTURING PRACTICES TW 25 10 20 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P GRAND TOTAL = 943/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200918D , 8050175 , PICT , F8050175 F8050175 KAVITKAR JAYASHREE GOPAL ANITA 01. ENGINEERING MATHEMATICS I PP 100 40 93 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 70 P 100 40 74 P 02. APPLIED SCIENCE- I 100 40 71 P C 12. APPLIED SCIENCE- II PP PP 03. APPLIED SCIENCE- I 25 10 22 P C 13. APPLIED SCIENCE- II TW 25 10 23 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 38 P C 14. ENGINEERING MECHANICS 100 40 67 P 05. BASIC ELECTRICAL ENGINEERING 100 40 56 P C 15. ENGINEERING MECHANICS 25 10 24 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 21 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 77 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 73 P C 25 10 22 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 22 P C 50 20 43 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 60 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 57 P PP 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 24 P GRAND TOTAL = 960/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

DATE: 19 JULY 2012 CENTRE: PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE. PAGE NO. 59 ( 392)

NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200919B , 8050176 , PICT , F8050176 SANGITA F8050176 KHADE SOURABH DURYODHAN 01. ENGINEERING MATHEMATICS I 11. ENGINEERING MATHEMATICS-II PP 100 40 40 P PP 100 40 61 P C 02. APPLIED SCIENCE- I PP 100 40 73 P C 12. APPLIED SCIENCE- II PP 100 40 50 P 03. APPLIED SCIENCE- I 25 10 20 P C 25 10 21 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 32 P C 100 40 64 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 47 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 25 10 19 P C 100 40 49 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 77 P C 25 10 19 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 50 20 39 P 18. ENGINEERING GRAPHICS-II TW 100 40 62 P C PP 100 40 48 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C TW 25 10 20 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 806/1300, RESULT: FIRST CLASS ORDN. 1 MARKS: , F8050177 F8050177 KHADKE SRUSHTI SANJEEV USHA , 71200920F , 8050177 , PICT 01. ENGINEERING MATHEMATICS I 100 40 76 P C 11. ENGINEERING MATHEMATICS-II 100 40 52 P 02. APPLIED SCIENCE- I 100 40 78 P C 100 40 64 P 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 20 P C 25 10 20 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 32 P C 100 40 69 P 14. ENGINEERING MECHANICS PP 100 40 55 P C 25 10 21 P 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 25 10 19 P C 100 40 48 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 72 P C 25 10 18 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 50 20 37 P 18. ENGINEERING GRAPHICS-II TW 100 40 73 P C 100 40 52 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES 25 10 20 P C TW 20. BASIC MECHANICAL ENGINEERING TW 25 10 18 P GRAND TOTAL = 865/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200921D , 8050178 , PICT , F8050178 F8050178 KHAIRE SHUBHAM SUNIL SANGITA 01. ENGINEERING MATHEMATICS I 100 40 77 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 61 P 02. APPLIED SCIENCE- I 100 40 89 P C 12. APPLIED SCIENCE- II 100 40 74 P PP PP 03. APPLIED SCIENCE- I 25 10 22 P C 13. APPLIED SCIENCE- II TW 25 10 21 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 36 P C 14. ENGINEERING MECHANICS 100 40 67 P 05. BASIC ELECTRICAL ENGINEERING 100 40 77 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 20 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 66 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 73 P C 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 22 P C 50 20 36 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 56 P C 19. BASIC MECHANICAL ENGINEERING 100 40 73 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 20 P GRAND TOTAL = 953/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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NOTE: FIRST LINE : SEAT NO., NAME O OTHER LINES: HEAD OF PASSING,	F THE	E CANDI	DATE	, MC	THER, PE	RMANENT		COLLEG	GE,	SEAT	NO.	
F8050179 KHAN SHAHBAZ AHMAD					 ATIMA		, 71200922B , 8050179				 F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40		P C	11.	ENGINEERING MATHEMATICS-II	•	100	40	72	
02. APPLIED SCIENCE- I	PP	100	40		P C		APPLIED SCIENCE- II	PP	100	40	72	
03. APPLIED SCIENCE- I	TW	25	10	21	РС		APPLIED SCIENCE- II	TW	25	10	23	
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20		РС		ENGINEERING MECHANICS	PP	100	40	71	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	79		15.	ENGINEERING MECHANICS	TW	25	10		
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	20	РС		BASIC ELECTRONICS ENGINEERING	PP	100	40	70	Р
07. BASIC CIVIL & ENVIRONMENTAL ENGG	. PP	100	40	75	РС		BASIC ELECTRONICS ENGINEERING	TW	25	10	22	Р
08. BASIC CIVIL & ENVIRONMENTAL ENGG		25	10	21	РС		ENGINEERING GRAPHICS-II	TW	50	20	46	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	42	РС	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	60	Р
10. MANUFACTURING PRACTICES	TW	25	10	22	РС	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	21	Р
GRAND TOTAL = 942/1300, RESULT: FIRST	CLAS	SS WITH	DIS	TINCT	ION							
ORDN. 1 MARKS :												
F8050180 KHANDAVE MAYUR NARAYANRA	.0			PU	JSHPA		, 71200923L , 8050180	, P	ICT	,	F8050	180
01. ENGINEERING MATHEMATICS I	PP	100	40	78	РС	11.	ENGINEERING MATHEMATICS-II	PP	100	40	69	Р
02. APPLIED SCIENCE- I	PP	100	40	78	РС	12.	APPLIED SCIENCE- II	PP	100	40	82	Р
03. APPLIED SCIENCE- I	TW	25	10	21	РС	13.	APPLIED SCIENCE- II	TW	25	10	20	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	32	РС	14.	ENGINEERING MECHANICS	PP	100	40	68	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	84	РС	15.	ENGINEERING MECHANICS	TW	25	10	20	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	21	РС	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	80	Р
07. BASIC CIVIL & ENVIRONMENTAL ENGG	.PP	100	40	80	РС	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	20	Р
08. BASIC CIVIL & ENVIRONMENTAL ENGG	i.TW	25	10	22	РС	18.	ENGINEERING GRAPHICS-II	TW	50	20	37	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	62	РС	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	71	Р
10. MANUFACTURING PRACTICES	TW	25	10	17	РС	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	19	Р
GRAND TOTAL = 981/1300, RESULT: FIRST	CLAS	SS WITH	DIS	TINCT	ION							
ORDN. 1 MARKS :												
F8050181 KHANDELWAL ABHISHEK GOUR	ISHA	NKAR		SA	NTOSHI		, 71200924」 , 8050181	, P	ICT	,	F8050	181
01. ENGINEERING MATHEMATICS I	PP	100	40	95	P C	11.	ENGINEERING MATHEMATICS-II	PP	100	40	74	Р
02. APPLIED SCIENCE- I	PP	100	40	83	PС	12.	APPLIED SCIENCE- II	PP	100	40	89	Р
03. APPLIED SCIENCE- I	TW	25	10	23	PС	13.	APPLIED SCIENCE- II	TW	25	10	24	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	36	PС	14.	ENGINEERING MECHANICS	PP	100	40	68	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	87	PС	15.	ENGINEERING MECHANICS	TW	25	10	24	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	22	PС	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	74	Р
07. BASIC CIVIL & ENVIRONMENTAL ENGG	.PP	100	40	87	РС	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	23	Р
08. BASIC CIVIL & ENVIRONMENTAL ENGG	i.TW	25	10	23	P C	18.	ENGINEERING GRAPHICS-II	TW	50	20	48	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	70	PС	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	70	Р
10. MANUFACTURING PRACTICES	TW	25	10	24	P C	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	24	Р
GRAND TOTAL = 1068/1300, RESULT: FIRST	CLAS	SS WITH	DIS	TINCT	ION							
ORDN. 1 MARKS :												

DATE: 19 JULY 2012 CENTRE: PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE. PAGE NO. 61 ( 394)

NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200925G , 8050182 , PICT MAMTA , F8050182 F8050182 KHANDELWAL ARPIT NARENDRA 11. ENGINEERING MATHEMATICS-II PP 100 40 55 P 01. ENGINEERING MATHEMATICS I PP 100 40 79 P C 02. APPLIED SCIENCE- I 100 40 62 P C 12. APPLIED SCIENCE- II 100 40 52 P 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 18 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 30 P C 100 40 68 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 69 P C 15. ENGINEERING MECHANICS 25 10 17 P PP TW 25 10 20 P C 100 40 71 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 71 P C 25 10 17 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 33 P 18. ENGINEERING GRAPHICS-II TW 100 40 60 P C PP 100 40 45 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C TW 25 10 17 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 851/1300, RESULT: FIRST CLASS ORDN. 1 MARKS: , F8050183 F8050183 KHAPLI TEJAS RAVINDRA RANJANA , 71200926E , 8050183 , PICT 01. ENGINEERING MATHEMATICS I 100 40 93 P C 11. ENGINEERING MATHEMATICS-II 100 40 92 P 02. APPLIED SCIENCE- I 40 62 P C 100 40 76 P PP 100 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 23 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 26 P C 100 40 14. ENGINEERING MECHANICS PP 91 P 100 40 57 P C 25 10 24 P 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 25 10 21 P C 100 40 70 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 77 P C 25 10 22 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 43 P 18. ENGINEERING GRAPHICS-II TW 100 40 62 P C 100 40 65 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 25 10 22 P C 25 10 22 P 10. MANUFACTURING PRACTICES TW 20. BASIC MECHANICAL ENGINEERING TW GRAND TOTAL = 992/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200927C , 8050184 , PICT F8050184 KHARCHE KAUSTUBH PRAMOD , F8050184 NEHA 01. ENGINEERING MATHEMATICS I 100 40 70 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 67 P 02. APPLIED SCIENCE- I 100 40 78 P C 12. APPLIED SCIENCE- II 100 40 78 P PΡ PP 03. APPLIED SCIENCE- I 25 10 23 P C 13. APPLIED SCIENCE- II TW 25 10 22 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 34 P C 14. ENGINEERING MECHANICS 100 40 71 P 05. BASIC ELECTRICAL ENGINEERING 100 40 72 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 21 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 72 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 76 P C 25 10 22 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 50 20 42 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 66 P C 19. BASIC MECHANICAL ENGINEERING 100 40 72 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P GRAND TOTAL = 975/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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NOTE: FIRST LINE : SEAT NO., NAME C										 SEAT		
OTHER LINES: HEAD OF PASSING,	MAX.	MARKS	5, M	IN. F	PASS MARKS	, MAR	KS OBTAINED, P/F:PASS/FAIL, C	:PREVIO	OUS CA	RRY (	VER	
F8050185 KHEDKAR NITIN AJINATH				SU	JNITA		, 71200928M , 8050185	, PI	ICT	,	F8050	185
01. ENGINEERING MATHEMATICS I	PP	100	40	46	PC	11.	ENGINEERING MATHEMATICS-II	PP	100	40	52	Р
02. APPLIED SCIENCE- I	PP	100	40	68	PC	12.	APPLIED SCIENCE- II	PP	100	40	67	Р
03. APPLIED SCIENCE- I	TW	25	10	21	PC	13.	APPLIED SCIENCE- II	TW	25	10	19	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	30	PC	14.	ENGINEERING MECHANICS	PP	100	40	62	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	57	PC	15.	ENGINEERING MECHANICS	TW	25	10	21	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	21	PC	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	62	Р
07. BASIC CIVIL & ENVIRONMENTAL ENGG	.PP	100	40	70	P C	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	20	Р
08. BASIC CIVIL & ENVIRONMENTAL ENGG	.TW	25	10	21	PC	18.	ENGINEERING GRAPHICS-II	TW	50	20	44	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	51	P C	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	62	Р
10. MANUFACTURING PRACTICES	TW	25	10	21	PC	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	19	Р
GRAND TOTAL = 834/1300, RESULT: FIRST	CLAS	S										
ORDN. 1 MARKS :												
F8050186 KONDHAWALE PRATIBHA MHAT	ARABA			MΑ	ANGAL		, 71200929к , 8050186	, PI	ICT	,	F8050	186
01. ENGINEERING MATHEMATICS I	PP	100	40	40	Р	11.	ENGINEERING MATHEMATICS-II	PP	100	40	22	F
02. APPLIED SCIENCE- I	PP	100	40	45	PC	12.	APPLIED SCIENCE- II	PP	100	40	54	Р
03. APPLIED SCIENCE- I	TW	25	10	19	PC	13.	APPLIED SCIENCE- II	TW	25	10	20	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	22	P C	14.	ENGINEERING MECHANICS	PP	100	40	43	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	40	P C	15.	ENGINEERING MECHANICS	TW	25	10	21	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	20	P C	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	59	Р
07. BASIC CIVIL & ENVIRONMENTAL ENGG	.PP	100	40	66	P C	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	20	Р
08. BASIC CIVIL & ENVIRONMENTAL ENGG	.TW	25	10	21	P C	18.	ENGINEERING GRAPHICS-II	TW	50	20	41	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	40	P C	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	55	Р
10. MANUFACTURING PRACTICES	TW	25	10	20	P C	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	19	Р
GRAND TOTAL = 687/1300, RESULT: FAILS	A.T.	K.T.										
ORDN. 1 MARKS :												
F8050187 KOTHADIA RAMANI BHUPENDR	Α			AN	IAGHA		, 71200930C , 8050187	, P	ICT	,	F8050	187
01. ENGINEERING MATHEMATICS I	PP	100	40	78	P C	11.	ENGINEERING MATHEMATICS-II	PP	100	40	50	Р
02. APPLIED SCIENCE- I	PP	100	40	79	P C	12.	APPLIED SCIENCE- II	PP	100	40	71	Р
03. APPLIED SCIENCE- I	TW	25	10	22	РС	13.	APPLIED SCIENCE- II	TW	25	10	17	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	32	РС	14.	ENGINEERING MECHANICS	PP	100	40	80	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	66	РС	15.	ENGINEERING MECHANICS	TW	25	10	17	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	21	РС	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	55	Р
07. BASIC CIVIL & ENVIRONMENTAL ENGG	. PP	100	40	82	РС	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	17	Р
08. BASIC CIVIL & ENVIRONMENTAL ENGG	.TW	25	10	21	РС	18.	ENGINEERING GRAPHICS-II	TW	50	20	35	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	46	РС	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	50	Р
10. MANUFACTURING PRACTICES	TW	25	10	22	РС	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	17	Р
GRAND TOTAL = 878/1300, RESULT: FIRST	CLAS	S WITH	I DIS	TINCT	TION							
ORDN. 1 MARKS :												

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200931M , 8050188 , PICT , F8050188 F8050188 KOTHARI APARNA ASHOK ARUNA 01. ENGINEERING MATHEMATICS I 11. ENGINEERING MATHEMATICS-II PP 100 40 95 P C PP 100 40 88 P 02. APPLIED SCIENCE- I PP 100 40 76 P C 12. APPLIED SCIENCE- II PP 100 40 86 P 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 23 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 32 P C 100 40 73 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 71 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 25 10 20 P C 100 40 62 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 76 P C 25 10 21 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 50 20 41 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 69 P C PP 100 40 64 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING TW 25 10 21 P C TW 25 10 22 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 1006/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050189 F8050189 KOTHARI GAURAO RAJENDRA VIJAYA , 71200932K , 8050189 , PICT 01. ENGINEERING MATHEMATICS I 100 40 74 P C 11. ENGINEERING MATHEMATICS-II 100 40 61 P 02. APPLIED SCIENCE- I 100 40 70 P C 100 40 72 P 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 23 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 44 P C 100 40 92 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 55 P C 25 10 23 P PP 15. ENGINEERING MECHANICS TW 25 10 20 P C 100 40 70 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 74 P C 25 10 21 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 42 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 49 P C PP 100 40 58 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P GRAND TOTAL = 935/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200933H , 8050190 , РІСТ , F8050190 F8050190 KRITI KESARWANI ALKA PP 100 40 54 P 01. ENGINEERING MATHEMATICS I 100 40 76 P C 11. ENGINEERING MATHEMATICS-II 100 40 80 P C 02. APPLIED SCIENCE- I 12. APPLIED SCIENCE- II 100 40 72 P PP PP 03. APPLIED SCIENCE- I 25 10 22 P C 13. APPLIED SCIENCE- II TW 25 10 18 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 36 P C 14. ENGINEERING MECHANICS 100 40 76 P 05. BASIC ELECTRICAL ENGINEERING 100 40 57 P C 15. ENGINEERING MECHANICS 25 10 19 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 21 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 67 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 68 P C 25 10 16 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 22 P C 50 20 34 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 61 P C 19. BASIC MECHANICAL ENGINEERING 100 40 69 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 18 P GRAND TOTAL = 907/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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NOTE: FIRST LINE : SEAT NO., NAME												 SEAT		
OTHER LINES: HEAD OF PASSING,	MAX.	MARKS	, M	IN. P	ASS M	MARKS, MA	ARKS	OBTAINED, P/F:PASS	/FAIL, C:	PREVIO	US CAF	RRY O	VER	
F8050191 KULKARNI JANHAVI SUHASC				SA	VANI			, 71200934F ,	8050191	, PI	.CT	,	F8050	
01. ENGINEERING MATHEMATICS I		100	40	89	РС	11	L. EN	IGINEERING MATHEMATIO	CS-II	PP	100	40	80	
02. APPLIED SCIENCE- I	PP	100	40	82	РС	12	2. AP	PPLIED SCIENCE- II		PP	100	40	83	Р
03. APPLIED SCIENCE- I	TW	25	10	22	РС	13	3. AP	PPLIED SCIENCE- II		TW	25	10	22	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	34	РС	14	1. EN	IGINEERING MECHANICS		PP	100	40	89	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	90	РС	15	5. EN	IGINEERING MECHANICS		TW	25	10	22	
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	21	РС	16	5. BA	ASIC ELECTRONICS ENG	INEERING	PP	100	40	79	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	79	РС	17	7. BA	ASIC ELECTRONICS ENG	INEERING	TW	25	10	21	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	22	РС	18	3. EN	GINEERING GRAPHICS-	II	TW	50	20	44	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	67	РС	19	). BA	ASIC MECHANICAL ENGI	NEERING	PP	100	40	66	Р
10. MANUFACTURING PRACTICES	TW	25	10	23	РС	20	). BA	ASIC MECHANICAL ENGI	NEERING	TW	25	10	21	Р
GRAND TOTAL = $1056/1300$ , RESULT: FIRS	T CLAS	S WITH	DIST	ΓINCT	ION									
ORDN. 1 MARKS :														
F8050192 KULKARNI MALHAR SUNIL				VY	'JAYAN	NTHI		, 71200935D ,	8050192	, PI	CT	,	F8050	192
01. ENGINEERING MATHEMATICS I	PP	100	40	84	РС	11	L. EN	IGINEERING MATHEMATIO	CS-II	PP	100	40	78	Р
02. APPLIED SCIENCE- I	PP	100	40	85	РС	12	2. AP	PPLIED SCIENCE- II		PP	100	40	83	Р
03. APPLIED SCIENCE- I	TW	25	10	24	РС	13	3. AP	PPLIED SCIENCE- II		TW	25	10	22	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	36	РС	14	1. EN	IGINEERING MECHANICS		PP	100	40	94	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	78	РС	15	5. EN	IGINEERING MECHANICS		TW	25	10	23	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	24	РС	16	5. BA	ASIC ELECTRONICS ENG	INEERING	PP	100	40	70	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	85	РС	17	<sup>7</sup> . BA	ASIC ELECTRONICS ENG	INEERING	TW	25	10	22	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	24	РС	18	3. EN	GINEERING GRAPHICS-	II	TW	50	20	45	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	61	РС	19	). BA	ASIC MECHANICAL ENGI	NEERING	PP	100	40	75	Р
10. MANUFACTURING PRACTICES	TW	25	10	23	РС	20	). BA	ASIC MECHANICAL ENGI	NEERING	TW	25	10	22	Р
GRAND TOTAL = 1058/1300, RESULT: FIRST	T CLAS	S WITH	DIST	ΓINCT	ION									
ORDN. 1 MARKS :														
F8050193 KULKARNI PARIMAL SHRIKR	ISHNA			VA	SUDHA	٨		, 71200936в ,	8050193	, PI	CT	,	F8050	193
01. ENGINEERING MATHEMATICS I	PP	100	40	99	РС	11	L. EN	GINEERING MATHEMATION	CS-II	PP	100	40	90	Р
02. APPLIED SCIENCE- I	PP	100	40	76	РС	12	2. AP	PPLIED SCIENCE- II		PP	100	40	81	Р
03. APPLIED SCIENCE- I	TW	25	10	24	РС	13	3. AP	PPLIED SCIENCE- II		TW	25	10	24	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	34	РС	14	1. EN	IGINEERING MECHANICS		PP	100	40	82	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	89	РС	15	5. EN	IGINEERING MECHANICS		TW	25	10	25	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	22	РС	16	5. BA	ASIC ELECTRONICS ENG	INEERING	PP	100	40	72	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	80	РС	17	<sup>7</sup> . ВА	ASIC ELECTRONICS ENG	INEERING	TW	25	10	23	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	23	РС	18	3. EN	GINEERING GRAPHICS-	II	TW	50	20	45	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	59	РС	19	Э. ВА	ASIC MECHANICAL ENGI	NEERING	PP	100	40	58	Р
10. MANUFACTURING PRACTICES	TW	25	10	23	РС	20	). ва	ASIC MECHANICAL ENGI	NEERING	TW	25	10	25	Р
GRAND TOTAL = 1054/1300, RESULT: FIRS	T CLAS	S WITH	DIST	ΓINCT	ION									
ORDN. 1 MARKS :														

DATE: 19 JULY 2012 CENTRE: PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE. PAGE NO. 65 ( 398)

NOTE: FIRST LINE : SEAT NO., NAME OTHER LINES: HEAD OF PASSING,	OF TH	E CAND	IDATE	, MC	THER,	, PERMAI	NENT		COLLEG	GE, S	SEAT	NO.	
F8050194 KULKARNI PRANIT KRISHNA				LA	ATA			, 71200937L , 8050194	, P	ICT	,	F8050	194
01. ENGINEERING MATHEMATICS I	PP	100	40	71	РС		11.	ENGINEERING MATHEMATICS-II	PP	100	40	61	Р
02. APPLIED SCIENCE- I	PP	100	40	58	РС		12.	APPLIED SCIENCE- II	PP	100	40	71	Р
03. APPLIED SCIENCE- I	TW	25	10	21	РС		13.	APPLIED SCIENCE- II	TW	25	10	21	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	34	РС		14.	ENGINEERING MECHANICS	PP	100	40	81	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	57	РС		15.	ENGINEERING MECHANICS	TW	25	10	21	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	22	РС		16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	77	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	81	РС		17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	19	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	22	РС		18.	ENGINEERING GRAPHICS-II	TW	50	20	36	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	80	РС		19.	BASIC MECHANICAL ENGINEERING	PP	100	40	63	Р
10. MANUFACTURING PRACTICES	TW	25	10	23	РС		20.	BASIC MECHANICAL ENGINEERING	TW	25	10	20	Р
GRAND TOTAL = 939/1300, RESULT: FIRS	T CLA	SS WITH	H DIS	TINCT	ΓΙΟΝ								
ORDN. 1 MARKS :													
F8050195 KULKARNI TANMAY VIJAY				AL	_KA			, 71200938」 , 8050195	, P	ICT	,	F8050	195
01. ENGINEERING MATHEMATICS I	PP	100	40	72	РС		11.	ENGINEERING MATHEMATICS-II	PP	100	40	68	Р
02. APPLIED SCIENCE- I	PP	100	40	60	РС		12.	APPLIED SCIENCE- II	PP	100	40	78	Р
03. APPLIED SCIENCE- I	TW	25	10	21	РС		13.	APPLIED SCIENCE- II	TW	25	10	22	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	26	РС		14.	ENGINEERING MECHANICS	PP	100	40	68	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	52	РС		15.	ENGINEERING MECHANICS	TW	25	10	22	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	20	РС		16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	59	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	70	РС		17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	20	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	22	РС		18.	ENGINEERING GRAPHICS-II	TW	50	20	41	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	53	РС		19.	BASIC MECHANICAL ENGINEERING	PP	100	40	48	Р
10. MANUFACTURING PRACTICES	TW	25	10	19	РС		20.	BASIC MECHANICAL ENGINEERING	TW	25	10	19	Р
GRAND TOTAL = 860/1300, RESULT: FIRS	T CLA	SS WITH	H DIS	TINCT	ΓΙΟΝ								
ORDN. 1 MARKS :													
F8050196 KULKARNI VISHAL VINAYAK				VA	ARSHA			, 71200939G , 8050196	, P	CT	,	F8050	196
01. ENGINEERING MATHEMATICS I	PP	100	40	84	РС		11.	ENGINEERING MATHEMATICS-II	PP	100	40	56	Р
02. APPLIED SCIENCE- I	PP	100	40	83	РС		12.	APPLIED SCIENCE- II	PP	100	40	83	Р
03. APPLIED SCIENCE- I	TW	25	10	23	РС		13.	APPLIED SCIENCE- II	TW	25	10	23	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	30	РС		14.	ENGINEERING MECHANICS	PP	100	40	60	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	70	РС		15.	ENGINEERING MECHANICS	TW	25	10	23	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	21	РС		16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	65	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	79	РС		17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	21	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	22	РС		18.	ENGINEERING GRAPHICS-II	TW	50	20	40	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	52	РС		19.	BASIC MECHANICAL ENGINEERING	PP	100	40	59	Р
10. MANUFACTURING PRACTICES	TW	25	10	19	РС		20.	BASIC MECHANICAL ENGINEERING	TW	25	10	22	Р
GRAND TOTAL = 935/1300, RESULT: FIRS	T CLA	SS WITH	H DIS	TINCT	ΓΙΟΝ								
ORDN. 1 MARKS :													

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DATE : 19 JULY 2012 CENTRE: PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE.

NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200940L , 8050197 , PICT , F8050197 F8050197 KUMARGAURAV SINGH MAMATA 11. ENGINEERING MATHEMATICS-II PP 100 40 57 P 01. ENGINEERING MATHEMATICS I PP 100 40 76 P C 02. APPLIED SCIENCE- I PP 100 40 53 P C PP 100 40 57 P 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 21 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 40 P C 100 40 53 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 59 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 25 10 23 P C 100 40 63 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 25 10 22 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 78 P C 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 45 P 18. ENGINEERING GRAPHICS-II TW 100 40 55 P C PP 100 40 44 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C TW 25 10 20 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 854/1300, RESULT: FIRST CLASS ORDN. 1 MARKS: , F8050198 F8050198 KUNJI RAHUL SRINIVASAN USHA , 71200941J , 8050198 , PICT 01. ENGINEERING MATHEMATICS I 100 40 91 P C 11. ENGINEERING MATHEMATICS-II 100 40 85 P 02. APPLIED SCIENCE- I 100 40 76 P C 100 40 84 P PP 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 24 P C 25 10 24 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 42 P C 100 40 87 P 14. ENGINEERING MECHANICS PP 100 40 87 P C 25 10 24 P 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 100 06. BASIC ELECTRICAL ENGINEERING TW 25 10 24 P C 16. BASIC ELECTRONICS ENGINEERING PP 40 82 P 100 40 83 P C 25 10 24 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 24 P C 50 20 48 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 66 P C 100 40 74 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES TW 25 10 24 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 24 P GRAND TOTAL = 1097/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200942G , 8050199 , PICT F8050199 LADIKKAR CHAITALI AVINASH NEETA , F8050199 01. ENGINEERING MATHEMATICS I PP 100 40 80 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 60 P 02. APPLIED SCIENCE- I 100 40 65 P C 12. APPLIED SCIENCE- II 100 40 71 P PP PP 03. APPLIED SCIENCE- I 25 10 23 P C 13. APPLIED SCIENCE- II TW 25 10 23 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 40 P C 14. ENGINEERING MECHANICS 100 40 64 P 05. BASIC ELECTRICAL ENGINEERING 100 40 64 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 23 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 60 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 78 P C 25 10 23 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 50 20 46 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 57 P C 19. BASIC MECHANICAL ENGINEERING 100 40 69 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P GRAND TOTAL = 936/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

DATE: 19 JULY 2012 CENTRE: PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE. PAGE NO. 67 ( 400)

NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200943E , 8050200 , PICT , F8050200 F8050200 LANKE PRASAD PRAVIN SUNANDA 11. ENGINEERING MATHEMATICS-II 01. ENGINEERING MATHEMATICS I PP 100 40 100 P C PP 100 40 91 P 02. APPLIED SCIENCE- I PP 100 40 91 P C 12. APPLIED SCIENCE- II PP 100 40 94 P 03. APPLIED SCIENCE- I 25 10 25 P C 25 10 25 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 40 P C 14. ENGINEERING MECHANICS 100 40 93 P PP 05. BASIC ELECTRICAL ENGINEERING 100 40 84 P C 15. ENGINEERING MECHANICS 25 10 25 P PP TW 25 10 22 P C 100 40 85 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 100 40 87 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 25 10 24 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 48 P 18. ENGINEERING GRAPHICS-II TW 100 40 71 P C PP 100 40 82 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 24 P C TW 25 10 25 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 1159/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200944C , 8050201 , PICT , F8050201 F8050201 LASRADO VINOD WILFRED MARIA 01. ENGINEERING MATHEMATICS I 100 40 94 P C 11. ENGINEERING MATHEMATICS-II 100 40 99 P 02. APPLIED SCIENCE- I 40 72 P C 100 40 79 P PP 100 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 24 P C 25 10 24 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 44 P C 100 40 95 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 84 P C 25 10 24 P PP 15. ENGINEERING MECHANICS TW 25 10 23 P C 100 40 79 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 79 P C 17. BASIC ELECTRONICS ENGINEERING 25 10 23 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 44 P 18. ENGINEERING GRAPHICS-II TW 100 40 59 P C 100 40 70 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP TW 25 10 24 P C 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING TW 25 10 23 P GRAND TOTAL = 1086/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200945M , 8050202 , PICT , F8050202 F8050202 LOHIYA KRISHNA SUBHASH SUNITA 01. ENGINEERING MATHEMATICS I PP 100 40 40 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 52 P 02. APPLIED SCIENCE- I 100 40 43 P C 12. APPLIED SCIENCE- II 100 40 64 P PP PP 03. APPLIED SCIENCE- I 25 10 16 P C 13. APPLIED SCIENCE- II TW 25 10 19 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 22 P C 14. ENGINEERING MECHANICS 100 40 40 P 05. BASIC ELECTRICAL ENGINEERING 100 40 47 P C 15. ENGINEERING MECHANICS 25 10 19 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 17 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 50 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 74 P C 25 10 19 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 18 P C 50 20 32 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 54 P C 19. BASIC MECHANICAL ENGINEERING 100 40 45 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 19 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P GRAND TOTAL = 709+06/1300, RESULT: HIGHER SECOND CLASS [0.2] ORDN. 1 MARKS: 

DATE: 19 JULY 2012 CENTRE: PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE. PAGE NO. 68 (401)

NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200946к , 8050203 , РІСТ , F8050203 F8050203 MAHAJAN ABOLI VIKRANT ARCHANA 01. ENGINEERING MATHEMATICS I 11. ENGINEERING MATHEMATICS-II PP 100 40 95 P C PP 100 40 89 P 02. APPLIED SCIENCE- I PP 100 40 84 P C 12. APPLIED SCIENCE- II PP 100 40 88 P 03. APPLIED SCIENCE- I 25 10 24 P C 25 10 24 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 36 P C 100 40 82 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 86 P C 15. ENGINEERING MECHANICS 25 10 24 P PP TW 25 10 22 P C 100 40 84 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 100 40 82 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 25 10 23 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 47 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 70 P C PP 100 40 76 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING TW 25 10 24 P C TW 25 10 22 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 1105/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050204 F8050204 MAHAJAN PRITESH JAYRAM ANUSAYA , 71200947H , 8050204 , PICT 01. ENGINEERING MATHEMATICS I 100 40 20 F 11. ENGINEERING MATHEMATICS-II 100 40 24 F 02. APPLIED SCIENCE- I 100 40 40 P C 100 40 24 F PP 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 21 P C 25 10 17 P TW 13. APPLIED SCIENCE- II TW 50 20 24 P C 100 40 40 P 04. FUNDA.OF PROGRAMMING LANGUAGES PR 14. ENGINEERING MECHANICS PP 100 40 42 P C 25 10 21 P 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 25 10 19 P C 100 40 40 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 62 P C 25 10 19 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 50 20 33 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 40 P C 100 40 40 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES TW 25 10 20 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P GRAND TOTAL = 586/1300, RESULT: FAILS A.T.K.T. ORDN. 1 MARKS: , 71200948F , 8050205 , PICT F8050205 MAHALE DHANSHRI RAJENDRA MANGALA , F8050205 01. ENGINEERING MATHEMATICS I PP 100 40 81 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 60 P 100 40 68 P 02. APPLIED SCIENCE- I 100 40 63 P C PP 12. APPLIED SCIENCE- II PP 03. APPLIED SCIENCE- I 25 10 21 P C 13. APPLIED SCIENCE- II TW 25 10 22 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 28 P C 14. ENGINEERING MECHANICS 100 40 60 P 05. BASIC ELECTRICAL ENGINEERING 100 40 61 P C 15. ENGINEERING MECHANICS 25 10 21 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 21 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 62 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 73 P C 25 10 21 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 22 P C 50 20 42 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 47 P C 19. BASIC MECHANICAL ENGINEERING 100 40 60 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 20 P GRAND TOTAL = 875/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

DATE: 19 JULY 2012 CENTRE: PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE. PAGE NO. 69 ( 402)

NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200949D , 8050206 , PICT , F8050206 F8050206 MAHENDRA TANVEERSINGH TEJENDRASINGH SURINDERKAUR 11. ENGINEERING MATHEMATICS-II 01. ENGINEERING MATHEMATICS I PP 100 40 71 P C PP 100 40 64 P 02. APPLIED SCIENCE- I PP 100 40 68 P C 12. APPLIED SCIENCE- II PP 100 40 67 P 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 19 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 34 P C 100 40 49 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 58 P C 15. ENGINEERING MECHANICS 25 10 20 P PP TW 25 10 23 P C 100 40 67 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 76 P C 25 10 19 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 40 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 56 P C PP 100 40 58 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING TW 25 10 21 P C TW 25 10 19 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 874/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050207 F8050207 MAITHILI TAKALE MEENA , 71200950H , 8050207 , PICT 01. ENGINEERING MATHEMATICS I 100 40 40 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 40 P 02. APPLIED SCIENCE- I 100 40 45 P C 100 40 54 P PP 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 21 P C 25 10 18 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 30 P C 100 40 30# P 14. ENGINEERING MECHANICS PP 100 40 41 P C 25 10 21 P 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 25 10 20 P C 100 50 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 40 100 40 78 P C 25 10 20 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 50 20 40 P 18. ENGINEERING GRAPHICS-II TW 100 40 40 P C 100 40 46 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 20 P GRAND TOTAL = 697/1300, RESULT: SECOND CLASS # [0.4] ORDN. 1 MARKS: , 71200951F , 8050208 , PICT F8050208 MALI PARAG SHRIKRISHNA SUNANDA , F8050208 01. ENGINEERING MATHEMATICS I PP 100 40 94 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 76 P 02. APPLIED SCIENCE- I 100 40 90 P C 12. APPLIED SCIENCE- II 100 40 87 P PP PP 03. APPLIED SCIENCE- I 25 10 23 P C 13. APPLIED SCIENCE- II TW 25 10 25 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 34 P C 14. ENGINEERING MECHANICS 100 40 90 P 05. BASIC ELECTRICAL ENGINEERING 100 40 85 P C 15. ENGINEERING MECHANICS 25 10 24 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 22 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 84 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 88 P C 25 10 22 P 17. BASIC ELECTRONICS ENGINEERING TW 50 20 45 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 57 P C 19. BASIC MECHANICAL ENGINEERING 100 40 87 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 24 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 23 P GRAND TOTAL = 1103/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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NOTE: FIRST LINE : SEAT NO., NAME ( OTHER LINES: HEAD OF PASSING,	OF THI MAX	E CAND	IDATE	, MC IN. F	OTHER, P PASS MAR	ERMANE	NT REG. NO., PREVIOUS SEAT NO. ARKS OBTAINED, P/F:PASS/FAIL,	, COLLI	EGE, IOUS CA	SEAT RRY (	NO. OVER	
F8050209 MANALI DESAI					)NA		, 71200952D , 805020				F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40		РС	1	1. ENGINEERING MATHEMATICS-II	PP	100	40	29	
02. APPLIED SCIENCE- I	PP	100	40	45		1	2. APPLIED SCIENCE- II	PP	100	40	51	Р
03. APPLIED SCIENCE- I	TW	25	10	21	РС	1	3. APPLIED SCIENCE- II	TW	25	10	19	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	34	РС	1	4. ENGINEERING MECHANICS	PP	100	40	66	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	45	Р	1	5. ENGINEERING MECHANICS	TW	25	10	21	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	20	РС	1	6. BASIC ELECTRONICS ENGINEERIN	G PP	100	40	40	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	67	РС	1	7. BASIC ELECTRONICS ENGINEERIN	G TW	25	10	19	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	22	РС	1	8. ENGINEERING GRAPHICS-II	TW	50	20	38	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	72	РС	1	9. BASIC MECHANICAL ENGINEERING	PP	100	40	48	Р
10. MANUFACTURING PRACTICES	TW	25	10	21	РС	2	0. BASIC MECHANICAL ENGINEERING	TW	25	10	18	Р
GRAND TOTAL = 748/1300, RESULT: FAILS	S A.T	.к.т.										
ORDN. 1 MARKS :												
F8050210 MANDGE SHIVSHANKAR SHIV	KUMAR			US	SHA		, 71200953в , 805021	Ο, ι	PICT	,	F8050	210
01. ENGINEERING MATHEMATICS I	PP	100	40	69	PC	1	1. ENGINEERING MATHEMATICS-II	PP	100	40	56	Р
02. APPLIED SCIENCE- I	PP	100	40	81	PC	1	2. APPLIED SCIENCE- II	PP	100	40	75	Р
03. APPLIED SCIENCE- I	TW	25	10	22	PC	1	3. APPLIED SCIENCE- II	TW	25	10	23	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	36	PC	1	4. ENGINEERING MECHANICS	PP	100	40	59	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	80	PC	1	5. ENGINEERING MECHANICS	TW	25	10	23	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	21	PC	1	<ol><li>BASIC ELECTRONICS ENGINEERIN</li></ol>	G PP	100	40	74	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	73	PC	1	<ol><li>BASIC ELECTRONICS ENGINEERIN</li></ol>	G TW	25	10	22	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	22	PC	1	8. ENGINEERING GRAPHICS-II	TW	50	20	42	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	50	PC	1	<ol><li>BASIC MECHANICAL ENGINEERING</li></ol>	PP	100	40	54	Р
10. MANUFACTURING PRACTICES		25	10	20	PC	2	<ol> <li>BASIC MECHANICAL ENGINEERING</li> </ol>	TW	25	10	20	Р
GRAND TOTAL = 922/1300, RESULT: FIRST	T CLAS	SS WITH	H DIS	TINCT	TION							
ORDN. 1 MARKS :												
F8050211 MANE MADHURI DILIP					IEELA	_	, 71200954L , 805021				F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40		PC		1. ENGINEERING MATHEMATICS-II	PP		40	73	
02. APPLIED SCIENCE- I	PP	100	40		PC		2. APPLIED SCIENCE- II	PP	100	40		
03. APPLIED SCIENCE- I	TW	25	10		PC		3. APPLIED SCIENCE- II	TW		10	24	
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20		PC		4. ENGINEERING MECHANICS	PP	100	40	79	
05. BASIC ELECTRICAL ENGINEERING	PP	100	40		PC		5. ENGINEERING MECHANICS	TW	25	10	24	
06. BASIC ELECTRICAL ENGINEERING	TW	25	10		PC		6. BASIC ELECTRONICS ENGINEERIN			40	76	
07. BASIC CIVIL & ENVIRONMENTAL ENG		100	40	78			7. BASIC ELECTRONICS ENGINEERIN	G TW		10	22	
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10		PC		8. ENGINEERING GRAPHICS-II	TW		20	41	
09. ENGINEERING GRAPHICS-I	PP	100	40		PC		<ol> <li>BASIC MECHANICAL ENGINEERING</li> </ol>			40	81	
10. MANUFACTURING PRACTICES	TW	25	10		PC	2	O. BASIC MECHANICAL ENGINEERING	TW	25	10	23	Р
GRAND TOTAL = 1062/1300, RESULT: FIRST	T CLAS	SS WITH	H DIS	TINCT	TION							
ORDN. 1 MARKS :												

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NOTE: FIRST LINE : SEAT NO., NAME OTHER LINES: HEAD OF PASSING,	OF THE	E CAND	IDATE	, MC	OTHER,	PERMA	NENT		COLLE	GE,	SEAT	NO.	
F8050212 MANE SAGAR ASHOK					ANGITA			, 71200955) , 8050212	, P			F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40		РС			ENGINEERING MATHEMATICS-II	PP	100	40	40	
02. APPLIED SCIENCE- I	PP	100	40	40				APPLIED SCIENCE- II	PP	100	40	68	
03. APPLIED SCIENCE- I	TW	25	10	21				APPLIED SCIENCE- II	TW	25	10	19	
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	24	РС		14.	ENGINEERING MECHANICS	PP	100	40	53	
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	49	РС			ENGINEERING MECHANICS	TW	25	10	20	
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	20	РС		16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	49	
07. BASIC CIVIL & ENVIRONMENTAL ENG		100	40	66	РС			BASIC ELECTRONICS ENGINEERING	TW	25	10	19	
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	21	РС		18.	ENGINEERING GRAPHICS-II	TW	50	20	40	
09. ENGINEERING GRAPHICS-I	PP	100	40	51	_			BASIC MECHANICAL ENGINEERING	PP	100	40	54	
10. MANUFACTURING PRACTICES	TW	25	10	21	PС		20.	BASIC MECHANICAL ENGINEERING	TW	25	10	17	Р
GRAND TOTAL = $768/1300$ , RESULT: HIGH	ER SE	COND C	LASS										
ORDN. 1 MARKS :													
F8050213 MANIK AGARWAL					EENA			, 71200956G , 8050213	, P		•	F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40	49	РС		11.	ENGINEERING MATHEMATICS-II	PP	100	40	40	
02. APPLIED SCIENCE- I	PP	100	40		РС		12.	APPLIED SCIENCE- II	PP	100	40	74	
03. APPLIED SCIENCE- I	TW	25	10	18	РС		13.	APPLIED SCIENCE- II	TW	25	10	17	
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	28	РС		14.	ENGINEERING MECHANICS	PP	100	40	59	
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	47	РС		15.	ENGINEERING MECHANICS	TW	25	10	18	
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	17	РС			BASIC ELECTRONICS ENGINEERING	PP	100	40	58	
07. BASIC CIVIL & ENVIRONMENTAL ENG	_	100	40	54	РС			BASIC ELECTRONICS ENGINEERING	TW	25	10	17	
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	19	РС		18.	ENGINEERING GRAPHICS-II	TW	50	20	35	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	41	РС		19.	BASIC MECHANICAL ENGINEERING	PP	100	40	52	Р
10. MANUFACTURING PRACTICES	TW	25	10	17	PС		20.	BASIC MECHANICAL ENGINEERING	TW	25	10	17	Р
GRAND TOTAL = $718/1300$ , RESULT: HIGH	ER SE	COND C	LASS										
ORDN. 1 MARKS :													
F8050214 MANTRI SHARAYU SHARAD				PF	RIYA			, 71200957E , 8050214	, P	ICT	,	F8050	214
01. ENGINEERING MATHEMATICS I	PP	100	40		PС		11.	ENGINEERING MATHEMATICS-II	PP	100	40	94	Р
02. APPLIED SCIENCE- I	PP	100	40	88	РС		12.	APPLIED SCIENCE- II	PP	100	40	81	Р
03. APPLIED SCIENCE- I	TW	25	10	23	РС		13.	APPLIED SCIENCE- II	TW	25	10	23	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	38	РС		14.	ENGINEERING MECHANICS	PP	100	40	78	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	89	PС		15.	ENGINEERING MECHANICS	TW	25	10	23	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	22	PС		16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	81	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	80	PС		17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	21	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	23	PC		18.	ENGINEERING GRAPHICS-II	TW	50	20	41	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	74	PС		19.	BASIC MECHANICAL ENGINEERING	PP	100	40	64	Р
10. MANUFACTURING PRACTICES	TW	25	10	24	PC		20.	BASIC MECHANICAL ENGINEERING	TW	25	10	23	Р
GRAND TOTAL = 1084/1300, RESULT: FIRST	T CLAS	SS WIT	H DIS	TINCT	ΓΙΟΝ								
ORDN. 1 MARKS :													

NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

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OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200958C , 8050215 , PICT , F8050215 F8050215 MANU MAKKAR INDU 11. ENGINEERING MATHEMATICS-II PP 100 40 28 F 01. ENGINEERING MATHEMATICS I PP 100 40 60 P C 02. APPLIED SCIENCE- I PP 100 40 74 P C 12. APPLIED SCIENCE- II PP 100 40 79 P 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 44 P C 100 40 77 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 52 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 25 10 22 P C 100 40 62 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 100 40 77 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 25 10 21 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 41 P 18. ENGINEERING GRAPHICS-II TW 100 40 40 P C PP 100 40 57 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C TW 25 10 21 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 866/1300, RESULT: FAILS A.T.K.T. ORDN. 1 MARKS: , F8050216 F8050216 MARADKAR VISHAL PRABHAKAR SUMATI , 71200959M , 8050216 , PICT 01. ENGINEERING MATHEMATICS I 100 40 85 P C 11. ENGINEERING MATHEMATICS-II 100 40 48 P 02. APPLIED SCIENCE- I 100 40 100 40 82 P 86 P C 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 23 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 40 P C 100 40 14. ENGINEERING MECHANICS PP 80 P 05. BASIC ELECTRICAL ENGINEERING 100 40 60 P C 25 10 23 P PP 15. ENGINEERING MECHANICS TW 25 10 22 P C 100 40 74 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 73 P C 25 10 22 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 43 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 64 P C 100 40 63 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P GRAND TOTAL = 975/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200960E , 8050217 , PICT , F8050217 F8050217 MHETRE ROSHANEE RAJENDRA SANGITA 01. ENGINEERING MATHEMATICS I PP 100 40 86 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 53 P 02. APPLIED SCIENCE- I 100 40 80 P C 12. APPLIED SCIENCE- II 100 40 84 P PP PP 03. APPLIED SCIENCE- I 25 10 23 P C 13. APPLIED SCIENCE- II TW 25 10 20 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 30 P C 14. ENGINEERING MECHANICS 100 40 86 P 05. BASIC ELECTRICAL ENGINEERING 100 40 86 P C 15. ENGINEERING MECHANICS 25 10 21 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 21 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 73 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 67 P C 25 10 19 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 22 P C 50 20 36 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 52 P C 19. BASIC MECHANICAL ENGINEERING 100 40 64 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 20 P GRAND TOTAL = 964/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER AMENA KHANUM , 71200967B , 8050224 , PICT , F8050224 F8050224 MUDASSIR KHAN MASOOD KHAN 01. ENGINEERING MATHEMATICS I 11. ENGINEERING MATHEMATICS-II PP 100 40 77 P C PP 100 40 62 P 02. APPLIED SCIENCE- I PP 100 40 73 P C PP 100 40 81 P 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 42 P C 100 40 85 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 67 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 25 10 21 P C 100 40 77 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 71 P C 25 10 22 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 44 P 18. ENGINEERING GRAPHICS-II TW 100 40 50 P C PP 100 40 65 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C TW 25 10 21 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 968/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050225 F8050225 MULE MANJUSHA ASHOK SUVARNA , 71200968L , 8050225 , PICT 01. ENGINEERING MATHEMATICS I 100 40 76 P C 11. ENGINEERING MATHEMATICS-II 100 40 72 P 02. APPLIED SCIENCE- I 100 40 100 40 76 P PP 84 P C 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 26 P C 100 40 14. ENGINEERING MECHANICS PP 69 P 100 40 68 P C 25 10 23 P 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 25 10 22 P C 100 40 60 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 70 P C 25 10 22 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 43 P 18. ENGINEERING GRAPHICS-II TW 100 40 50 P C PP 100 40 64 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P GRAND TOTAL = 934/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200969J , 8050226 , PICT F8050226 MUNDADA SHRIRANG HARISH VANDANA , F8050226 01. ENGINEERING MATHEMATICS I PP 100 40 71 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 40 P 100 40 41 P 02. APPLIED SCIENCE- I 100 40 51 P C PP PP 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 19 P C 13. APPLIED SCIENCE- II TW 25 10 13 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 36 P C 14. ENGINEERING MECHANICS 100 40 69 P 05. BASIC ELECTRICAL ENGINEERING 100 40 54 P C 15. ENGINEERING MECHANICS 25 10 15 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 18 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 40 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 64 P C 25 10 17 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 20 P C 50 20 32 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 50 P C 19. BASIC MECHANICAL ENGINEERING 100 40 40 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 17 P GRAND TOTAL = 728/1300, RESULT: HIGHER SECOND CLASS ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200973G , 8050230 , PICT SUNITA , F8050230 F8050230 MUZUMDAR VARSHA JAYANT 01. ENGINEERING MATHEMATICS I 11. ENGINEERING MATHEMATICS-II PP 100 40 94 P C PP 100 40 91 P 02. APPLIED SCIENCE- I 40 82 P C 12. APPLIED SCIENCE- II 100 40 76 P PP 100 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 36 P C 100 40 80 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 89 P C 15. ENGINEERING MECHANICS 25 10 21 P PP TW 25 10 22 P C 100 40 81 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 100 40 77 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 25 10 21 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 43 P 18. ENGINEERING GRAPHICS-II TW 100 40 76 P C PP 100 40 70 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 24 P C TW 25 10 22 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 1073/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050231 F8050231 NADE APPURWA ANIL ARUNA , 71200974E , 8050231 , PICT 01. ENGINEERING MATHEMATICS I 100 40 72 P C 11. ENGINEERING MATHEMATICS-II 100 40 46 P 02. APPLIED SCIENCE- I 100 40 58 P C 100 40 73 P PP 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 36 P C 100 40 77 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 63 P C 25 10 22 P PP 15. ENGINEERING MECHANICS TW 25 10 21 P C 100 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 40 62 P 100 40 61 P C 25 10 21 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 43 P 18. ENGINEERING GRAPHICS-II TW 100 40 63 P C 100 40 46 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P GRAND TOTAL = 872/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200975C , 8050232 , PICT F8050232 NAGARE PRERANA EKNATH **PUSHPA** , F8050232 01. ENGINEERING MATHEMATICS I PP 100 40 84 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 68 P 02. APPLIED SCIENCE- I 100 40 58 P C 12. APPLIED SCIENCE- II 100 40 78 P PP PP 03. APPLIED SCIENCE- I 25 10 21 P C 13. APPLIED SCIENCE- II TW 25 10 20 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 30 P C 14. ENGINEERING MECHANICS 100 40 61 P 05. BASIC ELECTRICAL ENGINEERING 100 40 66 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 20 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 47 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 68 P C 25 10 21 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 22 P C 50 20 39 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 47 P C 19. BASIC MECHANICAL ENGINEERING 100 40 57 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P GRAND TOTAL = 873/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200976M , 8050233 , PICT , F8050233 F8050233 NAHAR AKSHAY VIJAY MANGAL 11. ENGINEERING MATHEMATICS-II 01. ENGINEERING MATHEMATICS I PP 100 40 89 P C PP 100 40 86 P 02. APPLIED SCIENCE- I PP 100 40 84 P C 12. APPLIED SCIENCE- II 100 40 89 P 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 23 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 32 P C 100 40 90 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 87 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 25 10 21 P C 100 40 85 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 25 10 22 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 68 P C 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 39 P 18. ENGINEERING GRAPHICS-II TW 100 40 61 P C PP 100 40 71 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 23 P C TW 25 10 21 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 1058/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050234 F8050234 NAIK PRIYANKA MANOJ KAVITA , 71200977к , 8050234 , РІСТ 88 P C 01. ENGINEERING MATHEMATICS I 100 40 11. ENGINEERING MATHEMATICS-II 100 40 52 P 02. APPLIED SCIENCE- I 100 40 100 40 83 P PP 84 P C 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 23 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 26 P C 100 40 74 P 14. ENGINEERING MECHANICS PP 100 40 62 P C 25 10 24 P 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 25 10 22 P C 100 40 72 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 70 P C 25 10 22 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 45 P 18. ENGINEERING GRAPHICS-II TW 100 40 67 P C PP 100 40 54 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING 25 10 21 P 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW GRAND TOTAL = 958/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200978H , 8050235 , PICT F8050235 NAIK SHIVANI SHRIKANT RADHIKA , F8050235 01. ENGINEERING MATHEMATICS I PP 100 40 89 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 71 P 02. APPLIED SCIENCE- I 100 40 77 P C 12. APPLIED SCIENCE- II 100 40 86 P PΡ PP 03. APPLIED SCIENCE- I 25 10 24 P C 13. APPLIED SCIENCE- II TW 25 10 22 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 42 P C 14. ENGINEERING MECHANICS 100 40 89 P 05. BASIC ELECTRICAL ENGINEERING 100 40 75 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 22 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 80 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 75 P C 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 24 P C 50 20 38 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 68 P C 19. BASIC MECHANICAL ENGINEERING 100 40 63 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P GRAND TOTAL = 1029/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200979F , 8050236 , PICT , F8050236 F8050236 NAINA BALANA KUSUM 11. ENGINEERING MATHEMATICS-II 01. ENGINEERING MATHEMATICS I PP 100 40 90 P C PP 100 40 67 P 02. APPLIED SCIENCE- I PP 100 40 70 P C 12. APPLIED SCIENCE- II PP 100 40 73 P 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 19 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 36 P C 100 40 73 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 56 P C 15. ENGINEERING MECHANICS 25 10 19 P PP TW 25 10 22 P C 100 40 63 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 100 40 72 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 25 10 19 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 40 P 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I PP 100 40 40 P C PP 100 40 50 P 19. BASIC MECHANICAL ENGINEERING TW 25 10 23 P C TW 25 10 19 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 896/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050237 F8050237 NATU SWAPNIL RAVINDRA ASHA , 71200980K , 8050237 , PICT 01. ENGINEERING MATHEMATICS I 100 40 58 P C 11. ENGINEERING MATHEMATICS-II 100 40 54 P 02. APPLIED SCIENCE- I 100 40 66 P C 100 40 81 P PP 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 21 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 34 P C 100 40 68 P 14. ENGINEERING MECHANICS PP 100 40 61 P C 25 10 23 P 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 25 10 20 P C 100 40 78 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 66 P C 25 10 21 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 42 P 18. ENGINEERING GRAPHICS-II TW 100 40 67 P C PP 100 40 58 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING 10. MANUFACTURING PRACTICES TW 25 10 20 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P GRAND TOTAL = 903/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200981H , 8050238 , PICT , F8050238 F8050238 NAVGIRE SAGAR PRADEEP SUNETRA 01. ENGINEERING MATHEMATICS I PP 100 40 66 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 43 P 100 40 87 P 02. APPLIED SCIENCE- I 100 40 49 P C 12. APPLIED SCIENCE- II PP PP 03. APPLIED SCIENCE- I 25 10 22 P C 13. APPLIED SCIENCE- II TW 25 10 22 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 24 P C 14. ENGINEERING MECHANICS 100 40 67 P 05. BASIC ELECTRICAL ENGINEERING 100 40 54 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 22 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 79 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 77 P C 25 10 21 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 50 20 44 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 69 P C 19. BASIC MECHANICAL ENGINEERING 100 40 71 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P GRAND TOTAL = 904/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200982F , 8050239 , PICT RAJANI , F8050239 F8050239 NAWATHALE MANOJ PANDURANG 01. ENGINEERING MATHEMATICS I 11. ENGINEERING MATHEMATICS-II PP 100 40 77 P PP 100 40 74 P C 02. APPLIED SCIENCE- I PP 100 40 75 P C PP 100 40 82 P 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 23 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 38 P C 100 40 77 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 71 P C 15. ENGINEERING MECHANICS 25 10 24 P PP TW 25 10 21 P C 100 40 86 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 76 P C 25 10 23 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 44 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 60 P C PP 100 40 60 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C TW 25 10 24 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 1001/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050240 F8050240 NAZARKAR SHWETA SHRIPAD SMITA , 71200983D , 8050240 , PICT 01. ENGINEERING MATHEMATICS I 100 40 87 P C 11. ENGINEERING MATHEMATICS-II 100 40 61 P 02. APPLIED SCIENCE- I 100 40 77 P C 100 40 88 P 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 50 20 32 P C 100 40 04. FUNDA.OF PROGRAMMING LANGUAGES PR 14. ENGINEERING MECHANICS PP 86 P 05. BASIC ELECTRICAL ENGINEERING 100 40 86 P C 25 10 22 P PP 15. ENGINEERING MECHANICS TW 25 10 22 P C 100 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 40 76 P 100 40 79 P C 25 10 21 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 36 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 58 P C PP 100 40 62 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P GRAND TOTAL = 1004/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: F8050241 NEHA NIKUM , 71200984B , 8050241 , PICT KAUSHALYA , F8050241 01. ENGINEERING MATHEMATICS I 100 40 42 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 40 P 100 40 66 P 02. APPLIED SCIENCE- I 100 40 40 P C 12. APPLIED SCIENCE- II PP PP 03. APPLIED SCIENCE- I 25 10 18 P C 13. APPLIED SCIENCE- II TW 25 10 20 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 28 P C 14. ENGINEERING MECHANICS 100 40 65 P 05. BASIC ELECTRICAL ENGINEERING 100 40 40 P C 15. ENGINEERING MECHANICS 25 10 21 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 18 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 45 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 43 P C 25 10 19 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 19 P C 50 20 33 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 44 P C 19. BASIC MECHANICAL ENGINEERING 100 40 40 P PΡ PP 10. MANUFACTURING PRACTICES TW 25 10 18 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 15 P GRAND TOTAL = 674/1300, RESULT: SECOND CLASS ORDN. 1 MARKS: 

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10. MANUFACTURING PRACTICES TW 25 10 19 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P GRAND TOTAL = $571/1300$ , RESULT: FAILS	08.	BASIC CIVIL & ENVIRONMENTAL ENGG	.TW	25	10	20	РС		18.	ENGINEERING GRAPHICS-II	TW	50	20	33	Р
GRAND TOTAL = 571/1300, RESULT: FAILS	09.	ENGINEERING GRAPHICS-I	PP	100	40	46	РС		19.	BASIC MECHANICAL ENGINEERING	PP	100	40	46	Р
	10.	MANUFACTURING PRACTICES	TW	25	10	19	РС		20.	BASIC MECHANICAL ENGINEERING	TW	25	10	19	Р
	GRAND	TOTAL = 571/1300, RESULT: FAILS													
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DATE: 19 JULY 2012 CENTRE: PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE.

NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200988E , 8050245 , PICT , F8050245 F8050245 NIKHIL DWIVEDI KUSUM 11. ENGINEERING MATHEMATICS-II PP 100 40 70 P 01. ENGINEERING MATHEMATICS I PP 100 40 92 P C 02. APPLIED SCIENCE- I PP 100 40 79 P C 12. APPLIED SCIENCE- II PP 100 40 76 P 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 24 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 40 P C 100 40 83 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 83 P C 15. ENGINEERING MECHANICS 25 10 24 P PP TW 25 10 22 P C 100 40 67 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 100 40 75 P C 25 10 22 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 43 P 18. ENGINEERING GRAPHICS-II TW 100 40 70 P C PP 100 40 58 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C TW 25 10 22 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 1017/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200989C , 8050246 , PICT , F8050246 F8050246 NIMKAR HRUSHIKESH CHARUDATTA SHARMILA 01. ENGINEERING MATHEMATICS I 100 40 85 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 66 P 02. APPLIED SCIENCE- I 100 40 80 P C 100 40 77 P 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 24 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 38 P C 100 40 14. ENGINEERING MECHANICS PP 93 P 05. BASIC ELECTRICAL ENGINEERING 100 40 68 P C 25 10 22 P PP 15. ENGINEERING MECHANICS TW 25 10 23 P C 100 40 72 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 78 P C 25 10 21 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 24 P C 50 20 44 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 82 P C PP 100 40 64 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P GRAND TOTAL = 1026/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200990G , 8050247 , PICT , F8050247 F8050247 NISHTHA KALRA SANGEETA 01. ENGINEERING MATHEMATICS I 100 40 69 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 52 P 02. APPLIED SCIENCE- I 100 40 70 P C 12. APPLIED SCIENCE- II 100 40 49 P PP PP 03. APPLIED SCIENCE- I 25 10 21 P C 13. APPLIED SCIENCE- II TW 25 10 20 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 36 P C 14. ENGINEERING MECHANICS 100 40 59 P 05. BASIC ELECTRICAL ENGINEERING 100 40 58 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 20 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 58 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 74 P C 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 22 P C 50 20 39 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 55 P C 19. BASIC MECHANICAL ENGINEERING 100 40 50 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P GRAND TOTAL = 838/1300, RESULT: FIRST CLASS ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200991E , 8050248 , PICT , F8050248 F8050248 OMKAR NAGESHKAR KRUPA 11. ENGINEERING MATHEMATICS-II PP 100 40 49 P 01. ENGINEERING MATHEMATICS I PP 100 40 67 P C 02. APPLIED SCIENCE- I PP 100 40 66 P C 12. APPLIED SCIENCE- II PP 100 40 73 P 03. APPLIED SCIENCE- I 25 10 21 P C 25 10 21 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 40 P C 100 40 84 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 58 P C 15. ENGINEERING MECHANICS 25 10 20 P PP TW 25 10 19 P C 100 40 57 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 78 P C 25 10 19 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 50 20 40 P 18. ENGINEERING GRAPHICS-II TW 100 40 68 P C PP 100 40 60 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 21 P C TW 25 10 20 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 902/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200992C , 8050249 , PICT , F8050249 F8050249 OSWAL SAHIT SURESH SUMITRA 01. ENGINEERING MATHEMATICS I 100 40 43 P 11. ENGINEERING MATHEMATICS-II PP 100 40 40 P 02. APPLIED SCIENCE- I 40 100 40 55 P PP 100 50 P C 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 17 P C 25 10 20 P TW 13. APPLIED SCIENCE- II TW 50 20 34 P C 100 40 40 P 04. FUNDA.OF PROGRAMMING LANGUAGES PR 14. ENGINEERING MECHANICS PP 100 40 44 P C 25 10 22 P 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 100 40 49 P 06. BASIC ELECTRICAL ENGINEERING TW 25 10 18 P C 16. BASIC ELECTRONICS ENGINEERING PP 100 40 74 P C 25 10 21 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 20 P C 50 20 42 P 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 74 P C 100 40 58 P 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES TW 25 10 16 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P GRAND TOTAL = 758/1300, RESULT: HIGHER SECOND CLASS ORDN. 1 MARKS: , 71200993M , 8050250 , PICT , F8050250 F8050250 PABALKAR SARANG SHIVNATH VIDYA 01. ENGINEERING MATHEMATICS I PP 100 40 81 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 58 P 02. APPLIED SCIENCE- I 100 40 63 P C 12. APPLIED SCIENCE- II 100 40 57 P PP PP 03. APPLIED SCIENCE- I 25 10 22 P C 13. APPLIED SCIENCE- II TW 25 10 21 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 24 P C 14. ENGINEERING MECHANICS 100 40 76 P 05. BASIC ELECTRICAL ENGINEERING 100 40 71 P C 15. ENGINEERING MECHANICS 25 10 21 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 21 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 62 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 66 P C 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 21 P C 50 20 39 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 45 P C 19. BASIC MECHANICAL ENGINEERING 100 40 58 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 18 P GRAND TOTAL = 865/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS:  PAGE NO. 84 ( 417)

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200994к , 8050251 , РІСТ , F8050251 F8050251 PADIA SARVESH LALIT SEEMA 11. ENGINEERING MATHEMATICS-II 01. ENGINEERING MATHEMATICS I PP 100 40 80 P C PP 100 40 69 P 02. APPLIED SCIENCE- I PP 100 40 64 P C 12. APPLIED SCIENCE- II PP 100 40 71 P 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 23 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 40 P C 100 40 85 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 48 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 25 10 21 P C 100 40 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP 61 P TW 25 10 22 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 67 P C 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 41 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 61 P C PP 100 40 52 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING TW 25 10 21 P C TW 25 10 23 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 917/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050252 F8050252 PAITHANKAR PRANETA VISHWANATH UTKARSHA , 71200995н , 8050252 , РІСТ 01. ENGINEERING MATHEMATICS I PP 100 40 82 P C 11. ENGINEERING MATHEMATICS-II 100 40 73 P 02. APPLIED SCIENCE- I 100 40 70 P C 100 40 68 P 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 30 P C 100 40 77 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 87 P C 25 10 22 P PP 15. ENGINEERING MECHANICS TW 100 40 70 P 06. BASIC ELECTRICAL ENGINEERING TW 25 10 22 P C 16. BASIC ELECTRONICS ENGINEERING PP 100 40 82 P C 17. BASIC ELECTRONICS ENGINEERING 25 10 22 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 45 P 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I PP 100 40 54 P C PP 100 40 77 P 19. BASIC MECHANICAL ENGINEERING 10. MANUFACTURING PRACTICES TW 25 10 24 P C 25 10 22 P 20. BASIC MECHANICAL ENGINEERING TW GRAND TOTAL = 995/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71200996F , 8050253 , PICT , F8050253 F8050253 PALLOD HRISHIKESH RAMNARAYAN VANDANA 01. ENGINEERING MATHEMATICS I 100 40 93 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 90 P 100 40 69 P 02. APPLIED SCIENCE- I 100 40 86 P C 12. APPLIED SCIENCE- II PP PΡ 03. APPLIED SCIENCE- I 25 10 24 P C 13. APPLIED SCIENCE- II TW 25 10 23 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 46 P C 14. ENGINEERING MECHANICS 100 40 89 P 05. BASIC ELECTRICAL ENGINEERING 100 40 81 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 22 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 76 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 80 P C 25 10 22 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 50 20 45 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 79 P C 19. BASIC MECHANICAL ENGINEERING 100 40 58 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P GRAND TOTAL = 1073/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS:  DATE: 19 JULY 2012 CENTRE: PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE. PAGE NO. 85 (418)

NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71200997D , 8050254 , PICT , F8050254 F8050254 PANCHARIYA ANIKET SANJAY LEENA 11. ENGINEERING MATHEMATICS-II 01. ENGINEERING MATHEMATICS I PP 100 40 96 P C PP 100 40 85 P 02. APPLIED SCIENCE- I 40 85 P C 12. APPLIED SCIENCE- II PP 100 40 76 P PP 100 03. APPLIED SCIENCE- I 25 10 24 P C 25 10 18 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 38 P C 100 40 82 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 94 P C 15. ENGINEERING MECHANICS 25 10 19 P PP TW 25 10 21 P C 100 40 67 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 83 P C 25 10 17 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 35 P 18. ENGINEERING GRAPHICS-II TW 100 40 67 P C PP 100 40 67 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 24 P C TW 25 10 18 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 1039/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050255 F8050255 PANDHARE PRIYANKA RAVINDRA RAJANI , 71200998B , 8050255 , PICT 01. ENGINEERING MATHEMATICS I 100 40 62 P C 11. ENGINEERING MATHEMATICS-II 100 40 52 P 02. APPLIED SCIENCE- I 100 40 45 P C 100 40 43 P 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 19 P C 25 10 21 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 22 P 100 40 14. ENGINEERING MECHANICS PP 46 P 05. BASIC ELECTRICAL ENGINEERING 100 40 41 P C 25 10 22 P PP 15. ENGINEERING MECHANICS TW 25 10 19 P C 100 40 49 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 54 P C 17. BASIC ELECTRONICS ENGINEERING 25 10 20 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 50 20 35 P 18. ENGINEERING GRAPHICS-II TW 100 40 44 P C 100 40 45 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 25 10 21 P C 10. MANUFACTURING PRACTICES TW 20. BASIC MECHANICAL ENGINEERING TW 25 10 20 P GRAND TOTAL = 701/1300, RESULT: SECOND CLASS ORDN. 1 MARKS: , 71200999L , 8050256 , PICT , F8050256 F8050256 PANDIDHAR VENKATESH RAJENDRA KASTURI 01. ENGINEERING MATHEMATICS I 100 40 40 P 11. ENGINEERING MATHEMATICS-II PP 100 40 26 F 02. APPLIED SCIENCE- I 100 40 26 F 12. APPLIED SCIENCE- II 100 40 26 F PΡ PP 03. APPLIED SCIENCE- I 25 10 17 P C 13. APPLIED SCIENCE- II TW 25 10 17 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 32 P C 14. ENGINEERING MECHANICS 100 40 40 P 05. BASIC ELECTRICAL ENGINEERING 100 40 40 P 15. ENGINEERING MECHANICS 25 10 18 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 16 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 40 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 51 P C 25 10 16 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 18 P C 50 20 34 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 45 P C 19. BASIC MECHANICAL ENGINEERING 100 40 40 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 18 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 15 P GRAND TOTAL = 575/1300, RESULT: FAILS A.T.K.T. ORDN. 1 MARKS: 

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F8050257 PARAG MAHALA					RAGYAN			8050257 ,			F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40		РС	11.	ENGINEERING MATHEMATIC	•		40	60	
02. APPLIED SCIENCE- I	PP	100	40	74	РС	12.	APPLIED SCIENCE- II	PP	100	40	49	Р
03. APPLIED SCIENCE- I	TW	25	10	23	РС	13.	APPLIED SCIENCE- II	TW	25	10	22	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	38	РС	14.	ENGINEERING MECHANICS	PP	100	40	71	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	66	РС	15.	ENGINEERING MECHANICS	TW	25	10	22	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	20	РС	16.	BASIC ELECTRONICS ENGI	INEERING PP	100	40	48	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	62	РС	17.	BASIC ELECTRONICS ENGI	INEERING TW	25	10	21	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	22	РС	18.	ENGINEERING GRAPHICS-	II TW	50	20	40	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	50	РС	19.	BASIC MECHANICAL ENGIN	NEERING PP	100	40	62	Р
10. MANUFACTURING PRACTICES	TW	25	10	21	РС	20.	BASIC MECHANICAL ENGIN	NEERING TW	25	10	19	Р
RAND TOTAL = 874/1300, RESULT: FIRS	T CLAS	S WITH	dist	ΓΙΝCΤ	ION							
RDN. 1 MARKS :												
F8050258 PARAKH NAMAN RAJENDRA									 PICT		 F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40		NGEETA P C		ENGINEERING MATHEMATIC			, 40	61	
02. APPLIED SCIENCE- I	PP	100	40		PC		APPLIED SCIENCE- II	- PP		40	67	
03. APPLIED SCIENCE- I		25	10		PC		APPLIED SCIENCE- II			10	21	
	TW	50			_			TW			75	
04. FUNDA.OF PROGRAMMING LANGUAGES	PR		20		P C		ENGINEERING MECHANICS	PP Tw		40 10	22	
05. BASIC ELECTRICAL ENGINEERING	PP Tu	100	40	_	P C		ENGINEERING MECHANICS	TW				
06. BASIC ELECTRICAL ENGINEERING	TW	25	10		P C	_	BASIC ELECTRONICS ENGI			40	74 10	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG		100	40		P C		BASIC ELECTRONICS ENGIN	_		10	19	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG		25	10		P C		ENGINEERING GRAPHICS-I			20	37	P
09. ENGINEERING GRAPHICS-I	PP	100	40		P C		BASIC MECHANICAL ENGIN			40	64	Р
10. MANUFACTURING PRACTICES	TW	25	10		P C	20.	BASIC MECHANICAL ENGIN	NEERING TW	25	10	21	Р
RAND TOTAL = 967/1300, RESULT: FIRSTORN. 1 MARKS :	I CLAS	S WIII	1 DIS	IINCI	ION							
F8050259 PARAKH RUSHABH GIRISH				JY	OTI		, 71201002F ,	8050259 ,	PICT	,	F8050	25
01. ENGINEERING MATHEMATICS I	PP	100	40	90	РС	11.	ENGINEERING MATHEMATIC	CS-II PP	100	40	94	Ρ
02. APPLIED SCIENCE- I	PP	100	40	81	РС	12.	APPLIED SCIENCE- II	PP	100	40	76	Р
03. APPLIED SCIENCE- I	TW	25	10	24	РС	13.	APPLIED SCIENCE- II	TW	25	10	24	Ρ
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	46	РС	14.	ENGINEERING MECHANICS	PP	100	40	87	Ρ
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	81	РС	15.	ENGINEERING MECHANICS	TW	25	10	24	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	23	РС	16.	BASIC ELECTRONICS ENGI	INEERING PP	100	40	83	Ρ
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	78	РС	17.	BASIC ELECTRONICS ENGI	INEERING TW	25	10	23	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	23	РС	18.	ENGINEERING GRAPHICS-	TW	50	20	48	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	74	РС	19.	BASIC MECHANICAL ENGIN	NEERING PP	100	40	68	Р
10. MANUFACTURING PRACTICES	TW	25	10	24	РС	20.	BASIC MECHANICAL ENGIN	NEERING TW	25	10	23	Р
GRAND TOTAL = 1094/1300, RESULT: FIRS	T CLAS	S WITH	dist	ΓΙΝCΤ	ION							

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71201003D , 8050260 , PICT , F8050260 F8050260 PARINITA MATHARU RENU 11. ENGINEERING MATHEMATICS-II 01. ENGINEERING MATHEMATICS I PP 100 40 54 P C PP 100 40 60 P 02. APPLIED SCIENCE- I PP 100 40 50 P C 12. APPLIED SCIENCE- II 100 40 68 P 03. APPLIED SCIENCE- I 25 10 21 P C 25 10 18 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 42 P C 100 40 62 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 65 P C 15. ENGINEERING MECHANICS 25 10 20 P PP TW 25 10 19 P C 100 40 60 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 59 P C 25 10 19 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 50 20 40 P 18. ENGINEERING GRAPHICS-II TW 100 40 42 P C PP 100 40 62 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 19 P 10. MANUFACTURING PRACTICES TW 25 10 20 P C 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 821/1300, RESULT: FIRST CLASS ORDN. 1 MARKS: , F8050261 F8050261 PATIL ABHILASHA VIJAY SANDHYA , 71201004B , 8050261 , PICT 01. ENGINEERING MATHEMATICS I 100 40 76 P C 11. ENGINEERING MATHEMATICS-II 100 40 85 P 02. APPLIED SCIENCE- I 40 100 40 77 P PP 100 88 P C 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 23 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 30 P C 100 40 14. ENGINEERING MECHANICS PP 82 P 100 40 92 P C 25 10 22 P 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 100 06. BASIC ELECTRICAL ENGINEERING TW 25 10 22 P C 16. BASIC ELECTRONICS ENGINEERING PP 40 76 P 100 40 88 P C 25 10 21 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 44 P 18. ENGINEERING GRAPHICS-II TW 100 40 72 P C 100 40 80 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 23 P GRAND TOTAL = 1070/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71201005L , 8050262 , PICT , F8050262 F8050262 PATIL DEEPAK RAMESH MINAKSHEE 01. ENGINEERING MATHEMATICS I 100 40 67 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 67 P 02. APPLIED SCIENCE- I 100 40 66 P C 12. APPLIED SCIENCE- II 100 40 70 P PP PP 03. APPLIED SCIENCE- I 25 10 20 P C 13. APPLIED SCIENCE- II TW 25 10 22 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 34 P C 14. ENGINEERING MECHANICS 100 40 47 P 05. BASIC ELECTRICAL ENGINEERING 100 40 56 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 20 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 67 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 68 P C 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 21 P C 50 20 39 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 55 P C 19. BASIC MECHANICAL ENGINEERING 100 40 59 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P GRAND TOTAL = 863/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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DATE: 19 JULY 2012 CENTRE: PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE.

NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71201006J , 8050263 , PICT , F8050263 F8050263 PATIL INDRAJEET ANIL PRIYA 11. ENGINEERING MATHEMATICS-II 01. ENGINEERING MATHEMATICS I PP 100 40 40 P C PP 100 40 40 P 02. APPLIED SCIENCE- I PP 100 40 67 P C 12. APPLIED SCIENCE- II 100 40 63 P 03. APPLIED SCIENCE- I 25 10 20 P C 25 10 21 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 26 P C 14. ENGINEERING MECHANICS 100 40 57 P PP 05. BASIC ELECTRICAL ENGINEERING 100 40 41 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 25 10 18 P C 100 40 70 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 69 P C 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 20 P C 50 20 39 P 18. ENGINEERING GRAPHICS-II TW 100 40 61 P C PP 100 40 62 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 18 P 10. MANUFACTURING PRACTICES TW 25 10 19 P C 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 793/1300, RESULT: FIRST CLASS ORDN. 1 MARKS: , F8050264 F8050264 PATIL MANDAR VIJAY ARUNDHATI , 71201007G , 8050264 , PICT 01. ENGINEERING MATHEMATICS I 100 40 20 F 11. ENGINEERING MATHEMATICS-II 100 40 17 F 02. APPLIED SCIENCE- I 40 100 PP 100 11 F 12. APPLIED SCIENCE- II 40 11 F 03. APPLIED SCIENCE- I 25 10 16 P C 25 10 16 P TW 13. APPLIED SCIENCE- II TW 50 20 22 P C 100 40 28 F 04. FUNDA.OF PROGRAMMING LANGUAGES PR 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 23 F 25 10 20 P PP 15. ENGINEERING MECHANICS TW 100 40 23 F 06. BASIC ELECTRICAL ENGINEERING TW 25 10 15 P C 16. BASIC ELECTRONICS ENGINEERING PP 100 40 40 P 25 10 16 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 50 20 23 P 25 10 16 P C 18. ENGINEERING GRAPHICS-II TW 100 40 41 P C 100 40 24 F 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES TW 25 10 15 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 16 P GRAND TOTAL = 413/1300, RESULT: FAILS ORDN. 1 MARKS: , 71201008E , 8050265 , PICT F8050265 PATIL PRATIK PRALHAD PRATIBHA , F8050265 01. ENGINEERING MATHEMATICS I PP 100 40 85 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 67 P 02. APPLIED SCIENCE- I 100 40 77 P C 12. APPLIED SCIENCE- II 100 40 72 P PΡ PP 03. APPLIED SCIENCE- I 25 10 23 P C 13. APPLIED SCIENCE- II TW 25 10 23 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 30 P C 14. ENGINEERING MECHANICS 100 40 85 P 05. BASIC ELECTRICAL ENGINEERING 100 40 77 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 22 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 71 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 76 P C 25 10 22 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 50 20 45 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 58 P C 19. BASIC MECHANICAL ENGINEERING 100 40 65 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 24 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 20 P GRAND TOTAL = 987/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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DATE : 19 JULY 2012 CENTRE : PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE.

NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71201009C , 8050266 , PICT , F8050266 F8050266 PATIL SAYALI ABHAY NILIMA 11. ENGINEERING MATHEMATICS-II PP 100 40 76 P 01. ENGINEERING MATHEMATICS I PP 100 40 82 P C 02. APPLIED SCIENCE- I PP 100 40 85 P C 12. APPLIED SCIENCE- II PP 100 40 75 P 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 23 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 38 P C 100 40 74 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 74 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 25 10 23 P C 100 40 68 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 83 P C 25 10 21 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 24 P C 50 20 45 P 18. ENGINEERING GRAPHICS-II TW 100 40 67 P C PP 100 40 70 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 21 P C TW 25 10 22 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 1017/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050267 F8050267 PATIL TUSHAR TUKARAM KAMAL , 71201010G , 8050267 , PICT 01. ENGINEERING MATHEMATICS I 100 40 93 P C 11. ENGINEERING MATHEMATICS-II 100 40 85 P 02. APPLIED SCIENCE- I 100 40 72 P C 100 40 67 P PP 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 24 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 26 P C 100 40 87 P 14. ENGINEERING MECHANICS PP 100 40 83 P C 25 10 24 P 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 25 10 22 P C 100 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 40 81 P 100 40 74 P C 25 10 23 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 44 P 18. ENGINEERING GRAPHICS-II TW 100 40 69 P C 100 40 61 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES TW 25 10 24 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 24 P GRAND TOTAL = 1028/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71201011E , 8050268 , PICT F8050268 PATKE SWATI SANJAY SUNITA , F8050268 01. ENGINEERING MATHEMATICS I 100 40 61 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 48 P 100 40 58 P 02. APPLIED SCIENCE- I 100 40 67 P C PP 12. APPLIED SCIENCE- II PP 03. APPLIED SCIENCE- I 25 10 22 P C 13. APPLIED SCIENCE- II TW 25 10 21 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 28 P C 14. ENGINEERING MECHANICS 100 40 60 P 05. BASIC ELECTRICAL ENGINEERING 100 40 52 P C 15. ENGINEERING MECHANICS 25 10 20 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 22 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 68 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 64 P C 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 22 P C 50 20 36 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 58 P C 19. BASIC MECHANICAL ENGINEERING 100 40 64 P PΡ PP 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 20 P GRAND TOTAL = 833/1300, RESULT: FIRST CLASS ORDN. 1 MARKS: 

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DATE : 19 JULY 2012 CENTRE : PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE.

NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71201012C , 8050269 , PICT JYOTSNA , F8050269 F8050269 PAWAR GAURAV GURUNATH 11. ENGINEERING MATHEMATICS-II 01. ENGINEERING MATHEMATICS I PP 100 40 50 P PP 100 40 90 P C 02. APPLIED SCIENCE- I PP 100 40 77 P C 12. APPLIED SCIENCE- II PP 100 40 82 P 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 36 P C 14. ENGINEERING MECHANICS 100 40 72 P PP 05. BASIC ELECTRICAL ENGINEERING 100 40 68 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 25 10 23 P C 100 40 63 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 100 40 79 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 25 10 21 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 42 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 53 P C PP 100 40 51 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C TW 25 10 20 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 938/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050270 F8050270 PHADKE ASHWINI SHEKHAR ANJALI , 71201013M , 8050270 , PICT 71 PC 01. ENGINEERING MATHEMATICS I 100 40 11. ENGINEERING MATHEMATICS-II PP 100 40 57 P 02. APPLIED SCIENCE- I 100 40 73 P C 100 40 63 P PP 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 23 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 30 P C 100 40 14. ENGINEERING MECHANICS PP 61 P 05. BASIC ELECTRICAL ENGINEERING 100 40 52 P C 25 10 23 P PP 15. ENGINEERING MECHANICS TW 25 10 21 P C 100 40 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 65 P 100 40 67 P C 17. BASIC ELECTRONICS ENGINEERING 25 10 21 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 41 P 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I PP 100 40 64 P C PP 100 40 57 P 19. BASIC MECHANICAL ENGINEERING 10. MANUFACTURING PRACTICES TW 25 10 22 P C 25 10 22 P 20. BASIC MECHANICAL ENGINEERING TW GRAND TOTAL = 879/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: F8050271 PHADNIS SHARWARI SADANAND , 71201014K , 8050271 , PICT , F8050271 SUPRIYA 01. ENGINEERING MATHEMATICS I PP 100 40 58 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 49 P 100 40 58 P 02. APPLIED SCIENCE- I 100 40 47 P C 12. APPLIED SCIENCE- II PP PP 03. APPLIED SCIENCE- I 25 10 21 P C 13. APPLIED SCIENCE- II TW 25 10 21 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 40 P C 14. ENGINEERING MECHANICS 100 40 68 P 05. BASIC ELECTRICAL ENGINEERING 100 40 40 P C 15. ENGINEERING MECHANICS 25 10 21 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 20 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 64 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 69 P C 25 10 21 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 50 20 41 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 54 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 64 P PP 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P GRAND TOTAL = 819/1300, RESULT: FIRST CLASS ORDN. 1 MARKS: 

NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

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DATE: 19 JULY 2012 CENTRE: PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71201015H , 8050272 , PICT RUKHMINEE , F8050272 F8050272 PHARANDE ABHISHEK VIJAY 11. ENGINEERING MATHEMATICS-II 01. ENGINEERING MATHEMATICS I PP 100 40 91 P C PP 100 40 97 P 02. APPLIED SCIENCE- I 40 85 P C 12. APPLIED SCIENCE- II PP 100 40 79 P PP 100 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 23 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 40 P C 14. ENGINEERING MECHANICS 100 40 92 P PP 05. BASIC ELECTRICAL ENGINEERING 100 40 82 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 25 10 22 P C 100 40 85 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 100 40 79 P C 25 10 22 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 46 P 18. ENGINEERING GRAPHICS-II TW 100 40 71 P C PP 100 40 75 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 23 P 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 1104/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050273 F8050273 PILAJI EKTA BALAJI ANUJA , 71201016F , 8050273 , PICT 72 P C 01. ENGINEERING MATHEMATICS I 100 40 11. ENGINEERING MATHEMATICS-II 100 40 74 P 02. APPLIED SCIENCE- I 100 40 66 P C 100 40 80 P PP 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 20 P C 25 10 20 P TW 13. APPLIED SCIENCE- II TW 50 20 26 P C 100 40 82 P 04. FUNDA.OF PROGRAMMING LANGUAGES PR 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 66 P C 25 10 22 P PP 15. ENGINEERING MECHANICS TW 25 10 20 P C 100 40 67 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 68 P C 17. BASIC ELECTRONICS ENGINEERING 25 10 20 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 39 P 18. ENGINEERING GRAPHICS-II TW 100 40 40 P C 100 40 64 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 25 10 22 P 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW GRAND TOTAL = 912/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71201017D , 8050274 , PICT F8050274 POHANKAR RASIKA AVINASH , F8050274 ANJALI 01. ENGINEERING MATHEMATICS I PP 100 40 96 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 76 P 100 40 78 P 02. APPLIED SCIENCE- I 100 40 82 P C 12. APPLIED SCIENCE- II PΡ PP 03. APPLIED SCIENCE- I 25 10 24 P C 13. APPLIED SCIENCE- II TW 25 10 24 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 44 P C 14. ENGINEERING MECHANICS 100 40 88 P 05. BASIC ELECTRICAL ENGINEERING 100 40 79 P C 15. ENGINEERING MECHANICS 25 10 24 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 23 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 70 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 85 P C 25 10 24 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 50 20 43 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 76 P C 19. BASIC MECHANICAL ENGINEERING 100 40 68 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 24 P GRAND TOTAL = 1074/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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DATE: 19 JULY 2012 CENTRE: PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE.

DATE : 15 JULY 2012	CLIN	IIXL .	FUNL	INSTITUTE OF	COMPOIL	R TECHNOLOGI, FONE.	FAC	JL NO.	32	( 723
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F8050275 POTDUKHE VAISHNAVI NILK		100	40	SANGEETA	11	, 71201018B , 8050275	•			F805027
01. ENGINEERING MATHEMATICS I	PP	100	40	47 P C		ENGINEERING MATHEMATICS-II	PP	100	40	52 F
02. APPLIED SCIENCE- I		100	40	62 P C		APPLIED SCIENCE- II	PP Tu	100	40	40 F
03. APPLIED SCIENCE- I		25	10	20 P C		APPLIED SCIENCE- II		25	10	20 F
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	32 P C		ENGINEERING MECHANICS	PP	100	40	61 F
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	40 P C		ENGINEERING MECHANICS	TW	25	10	21 F
	TW	25	10	21 P C		BASIC ELECTRONICS ENGINEERING	PP	100	40	57 F
07. BASIC CIVIL & ENVIRONMENTAL ENG		100	40	66 P C		BASIC ELECTRONICS ENGINEERING	TW	25	10	19 F
08. BASIC CIVIL & ENVIRONMENTAL ENG		25	10	22 P C	_	ENGINEERING GRAPHICS-II	TW	50	20	38 F
09. ENGINEERING GRAPHICS-I	PP	100	40	68 P C		BASIC MECHANICAL ENGINEERING	PP	100	40	40 F
10. MANUFACTURING PRACTICES		25	10	20 P C	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	18 F
GRAND TOTAL = 764/1300, RESULT: HIGH	ER SE	COND C	LASS							
ORDN. 1 MARKS :										
F8050276 POTNIS ISHA RAHUL				SUVARNA		, 71201019L , 8050276	, P]		,	F805027
01. ENGINEERING MATHEMATICS I		100	40	98 P C		ENGINEERING MATHEMATICS-II	PP	100	40	74 F
02. APPLIED SCIENCE- I	PP	100	40	68 P C	12.	APPLIED SCIENCE- II	PP	100	40	67 F
03. APPLIED SCIENCE- I	TW	25	10	23 P C	13.	APPLIED SCIENCE- II	TW	25	10	22 F
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	30 P C	14.	ENGINEERING MECHANICS	PP	100	40	78 F
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	80 P C	15.	ENGINEERING MECHANICS	TW	25	10	22 F
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	21 P C	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	71 F
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	73 P C	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	19 F
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	23 P C	18.	ENGINEERING GRAPHICS-II	TW	50	20	39 F
09. ENGINEERING GRAPHICS-I	PP	100	40	81 P C	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	59 F
10. MANUFACTURING PRACTICES	TW	25	10	23 P C	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	21 F
GRAND TOTAL = $992/1300$ , RESULT: FIRS	T CLA	SS WIT	H DIS	TINCTION						
DRDN. 1 MARKS :										
F8050277 PRANITA PRAMOD GHOLE				SANGITA		, 71201020D , 8050277	, PI	[CT	,	F805027
01. ENGINEERING MATHEMATICS I	PP	100	40	97 P C	11.	ENGINEERING MATHEMATICS-II	PP	100	40	84 F
02. APPLIED SCIENCE- I	PP	100	40	89 P C	12.	APPLIED SCIENCE- II	PP	100	40	76 F
03. APPLIED SCIENCE- I	TW	25	10	23 P C	13.	APPLIED SCIENCE- II	TW	25	10	24 F
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	38 P C	14.	ENGINEERING MECHANICS	PP	100	40	79 F
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	72 P C	15.	ENGINEERING MECHANICS	TW	25	10	23 F
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	22 P C	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	70 F
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	83 P C	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	23 F
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	23 P C	18.	ENGINEERING GRAPHICS-II	TW	50	20	47 F
09. ENGINEERING GRAPHICS-I	PP	100	40	52 P C	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	68 F
10. MANUFACTURING PRACTICES	TW	25	10	23 P C	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	23 F
GRAND TOTAL = 1039/1300, RESULT: FIRS	T CLA	SS WIT	H DIS	TINCTION						
DRDN. 1 MARKS :										

PAGE NO. 93 ( 426)

DATE: 19 JULY 2012 CENTRE: PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE.

NOTE: FIRST LINE : SEAT NO., NAME (	OF THI	E CANDI	DATE	, MC	THER, PERM	IANENT	REG. NO., PREVIOUS SEAT NO.,	COLLE	GE,	SEAT	NO.	•
OTHER LINES: HEAD OF PASSING,			•		·		KS OBTAINED, P/F:PASS/FAIL, C					
F8050278 PRASHANT KUMAR	•		• •		 ALITA DEVI		, 71201021B , 8050278				F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40		P C	11.	ENGINEERING MATHEMATICS-II	,	100	, 40	55	
02. APPLIED SCIENCE- I	PP	100	40		P C		APPLIED SCIENCE- II	PP	100	40	63	
03. APPLIED SCIENCE- I	TW	25	10		PC		APPLIED SCIENCE- II	TW	25	10	23	
04. FUNDA.OF PROGRAMMING LANGUAGES		50	20		PC		ENGINEERING MECHANICS	PP	100	40	62	
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	60			ENGINEERING MECHANICS	TW	25	10	23	P
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	21			BASIC ELECTRONICS ENGINEERING	PP	100	40	78	P
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	63			BASIC ELECTRONICS ENGINEERING	TW	25	10	22	
08. BASIC CIVIL & ENVIRONMENTAL ENG		25	10	21			ENGINEERING GRAPHICS-II	TW	50	20	42	
09. ENGINEERING GRAPHICS-I	PP	100	40	52	РC		BASIC MECHANICAL ENGINEERING	PP	100	40	46	Р
10. MANUFACTURING PRACTICES	TW	25	10		PC		BASIC MECHANICAL ENGINEERING	TW	25	10		
GRAND TOTAL = 889/1300, RESULT: FIRST												
ORDN. 1 MARKS:												
F8050279 PRASHUL SINGH					RCHANA		, 71201022L , 8050279				F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40		РС	11.	ENGINEERING MATHEMATICS-II	•	100	40	85	
02. APPLIED SCIENCE- I	PP	100	40		PC		APPLIED SCIENCE- II	PP	100	40	73	
03. APPLIED SCIENCE- I	TW	25	10	23			APPLIED SCIENCE- II	TW	25	10	20	
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	36			ENGINEERING MECHANICS	PP	100	40	69	-
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	79			ENGINEERING MECHANICS	TW	25	10	21	
06. BASIC ELECTRICAL ENGINEERING	TW	25	10		P C		BASIC ELECTRONICS ENGINEERING	PP	100	40	65	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG		100	40		P C		BASIC ELECTRONICS ENGINEERING	TW	25	10	18	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG		25	10		P C		ENGINEERING GRAPHICS-II	TW	50	20	39	Р
09. ENGINEERING GRAPHICS-I		100	40	57			BASIC MECHANICAL ENGINEERING	PP	100	40	47	Р
10. MANUFACTURING PRACTICES		25	10	23			BASIC MECHANICAL ENGINEERING	TW	25	10	20	Р
GRAND TOTAL = 945/1300, RESULT: FIRST		_	_			20.	BISTE MECHANICAL ENGINEERING		23		20	•
ORDN. 1 MARKS:	i CLA.	33 WIII	. 013	1110	1014							
F8050280 PRERIT VILAS AUTI	•				 NDU		, 71201023) , 8050280		ICT	• • •	F8050	280
01. ENGINEERING MATHEMATICS I	PP	100	40		PC	11.	ENGINEERING MATHEMATICS-II	, PP	100	40	61	
02. APPLIED SCIENCE- I	PP	100	40		PC		APPLIED SCIENCE- II	PP	100	40	82	
03. APPLIED SCIENCE- I	TW	25	10		PC		APPLIED SCIENCE- II	TW	25	10	23	
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20		PC		ENGINEERING MECHANICS	PP	100	40		
05. BASIC ELECTRICAL ENGINEERING	PP	100	40		PC		ENGINEERING MECHANICS	TW	25	10	23	
06. BASIC ELECTRICAL ENGINEERING	TW	25	10		PC		BASIC ELECTRONICS ENGINEERING	PP	100	40	67	
07. BASIC CIVIL & ENVIRONMENTAL ENG		100	40	84			BASIC ELECTRONICS ENGINEERING	TW	25	10	22	
08. BASIC CIVIL & ENVIRONMENTAL ENG		25	10		PC		ENGINEERING GRAPHICS-II	TW	50	20	46	
09. ENGINEERING GRAPHICS-I	PP	100	40		PC		BASIC MECHANICAL ENGINEERING	PP	100	40	70	
10. MANUFACTURING PRACTICES	TW	25	10		PC		BASIC MECHANICAL ENGINEERING	TW	25	10		
GRAND TOTAL = 1015/1300, RESULT: FIRST					_	20.	DAGTE PIECHANICAL ENGINEERING	ı VV	23	10	~ ~	'
ORDN. 1 MARKS :	. CLA.	JJ WITT	. 513	1 1110	1014							
ONDRE I PIANTO .												
	• •											

PAGE NO. 94 ( 427)

DATE: 19 JULY 2012 CENTRE: PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE.

NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER R MANORAMA , 71201024G , 8050281 , PICT F8050281 PRIYANKA BALRAJ , F8050281 PP 100 40 97 P C 11. ENGINEERING MATHEMATICS-II 01. ENGINEERING MATHEMATICS I PP 100 40 66 P 02. APPLIED SCIENCE- I PP 100 40 89 P C 12. APPLIED SCIENCE- II PP 100 40 66 P 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 21 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 34 P C 14. ENGINEERING MECHANICS 100 40 69 P PP 05. BASIC ELECTRICAL ENGINEERING 100 40 73 P C 15. ENGINEERING MECHANICS 25 10 20 P PP TW 25 10 23 P C 100 40 68 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 100 40 75 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 25 10 21 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 32 P 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I PP 100 40 65 P C PP 100 40 74 P 19. BASIC MECHANICAL ENGINEERING TW 25 10 23 P C TW 25 10 20 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 982/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050282 F8050282 PULEKAR ADITYA CHANDRASHEKHAR MADHAVI , 71201025E , 8050282 , PICT 01. ENGINEERING MATHEMATICS I PP 100 40 97 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 83 P 02. APPLIED SCIENCE- I 100 40 100 40 78 P 68 P C 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 30 P C 100 40 76 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 84 P C 25 10 23 P PP 15. ENGINEERING MECHANICS TW 25 10 21 P C 100 40 73 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 76 P C 17. BASIC ELECTRONICS ENGINEERING 25 10 22 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 45 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 61 P C PP 100 40 54 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING 10. MANUFACTURING PRACTICES 25 10 23 P TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW GRAND TOTAL = 1004/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71201026C , 8050283 , PICT , F8050283 F8050283 R GOKUL KRISHNAN R RAJESWARI 01. ENGINEERING MATHEMATICS I 100 40 97 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 55 P 100 40 55 P 02. APPLIED SCIENCE- I 100 40 77 P C 12. APPLIED SCIENCE- II PP PP 03. APPLIED SCIENCE- I 25 10 23 P C 13. APPLIED SCIENCE- II TW 25 10 20 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 32 P C 14. ENGINEERING MECHANICS 100 40 92 P 05. BASIC ELECTRICAL ENGINEERING 100 40 61 P C 15. ENGINEERING MECHANICS 25 10 19 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 22 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 75 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 72 P C 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 22 P C 50 20 37 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 64 P C 19. BASIC MECHANICAL ENGINEERING 100 40 40 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P GRAND TOTAL = 924/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS:

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DATE : 19 JULY 2012 CENTRE : PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE.

NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER VIDYA , 71201027M , 8050284 , PICT , F8050284 F8050284 RADHIKA RAJE 11. ENGINEERING MATHEMATICS-II 01. ENGINEERING MATHEMATICS I PP 100 40 85 P C PP 100 40 65 P 02. APPLIED SCIENCE- I PP 100 40 71 P C 12. APPLIED SCIENCE- II PP 100 40 75 P 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 36 P C 100 40 73 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 73 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 25 10 22 P C 100 40 76 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 76 P C 25 10 21 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 44 P 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 54 P C PP 100 40 50 P PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 21 P 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 952/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050285 F8050285 RAHEGAONKAR RUSHIKESH VIJAY LALITA , 71201028K , 8050285 , PICT 01. ENGINEERING MATHEMATICS I 100 40 84 P C 11. ENGINEERING MATHEMATICS-II 100 40 67 P 02. APPLIED SCIENCE- I 100 40 87 P C 100 40 82 P 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 21 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 24 P C 100 40 74 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 83 P C 25 10 22 P PP 15. ENGINEERING MECHANICS TW 25 10 21 P C 100 40 83 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 74 P C 17. BASIC ELECTRONICS ENGINEERING 25 10 19 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 42 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 83 P C PP 100 40 58 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 20 P GRAND TOTAL = 1011/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71201029H , 8050286 , PICT F8050286 RAHUL KUMAR USHA , F8050286 01. ENGINEERING MATHEMATICS I 100 40 76 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 74 P 100 40 61 P C 100 40 74 P 02. APPLIED SCIENCE- I 12. APPLIED SCIENCE- II PP PP 03. APPLIED SCIENCE- I 25 10 21 P C 13. APPLIED SCIENCE- II TW 25 10 18 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 44 P C 14. ENGINEERING MECHANICS 100 40 79 P 05. BASIC ELECTRICAL ENGINEERING 100 40 49 P C 15. ENGINEERING MECHANICS 25 10 20 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 20 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 69 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 70 P C 25 10 17 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 50 20 39 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 58 P C 19. BASIC MECHANICAL ENGINEERING 100 40 56 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 18 P GRAND TOTAL = 908/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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DATE : 19 JULY 2012 CENTRE : PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE.

NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71201030M , 8050287 , PICT , F8050287 F8050287 RAHUL MAHIPATI KALE SUVARNA 01. ENGINEERING MATHEMATICS I 11. ENGINEERING MATHEMATICS-II PP 100 40 71 P PP 100 40 88 P C 02. APPLIED SCIENCE- I PP 100 40 80 P C 12. APPLIED SCIENCE- II PP 100 40 72 P 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 23 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 36 P C 100 40 79 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 82 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 25 10 22 P C 100 40 81 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 74 P C 25 10 21 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 39 P 18. ENGINEERING GRAPHICS-II TW 100 40 64 P C PP 100 40 56 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 23 P C TW 25 10 22 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 1002/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050288 F8050288 RAJEEV SEBASTIAN THRESA , 71201031K , 8050288 , PICT 96 P C 01. ENGINEERING MATHEMATICS I 100 40 11. ENGINEERING MATHEMATICS-II PP 100 40 86 P 02. APPLIED SCIENCE- I 100 40 88 P C 100 40 PP 12. APPLIED SCIENCE- II 81 P 03. APPLIED SCIENCE- I 25 10 24 P C 25 10 25 P TW 13. APPLIED SCIENCE- II TW 50 20 44 P C 100 40 89 P 04. FUNDA.OF PROGRAMMING LANGUAGES PR 14. ENGINEERING MECHANICS PP 100 40 97 P C 25 10 25 P 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 25 10 22 P C 100 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 40 82 P 100 40 77 P C 25 10 22 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 48 P 18. ENGINEERING GRAPHICS-II TW 100 40 68 P C 100 40 59 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES TW 25 10 24 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 25 P GRAND TOTAL = 1105/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71201032H , 8050289 , PICT , F8050289 F8050289 RATHI ADITYA PRADIPKUMAR SNEHAL 01. ENGINEERING MATHEMATICS I PP 100 40 68 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 62 P 02. APPLIED SCIENCE- I 100 40 61 P C 12. APPLIED SCIENCE- II 100 40 61 P PP PP 03. APPLIED SCIENCE- I 25 10 21 P C 13. APPLIED SCIENCE- II TW 25 10 20 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 30 P C 14. ENGINEERING MECHANICS 100 40 46 P 05. BASIC ELECTRICAL ENGINEERING 100 40 67 P C 15. ENGINEERING MECHANICS 25 10 21 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 21 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 59 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 68 P C 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 21 P C 50 20 39 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 56 P C 19. BASIC MECHANICAL ENGINEERING 100 40 45 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 20 P GRAND TOTAL = 827/1300, RESULT: FIRST CLASS ORDN. 1 MARKS: 

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DATE: 19 JULY 2012 CENTRE: PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE.

DATE : 19 30ET 2012	CLIVI	KL . F	OIVL 1	111311		01 (011 011	IN TECHNOLOGI, FONE		FAC	JL NO.	51		130)
NOTE: FIRST LINE : SEAT NO., NAME (				-	-					-			
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F8050290 RATHI TUSHAR SANDEEP		400			NGITA			, 8050290			-	F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40		РС		. ENGINEERING MATHE		PP	100	40	71	
02. APPLIED SCIENCE- I	PP	100	40		РС		APPLIED SCIENCE-		PP	100	40	61	
03. APPLIED SCIENCE- I	TW	25	10		РС		APPLIED SCIENCE-			25	10	22	
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20		РС		. ENGINEERING MECHA		PP	100	40	70	
05. BASIC ELECTRICAL ENGINEERING	PP	100	40		РС		. ENGINEERING MECHA		TW	25	10	23	
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	22	РС	16	BASIC ELECTRONICS	S ENGINEERING	PP	100	40	61	
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	71	РС	17	BASIC ELECTRONICS	S ENGINEERING	TW	25	10	21	
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	22	РС	18	ENGINEERING GRAPH	HICS-II	TW	50	20	44	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	76	РС	19	BASIC MECHANICAL	ENGINEERING	PP	100	40	51	Р
10. MANUFACTURING PRACTICES	TW	25	10	20	РС	20	BASIC MECHANICAL	ENGINEERING	TW	25	10	20	Р
GRAND TOTAL = $910/1300$ , RESULT: FIRST	Γ CLAS	SS WITH	H DIST	TINCT	ION								
ORDN. 1 MARKS :													
F8050291 RATHOD ABHIJIT KALURAM				AL	.KA		, 71201034D	, 8050291	, PI	ICT	,	F8050	291
01. ENGINEERING MATHEMATICS I	PP	100	40	80	РС	11.	. ENGINEERING MATHE	EMATICS-II	PP	100	40	41	Р
02. APPLIED SCIENCE- I	PP	100	40	64	РС	12	APPLIED SCIENCE-	II	PP	100	40	50	Р
03. APPLIED SCIENCE- I	TW	25	10	22	РС	13	APPLIED SCIENCE-	II	TW	25	10	22	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	32	РС	14	. ENGINEERING MECHA	ANICS	PP	100	40	70	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	70	РС	15	. ENGINEERING MECHA	ANICS	TW	25	10	22	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	20	РС	16	BASIC ELECTRONICS	S ENGINEERING	PP	100	40	61	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	74	РС	17	BASIC ELECTRONICS	S ENGINEERING	TW	25	10	21	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	23	РС	18	. ENGINEERING GRAPH	HICS-II	TW	50	20	44	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	67	РС	19	BASIC MECHANICAL	ENGINEERING	PP	100	40	48	Р
10. MANUFACTURING PRACTICES	TW	25	10	22	РС	20	BASIC MECHANICAL	ENGINEERING	TW	25	10	22	Р
GRAND TOTAL = 875/1300, RESULT: FIRST	Γ CLAS	S WITH	dis	TINCT	ION								
ORDN. 1 MARKS :													
F8050292 RATHOD NEHA SANJAY				NA	LINI		, 71201035в	, 8050292	, PI	IСТ	,	F8050	)292
01. ENGINEERING MATHEMATICS I	PP	100	40	72	РС	11.	. ENGINEERING MATHE	EMATICS-II	PP	100	40	63	Р
02. APPLIED SCIENCE- I	PP	100	40	76	РС	12.	APPLIED SCIENCE-	II	PP	100	40	78	Р
03. APPLIED SCIENCE- I	TW	25	10	22	РС	13	APPLIED SCIENCE-	II	TW	25	10	21	Р
	PR	50	20	36	РС	14	. ENGINEERING MECHA	ANICS	PP	100	40	69	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40		P C		. ENGINEERING MECHA		TW	25	10	21	
	TW	25	10		P C		BASIC ELECTRONICS		PP	100	40	78	
07. BASIC CIVIL & ENVIRONMENTAL ENGO		100	40		PC		BASIC ELECTRONICS		TW	25	10	20	
08. BASIC CIVIL & ENVIRONMENTAL ENGO		25	10	_	P C		ENGINEERING GRAPH		TW	50	20	42	
09. ENGINEERING GRAPHICS-I	PP	100	40		PC		BASIC MECHANICAL		PP	100	40	59	
10. MANUFACTURING PRACTICES	TW	25	10		РС		BASIC MECHANICAL		TW	25	10	21	
			_			20	DASIC MECHANICAL	LINGTINELIXING	I VV	۷.	10	<b>4 1</b>	r
GRAND TOTAL = $936/1300$ , RESULT: FIRST	i CLAS	S WITH	1 אדס	I TINC I	TON								
ORDN. 1 MARKS:													

DATE: 19 JULY 2012 CENTRE: PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE. PAGE NO. 98 (431)

NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71201036L , 8050293 , PICT , F8050293 F8050293 RATHOD PRIYANKA NEMICHAND SHOBHA 01. ENGINEERING MATHEMATICS I 11. ENGINEERING MATHEMATICS-II PP 100 40 59 P C PP 100 40 40 P 02. APPLIED SCIENCE- I PP 100 40 49 P C 12. APPLIED SCIENCE- II PP 100 40 45 P 03. APPLIED SCIENCE- I 25 10 21 P C 25 10 TW 13. APPLIED SCIENCE- II TW 21 P 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 36 P C 100 40 65 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 46 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 25 10 18 P C 100 40 49 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 56 P C 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 50 20 36 P 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 40 P C PP 100 40 47 P PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 20 P C TW 25 10 21 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 732/1300, RESULT: HIGHER SECOND CLASS ORDN. 1 MARKS: , 71201037J , 8050294 , PICT , F8050294 F8050294 RATHORE DHRUVESH JAYESH JYOTI 01. ENGINEERING MATHEMATICS I 100 40 89 P C 11. ENGINEERING MATHEMATICS-II 100 40 85 P 02. APPLIED SCIENCE- I 100 40 83 P C 100 40 12. APPLIED SCIENCE- II 78 P 03. APPLIED SCIENCE- I 25 10 21 P C 25 10 23 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 30 P C 100 40 14. ENGINEERING MECHANICS PP 81 P 100 40 70 P C 25 10 24 P 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 25 10 20 P C 100 40 80 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 82 P C 25 10 21 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 50 20 47 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 63 P C 100 40 60 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES TW 25 10 22 P C 25 10 24 P 20. BASIC MECHANICAL ENGINEERING TW GRAND TOTAL = 1024/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71201038G , 8050295 , PICT , F8050295 F8050295 RATHORE VIPULKUMAR RAMESH ANJANA 01. ENGINEERING MATHEMATICS I PP 100 40 96 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 85 P 100 40 83 P 02. APPLIED SCIENCE- I 100 40 92 P C 12. APPLIED SCIENCE- II PP PΡ 03. APPLIED SCIENCE- I 25 10 23 P C 13. APPLIED SCIENCE- II TW 25 10 24 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 38 P C 14. ENGINEERING MECHANICS 100 40 79 P 05. BASIC ELECTRICAL ENGINEERING 100 40 75 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 21 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 87 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 83 P C 25 10 22 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 22 P C 50 20 43 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 82 P C 19. BASIC MECHANICAL ENGINEERING 100 40 66 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P GRAND TOTAL = 1087/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71201039E , 8050296 , PICT MANJU , F8050296 F8050296 RISHI AGRAWAL 11. ENGINEERING MATHEMATICS-II 01. ENGINEERING MATHEMATICS I PP 100 40 88 P C PP 100 40 68 P 02. APPLIED SCIENCE- I PP 100 40 65 P C 12. APPLIED SCIENCE- II PP 100 40 62 P 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 32 P C 100 40 88 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 63 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 25 10 21 P C 100 40 59 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 81 P C 25 10 22 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 46 P 18. ENGINEERING GRAPHICS-II TW 100 40 83 P C PP 100 40 53 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 20 P C TW 25 10 20 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 960/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050297 F8050297 RITESH RAJIV POREY AMRUTA , 71201040J , 8050297 , PICT 01. ENGINEERING MATHEMATICS I 100 40 80 P C 11. ENGINEERING MATHEMATICS-II 100 40 58 P 02. APPLIED SCIENCE- I 100 40 72 P C 100 40 79 P PP 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 50 20 38 P C 100 40 04. FUNDA.OF PROGRAMMING LANGUAGES PR 14. ENGINEERING MECHANICS PP 68 P 100 40 68 P C 25 10 22 P 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 25 10 21 P C 100 40 70 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 71 P C 25 10 20 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 24 P C 50 20 41 P 18. ENGINEERING GRAPHICS-II TW 100 40 72 P C 100 40 60 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 20 P GRAND TOTAL = 951/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71201041G , 8050298 , PICT F8050298 ROHERA SHWETA VINOD VEENA , F8050298 01. ENGINEERING MATHEMATICS I 100 40 55 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 40 P 100 40 55 P 02. APPLIED SCIENCE- I 100 40 50 P C 12. APPLIED SCIENCE- II PP PP 03. APPLIED SCIENCE- I 25 10 20 P C 13. APPLIED SCIENCE- II TW 25 10 20 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 30 P C 14. ENGINEERING MECHANICS 100 40 41 P 05. BASIC ELECTRICAL ENGINEERING 100 40 41 P 15. ENGINEERING MECHANICS 25 10 20 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 20 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 45 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 57 P C 25 10 18 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 22 P C 50 20 40 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 40 P C 19. BASIC MECHANICAL ENGINEERING 100 40 45 P PΡ PP 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 18 P GRAND TOTAL = 699/1300, RESULT: SECOND CLASS ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER GEETA , 71201042E , 8050299 , PICT , F8050299 F8050299 ROHIT GUPTA 11. ENGINEERING MATHEMATICS-II 01. ENGINEERING MATHEMATICS I PP 100 40 85 P C PP 100 40 53 P 02. APPLIED SCIENCE- I PP 100 40 70 P C 12. APPLIED SCIENCE- II PP 100 40 68 P 03. APPLIED SCIENCE- I 25 10 21 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 32 P C 100 40 56 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 66 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 25 10 21 P C 100 40 56 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 69 P C 25 10 22 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 37 P 18. ENGINEERING GRAPHICS-II TW 100 40 46 P C PP 100 40 55 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 20 P 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 865/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71201043C , 8050300 , PICT , F8050300 F8050300 ROKADE SUYOG SUDARSHAN SUREKHA 01. ENGINEERING MATHEMATICS I 100 40 54 P C 11. ENGINEERING MATHEMATICS-II 100 40 41 P 02. APPLIED SCIENCE- I 40 59 P C 100 40 42 P PP 100 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 18 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 30 P C 100 40 46 P 14. ENGINEERING MECHANICS PP 100 40 52 P C 25 10 20 P 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 25 10 20 P C 100 40 53 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 67 P C 25 10 19 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 33 P 18. ENGINEERING GRAPHICS-II TW 100 40 59 P C 100 40 17 F 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P GRAND TOTAL = 714/1300, RESULT: FAILS A.T.K.T. ORDN. 1 MARKS: F8050301 RUIKAR AMEY SUHAS ARATI , 71201044M , 8050301 , PICT , F8050301 01. ENGINEERING MATHEMATICS I 100 40 91 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 92 P 02. APPLIED SCIENCE- I 100 40 82 P C 100 40 82 P PΡ 12. APPLIED SCIENCE- II PP 03. APPLIED SCIENCE- I 25 10 25 P C 13. APPLIED SCIENCE- II TW 25 10 25 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 34 P C 14. ENGINEERING MECHANICS 100 40 96 P 05. BASIC ELECTRICAL ENGINEERING 100 40 87 P C 15. ENGINEERING MECHANICS 25 10 24 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 23 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 82 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 81 P C 25 10 23 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 24 P C 50 20 45 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 80 P C 19. BASIC MECHANICAL ENGINEERING 100 40 73 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 24 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 24 P GRAND TOTAL = 1117/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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NOTE: FIRST LINE : SEAT NO., NAME O			-		•				•			
OTHER LINES: HEAD OF PASSING,		•										
F8050302 RUTUJA S JADHAV		100	40		RATI	11	, 71201045к , 8050302	•			F8050	
01. ENGINEERING MATHEMATICS I			40	72			ENGINEERING MATHEMATICS-II	PP 	100	40	61	
02. APPLIED SCIENCE- I	PP	100	40	71			APPLIED SCIENCE- II	PP — .	100	40	66	
03. APPLIED SCIENCE- I	TW	25	10	22	_		APPLIED SCIENCE- II		25	10	22	
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	42			ENGINEERING MECHANICS	PP —	100	40	74	
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	70			ENGINEERING MECHANICS	TW	25	10	22	
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	23	_		BASIC ELECTRONICS ENGINEERING	PP —	100	40	55	
07. BASIC CIVIL & ENVIRONMENTAL ENGG		100	40	78			BASIC ELECTRONICS ENGINEERING	TW	25	10	21	
08. BASIC CIVIL & ENVIRONMENTAL ENGG		25	10	22	_	_	ENGINEERING GRAPHICS-II	TW	50	20	43	
09. ENGINEERING GRAPHICS-I	PP	100	40	55			BASIC MECHANICAL ENGINEERING	PP	100	40	50	
10. MANUFACTURING PRACTICES	TW	_	10	22		20.	BASIC MECHANICAL ENGINEERING	TW	25	10	19	Р
GRAND TOTAL = 910/1300, RESULT: FIRST	CLAS	S WITH	DIST	TINCTI	ON							
ORDN. 1 MARKS :												
F8050303 SAHARSH BHATIA				KIR			, 71201046н , 8050303	, PI		,	F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40	40	Р	11.	ENGINEERING MATHEMATICS-II	PP	100	40	23	
02. APPLIED SCIENCE- I	PP	100	40	40	Р	12.	APPLIED SCIENCE- II	PP	100	40	41	
03. APPLIED SCIENCE- I	TW	25	10	18	PC	13.	APPLIED SCIENCE- II	TW	25	10	16	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	30	Р	14.	ENGINEERING MECHANICS	PP	100	40	55	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	41	Р	15.	ENGINEERING MECHANICS	TW	25	10	19	
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	17	PC	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	53	
07. BASIC CIVIL & ENVIRONMENTAL ENGG	. PP	100	40	43	PC	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	16	Р
08. BASIC CIVIL & ENVIRONMENTAL ENGG	.TW	25	10	19	PC	18.	ENGINEERING GRAPHICS-II	TW	50	20	34	
09. ENGINEERING GRAPHICS-I	PP	100	40	42	PC	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	45	Р
10. MANUFACTURING PRACTICES	TW	25	10	19	P C	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	16	Р
GRAND TOTAL = $627/1300$ , RESULT: FAILS	A.T.	K.T.										
ORDN. 1 MARKS :												
F8050304 SAISH SURESH SALI				MEE	ENA		, 71201047F , 8050304	, PI	CT	,	F8050	304
01. ENGINEERING MATHEMATICS I	PP	100	40	99	P C	11.	ENGINEERING MATHEMATICS-II	PP	100	40	84	Р
02. APPLIED SCIENCE- I	PP	100	40	90	P C	12.	APPLIED SCIENCE- II	PP	100	40	68	Р
03. APPLIED SCIENCE- I	TW	25	10	23	P C	13.	APPLIED SCIENCE- II	TW	25	10	22	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	40	P C	14.	ENGINEERING MECHANICS	PP	100	40	92	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	90	P C	15.	ENGINEERING MECHANICS	TW	25	10	21	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	21	P C	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	56	Р
07. BASIC CIVIL & ENVIRONMENTAL ENGG	.PP	100	40	73	P C	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	21	Р
08. BASIC CIVIL & ENVIRONMENTAL ENGG	.TW	25	10	24	P C	18.	ENGINEERING GRAPHICS-II	TW	50	20	44	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	74	P C	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	53	Р
10. MANUFACTURING PRACTICES	TW	25	10	24	P C	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	20	Р
GRAND TOTAL = 1039/1300, RESULT: FIRST	CLAS	S WITH	DIST	INCTI	ON							

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71201048D , 8050305 , PICT , F8050305 F8050305 SAKSHI SIRPAL ANUPAMA 11. ENGINEERING MATHEMATICS-II PP 100 40 56 P 01. ENGINEERING MATHEMATICS I PP 100 40 86 P C 02. APPLIED SCIENCE- I PP 100 40 70 P C 12. APPLIED SCIENCE- II PP 100 40 69 P 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 21 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 40 P C 100 40 79 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 72 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 25 10 21 P C 100 40 69 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 69 P C 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 35 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 66 P C PP 100 40 56 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING TW 25 10 23 P C TW 25 10 21 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 941/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050306 F8050306 SALUNKE GAURI RANGNATH ANITA , 71201049B , 8050306 , PICT 86 P C 01. ENGINEERING MATHEMATICS I 100 40 11. ENGINEERING MATHEMATICS-II PP 100 40 71 P 02. APPLIED SCIENCE- I 100 40 82 P C 100 40 76 P PP 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 23 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 34 P C 100 40 73 P 14. ENGINEERING MECHANICS PP 100 40 62 P C 25 10 24 P 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 25 10 22 P C 100 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 40 66 P 100 40 79 P C 25 10 21 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 45 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 73 P C PP 100 40 58 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 24 P GRAND TOTAL = 988/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71201050F , 8050307 , PICT F8050307 SALVE HONEY SUNIL SABINA , F8050307 01. ENGINEERING MATHEMATICS I 100 40 72 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 54 P 02. APPLIED SCIENCE- I 100 40 68 P C 100 40 78 P PP 12. APPLIED SCIENCE- II PP 03. APPLIED SCIENCE- I 25 10 22 P C 13. APPLIED SCIENCE- II TW 25 10 20 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 22 P C 14. ENGINEERING MECHANICS 100 40 67 P 05. BASIC ELECTRICAL ENGINEERING 100 40 43 P C 15. ENGINEERING MECHANICS 25 10 21 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 22 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 66 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 72 P C 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 22 P C 50 20 33 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 52 P C 19. BASIC MECHANICAL ENGINEERING 100 40 56 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P GRAND TOTAL = 853/1300, RESULT: FIRST CLASS ORDN. 1 MARKS: 

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NOTE: FIRST LINE : SEAT NO., NAME ( OTHER LINES: HEAD OF PASSING,	OF THE	E CAND	IDATE	, MC	OTHER,	PERMAI	NENT		COLLEC	GE, S	SEAT	NO.	
F8050308 SALVE PRAJAKTA BHAUSAHE	3			MΔ	ANGAL			, 71201051D , 8050308	, P	CT	,	F8050	308
01. ENGINEERING MATHEMATICS I	PP	100	40	58	РС		11.	ENGINEERING MATHEMATICS-II	PP	100	40	44	Р
02. APPLIED SCIENCE- I	PP	100	40	65	РС		12.	APPLIED SCIENCE- II	PP	100	40	75	Р
03. APPLIED SCIENCE- I	TW	25	10	21	РС		13.	APPLIED SCIENCE- II	TW	25	10	22	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	22	РС		14.	ENGINEERING MECHANICS	PP	100	40	56	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	41	РС		15.	ENGINEERING MECHANICS	TW	25	10	23	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	22	РС		16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	77	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	72	РС		17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	21	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	22	РС		18.	ENGINEERING GRAPHICS-II	TW	50	20	43	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	57	РС		19.	BASIC MECHANICAL ENGINEERING	PP	100	40	66	Р
10. MANUFACTURING PRACTICES	TW	25	10	21	РС		20.	BASIC MECHANICAL ENGINEERING	TW	25	10	20	Р
GRAND TOTAL = 848/1300, RESULT: FIRST	Γ CLAS	SS											
ORDN. 1 MARKS :													
F8050309 SAPKALE SNEHAL SURESH				US	SHA			, 71201052в , 8050309	, P	CT	,	F8050	309
01. ENGINEERING MATHEMATICS I	PP	100	40	62	РС		11.	ENGINEERING MATHEMATICS-II	PP	100	40	40	Р
02. APPLIED SCIENCE- I	PP	100	40	46	РС		12.	APPLIED SCIENCE- II	PP	100	40	49	Р
03. APPLIED SCIENCE- I	TW	25	10	22	РС		13.	APPLIED SCIENCE- II	TW	25	10	19	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	30	РС		14.	ENGINEERING MECHANICS	PP	100	40	40	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	44	РС		15.	ENGINEERING MECHANICS	TW	25	10	21	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	20	РС		16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	48	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	51	РС		17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	19	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	22	РС		18.	ENGINEERING GRAPHICS-II	TW	50	20	40	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	59	РС		19.	BASIC MECHANICAL ENGINEERING	PP	100	40	29	F
10. MANUFACTURING PRACTICES	TW	25	10	22	РС		20.	BASIC MECHANICAL ENGINEERING	TW	25	10	19	Р
GRAND TOTAL = 702/1300, RESULT: FAILS	6 A.T.	.к.т.											
ORDN. 1 MARKS :													
F8050310 SARODE ASHWINI RAJENDRA				SA	ANGITA			, 71201053L , 8050310	, P	ГСТ	,	F8050	310
01. ENGINEERING MATHEMATICS I	PP	100	40	79	РС		11.	ENGINEERING MATHEMATICS-II	PP	100	40	59	Р
02. APPLIED SCIENCE- I	PP	100	40	76	РС		12.	APPLIED SCIENCE- II	PP	100	40	74	Р
03. APPLIED SCIENCE- I	TW	25	10	23	РС		13.	APPLIED SCIENCE- II	TW	25	10	23	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	28	РС		14.	ENGINEERING MECHANICS	PP	100	40	69	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	67	РС		15.	ENGINEERING MECHANICS	TW	25	10	23	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	22	РС		16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	69	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	70	РС		17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	21	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	24	РС		18.	ENGINEERING GRAPHICS-II	TW	50	20	39	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	59	РС		19.	BASIC MECHANICAL ENGINEERING	PP	100	40	61	Р
10. MANUFACTURING PRACTICES	TW	25	10	24	РС		20.	BASIC MECHANICAL ENGINEERING	TW	25	10	22	Р
GRAND TOTAL = 932/1300, RESULT: FIRST	Γ CLAS	SS WIT	H DIS	TINCT	ΓΙΟΝ								
ORDN. 1 MARKS :													

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71201054J , 8050311 , PICT , F8050311 F8050311 SATHE VYANKTESHPRASAD GANESH BHAGYASHRI 11. ENGINEERING MATHEMATICS-II 01. ENGINEERING MATHEMATICS I 100 40 80 P C PP 100 40 68 P PP 02. APPLIED SCIENCE- I PP 100 40 81 P C 12. APPLIED SCIENCE- II PP 100 40 70 P 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 18 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 36 P C 14. ENGINEERING MECHANICS 100 40 79 P PP 05. BASIC ELECTRICAL ENGINEERING 100 40 61 P C 15. ENGINEERING MECHANICS 25 10 19 P PP TW 25 10 22 P C 100 40 87 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 74 P C 25 10 17 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 35 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 67 P C PP 100 40 54 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING TW 25 10 23 P C TW 25 10 19 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 956/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050312 F8050312 SATPUTE SHIVRAJ PRAKASH VIJAYA , 71201055G , 8050312 , PICT 01. ENGINEERING MATHEMATICS I 100 40 87 P C 11. ENGINEERING MATHEMATICS-II 100 40 76 P 02. APPLIED SCIENCE- I 100 40 80 P C 100 40 73 P 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 36 P C 100 40 14. ENGINEERING MECHANICS PP 91 P 05. BASIC ELECTRICAL ENGINEERING 100 40 77 P C 25 10 23 P PP 15. ENGINEERING MECHANICS TW 25 10 20 P C 100 40 66 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 63 P C 17. BASIC ELECTRONICS ENGINEERING 25 10 22 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 37 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 68 P C PP 100 40 52 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING 10. MANUFACTURING PRACTICES TW 25 10 22 P C 25 10 22 P 20. BASIC MECHANICAL ENGINEERING TW GRAND TOTAL = 981/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71201056E , 8050313 , PICT F8050313 SAURABH NANGLIA SANDHYA , F8050313 01. ENGINEERING MATHEMATICS I 100 40 77 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 48 P 100 40 49 P 02. APPLIED SCIENCE- I 100 40 65 P C 12. APPLIED SCIENCE- II PP PP 03. APPLIED SCIENCE- I 25 10 20 P C 13. APPLIED SCIENCE- II TW 25 10 18 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 32 P C 14. ENGINEERING MECHANICS 100 40 71 P 05. BASIC ELECTRICAL ENGINEERING 100 40 52 P C 15. ENGINEERING MECHANICS 25 10 19 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 20 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 50 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 70 P C 25 10 18 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 20 P C 50 20 38 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 46 P C 19. BASIC MECHANICAL ENGINEERING 100 40 45 P PP 10. MANUFACTURING PRACTICES TW 25 10 19 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 16 P GRAND TOTAL = 793/1300, RESULT: FIRST CLASS ORDN. 1 MARKS: 

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NOTE: FIRST LINE : SEAT NO., NAME O											 SEAT		
OTHER LINES: HEAD OF PASSING,	MAX.	MARKS	5, M	IN. F	PASS M	ARKS,	MAR	KS OBTAINED, P/F:PASS/FAIL, C	:PREVIO	OUS CAI	RRY C	VER	
F8050314 SAURAV KUMAR					AUSHAN	DEVI		, 71201057C , 8050314	•		-	F8050	
01. ENGINEERING MATHEMATICS I		100	40		РС			ENGINEERING MATHEMATICS-II		100	40	40	
02. APPLIED SCIENCE- I	PP	100	40		РС			APPLIED SCIENCE- II	PP	100	40	73	
03. APPLIED SCIENCE- I	TW	25	10		PС		13.	APPLIED SCIENCE- II	TW	25	10	22	
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	32	РС		14.	ENGINEERING MECHANICS	PP	100	40	67	
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	48	PС			ENGINEERING MECHANICS	TW	25	10	23	
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	22	РС		16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	65	
07. BASIC CIVIL & ENVIRONMENTAL ENG		100	40	67	PС		17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	22	
08. BASIC CIVIL & ENVIRONMENTAL ENG	i.TW	25	10	22	PС		18.	ENGINEERING GRAPHICS-II	TW	50	20	42	
09. ENGINEERING GRAPHICS-I	PP	100	40	62	РС			BASIC MECHANICAL ENGINEERING	PP	100	40	56	Р
10. MANUFACTURING PRACTICES	TW	25	10	22	РС		20.	BASIC MECHANICAL ENGINEERING	TW	25	10	22	Р
GRAND TOTAL = $866/1300$ , RESULT: FIRST	CLAS	SS WITH	DIS	TINCT	ΓΙΟΝ								
ORDN. 1 MARKS :													
F8050315 SAWANT ARUNDHATI ULHAS				MA	ADHAVI			, 71201058M , 8050315	, PI	ICT	,	F8050	315
01. ENGINEERING MATHEMATICS I	PP	100	40	87	РС		11.	ENGINEERING MATHEMATICS-II	PP	100	40	46	Р
02. APPLIED SCIENCE- I	PP	100	40	66	РС		12.	APPLIED SCIENCE- II	PP	100	40	71	Р
03. APPLIED SCIENCE- I	TW	25	10	23	РС		13.	APPLIED SCIENCE- II	TW	25	10	21	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	44	РС		14.	ENGINEERING MECHANICS	PP	100	40	74	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	62	РС		15.	ENGINEERING MECHANICS	TW	25	10	22	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	21	РС		16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	59	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	i.PP	100	40	82	РС		17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	20	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	i.TW	25	10	23	РС		18.	ENGINEERING GRAPHICS-II	TW	50	20	42	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	61	РС		19.	BASIC MECHANICAL ENGINEERING	PP	100	40	53	Р
10. MANUFACTURING PRACTICES	TW	25	10	23	РС		20.	BASIC MECHANICAL ENGINEERING	TW	25	10	20	Р
GRAND TOTAL = 920/1300, RESULT: FIRST	CLAS	S WITH	DIS	TINCT	ΓΙΟN								
ORDN. 1 MARKS :													
F8050316 SHAH DISHANT UMESH				SH	HILPA			, 71201059к , 8050316	, P	CT	,	F8050	316
01. ENGINEERING MATHEMATICS I	PP	100	40	71	РС		11.	ENGINEERING MATHEMATICS-II	PP	100	40	61	Р
02. APPLIED SCIENCE- I	PP	100	40	56	РС		12.	APPLIED SCIENCE- II	PP	100	40	67	Р
03. APPLIED SCIENCE- I	TW	25	10	18	РС		13.	APPLIED SCIENCE- II	TW	25	10	15	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	22	РС		14.	ENGINEERING MECHANICS	PP	100	40	62	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	56	РС		15.	ENGINEERING MECHANICS	TW	25	10	18	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	17	РС		16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	55	Р
07. BASIC CIVIL & ENVIRONMENTAL ENGO	i.PP	100	40	75	РС		17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	17	Р
08. BASIC CIVIL & ENVIRONMENTAL ENGO	i.TW	25	10	18	РС		18.	ENGINEERING GRAPHICS-II	TW	50	20	27	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	73	РС		19.	BASIC MECHANICAL ENGINEERING	PP	100	40	59	Р
10. MANUFACTURING PRACTICES	TW	25	10	18	РС		20.	BASIC MECHANICAL ENGINEERING	TW	25	10	17	Р
GRAND TOTAL = 822/1300, RESULT: FIRST	CLAS	SS											
ORDN. 1 MARKS :													

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71201060C , 8050317 , PICT , F8050317 F8050317 SHAH PARIN LITESH BHAVYA 11. ENGINEERING MATHEMATICS-II 01. ENGINEERING MATHEMATICS I PP 100 40 96 P C PP 100 40 68 P 02. APPLIED SCIENCE- I PP 100 40 81 P C 12. APPLIED SCIENCE- II PP 100 40 74 P 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 40 P C 100 40 75 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 89 P C 15. ENGINEERING MECHANICS 25 10 21 P PP TW 25 10 22 P C 100 40 83 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 100 40 75 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 25 10 21 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 24 P C 50 20 43 P 18. ENGINEERING GRAPHICS-II TW 100 40 75 P C PP 100 40 71 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 22 P C TW 25 10 20 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 1045/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050318 F8050318 SHAH RUTUJA RAJESH BEENA , 71201061M , 8050318 , PICT 01. ENGINEERING MATHEMATICS I 100 40 96 P C 11. ENGINEERING MATHEMATICS-II 100 40 83 P 02. APPLIED SCIENCE- I 100 40 82 P C 100 40 88 P PP 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 24 P TW 13. APPLIED SCIENCE- II TW 50 20 38 P C 100 40 87 P 04. FUNDA.OF PROGRAMMING LANGUAGES PR 14. ENGINEERING MECHANICS PP 100 40 87 P C 25 10 23 P 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 100 40 83 P 06. BASIC ELECTRICAL ENGINEERING TW 25 10 23 P C 16. BASIC ELECTRONICS ENGINEERING PP 100 40 83 P C 25 10 21 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 38 P 18. ENGINEERING GRAPHICS-II TW 100 40 77 P C PP 100 40 76 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING 10. MANUFACTURING PRACTICES TW 25 10 24 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 23 P GRAND TOTAL = 1102/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71201062к , 8050319 , РІСТ F8050319 SHAHANE TANMAY SHIVKUMAR VASUNDHARA , F8050319 01. ENGINEERING MATHEMATICS I PP 100 40 54 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 48 P 02. APPLIED SCIENCE- I 100 40 68 P C 12. APPLIED SCIENCE- II 100 40 75 P PP PP 03. APPLIED SCIENCE- I 25 10 21 P C 13. APPLIED SCIENCE- II TW 25 10 20 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 34 P C 14. ENGINEERING MECHANICS 100 40 58 P 05. BASIC ELECTRICAL ENGINEERING 100 40 72 P C 15. ENGINEERING MECHANICS 25 10 21 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 20 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 70 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 69 P C 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 22 P C 50 20 40 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 55 P C 19. BASIC MECHANICAL ENGINEERING 100 40 40 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P GRAND TOTAL = 850/1300, RESULT: FIRST CLASS ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71201063H , 8050320 , РІСТ , F8050320 F8050320 SHANTANU SHEKAR JAGTAP SHUBHANGI 01. ENGINEERING MATHEMATICS I 11. ENGINEERING MATHEMATICS-II PP 100 40 17 F PP 100 40 41 P C 02. APPLIED SCIENCE- I PP 100 40 53 P C 12. APPLIED SCIENCE- II 100 40 43 P 03. APPLIED SCIENCE- I 25 10 18 P C 25 10 18 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 22 P C 14. ENGINEERING MECHANICS 100 40 40 P PP 05. BASIC ELECTRICAL ENGINEERING 100 40 42 P C 15. ENGINEERING MECHANICS 25 10 17 P PP TW 25 10 18 P C 100 40 40 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 56 P C 25 10 17 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 19 P C 50 20 29 P 18. ENGINEERING GRAPHICS-II TW 100 40 49 P C PP 100 40 43 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 16 P 10. MANUFACTURING PRACTICES TW 25 10 19 P C 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 617/1300, RESULT: FAILS A.T.K.T. ORDN. 1 MARKS: , 71201064F , 8050321 , PICT , F8050321 F8050321 SHARIKA KHURANA RASHMI 40 59 P 01. ENGINEERING MATHEMATICS I 100 40 45 P C 11. ENGINEERING MATHEMATICS-II 100 02. APPLIED SCIENCE- I 100 40 62 P C 100 40 62 P PP 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 21 P C 25 10 19 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 34 P C 100 40 73 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 52 P C 25 10 20 P PP 15. ENGINEERING MECHANICS TW 25 10 20 P C 100 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 40 68 P 100 40 70 P C 17. BASIC ELECTRONICS ENGINEERING 25 10 17 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 39 P 18. ENGINEERING GRAPHICS-II TW 100 40 59 P C 100 40 64 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 25 10 21 P C 10. MANUFACTURING PRACTICES TW 20. BASIC MECHANICAL ENGINEERING TW 25 10 18 P GRAND TOTAL = 845/1300, RESULT: FIRST CLASS ORDN. 1 MARKS: , 71201065D , 8050322 , PICT , F8050322 F8050322 SHELAR RAHUL BAPU MEENA 01. ENGINEERING MATHEMATICS I 100 40 71 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 72 P 100 40 82 P C 02. APPLIED SCIENCE- I 12. APPLIED SCIENCE- II 100 40 83 P PΡ PP 03. APPLIED SCIENCE- I 25 10 22 P C 13. APPLIED SCIENCE- II TW 25 10 23 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 38 P C 14. ENGINEERING MECHANICS 100 40 73 P 05. BASIC ELECTRICAL ENGINEERING 100 40 60 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 21 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 83 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 77 P C 25 10 21 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 22 P C 50 20 45 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 74 P C 19. BASIC MECHANICAL ENGINEERING 100 40 78 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 20 P GRAND TOTAL = 1009/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71201066B , 8050323 , PICT REKHA , F8050323 F8050323 SHELAR SAGAR PRAKASH 01. ENGINEERING MATHEMATICS I 11. ENGINEERING MATHEMATICS-II PP 100 40 79 P PP 100 40 56 P C 02. APPLIED SCIENCE- I PP 100 40 72 P C 12. APPLIED SCIENCE- II PP 100 40 78 P 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 34 P C 100 40 71 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 73 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 25 10 21 P C 100 40 76 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 100 40 73 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 44 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 65 P C PP 100 40 73 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING TW 25 10 21 P C TW 25 10 22 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 967/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71201067L , 8050324 , PICT , F8050324 F8050324 SHENDKAR NISHIGANDHA NARSING SANGEETA 01. ENGINEERING MATHEMATICS I 100 40 82 P C 11. ENGINEERING MATHEMATICS-II 100 40 60 P 02. APPLIED SCIENCE- I 100 40 100 40 77 P 86 P C 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 23 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 28 P C 100 40 14. ENGINEERING MECHANICS PP 83 P 05. BASIC ELECTRICAL ENGINEERING 100 40 73 P C 25 10 23 P PP 15. ENGINEERING MECHANICS TW 25 10 22 P C 100 40 78 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 74 P C 25 10 22 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 46 P 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I PP 100 40 56 P C PP 100 40 85 P 19. BASIC MECHANICAL ENGINEERING 10. MANUFACTURING PRACTICES TW 25 10 24 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P GRAND TOTAL = 1010/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71201068J , 8050325 , PICT F8050325 SHEP VISHWAJIT CHANDRAKANT URMILA , F8050325 01. ENGINEERING MATHEMATICS I PP 100 40 64 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 60 P 100 40 62 P 02. APPLIED SCIENCE- I 100 40 55 P C 12. APPLIED SCIENCE- II PP PΡ 03. APPLIED SCIENCE- I 25 10 21 P C 13. APPLIED SCIENCE- II TW 25 10 19 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 28 P C 14. ENGINEERING MECHANICS 100 40 62 P 05. BASIC ELECTRICAL ENGINEERING 100 40 66 P C 15. ENGINEERING MECHANICS 25 10 21 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 20 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 52 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 75 P C 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 20 P C 50 20 35 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 54 P C 19. BASIC MECHANICAL ENGINEERING 100 40 62 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 20 P GRAND TOTAL = 837/1300, RESULT: FIRST CLASS ORDN. 1 MARKS: 

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F8050326 SHETE PRASHANT SAYAJI					ERA		, 71201069G , 8050326		 ICT		F8050	· 32
01. ENGINEERING MATHEMATICS I	PP	100	40	81	РС	11.	ENGINEERING MATHEMATICS-II	PP	100	40	63	Р
02. APPLIED SCIENCE- I	PP	100	40	73	РС	12.	APPLIED SCIENCE- II	PP	100	40	85	Р
03. APPLIED SCIENCE- I	TW	25	10	21	РС	13.	APPLIED SCIENCE- II	TW	25	10	22	Ρ
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	38	P C	14.	ENGINEERING MECHANICS	PP	100	40	70	Ρ
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	68	P C	15.	ENGINEERING MECHANICS	TW	25	10	22	Ρ
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	21	PС	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	68	Ρ
07. BASIC CIVIL & ENVIRONMENTAL ENGG	i.PP	100	40	75	PС	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	20	Р
08. BASIC CIVIL & ENVIRONMENTAL ENGG	i.TW	25	10	22	РС	18.	ENGINEERING GRAPHICS-II	TW	50	20	42	Ρ
09. ENGINEERING GRAPHICS-I	PP	100	40	53	РС	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	71	Ρ
10. MANUFACTURING PRACTICES	TW	25	10	23	PС	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	22	Р
GRAND TOTAL = 960/1300, RESULT: FIRST	CLAS	SS WITH	H DIS	TINCT	ION							
ORDN. 1 MARKS :												
F8050327 SHETTY VIPLUV GANESH					 ISHPA		, 71201070L , 8050327	p	 ICT		 F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40		PC	11.	ENGINEERING MATHEMATICS-II	, PP	100	, 40	52	
02. APPLIED SCIENCE- I	PP	100	40		. с Р С		APPLIED SCIENCE- II	PP	100	40	76	
03. APPLIED SCIENCE- I	TW	25	10	20	. с Р С		APPLIED SCIENCE- II	TW	25	10	22	
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	34	P C		ENGINEERING MECHANICS	PP	100	40	84	
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	82	P C		ENGINEERING MECHANICS	TW	25	10	20	
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	19	P C		BASIC ELECTRONICS ENGINEERING	PP	100	40	78	
07. BASIC CIVIL & ENVIRONMENTAL ENGG		100	40	76	P C		BASIC ELECTRONICS ENGINEERING	TW	25	10	20	
08. BASIC CIVIL & ENVIRONMENTAL ENGG		25	10	20	РC		ENGINEERING GRAPHICS-II	TW	50	20	39	
09. ENGINEERING GRAPHICS-I	PP	100	40	69	P C		BASIC MECHANICAL ENGINEERING	PP	100	40	76	P
10. MANUFACTURING PRACTICES	TW	25	10	20	P C		BASIC MECHANICAL ENGINEERING	TW	25	10	20	Р
GRAND TOTAL = 998/1300, RESULT: FIRST		_		TINCT	_							-
ORDN. 1 MARKS :	<b>U</b>											
F8050328 SHINDE SANIKA HANMANT					NGEETA		, 71201071) , 8050328		ICT	,	F8050	
01. ENGINEERING MATHEMATICS I			40			11.	ENGINEERING MATHEMATICS-II	PP		40	57	
02. APPLIED SCIENCE- I	PP	100	40	89	PC	12.	APPLIED SCIENCE- II	PP	100	40	80	Р
03. APPLIED SCIENCE- I	TW	25	10	24	PC	13.	APPLIED SCIENCE- II	TW	25	10	24	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	38	PС	14.	ENGINEERING MECHANICS	PP	100	40	76	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	91	PС	15.	ENGINEERING MECHANICS	TW	25	10	24	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	24	PC	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	63	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	i.PP	100	40	73	PC	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	22	Р
08. BASIC CIVIL & ENVIRONMENTAL ENGG	i.TW	25	10	23	PC	18.	ENGINEERING GRAPHICS-II	TW	50	20	47	P
09. ENGINEERING GRAPHICS-I	PP	100	40	69	PC	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	76	P
10. MANUFACTURING PRACTICES	TW	25	10	22	PC	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	21	P
GRAND TOTAL = $1039/1300$ , RESULT: FIRST	CLAS	SS WITH	H DIS	TINCT	ION							

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							R TECHNOLOGI, FONE.				•	173)
NOTE: FIRST LINE : SEAT NO., NAME O			-		•				-			
OTHER LINES: HEAD OF PASSING,	MAX.	MARKS	, MI	IN. P	ASS MARKS	, MAR	KS OBTAINED, P/F:PASS/FAIL, C	:PREVIC	OUS CA	RRY O	VER	
-0050330												
F8050329 SHINDE SIDDESH BALASAHEB		100	40		HA		, 71201072G , 8050329	•			F8050	
01. ENGINEERING MATHEMATICS I	PP 	100	40		P C		ENGINEERING MATHEMATICS-II	PP 	100	40	59	
02. APPLIED SCIENCE- I		100	40		P C		APPLIED SCIENCE- II	PP	100	40	77	
03. APPLIED SCIENCE- I	TW	25	10	_	PC		APPLIED SCIENCE- II		25	10	22	
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20		PC		ENGINEERING MECHANICS	PP	100	40	85	
05. BASIC ELECTRICAL ENGINEERING	PP	100	40		PC		ENGINEERING MECHANICS	TW	25	10	22	
	TW	25	10		PC		BASIC ELECTRONICS ENGINEERING	PP	100	40	59	
07. BASIC CIVIL & ENVIRONMENTAL ENGG	.PP	100	40	78	PC	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	19	
08. BASIC CIVIL & ENVIRONMENTAL ENGG	.TW	25	10	23	PC	18.	ENGINEERING GRAPHICS-II	TW	50	20	43	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	64	PC	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	74	
10. MANUFACTURING PRACTICES	TW	25	10	22	PC	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	22	Р
GRAND TOTAL = $991/1300$ , RESULT: FIRST	CLAS	S WITH	DIST	TINCT	ION							
ORDN. 1 MARKS :												
F8050330 SHUBHAM BOHRA				МО	NA		, 71201073E , 8050330	, PI	CT	,	F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40	83	PC	11.	ENGINEERING MATHEMATICS-II	PP	100	40	63	Р
02. APPLIED SCIENCE- I	PP	100	40	57	PC	12.	APPLIED SCIENCE- II	PP	100	40	58	Р
03. APPLIED SCIENCE- I	TW	25	10	21	PC	13.	APPLIED SCIENCE- II	TW	25	10	15	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	26	P C	14.	ENGINEERING MECHANICS	PP	100	40	83	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	53	PC	15.	ENGINEERING MECHANICS	TW	25	10	18	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	20	PC	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	66	Р
07. BASIC CIVIL & ENVIRONMENTAL ENGG	.PP	100	40	62	PC	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	17	Р
08. BASIC CIVIL & ENVIRONMENTAL ENGG	.TW	25	10	20	PC	18.	ENGINEERING GRAPHICS-II	TW	50	20	25	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	54	PC	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	40	Р
10. MANUFACTURING PRACTICES	TW	25	10	20	P C	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	17	Р
GRAND TOTAL = 818/1300, RESULT: FIRST	CLAS	S										
ORDN. 1 MARKS :												
F8050331 SIDDHANT SURENDRA GADRE				VI	DULA		, 71201074C , 8050331	, P	CT	,	F8050	331
01. ENGINEERING MATHEMATICS I	PP	100	40	62	P C	11.	ENGINEERING MATHEMATICS-II	PP	100	40	48	Р
02. APPLIED SCIENCE- I	PP	100	40	47	PC	12.	APPLIED SCIENCE- II	PP	100	40	58	Р
03. APPLIED SCIENCE- I	TW	25	10	20	РC	13.	APPLIED SCIENCE- II	TW	25	10	16	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	30	РС	14.	ENGINEERING MECHANICS	PP	100	40	72	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	68	РС	15.	ENGINEERING MECHANICS	TW	25	10	18	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	18	РС	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	47	Р
07. BASIC CIVIL & ENVIRONMENTAL ENGG	.PP	100	40	71	РС	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	14	Р
08. BASIC CIVIL & ENVIRONMENTAL ENGG		25	10	19	РС	18.	ENGINEERING GRAPHICS-II	TW	50	20	36	
09. ENGINEERING GRAPHICS-I	PP	100	40		РС		BASIC MECHANICAL ENGINEERING	PP	100	40	55	Р
	TW	25	10		PC		BASIC MECHANICAL ENGINEERING	TW	25	10	18	
			-	-	-				-	-	-	
GRAND TOTAL = $781/1300$ , RESULT: FIRST	CLAS											

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NOTE: FIRST LINE : SEAT NO., NAME O OTHER LINES: HEAD OF PASSING,	F THI	E CANDI	EDATE	, MC IN. P	OTHER, PERMA PASS MARKS,	ANENT MAR	REG. NO., PREVIOUS SEAT NO., KS OBTAINED, P/F:PASS/FAIL, C	COLLE:	GE, S	SEAT RRY (	NO. OVER	
F8050332 SIDDHARTH DALAL					KHA		, 71201075M , 8050332				F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40	92	РС	11.	ENGINEERING MATHEMATICS-II	PP	100	40	86	
02. APPLIED SCIENCE- I	PP	100	40	76	РС	12.	APPLIED SCIENCE- II	PP	100	40	76	Р
03. APPLIED SCIENCE- I	TW	25	10	22	РС	13.	APPLIED SCIENCE- II	TW	25	10	23	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	38	РС	14.	ENGINEERING MECHANICS	PP	100	40	80	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	77	РС	15.	ENGINEERING MECHANICS	TW	25	10	22	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	22	РС	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	80	
07. BASIC CIVIL & ENVIRONMENTAL ENGO	i.PP	100	40	76	РС	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	22	Р
08. BASIC CIVIL & ENVIRONMENTAL ENGO	.TW	25	10	22	РС	18.	ENGINEERING GRAPHICS-II	TW	50	20	40	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	46	РС		BASIC MECHANICAL ENGINEERING	PP	100	40	70	Р
10. MANUFACTURING PRACTICES	TW	25	10	22	РС	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	21	Р
GRAND TOTAL = 1013/1300, RESULT: FIRST	CLAS	SS WITH	H DIS	TINCT	ION							
ORDN. 1 MARKS :												
F8050333 SIDHANT AGGARWAL				AL	PANA		, 71201076к , 8050333	, Р	ICT	,	F8050	333
01. ENGINEERING MATHEMATICS I	PP	100	40	72	РС	11.	ENGINEERING MATHEMATICS-II	PP	100	40	64	Р
02. APPLIED SCIENCE- I	PP	100	40	68	РС	12.	APPLIED SCIENCE- II	PP	100	40	73	Р
03. APPLIED SCIENCE- I	TW	25	10	22	РС	13.	APPLIED SCIENCE- II	TW	25	10	22	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	44	РС	14.	ENGINEERING MECHANICS	PP	100	40	64	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	73	РС	15.	ENGINEERING MECHANICS	TW	25	10	22	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	22	РС	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	67	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	i.PP	100	40	61	РС	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	21	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	i.TW	25	10	22	РС	18.	ENGINEERING GRAPHICS-II	TW	50	20	44	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	53	РС	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	63	Р
10. MANUFACTURING PRACTICES	TW	25	10	21	РС	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	19	Р
GRAND TOTAL = 917/1300, RESULT: FIRST	CLAS	SS WITH	H DIS	TINCT	ION							
ORDN. 1 MARKS:												
F8050334 SIDHESH BADRINARAYAN				KΑ	USALYA		, 71201077н , 8050334	, Р	ICT	,	F8050	334
01. ENGINEERING MATHEMATICS I	PP	100	40	84	РС	11.	ENGINEERING MATHEMATICS-II	PP	100	40	64	Р
02. APPLIED SCIENCE- I	PP	100	40	81	РС	12.	APPLIED SCIENCE- II	PP	100	40	84	Р
03. APPLIED SCIENCE- I	TW	25	10	24	РС	13.	APPLIED SCIENCE- II	TW	25	10	22	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	34	РС	14.	ENGINEERING MECHANICS	PP	100	40	69	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	86	РС	15.	ENGINEERING MECHANICS	TW	25	10	22	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	22	РС	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	75	Р
07. BASIC CIVIL & ENVIRONMENTAL ENGO	i.PP	100	40	75	РС	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	21	
08. BASIC CIVIL & ENVIRONMENTAL ENGO		25	10		РC		ENGINEERING GRAPHICS-II	TW	50	20	42	
09. ENGINEERING GRAPHICS-I	PP	100	40		РC		BASIC MECHANICAL ENGINEERING	PP	100	40	79	
10. MANUFACTURING PRACTICES	TW	25	10		РC		BASIC MECHANICAL ENGINEERING	TW	25	10	22	
GRAND TOTAL = 1029/1300, RESULT: FIRST									-		_	
ORDN. 1 MARKS :												

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			-			•		(S OBTAINED, P/F:PASS/FAIL, C					
F8050335 SOMDEEP DEY					 IUMA			, 71201078F , 8050335				F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40	_	РС		11.	ENGINEERING MATHEMATICS-II	•	100	40	65	
02. APPLIED SCIENCE- I	PP	100	40		PC			APPLIED SCIENCE- II		100	40	75	
03. APPLIED SCIENCE- I	TW	25	10	23	PC			APPLIED SCIENCE- II		25	10	21	
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	40	PC		_	ENGINEERING MECHANICS		100	40	70	-
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	65				ENGINEERING MECHANICS		25	10	20	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	22	PC			BASIC ELECTRONICS ENGINEERING	PP	100	40	83	P
07. BASIC CIVIL & ENVIRONMENTAL ENGG		100	40	83				BASIC ELECTRONICS ENGINEERING	TW	25	10	18	P
08. BASIC CIVIL & ENVIRONMENTAL ENGG		25	10	24	Р С			ENGINEERING GRAPHICS-II	TW	50	20	40	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	52	PC		_	BASIC MECHANICAL ENGINEERING	PP	100	40	57	
10. MANUFACTURING PRACTICES	TW	25	10		Р С			BASIC MECHANICAL ENGINEERING	TW	25	10	20	
RAND TOTAL = 969/1300, RESULT: FIRST							_0.					_0	•
RDN. 1 MARKS :	22/13		. 213										
F8050336 SONAWANE YASHWANT DEEPAK					EMA			, 71201079D , 8050336				F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40		РС		11.	ENGINEERING MATHEMATICS-II	-	100	40	56	
02. APPLIED SCIENCE- I	PP	100	40	60	РC			APPLIED SCIENCE- II		100	40	74	
03. APPLIED SCIENCE- I	TW	25	10	20	РC		13.	APPLIED SCIENCE- II	TW	25	10	18	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	36	РC			ENGINEERING MECHANICS		100	40	77	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	60	РC			ENGINEERING MECHANICS	TW	25	10	20	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	21				BASIC ELECTRONICS ENGINEERING	PP	100	40	60	P
07. BASIC CIVIL & ENVIRONMENTAL ENGG	. PP	100	40	69	РC		17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	19	Р
08. BASIC CIVIL & ENVIRONMENTAL ENGG		25	10	21	PC			ENGINEERING GRAPHICS-II	TW	50	20	39	P
09. ENGINEERING GRAPHICS-I	PP	100	40	55	PC			BASIC MECHANICAL ENGINEERING	PP	100	40	56	P
10. MANUFACTURING PRACTICES	TW	25	10	22	PC			BASIC MECHANICAL ENGINEERING	TW	25	10	19	P
RAND TOTAL = 878/1300, RESULT: FIRST					_								•
RDN. 1 MARKS :	0_/ 10												
F8050337 SRISHTI GANJOO					SHA			, 71201080н , 8050337		ICT		F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40		РС		11.	ENGINEERING MATHEMATICS-II	PP	100	40	51	
02. APPLIED SCIENCE- I	PP	100	40		РC		12.	APPLIED SCIENCE- II	PP	100	40	82	
03. APPLIED SCIENCE- I	TW	25	10	22	РС		13.	APPLIED SCIENCE- II	TW	25	10	18	
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20		P C			ENGINEERING MECHANICS	PP	100	40	77	
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	_	PC			ENGINEERING MECHANICS	TW	25	10	17	
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	-	P C			BASIC ELECTRONICS ENGINEERING	PP	100	40	64	
07. BASIC CIVIL & ENVIRONMENTAL ENGG		100	40		P C			BASIC ELECTRONICS ENGINEERING	TW	25	10	16	
08. BASIC CIVIL & ENVIRONMENTAL ENGG		25	10	22				ENGINEERING GRAPHICS-II	TW	50	20	36	
09. ENGINEERING GRAPHICS-I	PP	100	40		P C			BASIC MECHANICAL ENGINEERING	PP	100	40	66	
10. MANUFACTURING PRACTICES	TW	25	10		P C			BASIC MECHANICAL ENGINEERING	TW	25	10	16	
RAND TOTAL = 904/1300, RESULT: FIRST									. **		_0	_0	•
RDN. 1 MARKS :	CL/\(\)	O 11111	. 213	. 11101	- UI								

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	 F THI	 E CANDI	 [DATE	 , MC	 OTHER, PI	 ERMANENT	REG. NO., PREVIOUS SEAT NO.,	 COLLE	 GE,	 SEAT	 NO.	
OTHER LINES: HEAD OF PASSING,	MAX	. MARKS	5, M	IN. F	PASS MARI	KS, MAR	KS OBTAINED, P/F:PASS/FAIL, C	:PREVI	OUS CA	RRY C	VER	
F8050338 SUKET SHARMA					 EEMA		, 71201081F , 8050338		 ICT		F8050	338
01. ENGINEERING MATHEMATICS I	PP	100	40	81		11.	ENGINEERING MATHEMATICS-II	, PP	100	, 40	76	
02. APPLIED SCIENCE- I	PP	100	40		P C		APPLIED SCIENCE- II	PP	100	40	78	Р
03. APPLIED SCIENCE- I	TW	25	10	23			APPLIED SCIENCE- II	TW	25	10	23	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	34	_	14.	ENGINEERING MECHANICS	PP	100	40	70	P
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	85	РС		ENGINEERING MECHANICS	TW	25	10	22	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	21			BASIC ELECTRONICS ENGINEERING	PP	100	40	74	Р
07. BASIC CIVIL & ENVIRONMENTAL ENGG	i.PP	100	40	73	РС	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	22	Р
08. BASIC CIVIL & ENVIRONMENTAL ENGG	i.TW	25	10	21	РС		ENGINEERING GRAPHICS-II	TW	50	20	42	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	65	РС	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	72	Р
10. MANUFACTURING PRACTICES	TW	25	10	22	РС	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	21	Р
GRAND TOTAL = 1002/1300, RESULT: FIRST	CLAS	SS WITH	d DIS	TINCT	ΓΙΟΝ							
ORDN. 1 MARKS :												
F8050339 SUKHADEVE SWAPNIL MACHHI	NDRA			ΑM	/ARGANDH	A	, 71201082D , 8050339	, P	ICT	,	F8050	339
01. ENGINEERING MATHEMATICS I	PP	100	40	40	PC	11.	ENGINEERING MATHEMATICS-II	PP	100	40	27	F
02. APPLIED SCIENCE- I	PP	100	40	46	PC	12.	APPLIED SCIENCE- II	PP	100	40	28	F
03. APPLIED SCIENCE- I	TW	25	10	18	PC	13.	APPLIED SCIENCE- II	TW	25	10	14	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	30	PC	14.	ENGINEERING MECHANICS	PP	100	40	25	F
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	27	F	15.	ENGINEERING MECHANICS	TW	25	10	18	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	14	PC	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	40	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	i.PP	100	40	44	PC	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	17	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	i.TW	25	10	19	PC	18.	ENGINEERING GRAPHICS-II	TW	50	20	20	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	40	PC	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	27	F
10. MANUFACTURING PRACTICES	TW	25	10	15	PC	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	17	Р
GRAND TOTAL = 526/1300, RESULT: FAILS	;											
ORDN. 1 MARKS :												
F8050340 SURADKAR VIVEK PRAKASH							, 71201083B , 8050340		 ICT		F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40		EEPALI P C	11	ENGINEERING MATHEMATICS-II	, PP	100	, 40	54	
02. APPLIED SCIENCE- I	PP	100	40		P C		APPLIED SCIENCE- II	PP	100	40	80	
03. APPLIED SCIENCE- I	TW	25	10		P C		APPLIED SCIENCE- II	TW	25	10	23	
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20		P C		ENGINEERING MECHANICS	PP	100	40	78	r P
05. BASIC ELECTRICAL ENGINEERING	PP	100	40		P C		ENGINEERING MECHANICS	TW	25	10	23	
06. BASIC ELECTRICAL ENGINEERING	TW	25	10		P C		BASIC ELECTRONICS ENGINEERING	PP	100	40	23 77	r P
07. BASIC CIVIL & ENVIRONMENTAL ENGG		100	40		P C		BASIC ELECTRONICS ENGINEERING	TW	25	10	22	r P
08. BASIC CIVIL & ENVIRONMENTAL ENGG		25	10		P C		ENGINEERING GRAPHICS-II	TW	50	20	44	
09. ENGINEERING GRAPHICS-I	PP	100	40		P C		BASIC MECHANICAL ENGINEERING	PP	100	40	57	
		25	10		P C				25	_	22	
10. MANUFACTURING PRACTICES  GRAND TOTAL = 995/1300, RESULT: FIRST	TW					۷٠.	BASIC MECHANICAL ENGINEERING	TW	۷ ک	10	44	r
ORDN. 1 MARKS:	CLA	VVIIF ور	י די	TINC	TON							
ONDIN. I MARKS .												

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71201084L , 8050341 , PICT , F8050341 F8050341 SURUCHI SINGH RENU 11. ENGINEERING MATHEMATICS-II 01. ENGINEERING MATHEMATICS I PP 100 40 66 P C PP 100 40 47 P 02. APPLIED SCIENCE- I PP 100 40 55 P C 100 40 62 P 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 40 P C 100 40 45 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 57 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 25 10 20 P C 100 40 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP 61 P TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 65 P C 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 43 P 18. ENGINEERING GRAPHICS-II TW 100 40 40 P C PP 100 40 68 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 20 P 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 819/1300, RESULT: FIRST CLASS ORDN. 1 MARKS: , F8050342 F8050342 SUSHIL KUMAR SHAKUNTALA DEVI , 71201085J , 8050342 , PICT 01. ENGINEERING MATHEMATICS I PP 100 40 90 P C 11. ENGINEERING MATHEMATICS-II 100 40 75 P 02. APPLIED SCIENCE- I 40 100 40 70 P PP 100 69 P C 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 21 P C 25 10 20 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 34 P C 100 40 78 P 14. ENGINEERING MECHANICS PP 100 40 74 P C 25 10 20 P 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 25 10 22 P C 100 40 67 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 52 P C 25 10 19 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 50 20 37 P 18. ENGINEERING GRAPHICS-II TW 100 40 61 P C 100 40 51 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 15 P GRAND TOTAL = 917/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71201086G , 8050343 , PICT F8050343 SUYASH PRAMOD MULBAGAL SHAILAJA , F8050343 01. ENGINEERING MATHEMATICS I PP 100 40 70 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 40 P 02. APPLIED SCIENCE- I 100 40 54 P C 12. APPLIED SCIENCE- II 100 40 56 P PΡ PP 03. APPLIED SCIENCE- I 25 10 20 P C 13. APPLIED SCIENCE- II TW 25 10 18 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 26 P C 14. ENGINEERING MECHANICS 100 40 63 P 05. BASIC ELECTRICAL ENGINEERING 100 40 63 P C 15. ENGINEERING MECHANICS 25 10 19 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 21 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 61 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 62 P C 25 10 18 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 21 P C 50 20 39 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 52 P C 19. BASIC MECHANICAL ENGINEERING 100 40 52 P PΡ PP 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P GRAND TOTAL = 796/1300, RESULT: FIRST CLASS ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71201087E , 8050344 , PICT SUNITA , F8050344 F8050344 SWAPNIL KUMAR LANKE 01. ENGINEERING MATHEMATICS I 11. ENGINEERING MATHEMATICS-II PP 100 40 79 P C PP 100 40 59 P 02. APPLIED SCIENCE- I PP 100 40 68 P C 12. APPLIED SCIENCE- II PP 100 40 76 P 03. APPLIED SCIENCE- I 25 10 21 P C 25 10 19 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 26 P C 14. ENGINEERING MECHANICS 100 40 84 P PP 05. BASIC ELECTRICAL ENGINEERING 100 40 53 P C 15. ENGINEERING MECHANICS 25 10 20 P PP TW 25 10 20 P C 100 40 67 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 77 P C 25 10 17 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 50 20 38 P 18. ENGINEERING GRAPHICS-II TW PP 100 40 61 P C PP 100 40 76 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING TW 25 10 20 P 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 924/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: SYEDA JABEEN FATEMA , 71201088C , 8050345 , PICT , F8050345 F8050345 SYED JUNAID ALI MASOOD ALI 01. ENGINEERING MATHEMATICS I 100 40 49 P 11. ENGINEERING MATHEMATICS-II PP 100 40 26 F 02. APPLIED SCIENCE- I 100 40 52 P 100 40 41 P C 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 19 P C 25 10 21 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 22 P C 100 40 40 P 14. ENGINEERING MECHANICS PP 100 40 52 P 25 10 20 P 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 100 40 40 P 06. BASIC ELECTRICAL ENGINEERING TW 25 10 20 P C 16. BASIC ELECTRONICS ENGINEERING PP 100 40 46 P C 25 10 21 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 50 20 33 P 18. ENGINEERING GRAPHICS-II TW 100 40 40 P C 100 40 49 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES 25 10 18 P TW 25 10 20 P C 20. BASIC MECHANICAL ENGINEERING TW GRAND TOTAL = 650/1300, RESULT: FAILS A.T.K.T. ORDN. 1 MARKS: , 71201089M , 8050346 , PICT F8050346 TAKALKAR TANMAYEE SUHAS JYOTI , F8050346 01. ENGINEERING MATHEMATICS I PP 100 40 88 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 69 P 100 40 78 P 02. APPLIED SCIENCE- I 100 40 84 P C 12. APPLIED SCIENCE- II PP PP 03. APPLIED SCIENCE- I 25 10 24 P C 13. APPLIED SCIENCE- II TW 25 10 21 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 36 P C 14. ENGINEERING MECHANICS 100 40 85 P 05. BASIC ELECTRICAL ENGINEERING 100 40 76 P C 15. ENGINEERING MECHANICS 25 10 20 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 23 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 72 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 76 P C 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 50 20 41 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 64 P C 19. BASIC MECHANICAL ENGINEERING 100 40 62 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P GRAND TOTAL = 1003/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71201090E , 8050347 , PICT MRUDULA , F8050347 F8050347 TAMBE MAITREYEE MILIND 01. ENGINEERING MATHEMATICS I 11. ENGINEERING MATHEMATICS-II PP 100 40 95 P C PP 100 40 95 P 02. APPLIED SCIENCE- I PP 100 40 69 P C 12. APPLIED SCIENCE- II PP 100 40 67 P 03. APPLIED SCIENCE- I 25 10 24 P C 25 10 24 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 32 P C 14. ENGINEERING MECHANICS 100 40 95 P PP 05. BASIC ELECTRICAL ENGINEERING 100 40 86 P C 15. ENGINEERING MECHANICS 25 10 24 P PP TW 25 10 22 P C 100 40 80 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 63 P C 25 10 23 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 47 P 18. ENGINEERING GRAPHICS-II TW 100 40 58 P C PP 100 40 65 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 24 P 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 1039/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71201091C , 8050348 , PICT , F8050348 F8050348 TAMHANE NEIL AJIT VAIBHAVI 01. ENGINEERING MATHEMATICS I 100 40 83 P C 11. ENGINEERING MATHEMATICS-II 100 40 61 P 02. APPLIED SCIENCE- I 100 40 69 P C 100 40 PP 12. APPLIED SCIENCE- II 68 P 03. APPLIED SCIENCE- I 25 10 21 P C 25 10 20 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 24 P C 100 40 14. ENGINEERING MECHANICS PP 61 P 05. BASIC ELECTRICAL ENGINEERING 100 40 73 P C 25 10 19 P PP 15. ENGINEERING MECHANICS TW 25 10 21 P C 100 40 73 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 74 P C 25 10 17 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 39 P 18. ENGINEERING GRAPHICS-II TW 100 40 48 P C 100 40 56 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 17 P GRAND TOTAL = 888/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71201092M , 8050349 , PICT F8050349 TANDEL PRASAD SADANAND SNEHA , F8050349 01. ENGINEERING MATHEMATICS I PP 100 40 98 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 64 P 100 40 84 P 02. APPLIED SCIENCE- I 100 40 89 P C 12. APPLIED SCIENCE- II PP PP 03. APPLIED SCIENCE- I 25 10 24 P C 13. APPLIED SCIENCE- II TW 25 10 21 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 28 P C 14. ENGINEERING MECHANICS 100 40 84 P 05. BASIC ELECTRICAL ENGINEERING 100 40 74 P C 15. ENGINEERING MECHANICS 25 10 21 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 23 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 79 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 78 P C 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 24 P C 50 20 34 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 71 P C 19. BASIC MECHANICAL ENGINEERING 100 40 84 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P GRAND TOTAL = 1044/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71201093к , 8050350 , РІСТ , F8050350 F8050350 TATHE SAKET NANDKISHOR MEENA 01. ENGINEERING MATHEMATICS I 11. ENGINEERING MATHEMATICS-II PP 100 40 56 P PP 100 40 86 P C 02. APPLIED SCIENCE- I PP 100 40 69 P C 12. APPLIED SCIENCE- II PP 100 40 72 P 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 30 P C 100 40 69 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 67 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 25 10 21 P C 100 40 74 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 100 40 73 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 25 10 21 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 43 P 18. ENGINEERING GRAPHICS-II TW 100 40 57 P C PP 100 40 63 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 23 P C TW 25 10 22 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 936/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050351 F8050351 TAYADE SUSHANT RAMESH NANDINI , 71201094H , 8050351 , PICT 01. ENGINEERING MATHEMATICS I 100 40 59 P C 11. ENGINEERING MATHEMATICS-II 100 40 51 P 02. APPLIED SCIENCE- I 100 40 68 P C 100 40 52 P PP 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 21 P C 25 10 14 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 30 P C 100 40 69 P 14. ENGINEERING MECHANICS PP 100 40 75 P C 25 10 18 P 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 100 40 59 P 06. BASIC ELECTRICAL ENGINEERING TW 25 10 18 P C 16. BASIC ELECTRONICS ENGINEERING PP 100 40 72 P C 25 10 16 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 50 20 24 P 18. ENGINEERING GRAPHICS-II TW 100 40 53 P C 100 40 53 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 25 10 20 P C 10. MANUFACTURING PRACTICES TW 20. BASIC MECHANICAL ENGINEERING TW 25 10 17 P GRAND TOTAL = 810/1300, RESULT: FIRST CLASS ORDN. 1 MARKS: , 71201095F , 8050352 , PICT , F8050352 F8050352 THORAT SAYALI SURESH SULABHA 01. ENGINEERING MATHEMATICS I PP 100 40 64 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 54 P 02. APPLIED SCIENCE- I 100 40 55 P C 12. APPLIED SCIENCE- II 100 40 56 P PP PP 03. APPLIED SCIENCE- I 25 10 21 P C 13. APPLIED SCIENCE- II TW 25 10 21 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 26 P 14. ENGINEERING MECHANICS 100 40 67 P 05. BASIC ELECTRICAL ENGINEERING 100 40 65 P C 15. ENGINEERING MECHANICS 25 10 21 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 20 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 68 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 61 P C 25 10 21 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 22 P C 50 20 33 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 54 P C 19. BASIC MECHANICAL ENGINEERING 100 40 49 P PΡ PP 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 20 P GRAND TOTAL = 819/1300, RESULT: FIRST CLASS ORDN. 1 MARKS: 

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NOTE: FIRST LINE : SEAT NO., NAME C										SEAT		
OTHER LINES: HEAD OF PASSING,	MAX.	MARKS	5, M	IIN. F	PASS MAR	KS, MARI	KS OBTAINED, P/F:PASS/FAIL, C	:PREVIO	OUS CAI	RRY (	VER	
							71201000-					
F8050356 UMATE PIYUSH NAGANATH		100	40		AINA	4.4	, 712010991 , 8050356	•		,	F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40		P C		ENGINEERING MATHEMATICS-II	PP 	100	40	76	
02. APPLIED SCIENCE- I	PP 	100	40	86	P C		APPLIED SCIENCE- II	PP	100	40	77	
03. APPLIED SCIENCE- I	TW	25	10		P C	_	APPLIED SCIENCE- II	TW	25	10	23	
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	36	РС		ENGINEERING MECHANICS	PP	100	40	91	
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	81	_		ENGINEERING MECHANICS	TW	25	10		Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	23	PC		BASIC ELECTRONICS ENGINEERING	PP	100	40	84	
07. BASIC CIVIL & ENVIRONMENTAL ENG		100	40		PC		BASIC ELECTRONICS ENGINEERING	TW	25	10	22	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	i.TW	25	10	24	PC		ENGINEERING GRAPHICS-II	TW	50	20	39	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	74	PC	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	64	Р
10. MANUFACTURING PRACTICES	TW	25	10	23	PC	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	23	Р
GRAND TOTAL = $1072/1300$ , RESULT: FIRST	CLAS	SS WITH	DIS	TINCT	ΓΙΟΝ							
ORDN. 1 MARKS :												
F8050357 UNAVANE RUTUJA RAJESH				A۱	NJALI		, 71201100F , 8050357	, PI	CT	,	F8050	357
01. ENGINEERING MATHEMATICS I	PP	100	40	92	PC	11.	ENGINEERING MATHEMATICS-II	PP	100	40	68	Р
02. APPLIED SCIENCE- I	PP	100	40	75	PC	12.	APPLIED SCIENCE- II	PP	100	40	79	Р
03. APPLIED SCIENCE- I	TW	25	10	23	PC	13.	APPLIED SCIENCE- II	TW	25	10	23	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	24	PC	14.	ENGINEERING MECHANICS	PP	100	40	79	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	68	PC	15.	ENGINEERING MECHANICS	TW	25	10	23	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	21	PC	16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	79	Р
07. BASIC CIVIL & ENVIRONMENTAL ENGG	i.PP	100	40	68	PC	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	22	Р
08. BASIC CIVIL & ENVIRONMENTAL ENGG	i.TW	25	10	22	PC	18.	ENGINEERING GRAPHICS-II	TW	50	20	44	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	61	РС	19.	BASIC MECHANICAL ENGINEERING	PP	100	40	64	Р
10. MANUFACTURING PRACTICES	TW	25	10	24	РС	20.	BASIC MECHANICAL ENGINEERING	TW	25	10	24	Р
GRAND TOTAL = 983/1300, RESULT: FIRST	CLAS	S WITH	DIS	TINCT	ΓΙΟΝ							
ORDN. 1 MARKS :												
F8050358 UPADHYE VEDA UDAY				MA	ANISHA		, 71201101D , 8050358	, PI	СТ	,	F8050	358
01. ENGINEERING MATHEMATICS I	PP	100	40	94	РС	11.	ENGINEERING MATHEMATICS-II	PP	100	40	73	Р
02. APPLIED SCIENCE- I	PP	100	40	80	РС	12.	APPLIED SCIENCE- II	PP	100	40	77	Р
03. APPLIED SCIENCE- I	TW	25	10	24	РС	13.	APPLIED SCIENCE- II	TW	25	10	23	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	36	РС	14.	ENGINEERING MECHANICS	PP	100	40	86	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40		РС	15.	ENGINEERING MECHANICS	TW	25	10	23	
06. BASIC ELECTRICAL ENGINEERING	TW	25	10		РС		BASIC ELECTRONICS ENGINEERING	PP	100	40	84	
07. BASIC CIVIL & ENVIRONMENTAL ENGG		100	40		PC		BASIC ELECTRONICS ENGINEERING	TW	25	10	22	
08. BASIC CIVIL & ENVIRONMENTAL ENGG		25	10		P C		ENGINEERING GRAPHICS-II	TW	50	20	40	
09. ENGINEERING GRAPHICS-I	PP	100	40		P C		BASIC MECHANICAL ENGINEERING	PP	100	40	67	
10. MANUFACTURING PRACTICES	TW	25	10		P C		BASIC MECHANICAL ENGINEERING	TW	25	10	23	
GRAND TOTAL = 1057/1300, RESULT: FIRST						20.	Z. OZO . IZO., MZO IZ ZMOZNEZNIM	. **		-0		•
ORDN. 1 MARKS :	CLAS	, WITT	. 515	. 110	0.1							
ORDER I PIARRO I												

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							•	, 71201102B , 8050359				F8050	250
F8050359 USTAD SABA AB 01. ENGINEERING MATHEMAT		100	40	95	IYA P C	1	1	ENGINEERING MATHEMATICS-II	, P. PP	100	, 40	82	
02. APPLIED SCIENCE- I	.C3 1 PP	100	40	86	РС			APPLIED SCIENCE- II	PP	100	40	76	
03. APPLIED SCIENCE- I	TW	25	10	24	PC			APPLIED SCIENCE- II	TW	25	10	24	
04. FUNDA.OF PROGRAMMING		50	20	38	PC			ENGINEERING MECHANICS	PP	100	40	81	
05. BASIC ELECTRICAL ENGI		100	40	85	PC	_		ENGINEERING MECHANICS	TW	25	10	24	
06. BASIC ELECTRICAL ENGI		25	10	22	PC		_	BASIC ELECTRONICS ENGINEERING	PP	100	40	84	
07. BASIC CIVIL & ENVIRON		100	40	74	P C		-	BASIC ELECTRONICS ENGINEERING	TW	25	10	22	
08. BASIC CIVIL & ENVIRON		25	10	22	P C			ENGINEERING GRAPHICS-II	TW	50	20	45	
09. ENGINEERING GRAPHICS-		100	40	76	P C			BASIC MECHANICAL ENGINEERING	PP	100	40	72	
10. MANUFACTURING PRACTIC		25	10	23	P C		_	BASIC MECHANICAL ENGINEERING	TW	25	10	24	
GRAND TOTAL = 1079/1300, RE	SULT: FIRST CLAS			TINCT	ION					_			
ORDN. 1 MARKS :													
F8050360 VADGAONKAR MA	NALI ABHAY			RO	ОРА			, 71201103L , 8050360	, P	ICT	,	F8050	360
01. ENGINEERING MATHEMAT	CS I PP	100	40	76	РС	1	1.	ENGINEERING MATHEMATICS-II	PP	100	40	29	F
02. APPLIED SCIENCE- I	PP	100	40	58	РС	1	2.	APPLIED SCIENCE- II	PP	100	40	44	Р
03. APPLIED SCIENCE- I	TW	25	10	22	РС	1	3.	APPLIED SCIENCE- II	TW	25	10	20	Р
04. FUNDA.OF PROGRAMMING	LANGUAGES PR	50	20	36	РС	1	4.	ENGINEERING MECHANICS	PP	100	40	64	Р
05. BASIC ELECTRICAL ENGI	NEERING PP	100	40	59	РС	1	5.	ENGINEERING MECHANICS	TW	25	10	20	Р
06. BASIC ELECTRICAL ENGI	NEERING TW	25	10	22	РС	1	6.	BASIC ELECTRONICS ENGINEERING	PP	100	40	66	Р
07. BASIC CIVIL & ENVIRON	MENTAL ENGG.PP	100	40	67	РС	1	7.	BASIC ELECTRONICS ENGINEERING	TW	25	10	19	Р
08. BASIC CIVIL & ENVIRON	MENTAL ENGG.TW	25	10	22	РС	1	.8.	ENGINEERING GRAPHICS-II	TW	50	20	38	Р
09. ENGINEERING GRAPHICS-	-I PP	100	40	19	F	1	9.	BASIC MECHANICAL ENGINEERING	PP	100	40	58	Р
10. MANUFACTURING PRACTION	CES TW	25	10	21	РС	2	0.	BASIC MECHANICAL ENGINEERING	TW	25	10	14	Р
GRAND TOTAL = $774/1300$ , RE	SULT: FAILS A.T.	K.T.											
ORDN. 1 MARKS :													
F8050361 VALLARI ANANI	)			RA	CHANA			, 712011041 , 8050361	, P	ICT	,	F8050	361
01. ENGINEERING MATHEMAT	CS I PP	100	40	62	РС	1	1.	ENGINEERING MATHEMATICS-II	PP	100	40	40	Р
02. APPLIED SCIENCE- I	PP	100	40	51	РС	1	2.	APPLIED SCIENCE- II	PP	100	40	72	Р
03. APPLIED SCIENCE- I	TW	25	10	21	РС	1	3.	APPLIED SCIENCE- II	TW	25	10	18	Р
04. FUNDA.OF PROGRAMMING	LANGUAGES PR	50	20	24	РС	1	4.	ENGINEERING MECHANICS	PP	100	40	51	Р
05. BASIC ELECTRICAL ENG	NEERING PP	100	40		РС	1	5.	ENGINEERING MECHANICS	TW	25	10	20	
06. BASIC ELECTRICAL ENGI		25	10	19	РС	1	6.	BASIC ELECTRONICS ENGINEERING	PP	100	40	56	Р
07. BASIC CIVIL & ENVIRON		100	40	70				BASIC ELECTRONICS ENGINEERING	TW	25	10	17	
08. BASIC CIVIL & ENVIRON		25	10		PС			ENGINEERING GRAPHICS-II	TW	50	20	36	
09. ENGINEERING GRAPHICS-		100	40		РС			BASIC MECHANICAL ENGINEERING	PP	100	40	49	
10. MANUFACTURING PRACTIC		25	10	20	PC	2	0.	BASIC MECHANICAL ENGINEERING	TW	25	10	19	Р
GRAND TOTAL = 756/1300, RE	SULT: HIGHER SEC	OND CL	ASS										
ORDN. 1 MARKS :													
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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71201105G , 8050362 , PICT , F8050362 F8050362 VARADE POOJA VIJAY CHANDA 11. ENGINEERING MATHEMATICS-II 01. ENGINEERING MATHEMATICS I PP 100 40 97 P C PP 100 40 67 P 02. APPLIED SCIENCE- I PP 100 40 74 P C 12. APPLIED SCIENCE- II PP 100 40 77 P 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 30 P C 100 40 70 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 75 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 25 10 21 P C 100 40 74 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 63 P C 25 10 21 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 42 P 18. ENGINEERING GRAPHICS-II TW 100 40 74 P C PP 100 40 75 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 24 P C TW 25 10 23 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 997/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050363 F8050363 VARMA RASHMI RAVI LEELA , 71201106E , 8050363 , PICT 01. ENGINEERING MATHEMATICS I 100 40 79 P C 11. ENGINEERING MATHEMATICS-II 100 40 47 P 02. APPLIED SCIENCE- I 100 40 60 P C 100 40 65 P PP 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 20 P TW 13. APPLIED SCIENCE- II TW 50 20 36 P C 100 40 66 P 04. FUNDA.OF PROGRAMMING LANGUAGES PR 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 40 P C 25 10 20 P PP 15. ENGINEERING MECHANICS TW 25 10 21 P C 100 40 73 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 71 P C 17. BASIC ELECTRONICS ENGINEERING 25 10 17 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 40 P 18. ENGINEERING GRAPHICS-II TW 100 40 68 P C 100 40 67 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 25 10 22 P C 10. MANUFACTURING PRACTICES TW 20. BASIC MECHANICAL ENGINEERING TW 25 10 17 P GRAND TOTAL = 875/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71201107C , 8050364 , PICT , F8050364 F8050364 VASAVE SUSMITA MANUVEL INDU 01. ENGINEERING MATHEMATICS I PP 100 40 56 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 52 P 02. APPLIED SCIENCE- I 100 40 62 P C 100 40 62 P PΡ 12. APPLIED SCIENCE- II PP 03. APPLIED SCIENCE- I 25 10 21 P C 13. APPLIED SCIENCE- II TW 25 10 21 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 28 P C 14. ENGINEERING MECHANICS 100 40 60 P 05. BASIC ELECTRICAL ENGINEERING 100 40 40 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 19 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 51 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 57 P C 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 21 P C 50 20 34 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 40 P C 19. BASIC MECHANICAL ENGINEERING 100 40 40 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P GRAND TOTAL = 749/1300, RESULT: HIGHER SECOND CLASS ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71201108M , 8050365 , PICT , F8050365 F8050365 VAZIRABADKAR KETAN MADHAVRAO ANITA 11. ENGINEERING MATHEMATICS-II PP 100 40 50 P 01. ENGINEERING MATHEMATICS I 100 40 77 P C PP 02. APPLIED SCIENCE- I 100 40 65 P C PP 100 40 72 P 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 30 P C 100 40 73 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 66 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 25 10 21 P C 100 40 73 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 100 40 73 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 42 P 18. ENGINEERING GRAPHICS-II TW 100 40 47 P C PP 100 40 61 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 23 P C TW 25 10 22 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 903/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050366 F8050366 VIKRAM SUNIL PATIL JAYMALA , 71201109к , 8050366 , РІСТ 01. ENGINEERING MATHEMATICS I 100 40 91 P C 11. ENGINEERING MATHEMATICS-II 100 40 65 P 02. APPLIED SCIENCE- I 100 40 77 P C 100 40 PP 12. APPLIED SCIENCE- II 81 P 03. APPLIED SCIENCE- I 25 10 24 P C 25 10 24 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 42 P C 100 40 88 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 81 P C 25 10 23 P PP 15. ENGINEERING MECHANICS TW 25 10 23 P C 100 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 40 76 P 100 40 75 P C 25 10 22 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 44 P 18. ENGINEERING GRAPHICS-II TW 100 40 66 P C 100 40 66 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES TW 25 10 23 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P GRAND TOTAL = 1036/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71201110C , 8050367 , PICT F8050367 VIKRANT SINGH SUMITRA , F8050367 01. ENGINEERING MATHEMATICS I 100 40 74 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 43 P 02. APPLIED SCIENCE- I 100 40 63 P C 12. APPLIED SCIENCE- II 100 40 61 P PP PP 03. APPLIED SCIENCE- I 25 10 21 P C 13. APPLIED SCIENCE- II TW 25 10 18 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 32 P C 14. ENGINEERING MECHANICS 100 40 62 P 05. BASIC ELECTRICAL ENGINEERING 100 40 65 P C 15. ENGINEERING MECHANICS 25 10 17 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 19 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 65 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 69 P C 25 10 16 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 20 P C 50 20 33 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 57 P C 19. BASIC MECHANICAL ENGINEERING 100 40 48 P PΡ PP 10. MANUFACTURING PRACTICES TW 25 10 18 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 11 P GRAND TOTAL = 812/1300, RESULT: FIRST CLASS ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71201111M , 8050368 , PICT , F8050368 F8050368 VISHAL VATSA ASHA 11. ENGINEERING MATHEMATICS-II 01. ENGINEERING MATHEMATICS I PP 100 40 89 P C PP 100 40 41 P 02. APPLIED SCIENCE- I PP 100 40 68 P C 12. APPLIED SCIENCE- II 100 40 70 P 03. APPLIED SCIENCE- I 25 10 23 P C 25 10 20 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 30 P C 100 40 66 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 90 P C 15. ENGINEERING MECHANICS 25 10 20 P PP TW 25 10 21 P C 100 40 64 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 65 P C 25 10 18 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C 50 20 39 P 18. ENGINEERING GRAPHICS-II TW 100 40 55 P C PP 100 40 59 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 20 P 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 903/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , F8050369 F8050369 VISPUTE PRIYANKA SUNIL ANITA , 71201112K , 8050369 , PICT 01. ENGINEERING MATHEMATICS I 100 40 66 P C 11. ENGINEERING MATHEMATICS-II 100 40 55 P 02. APPLIED SCIENCE- I 100 40 100 40 71 P PP 66 P C 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 32 P C 100 40 14. ENGINEERING MECHANICS PP 68 P 100 40 45 P C 25 10 22 P 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 25 10 21 P C 100 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 40 46 P 100 40 45 P C 25 10 20 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 44 P 18. ENGINEERING GRAPHICS-II TW 100 40 47 P C 100 40 60 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P GRAND TOTAL = 816/1300, RESULT: FIRST CLASS ORDN. 1 MARKS: , 71201113H , 8050370 , PICT F8050370 WADIKAR MUGDHA RAVINDRA MEENAL , F8050370 01. ENGINEERING MATHEMATICS I PP 100 40 91 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 73 P 100 40 57 P 02. APPLIED SCIENCE- I 100 40 85 P C 12. APPLIED SCIENCE- II PP PP 03. APPLIED SCIENCE- I 25 10 24 P C 13. APPLIED SCIENCE- II TW 25 10 21 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 26 P C 14. ENGINEERING MECHANICS 100 40 83 P 05. BASIC ELECTRICAL ENGINEERING 100 40 71 P C 15. ENGINEERING MECHANICS 25 10 22 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 23 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 71 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 78 P C 25 10 21 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 24 P C 50 20 30 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 60 P C 19. BASIC MECHANICAL ENGINEERING 100 40 69 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 24 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 21 P GRAND TOTAL = 974/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71201114F , 8050371 , PICT , F8050371 F8050371 WADKE RUCHA VIJAY ANURADHA 27 F 11. ENGINEERING MATHEMATICS-II PP 100 40 16 F 01. ENGINEERING MATHEMATICS I PP 100 40 02. APPLIED SCIENCE- I 100 40 24 F 12. APPLIED SCIENCE- II 100 40 40 P PP 03. APPLIED SCIENCE- I 25 10 20 P C 13. APPLIED SCIENCE- II 25 10 20 P TW TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 22 P C 14. ENGINEERING MECHANICS 100 40 57 P PP 05. BASIC ELECTRICAL ENGINEERING 100 40 40 P 15. ENGINEERING MECHANICS 25 10 21 P PP TW 25 10 20 P C 100 40 44 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 54 P C 25 10 17 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 50 20 39 P 18. ENGINEERING GRAPHICS-II TW 100 40 40 P C PP 100 40 25 F 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING 25 10 22 P C TW 25 10 21 P 10. MANUFACTURING PRACTICES TW 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 590/1300, RESULT: FAILS ORDN. 1 MARKS: , F8050372 F8050372 WAIKAR HRISHIKESH PRASHANT SADHANA , 71201115D , 8050372 , PICT 01. ENGINEERING MATHEMATICS I 100 40 67 P C 11. ENGINEERING MATHEMATICS-II 100 40 40 P 02. APPLIED SCIENCE- I 40 74 P C 100 40 55 P 100 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 10 21 P C 25 10 19 P TW 25 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 38 P C 100 40 14. ENGINEERING MECHANICS PP 69 P 05. BASIC ELECTRICAL ENGINEERING 100 40 67 P C 25 10 19 P PP 15. ENGINEERING MECHANICS TW 25 10 20 P C 100 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 40 61 P 100 40 61 P C 17. BASIC ELECTRONICS ENGINEERING 25 10 18 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 20 P C 50 20 38 P 18. ENGINEERING GRAPHICS-II TW 100 40 46 P C 100 40 61 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 25 10 21 P C 10. MANUFACTURING PRACTICES TW 20. BASIC MECHANICAL ENGINEERING TW 25 10 18 P GRAND TOTAL = 833/1300, RESULT: FIRST CLASS ORDN. 1 MARKS: , 71201116B , 8050373 , PICT F8050373 WALVE SUWAS NANDAKUMAR SAMPADA , F8050373 01. ENGINEERING MATHEMATICS I PP 100 40 96 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 62 P 02. APPLIED SCIENCE- I 100 40 66 P C 12. APPLIED SCIENCE- II 100 40 72 P PΡ PP 03. APPLIED SCIENCE- I 25 10 23 P C 13. APPLIED SCIENCE- II TW 25 10 23 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 32 P C 14. ENGINEERING MECHANICS 100 40 98 P 05. BASIC ELECTRICAL ENGINEERING 100 40 77 P C 15. ENGINEERING MECHANICS 25 10 23 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 22 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 69 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 69 P C 25 10 22 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 23 P C 50 20 43 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 81 P C 19. BASIC MECHANICAL ENGINEERING 100 40 62 P PP PP 10. MANUFACTURING PRACTICES TW 25 10 22 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 22 P GRAND TOTAL = 1007/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: 

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NOTE: FIRST LINE : SEAT NO., NAME OTHER LINES: HEAD OF PASSING,	OF THE	CAND	IDATE	, MC	THER, PE	RMANEN		COLLEC	3Ε, :	SEAT	NO.	
F8050374 WALVEKAR PARITOSH MANDA	R				PARNA		, 71201117L , 8050374	, PI	ICT	-	F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40		PС		. ENGINEERING MATHEMATICS-II	PP	100	40	63	
02. APPLIED SCIENCE- I	PP	100	40		PС		. APPLIED SCIENCE- II	PP	100	40	71	
03. APPLIED SCIENCE- I	TW	25	10	22	PC		. APPLIED SCIENCE- II	TW	25	10	21	
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	24	PC		. ENGINEERING MECHANICS	PP	100	40	71	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	63	PC	_	. ENGINEERING MECHANICS	TW	25	10	20	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	19	PC		. BASIC ELECTRONICS ENGINEERING	PP	100	40	60	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG		100	40	68	PC		. BASIC ELECTRONICS ENGINEERING	TW	25	10	19	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	22	PC		. ENGINEERING GRAPHICS-II	TW	50	20	41	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	58	PC	19	. BASIC MECHANICAL ENGINEERING	PP	100	40	50	Р
10. MANUFACTURING PRACTICES	TW	25	10		PC	20	. BASIC MECHANICAL ENGINEERING	TW	25	10	16	Р
GRAND TOTAL = $895/1300$ , RESULT: FIRS	T CLAS	SS WITH	H DIS	TINCT	ION							
ORDN. 1 MARKS :												
F8050375 WALZADE ROHAN SUNIL				MΔ	NISHA		, 71201118J      ,   8050375	, P	CT	,	F8050	375
01. ENGINEERING MATHEMATICS I	PP	100	40	66	PC	11	. ENGINEERING MATHEMATICS-II	PP	100	40	61	Р
02. APPLIED SCIENCE- I	PP	100	40	61	PC	12	. APPLIED SCIENCE- II	PP	100	40	54	Р
03. APPLIED SCIENCE- I	TW	25	10	19	PC	13	. APPLIED SCIENCE- II	TW	25	10	17	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	28	PC	14	. ENGINEERING MECHANICS	PP	100	40	41	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	47	PC	15	. ENGINEERING MECHANICS	TW	25	10	18	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	16	PC	16	. BASIC ELECTRONICS ENGINEERING	PP	100	40	58	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	55	PC	17	. BASIC ELECTRONICS ENGINEERING	TW	25	10	17	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG	G.TW	25	10	19	P C	18	. ENGINEERING GRAPHICS-II	TW	50	20	35	Р
09. ENGINEERING GRAPHICS-I	PP	100	40	46	P C	19	. BASIC MECHANICAL ENGINEERING	PP	100	40	27	F
10. MANUFACTURING PRACTICES	TW	25	10	19	P C	20	. BASIC MECHANICAL ENGINEERING	TW	25	10	17	Р
GRAND TOTAL = 721/1300, RESULT: FAIL	S A.T.	K.T.										
ORDN. 1 MARKS :												
F8050376 WARPE HRUSHEEKESH SUNIL				SM	ITA		, 71201119G , 8050376	, P	CT	,	F8050	376
01. ENGINEERING MATHEMATICS I	PP	100	40	97	P C	11	. ENGINEERING MATHEMATICS-II	PP	100	40	58	Р
02. APPLIED SCIENCE- I	PP	100	40	70	РС	12	. APPLIED SCIENCE- II	PP	100	40	66	Р
03. APPLIED SCIENCE- I	TW	25	10	22	РС	13	. APPLIED SCIENCE- II	TW	25	10	21	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	30	РС	14	. ENGINEERING MECHANICS	PP	100	40	83	Р
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	64	РС	15	. ENGINEERING MECHANICS	TW	25	10	22	Р
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	21	РС	16	. BASIC ELECTRONICS ENGINEERING	PP	100	40	72	Р
07. BASIC CIVIL & ENVIRONMENTAL ENG	G.PP	100	40	68	РС	17	. BASIC ELECTRONICS ENGINEERING	TW	25	10	21	Р
08. BASIC CIVIL & ENVIRONMENTAL ENG		25	10		P C		. ENGINEERING GRAPHICS-II	TW	50	20	43	
09. ENGINEERING GRAPHICS-I	PP	100	40		PC		BASIC MECHANICAL ENGINEERING	PP	100	40		
10. MANUFACTURING PRACTICES	TW	25	10		P C		BASIC MECHANICAL ENGINEERING	TW	25	10		
GRAND TOTAL = 937/1300, RESULT: FIRS												
ORDN. 1 MARKS:		<b></b> ''			- •							
	'	'										-

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F8050377 WAYKOS ABHIJIT JINCHANDR					· · YANA		, 71201120L , 8050377				F8050	
		100	40		P C	11	engineering mathematics-ii	•	100	, 40	56	
01. ENGINEERING MATHEMATICS I 02. APPLIED SCIENCE- I	PP PP	100 100	40		PC		APPLIED SCIENCE- II		100	40	77	
03. APPLIED SCIENCE- I	TW	25	10	23			APPLIED SCIENCE- II		25	10	20	
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	34			ENGINEERING MECHANICS		100	40	75	-
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	65	_		ENGINEERING MECHANICS  ENGINEERING MECHANICS		25	10	21	
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	23	PC		BASIC ELECTRONICS ENGINEERING		100	40	82	
07. BASIC CIVIL & ENVIRONMENTAL ENGINEERING		100	40	79	РС		BASIC ELECTRONICS ENGINEERING		25	10	20	
08. BASIC CIVIL & ENVIRONMENTAL ENGO		25	10	23	PC		ENGINEERING GRAPHICS-II	TW	50	20	32	
09. ENGINEERING GRAPHICS-I	PP	100	40	49	PC	_	BASIC MECHANICAL ENGINEERING	PP	100	40	69	
10. MANUFACTURING PRACTICES	TW	25	10	23	РС		BASIC MECHANICAL ENGINEERING	TW	25	10	21	
RAND TOTAL = 953/1300, RESULT: FIRST						20.	BASIC MECHANICAL ENGINEERING	1 44	23	10	21	'
RDN. 1 MARKS:	CLAS	VVIII	. 513	1 1110 1	TON							
		_		_	_	_						_
F8050378 YADAV GAURAV RAJENDRA					 SHMI	• •	, 71201121) , 8050378				F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40		PC	11.	ENGINEERING MATHEMATICS-II	•	100	, 40	69	
02. APPLIED SCIENCE- I	PP	100	40		. с Р С		APPLIED SCIENCE- II		100	40	71	
03. APPLIED SCIENCE- I	TW	25	10	21	_		APPLIED SCIENCE- II	TW	25	10	22	
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	34	. с Р С		ENGINEERING MECHANICS		100	40	84	
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	46	P C		ENGINEERING MECHANICS	TW	25	10	23	P
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	21	_	_	BASIC ELECTRONICS ENGINEERING		100	40	69	Р
07. BASIC CIVIL & ENVIRONMENTAL ENGO		100	40	68	. с Р С	_	BASIC ELECTRONICS ENGINEERING		25	10	21	
08. BASIC CIVIL & ENVIRONMENTAL ENGO		25	10	21	. с Р С		ENGINEERING GRAPHICS-II	TW	50	20	43	
09. ENGINEERING GRAPHICS-I	PP	100	40	60	P C		BASIC MECHANICAL ENGINEERING	PP	100	40	60	
10. MANUFACTURING PRACTICES	TW	25	10	23	P C		BASIC MECHANICAL ENGINEERING	TW	25	10	22	
RAND TOTAL = 917/1300, RESULT: FIRST							BASTE TIZELE MATERIAL ZINGTAZZINE					•
RDN. 1 MARKS:	CL/(C	S WITH	. 513	11101	1011							
F8050379 YAWALKAR VIBHAV VIRENDRA					IARAY		, 71201122G , 8050379		ICT		F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40		РС	11.	ENGINEERING MATHEMATICS-II	PP	100	40	61	
02. APPLIED SCIENCE- I	PP	100	40	84	РС	12.	APPLIED SCIENCE- II	PP	100	40	73	Р
03. APPLIED SCIENCE- I	TW	25	10	23	РС	13.	APPLIED SCIENCE- II	TW	25	10	23	Р
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	42	РC		ENGINEERING MECHANICS	PP	100	40	74	
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	79	РС	15.	ENGINEERING MECHANICS	TW	25	10	23	
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	22	РC		BASIC ELECTRONICS ENGINEERING	PP	100	40	71	
07. BASIC CIVIL & ENVIRONMENTAL ENGO	i.PP	100	40		РС	17.	BASIC ELECTRONICS ENGINEERING	TW	25	10	23	
08. BASIC CIVIL & ENVIRONMENTAL ENGO		25	10	22			ENGINEERING GRAPHICS-II	TW	50	20	41	
09. ENGINEERING GRAPHICS-I	PP	100	40	63	РС		BASIC MECHANICAL ENGINEERING	PP	100	40	53	
		25	10		РС		BASIC MECHANICAL ENGINEERING	TW	25	10	22	

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71201123E , 8050380 , PICT MANJULA , F8050380 F8050380 YEMULA AKHIL 11. ENGINEERING MATHEMATICS-II 01. ENGINEERING MATHEMATICS I PP 100 40 89 P C PP 100 40 58 P 02. APPLIED SCIENCE- I PP 100 40 59 P C 12. APPLIED SCIENCE- II PP 100 40 60 P 03. APPLIED SCIENCE- I 25 10 21 P C 25 10 22 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 32 P C 100 40 56 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 64 P C 15. ENGINEERING MECHANICS 25 10 21 P PP TW 25 10 21 P C 100 40 62 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 77 P C 25 10 20 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C 50 20 44 P 18. ENGINEERING GRAPHICS-II TW 100 40 47 P C PP 100 40 60 P 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 21 P C TW 25 10 18 P 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 874/1300, RESULT: FIRST CLASS WITH DISTINCTION ORDN. 1 MARKS: , 71201124C , 8050381 , PICT , F8050381 F8050381 ZAGADE VISHAL RAJU SARALA 01. ENGINEERING MATHEMATICS I 100 40 84 P C 11. ENGINEERING MATHEMATICS-II 100 40 54 P 02. APPLIED SCIENCE- I 100 40 80 P C 100 40 PP 12. APPLIED SCIENCE- II 48 P 03. APPLIED SCIENCE- I 25 10 22 P C 25 10 18 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 26 P C 100 40 53 P 14. ENGINEERING MECHANICS PP 100 40 60 P C 25 10 18 P 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 25 10 20 P C 100 40 48 P 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 73 P C 25 10 16 P 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 50 20 35 P 18. ENGINEERING GRAPHICS-II TW 100 40 73 P C 100 40 40 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 25 10 20 P C 10. MANUFACTURING PRACTICES TW 20. BASIC MECHANICAL ENGINEERING TW 25 10 17 P GRAND TOTAL = 826/1300, RESULT: FIRST CLASS ORDN. 1 MARKS: , 71201125M , 8050382 , PICT F8050382 ZANJARE SHRIDATTA GOVIND PRAMILA , F8050382 01. ENGINEERING MATHEMATICS I PP 100 40 44 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 40 P 100 40 45 P 02. APPLIED SCIENCE- I 100 40 42 P C 12. APPLIED SCIENCE- II PP PP 03. APPLIED SCIENCE- I 25 10 20 P C 13. APPLIED SCIENCE- II TW 25 10 19 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 28 P C 14. ENGINEERING MECHANICS 100 40 45 P 40 P C 05. BASIC ELECTRICAL ENGINEERING 100 40 15. ENGINEERING MECHANICS 25 10 20 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 18 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 53 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 61 P C 25 10 18 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 22 P C 50 20 39 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 40 P C 19. BASIC MECHANICAL ENGINEERING 100 40 40 P PΡ PP 10. MANUFACTURING PRACTICES TW 25 10 20 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 17 P GRAND TOTAL = 671/1300, RESULT: SECOND CLASS ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER NIRMAL KUMARI , 71100712J , 8050383 , PICT , F8050383 F8050383 ABHIMANYU SINGH 11. ENGINEERING MATHEMATICS-II PP 100 40 24 F 01. ENGINEERING MATHEMATICS I PP 100 40 40 P C 02. APPLIED SCIENCE- I PP 100 40 40 P C 12. APPLIED SCIENCE- II PP 100 40 53 P 03. APPLIED SCIENCE- I 25 10 10 P C 25 10 19 P TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 32 P C 14. ENGINEERING MECHANICS 100 40 67 P PP 05. BASIC ELECTRICAL ENGINEERING 100 40 40 P C 15. ENGINEERING MECHANICS 25 10 19 P PP TW 25 10 10 P C 100 40 28 F 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 100 40 44 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 25 10 18 P 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 10 P C 50 20 31 P 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 AA F PP 100 40 40 P PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 17 P 10. MANUFACTURING PRACTICES TW 25 10 10 P C 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 552/1300, RESULT: FAILS A.T.K.T. ORDN. 1 MARKS: , 71045357E , 8050384 , PICT , F8050384 F8050384 ABHISHEK KUMAR SAURAV SUMAN 01. ENGINEERING MATHEMATICS I 100 40 40 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 40 P C 02. APPLIED SCIENCE- I 40 40 P C 100 PP 100 12. APPLIED SCIENCE- II 40 45 P C 03. APPLIED SCIENCE- I 25 10 10 P C 25 10 18 P C TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 34 P C 100 40 14. ENGINEERING MECHANICS PP 65 P C 100 40 43 P C 25 10 19 P C 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 25 10 10 P C 100 40 47 P C 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 54 P C 25 10 16 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 10 P C 50 20 37 P C 18. ENGINEERING GRAPHICS-II TW 100 40 18 F 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 100 40 42 P C 10. MANUFACTURING PRACTICES TW 25 10 10 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 16 P C GRAND TOTAL = 614/1300, RESULT: FAILS A.T.K.T. ORDN. 1 MARKS: , 71100725L , 8050385 , PICT F8050385 AMAN TEWARY **SUNANDA** , F8050385 01. ENGINEERING MATHEMATICS I PP 100 40 40 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 40 P 100 40 40 P C 02. APPLIED SCIENCE- I 100 40 53 P C 12. APPLIED SCIENCE- II PP PΡ 03. APPLIED SCIENCE- I 25 10 19 P C 13. APPLIED SCIENCE- II TW 25 10 17 P C TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR PP 50 20 30 P C 14. ENGINEERING MECHANICS 100 40 40 P C 05. BASIC ELECTRICAL ENGINEERING 100 40 40 P C 15. ENGINEERING MECHANICS 25 10 17 P C PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 18 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 47 P C TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 40 P C 25 10 15 P C 17. BASIC ELECTRONICS ENGINEERING TW 25 10 19 P C 50 20 33 P C 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 40 P C 19. BASIC MECHANICAL ENGINEERING 100 40 40 P C PP 10. MANUFACTURING PRACTICES TW 25 10 19 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 18 P C GRAND TOTAL = 625/1300, RESULT: PASS CLASS ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71100770F , 8050392 , PICT VIMAL , F8050392 F8050392 CHOKHAR PRITHVIRAJ BALASAHEB 11. ENGINEERING MATHEMATICS-II PP 100 40 13 F 01. ENGINEERING MATHEMATICS I 100 40 40 P C PP 02. APPLIED SCIENCE- I 100 40 40 P C 100 40 40 P C 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 16 P C 25 10 14 P C TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 30 P C 100 40 40 P C 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 40 P C 15. ENGINEERING MECHANICS 25 10 16 P C PP TW 25 10 15 P C 100 40 40 P C 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 40 P C 25 10 15 P C 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 18 P C 50 20 28 P C 18. ENGINEERING GRAPHICS-II TW 100 40 44 P C PP 100 40 24 F 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 12 P C 10. MANUFACTURING PRACTICES TW 25 10 17 P C 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 542/1300, RESULT: FAILS A.T.K.T. ORDN. 1 MARKS: , F8050395 F8050395 GAIKWAD GAYATRI DILIP DIPALI , 71100792G , 8050395 , PICT 01. ENGINEERING MATHEMATICS I 100 40 46 P C 11. ENGINEERING MATHEMATICS-II 100 40 40 P C 02. APPLIED SCIENCE- I 40 40 P C 100 PP 100 12. APPLIED SCIENCE- II 40 40 P C 03. APPLIED SCIENCE- I 25 10 15 P C 25 10 17 PC TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 36 P C 100 40 47 P C 14. ENGINEERING MECHANICS PP 100 40 40 P C 25 10 20 P C 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 100 06. BASIC ELECTRICAL ENGINEERING TW 25 10 16 P C 16. BASIC ELECTRONICS ENGINEERING PP 40 47 P.C. 100 40 40 P C 17. BASIC ELECTRONICS ENGINEERING 25 10 18 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP TW 50 20 36 P C 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 17 P C 18. ENGINEERING GRAPHICS-II TW 100 40 55 P C 100 40 40 P 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 25 10 19 P C 10. MANUFACTURING PRACTICES TW 25 10 19 P C 20. BASIC MECHANICAL ENGINEERING TW GRAND TOTAL = 648+02/1300, RESULT: SECOND CLASS [0.2] ORDN. 1 MARKS: , 70925418M , 8050396 , PICT F8050396 GAIKWAD SWAPNIL KALURAM SHILPA , F8050396 01. ENGINEERING MATHEMATICS I PP 100 40 AA F 11. ENGINEERING MATHEMATICS-II PP 100 40 40 P C 02. APPLIED SCIENCE- I 100 40 AA F 100 40 AA F PΡ 12. APPLIED SCIENCE- II PP 03. APPLIED SCIENCE- I 25 10 13 P C 13. APPLIED SCIENCE- II TW 25 10 17 P C TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 20 P C 14. ENGINEERING MECHANICS PP 100 40 AA F 05. BASIC ELECTRICAL ENGINEERING 100 40 AA F 15. ENGINEERING MECHANICS 25 10 17 P C PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 17 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 40 P C TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 40 P C 25 10 19 P C 17. BASIC ELECTRONICS ENGINEERING TW 50 20 41 P C 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 17 P C 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 44 P C 19. BASIC MECHANICAL ENGINEERING 100 40 AA F PP 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 17 PC GRAND TOTAL = 363/1300, RESULT: FAILS ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OTHER LINES: HEAD OF PASSING,	OF THE	E CAND	IDATE	, MC	THER,	, PERMAN	NENT		COLLE	GE, S	SEAT	NO.	
F8050399 GHODAKE PRAJAKTA DHANAN		100	40	_	VATI		11	, 71100802H , 8050399	-		ĺ	F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40		P C			ENGINEERING MATHEMATICS-II	PP	100 100	40	_	PC
02. APPLIED SCIENCE- I	PP	100	40	40				APPLIED SCIENCE- II	PP		40	40 1 F	PC
03. APPLIED SCIENCE- I	TW	25	10	17	PC			APPLIED SCIENCE- II	TW	25	10	15	PC
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50 100	20	20				ENGINEERING MECHANICS	PP Tu	100	40	40	PC
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	32#				ENGINEERING MECHANICS	TW	25	10	_	PC
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	17	PC			BASIC ELECTRONICS ENGINEERING	PP	100	40	44	PC
07. BASIC CIVIL & ENVIRONMENTAL ENG		100	40	40	PC			BASIC ELECTRONICS ENGINEERING	TW	25	10		P C
08. BASIC CIVIL & ENVIRONMENTAL ENG		25	10	20	PC			ENGINEERING GRAPHICS-II	TW	50	20	34	PC
09. ENGINEERING GRAPHICS-I	PP	100	40	68	P C			BASIC MECHANICAL ENGINEERING	PP	100	40	40	PC
10. MANUFACTURING PRACTICES	TW	25	10	18	РС		20.	BASIC MECHANICAL ENGINEERING	TW	25	10	17	РС
GRAND TOTAL = 618/1300, RESULT: PASS	CLASS	5 #	[0.4]										
ORDN. 1 MARKS :													
-2050403												-0050	
F8050403 GORADE TUSHAR BHAUSAHEE		100	40		-KA			, 711008103 , 8050403	-		-	F8050	
01. ENGINEERING MATHEMATICS I		100	40	21				ENGINEERING MATHEMATICS-II	PP 	100	40	_	P C
02. APPLIED SCIENCE- I	PP	100	40	40				APPLIED SCIENCE- II	PP	100	40	_	РС
03. APPLIED SCIENCE- I	TW	25	10	16	РС			APPLIED SCIENCE- II	TW	25	10	18	РС
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	24	РС			ENGINEERING MECHANICS	PP	100	40	40	РС
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	40	РС			ENGINEERING MECHANICS	TW	25	10	20	РС
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	14	РС		16.	BASIC ELECTRONICS ENGINEERING	PP	100	40	40	РС
07. BASIC CIVIL & ENVIRONMENTAL ENG		100	40	42	РС			BASIC ELECTRONICS ENGINEERING	TW	25	10	19	РС
08. BASIC CIVIL & ENVIRONMENTAL ENG	iG.TW	25	10	18	РС		18.	ENGINEERING GRAPHICS-II	TW	50	20	40	РС
09. ENGINEERING GRAPHICS-I	PP	100	40	51	РС		19.	BASIC MECHANICAL ENGINEERING	PP	100	40	40	РС
10. MANUFACTURING PRACTICES	TW	25	10	18	РС		20.	BASIC MECHANICAL ENGINEERING	TW	25	10	18	РС
GRAND TOTAL = 599/1300, RESULT: FAIL	S A.T.	K.T.											
ORDN. 1 MARKS :													
F8050405 HARKIRPAL SINGH						 EET KAUF		, 71045444K , 8050405				 F8050	
01. ENGINEERING MATHEMATICS I	PP	100	40	27				ENGINEERING MATHEMATICS-II	, PP	100	, 40		PC
02. APPLIED SCIENCE- I	PP	100	40		P C			APPLIED SCIENCE- II	PP	100	40	AA	
03. APPLIED SCIENCE- I	TW	25	10	10				APPLIED SCIENCE- II		25	10		P C
04. FUNDA.OF PROGRAMMING LANGUAGES									TW				
	PR	50 100	20		P C			ENGINEERING MECHANICS	PP	100	40		P C
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	AA 10				ENGINEERING MECHANICS	TW	25	10		P C
06. BASIC ELECTRICAL ENGINEERING	TW	25	10		P C			BASIC ELECTRONICS ENGINEERING	PP	100	40		PC
07. BASIC CIVIL & ENVIRONMENTAL ENG		100	40	40				BASIC ELECTRONICS ENGINEERING	TW	25	10		PC
08. BASIC CIVIL & ENVIRONMENTAL ENG		25	10	10				ENGINEERING GRAPHICS-II	TW	50	20		P C
09. ENGINEERING GRAPHICS-I	PP 	100	40		P C			BASIC MECHANICAL ENGINEERING	PP 	100	40		P C
10. MANUFACTURING PRACTICES	TW	25	10	Τ0	РС		20.	BASIC MECHANICAL ENGINEERING	TW	25	10	Τ0	РС
GRAND TOTAL = 482/1300, RESULT: FAIL	.S A.T	к.т.											
ORDN. 1 MARKS :													

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71100820F , 8050406 , PICT F8050406 HEGDE GAUTAM VISHNU MAMATA , F8050406 11. ENGINEERING MATHEMATICS-II 01. ENGINEERING MATHEMATICS I PP 100 40 40 P C PP 100 40 AA F 02. APPLIED SCIENCE- I PP 100 40 40 P C 12. APPLIED SCIENCE- II 100 40 08 F 03. APPLIED SCIENCE- I 25 10 17 P C 25 10 16 P C TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 34 P C 100 40 40 P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 AA F 15. ENGINEERING MECHANICS 25 10 19 P C PP TW 25 10 18 P C 100 40 28 F 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 40 P C 25 10 19 P C 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 19 P C 50 20 37 P C 18. ENGINEERING GRAPHICS-II TW 100 40 40 P C PP 100 40 12 F 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING 10. MANUFACTURING PRACTICES 25 10 16 P C TW 25 10 17 P C TW 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 460/1300, RESULT: FAILS ORDN. 1 MARKS: , F8050408 F8050408 KARVANDE MANOJ VITTHAL RAKHMABAI , 71045475к , 8050408 , РІСТ 01. ENGINEERING MATHEMATICS I 100 40 40 P 11. ENGINEERING MATHEMATICS-II 100 40 AA F 02. APPLIED SCIENCE- I 100 PP 100 40 21 F 12. APPLIED SCIENCE- II 40 AA F 25 10 25 10 19 P C 03. APPLIED SCIENCE- I TW 18 P C 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 30 P C 100 40 41 P C 14. ENGINEERING MECHANICS PP 100 40 25 10 20 P C 05. BASIC ELECTRICAL ENGINEERING PP AA F 15. ENGINEERING MECHANICS TW 100 40 40 P C 06. BASIC ELECTRICAL ENGINEERING TW 25 10 16 P C 16. BASIC ELECTRONICS ENGINEERING PP 100 40 45 P C 25 10 18 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 50 20 34 P C 25 10 18 P C 18. ENGINEERING GRAPHICS-II TW 100 40 40 P C 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 100 40 AA F 10. MANUFACTURING PRACTICES TW 25 10 17 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P C GRAND TOTAL = 436/1300, RESULT: FAILS ORDN. 1 MARKS: , 70925473D , 8050409 , PICT F8050409 KHALID RAZA KHAN **AYESHA** , F8050409 01. ENGINEERING MATHEMATICS I 100 40 40 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 40 P C 100 40 40 P C 02. APPLIED SCIENCE- I 100 40 40 P C 12. APPLIED SCIENCE- II PΡ PP 03. APPLIED SCIENCE- I 25 10 14 P C 13. APPLIED SCIENCE- II TW 25 10 10 P C TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR PP 50 20 30 P C 14. ENGINEERING MECHANICS 100 40 40 P C 05. BASIC ELECTRICAL ENGINEERING 100 40 40 P C 15. ENGINEERING MECHANICS 25 10 10 P C PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 12 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 51 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 40 P C 25 10 10 P C 17. BASIC ELECTRONICS ENGINEERING TW 25 10 15 P C 50 20 20 P C 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 40 P C 19. BASIC MECHANICAL ENGINEERING 100 40 40 P C PP 10. MANUFACTURING PRACTICES TW 25 10 18 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 10 PC GRAND TOTAL = 560/1300, RESULT: PASS CLASS ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71100863к , 8050410 , РІСТ , F8050410 F8050410 KHANDELWAL DIVYANG KAMALKISHOR SANGEETA 11. ENGINEERING MATHEMATICS-II 01. ENGINEERING MATHEMATICS I PP 100 40 40 P C PP 100 40 06 F 02. APPLIED SCIENCE- I PP 100 40 40 P C 12. APPLIED SCIENCE- II 100 40 41 P C 03. APPLIED SCIENCE- I 25 10 10 P C 25 10 14 P C TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 28 P C 14. ENGINEERING MECHANICS 100 40 51 P C PP 05. BASIC ELECTRICAL ENGINEERING 100 40 40 P C 15. ENGINEERING MECHANICS 25 10 13 P C PP TW 25 10 10 P C 100 40 40 P C 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 100 40 44 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 25 10 14 P C 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 10 P C 50 20 25 P C 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 41 P C PP 100 40 40 P C PP 19. BASIC MECHANICAL ENGINEERING 10. MANUFACTURING PRACTICES TW 25 10 10 P C TW 25 10 10 P C 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 527/1300, RESULT: FAILS A.T.K.T. ORDN. 1 MARKS: , F8050412 F8050412 KOLI VIJAYA VYANKATRAO SEETA , 71100866D , 8050412 , PICT 01. ENGINEERING MATHEMATICS I 100 40 40 P C 11. ENGINEERING MATHEMATICS-II 100 40 40 P C PP 02. APPLIED SCIENCE- I 40 09 F 100 PP 100 12. APPLIED SCIENCE- II 40 40 P C 03. APPLIED SCIENCE- I 25 10 18 P C 25 10 17 PC TW 13. APPLIED SCIENCE- II TW 50 20 20 P C 100 40 40 P C 04. FUNDA.OF PROGRAMMING LANGUAGES PR 14. ENGINEERING MECHANICS PP 100 40 40 P C 25 10 21 P C 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 100 40 40 P C 06. BASIC ELECTRICAL ENGINEERING TW 25 10 16 P C 16. BASIC ELECTRONICS ENGINEERING PP 100 40 40 P C 17. BASIC ELECTRONICS ENGINEERING 25 10 18 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 20 P C 50 20 38 P C 18. ENGINEERING GRAPHICS-II TW 100 40 40 P C 100 40 40 P C 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES TW 25 10 17 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 16 P C GRAND TOTAL = 570/1300, RESULT: FAILS A.T.K.T. ORDN. 1 MARKS: , 71045491M , 8050413 , PICT F8050413 KULKARNI ALOK DIPAK GEETA , F8050413 01. ENGINEERING MATHEMATICS I PP 100 40 26 F 11. ENGINEERING MATHEMATICS-II PP 100 40 AA F 100 40 40\$ P C 02. APPLIED SCIENCE- I 100 40 51 P C 12. APPLIED SCIENCE- II PP PΡ 03. APPLIED SCIENCE- I 25 10 20 P C 13. APPLIED SCIENCE- II TW 25 10 23 P C TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR PP 50 20 36 P C 14. ENGINEERING MECHANICS 100 40 62 P C 05. BASIC ELECTRICAL ENGINEERING 100 40 40 P 15. ENGINEERING MECHANICS 25 10 21 P C PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 20 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 46 P C TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 44 P C 25 10 18 P C 17. BASIC ELECTRONICS ENGINEERING TW 25 10 21 P C 50 20 47 P C 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 40 P C 19. BASIC MECHANICAL ENGINEERING 100 40 51 P C PP PP 10. MANUFACTURING PRACTICES TW 25 10 19 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P C GRAND TOTAL = 644/1300, RESULT: FAILS A.T.K.T. [\$ 0.1] ORDN. 1 MARKS : (12)1, 

NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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, 71100881H , 8050414 , PICT , F8050414 PRATIBHA F8050414 LIMAYE AKASH GIRISH 11. ENGINEERING MATHEMATICS-II 01. ENGINEERING MATHEMATICS I PP 100 40 17 F PP 100 40 00 F 02. APPLIED SCIENCE- I PP 100 40 40 P C 12. APPLIED SCIENCE- II 100 40 40 P C 03. APPLIED SCIENCE- I 25 10 19 P C 25 10 20 P C TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 24 P C 14. ENGINEERING MECHANICS 100 40 40 P C PP 05. BASIC ELECTRICAL ENGINEERING 100 40 13 F 15. ENGINEERING MECHANICS 25 10 20 P C PP TW 25 10 15 P C 100 40 40 P C 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 40 P C 25 10 20 P C 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C 50 20 43 P C 18. ENGINEERING GRAPHICS-II TW 100 40 75 P C PP 100 40 21 F 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING 10. MANUFACTURING PRACTICES 25 10 21 P C TW 25 10 20 P C TW 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 549/1300, RESULT: FAILS ORDN. 1 MARKS: , F8050416 F8050416 MANSI MATHUR PREETI , 71100890G , 8050416 , PICT 01. ENGINEERING MATHEMATICS I 100 40 40 P C 11. ENGINEERING MATHEMATICS-II 100 40 40 P 02. APPLIED SCIENCE- I 40 40 P C 100 PP 100 12. APPLIED SCIENCE- II 40 48 P C 03. APPLIED SCIENCE- I 25 10 17 P C 25 10 19 P C TW 13. APPLIED SCIENCE- II TW 40 46 P C 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 28 P C 100 14. ENGINEERING MECHANICS PP 100 40 56 P C 25 10 19 P C 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 100 40 40 P C 06. BASIC ELECTRICAL ENGINEERING TW 25 10 18 P C 16. BASIC ELECTRONICS ENGINEERING PP 100 40 71 P C 17. BASIC ELECTRONICS ENGINEERING 25 10 20 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 10 18 P C 50 20 36 P C 25 18. ENGINEERING GRAPHICS-II TW 40 41 P C 09. ENGINEERING GRAPHICS-I 100 19. BASIC MECHANICAL ENGINEERING PP 100 40 41 P C 25 10 19 P C 25 10 19 P C 10. MANUFACTURING PRACTICES TW 20. BASIC MECHANICAL ENGINEERING TW GRAND TOTAL = 676/1300, RESULT: SECOND CLASS ORDN. 1 MARKS: , 71100897D , 8050417 , PICT F8050417 MITRA ANSHUMAN SUDEEP MALINI , F8050417 01. ENGINEERING MATHEMATICS I PP 100 40 40 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 40 P 02. APPLIED SCIENCE- I 100 40 40 P C 12. APPLIED SCIENCE- II 100 40 40 P C PΡ PΡ 03. APPLIED SCIENCE- I 25 10 10 P C 13. APPLIED SCIENCE- II TW 25 10 17 P C TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR PP 50 20 30 P C 14. ENGINEERING MECHANICS 100 40 52 P C 05. BASIC ELECTRICAL ENGINEERING 100 40 40 P C 15. ENGINEERING MECHANICS 25 10 10 P C PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 10 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 40 P C TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 40 P C 17. BASIC ELECTRONICS ENGINEERING 25 10 16 P C TW 25 10 50 20 37 P C 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 10 P C 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 30# P 19. BASIC MECHANICAL ENGINEERING 100 40 40 P C PP PP 10. MANUFACTURING PRACTICES TW 25 10 10 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 10 PC GRAND TOTAL = 562/1300, RESULT: PASS CLASS # [0.4]ORDN. 1 MARKS:  DATE: 19 JULY 2012 CENTRE: PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE. PAGE NO. 135 (468)

NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 70925517к , 8050419 , РІСТ , F8050419 MEENAKSHI F8050419 MUNOT PAYAL KAMLESHKUMAR 01. ENGINEERING MATHEMATICS I 11. ENGINEERING MATHEMATICS-II PP 100 40 40 P C PP 100 40 43 P 02. APPLIED SCIENCE- I PP 100 40 40 P C 12. APPLIED SCIENCE- II PP 100 40 40 P C 03. APPLIED SCIENCE- I 25 10 18 P C 25 10 16 P C TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 20 P C 14. ENGINEERING MECHANICS 100 40 40 P C PP 05. BASIC ELECTRICAL ENGINEERING 100 40 40 P C 15. ENGINEERING MECHANICS 25 10 15 P C PP TW 25 10 17 P C 100 40 51 P 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 63 P C 25 10 17 P C 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 20 P C 50 20 35 P C 18. ENGINEERING GRAPHICS-II TW PP 100 40 57 P C PP 100 40 40 P C 09. ENGINEERING GRAPHICS-I 19. BASIC MECHANICAL ENGINEERING TW 25 10 20 P C TW 25 10 17 P C 10. MANUFACTURING PRACTICES 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 649+01/1300, RESULT: SECOND CLASS [0.2] ORDN. 1 MARKS: , 71100910E , 8050422 , PICT , F8050422 F8050422 NANDNAWARE AKASH JAGNNATH DRAUPADA 01. ENGINEERING MATHEMATICS I 100 40 40 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 40 P C 02. APPLIED SCIENCE- I 100 40 100 40 40 P C 40 P C 12. APPLIED SCIENCE- II 03. APPLIED SCIENCE- I 25 10 19 P C 25 10 18 P C TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 28 P C 100 40 30# P 14. ENGINEERING MECHANICS PP 05. BASIC ELECTRICAL ENGINEERING 100 40 60 P C 25 10 18 P C PP 15. ENGINEERING MECHANICS TW 25 10 20 P C 100 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 40 51 P C 100 40 60 P C 17. BASIC ELECTRONICS ENGINEERING 25 10 18 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 20 P C 50 20 33 P C 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I PP 100 40 58 P C 19. BASIC MECHANICAL ENGINEERING PP 100 40 43 P C 10. MANUFACTURING PRACTICES TW 25 10 21 P C 25 10 18 P C 20. BASIC MECHANICAL ENGINEERING TW GRAND TOTAL = 675/1300, RESULT: SECOND CLASS # [0.4] ORDN. 1 MARKS: , 71100949L , 8050423 , PICT , F8050423 F8050423 PAWAR NEHA ANIL JAYA 01. ENGINEERING MATHEMATICS I 100 40 40 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 27 F 02. APPLIED SCIENCE- I 100 40 54 P C 12. APPLIED SCIENCE- II 100 40 40 P C PP PP 03. APPLIED SCIENCE- I 25 10 19 P C 13. APPLIED SCIENCE- II TW 25 10 19 P C TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 28 P C 14. ENGINEERING MECHANICS 100 40 50 P C 05. BASIC ELECTRICAL ENGINEERING 100 40 50 P C 15. ENGINEERING MECHANICS 25 10 19 P C PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 18 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 41 P C TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 64 P C 25 10 18 P C 17. BASIC ELECTRONICS ENGINEERING TW 25 10 21 P C 50 20 38 P C 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 45 P C 19. BASIC MECHANICAL ENGINEERING 100 40 40 P C PP PP 10. MANUFACTURING PRACTICES TW 25 10 20 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 19 P C GRAND TOTAL = 670/1300, RESULT: FAILS A.T.K.T. ORDN. 1 MARKS: 

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NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO. OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER , 71100819B , 8050448 , PICT , F8050448 NAVDEEP KAUR F8050448 HARWIN CHAHAL 11. ENGINEERING MATHEMATICS-II PP 100 40 16 F 01. ENGINEERING MATHEMATICS I PP 100 40 40 P C 02. APPLIED SCIENCE- I PP 100 40 46 P C 12. APPLIED SCIENCE- II PP 100 40 47 P C 03. APPLIED SCIENCE- I 25 10 18 P C 13. APPLIED SCIENCE- II 25 10 16 P C TW TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 22 P C 14. ENGINEERING MECHANICS 100 40 40 P C PP 05. BASIC ELECTRICAL ENGINEERING 100 40 46 P C 15. ENGINEERING MECHANICS 25 10 17 P C PP TW 25 10 18 P C 100 40 48 P C 06. BASIC ELECTRICAL ENGINEERING 16. BASIC ELECTRONICS ENGINEERING PP TW 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 43 P C 25 10 15 P C 17. BASIC ELECTRONICS ENGINEERING TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 18 P C 50 20 28 P C 18. ENGINEERING GRAPHICS-II TW 100 40 50 P C PP 100 40 40 P C 09. ENGINEERING GRAPHICS-I PP 19. BASIC MECHANICAL ENGINEERING TW 25 10 18 P C 10. MANUFACTURING PRACTICES TW 25 10 18 P C 20. BASIC MECHANICAL ENGINEERING GRAND TOTAL = 604/1300, RESULT: FAILS A.T.K.T. ORDN. 1 MARKS: , 71045358C , 8050364 , PICT , F8050449 F8050449 ABNAVE OMKAR RAJENDRA SHOBHA 01. ENGINEERING MATHEMATICS I 100 40 40 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 40 P C 02. APPLIED SCIENCE- I 100 40 42 P C 100 PP 12. APPLIED SCIENCE- II 40 41 P C 03. APPLIED SCIENCE- I 25 10 17 P C 25 10 20 P C TW 13. APPLIED SCIENCE- II TW 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 22 P C 100 40 49 P 14. ENGINEERING MECHANICS PP 100 40 40 P C 25 10 21 P C 05. BASIC ELECTRICAL ENGINEERING PP 15. ENGINEERING MECHANICS TW 25 10 20 P C 100 40 40\$ P C 06. BASIC ELECTRICAL ENGINEERING TW 16. BASIC ELECTRONICS ENGINEERING PP 100 40 45 P C 17. BASIC ELECTRONICS ENGINEERING 25 10 17 P C 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP TW 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 19 P C 50 20 41 P C 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I PP 100 40 55 P C 100 40 43 P C 19. BASIC MECHANICAL ENGINEERING PP 10. MANUFACTURING PRACTICES TW 25 10 21 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 16 P C GRAND TOTAL = 649/1300, RESULT: PASS CLASS [\$ 0.1] ORDN. 1 MARKS : (16)2, F8050450 DEORE LALIT DAULATRAO , 71100777C , 8050069 , PICT , F8050450 CHARUSHILA 01. ENGINEERING MATHEMATICS I PP 100 40 56 P C 11. ENGINEERING MATHEMATICS-II PP 100 40 51 P 100 40 40 P C 02. APPLIED SCIENCE- I 12. APPLIED SCIENCE- II 100 40 49 P PP PP 03. APPLIED SCIENCE- I 25 10 15 P C 13. APPLIED SCIENCE- II TW 25 10 18 P TW PP 04. FUNDA.OF PROGRAMMING LANGUAGES PR 50 20 24 P C 14. ENGINEERING MECHANICS 100 40 48 P 05. BASIC ELECTRICAL ENGINEERING 100 40 53 P C 15. ENGINEERING MECHANICS 25 10 19 P PP TW 06. BASIC ELECTRICAL ENGINEERING 25 10 15 P C 16. BASIC ELECTRONICS ENGINEERING 100 40 40 P TW PP 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 40 P C 25 10 18 P 17. BASIC ELECTRONICS ENGINEERING TW 25 10 15 P C 50 20 37 P 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 18. ENGINEERING GRAPHICS-II TW 09. ENGINEERING GRAPHICS-I 100 40 60 P C 19. BASIC MECHANICAL ENGINEERING 100 40 59 P PΡ PP 10. MANUFACTURING PRACTICES TW 25 10 17 P C 20. BASIC MECHANICAL ENGINEERING TW 25 10 13 P GRAND TOTAL = 687/1300, RESULT: SECOND CLASS ORDN. 1 MARKS: 

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