

LEDGER FOR VERIFICATION, NOT FOR DISTRIBUTION TO STUDENTS.

DATE : 12 JAN. 2017

CENTRE : N.D.M.V.P.SAMAJ COLL.OF ENGINEERING, NASIK

PAGE NO. 01 ( 166)

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

T80290001 THAVIL NITIN DHARMA		SHANTABAI		, 71127027K		, T80290011		NDMN		, T80290001	
01. STRUCTURAL ANALYSIS-II	PP	100	40	40	P C	13. HYDROLOGY & WATER RESOURCES ENGG.	PP	100	40	40	P C
02. INFRA.ENGG.& CONSTRUCTION TECH.	PP	100	40	40	P C	14. PROJECT MANAGEMENT & ENGG. ECO.	PP	100	40	42	P C
03. INFRA.ENGG.& CONSTRUCTION TECH.	TW	25	10	20	P C	15. PROJECT MANAGEMENT & ENGG. ECO.	OR	50	20	21	P C
04. STRUCTURAL DESIGN-I	PP	100	40	42	P C	16. STRUCTURAL DESIGN-II	PP	100	40	AA	F
05. STRUCTURAL DESIGN-I	TW	25	10	13	P C	17. STRUCTURAL DESIGN-II	TW	25	10	16	P C
06. STRUCTURAL DESIGN-I	OR	50	20	24	P C	18. STRUCTURAL DESIGN-II	OR	50	20	AA	F
07. FLUID MECHANICS-II	PP	100	40	40	P C	19. ENVIRONMENTAL ENGINEERING-I	PP	100	40	40\$	P C
08. FLUID MECHANICS-II	TW	25	10	18	P C	20. ENVIRONMENTAL ENGINEERING-I	TW	25	10	14	P C
09. FLUID MECHANICS-II	OR	50	20	26	P C	21. ENVIRONMENTAL ENGINEERING-I	PR	50	20	26	P C
10. ADVANCED SURVEYING	PP	100	40	40	P C	22. FOUNDATION ENGINEERING	PP	100	40	40	P C
11. ADVANCED SURVEYING	TW	25	10	18	P C	23. SEMINAR	TW	50	20	35	P C
12. ADVANCED SURVEYING	OR	50	20	26	P C						
GRAND TOTAL = 621/1500, RESULT: FAILS A.T.K.T. [\$ 0.1]						RESULT RESERVED FOR BKLG					
ORDN. 1 MARKS : (19)3,											

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T80290801 DESHMUKH NIKHIL PRAKASH SARALA , 71068985D , T80290803 , NDMN , T80290801									
01. MACHINE DESIGN-I	PP	100	40	48 P C	11. MACHINE DESIGN-II	PP	100	40	40 P C
02. MACHINE DESIGN-I	TW	50	20	30 P C	12. MACHINE DESIGN-II	OR	50	20	30 P C
03. HEAT TRANSFER	PP	100	40	AA F	13. METROLOGY & QUALITY CONTROL	PP	100	40	56 P C
04. HEAT TRANSFER	PR	50	20	20 P C	14. METROLOGY & QUALITY CONTROL	TW	25	10	15 P C
05. THEORY OF MACHINES-II	PP	100	40	40 P C	15. TURBO MACHINES	PP	100	40	62 P C
06. THEORY OF MACHINES-II	OR	50	20	23 P C	16. TURBO MACHINES	TW	25	10	13 P C
07. INDUSTRIAL ENGG.& TECHN. MANAG	PP	100	40	40 P C	17. MECHATRONICS	PP	100	40	40 P C
08. COMPUTER ORIENTED NUMERICAL METH.	PP	100	40	40 P C	18. MECHATRONICS	TW	50	20	25 P C
09. COMPUTER ORIENTED NUMERICAL METH.	PR	50	20	22 P C	19. REFRIGERATION & AIR CONDITIONING	PP	100	40	40 P C
10. SEMINAR	TW	50	20	25 P C	20. REFRIGERATION & AIR CONDITIONING	OR	50	20	28 P C
					21. WORKSHOP PRACTICE-II	TW	50	20	30 P C

GRAND TOTAL = 667/1500, RESULT: FAILS A.T.K.T.

ORDN. 1 MARKS :

T80290802 DHABALE AMOL NANASAHEB AHSA , 70808615C , T80290804 , NDMN , T80290802									
01. MACHINE DESIGN-I	PP	100	40	41 P C	11. MACHINE DESIGN-II	PP	100	40	49 P C
02. MACHINE DESIGN-I	TW	50	20	29 P C	12. MACHINE DESIGN-II	OR	50	20	35 P C
03. HEAT TRANSFER	PP	100	40	40\$ P C	13. METROLOGY & QUALITY CONTROL	PP	100	40	40 P C
04. HEAT TRANSFER	PR	50	20	25 P C	14. METROLOGY & QUALITY CONTROL	TW	25	10	16 P C
05. THEORY OF MACHINES-II	PP	100	40	40 P C	15. TURBO MACHINES	PP	100	40	40 P C
06. THEORY OF MACHINES-II	OR	50	20	27 P C	16. TURBO MACHINES	TW	25	10	19 P C
07. INDUSTRIAL ENGG.& TECHN. MANAG	PP	100	40	40 P C	17. MECHATRONICS	PP	100	40	40 P C
08. COMPUTER ORIENTED NUMERICAL METH.	PP	100	40	40 P C	18. MECHATRONICS	TW	50	20	26 P C
09. COMPUTER ORIENTED NUMERICAL METH.	PR	50	20	25 P C	19. REFRIGERATION & AIR CONDITIONING	PP	100	40	43 P C
10. SEMINAR	TW	50	20	34 P C	20. REFRIGERATION & AIR CONDITIONING	OR	50	20	28 P C
					21. WORKSHOP PRACTICE-II	TW	50	20	39 P C

GRAND TOTAL = 716/1500, RESULT: PASS CLASS [\$ 0.1]

ORDN. 1 MARKS : (03)2,

T80290803 KOTHAWADE RASIKA UMAKANT SHOBHA , 71053478H , T80290812 , NDMN , T80290803									
01. MACHINE DESIGN-I	PP	100	40	43 P C	11. MACHINE DESIGN-II	PP	100	40	45 P C
02. MACHINE DESIGN-I	TW	50	20	32 P C	12. MACHINE DESIGN-II	OR	50	20	32 P C
03. HEAT TRANSFER	PP	100	40	40 P C	13. METROLOGY & QUALITY CONTROL	PP	100	40	51 P C
04. HEAT TRANSFER	PR	50	20	34 P C	14. METROLOGY & QUALITY CONTROL	TW	25	10	19 P C
05. THEORY OF MACHINES-II	PP	100	40	48 P C	15. TURBO MACHINES	PP	100	40	44 P
06. THEORY OF MACHINES-II	OR	50	20	27 P C	16. TURBO MACHINES	TW	25	10	17 P C
07. INDUSTRIAL ENGG.& TECHN. MANAG	PP	100	40	40 P C	17. MECHATRONICS	PP	100	40	41 P C
08. COMPUTER ORIENTED NUMERICAL METH.	PP	100	40	40 P C	18. MECHATRONICS	TW	50	20	36 P C
09. COMPUTER ORIENTED NUMERICAL METH.	PR	50	20	29 P C	19. REFRIGERATION & AIR CONDITIONING	PP	100	40	40 P C
10. SEMINAR	TW	50	20	29 P C	20. REFRIGERATION & AIR CONDITIONING	OR	50	20	24 P C
					21. WORKSHOP PRACTICE-II	TW	50	20	38 P C

GRAND TOTAL = 749+01/1500, RESULT: SECOND CLASS [0.2]

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T80290804	MALPURE MAYUR PRADIP				ASHA					, 71053497D					, T80290814		NDMN			, T80290804	
01.	MACHINE DESIGN-I	PP	100	40	41	P	C			11.	MACHINE DESIGN-II	PP	100	40	03	F					
02.	MACHINE DESIGN-I	TW	50	20	21	P	C			12.	MACHINE DESIGN-II	OR	50	20	21	P	C				
03.	HEAT TRANSFER	PP	100	40	AA	F				13.	METROLOGY & QUALITY CONTROL	PP	100	40	AA	F					
04.	HEAT TRANSFER	PR	50	20	21	P	C			14.	METROLOGY & QUALITY CONTROL	TW	25	10	12	P	C				
05.	THEORY OF MACHINES-II	PP	100	40	AA	F				15.	TURBO MACHINES	PP	100	40	AA	F					
06.	THEORY OF MACHINES-II	OR	50	20	21	P	C			16.	TURBO MACHINES	TW	25	10	11	P	C				
07.	INDUSTRIAL ENGG.& TECHN. MANAG	PP	100	40	40	P	C			17.	MECHATRONICS	PP	100	40	AA	F					
08.	COMPUTER ORIENTED NUMERICAL METH.	PP	100	40	AA	F				18.	MECHATRONICS	TW	50	20	24	P	C				
09.	COMPUTER ORIENTED NUMERICAL METH.	PR	50	20	26	P	C			19.	REFRIGERATION & AIR CONDITIONING	PP	100	40	AA	F					
10.	SEMINAR	TW	50	20	26	P	C			20.	REFRIGERATION & AIR CONDITIONING	OR	50	20	21	P					
										21.	WORKSHOP PRACTICE-II	TW	50	20	25	P	C				

GRAND TOTAL = 313/1500, RESULT: FAILS

RESULT RESERVED FOR BKLG

ORDN. 1 MARKS :

T80290805	PATEL KARAN MAHENDRABHAI				MANJULA					, 71210093J					, T80290818		NDMN			, T80290805	
01.	MACHINE DESIGN-I	PP	100	40	72	P	C			11.	MACHINE DESIGN-II	PP	100	40	42	P	C				
02.	MACHINE DESIGN-I	TW	50	20	34	P	C			12.	MACHINE DESIGN-II	OR	50	20	30	P	C				
03.	HEAT TRANSFER	PP	100	40	40	P	C			13.	METROLOGY & QUALITY CONTROL	PP	100	40	40	P	C				
04.	HEAT TRANSFER	PR	50	20	21	P	C			14.	METROLOGY & QUALITY CONTROL	TW	25	10	17	P	C				
05.	THEORY OF MACHINES-II	PP	100	40	40	P	C			15.	TURBO MACHINES	PP	100	40	44	P					
06.	THEORY OF MACHINES-II	OR	50	20	23	P	C			16.	TURBO MACHINES	TW	25	10	15	P	C				
07.	INDUSTRIAL ENGG.& TECHN. MANAG	PP	100	40	40	P	C			17.	MECHATRONICS	PP	100	40	65	P	C				
08.	COMPUTER ORIENTED NUMERICAL METH.	PP	100	40	48	P	C			18.	MECHATRONICS	TW	50	20	25	P	C				
09.	COMPUTER ORIENTED NUMERICAL METH.	PR	50	20	30	P	C			19.	REFRIGERATION & AIR CONDITIONING	PP	100	40	42	P	C				
10.	SEMINAR	TW	50	20	25	P	C			20.	REFRIGERATION & AIR CONDITIONING	OR	50	20	22	P	C				
										21.	WORKSHOP PRACTICE-II	TW	50	20	34	P	C				

GRAND TOTAL = 749+01/1500, RESULT: SECOND CLASS [0.2]

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T80293001		AGRE AMIT BALAJI				PREMALA				, 70933066K , T80293001 , NDMN , T80293001				
01.	CONTROL SYSTEMS	PP	100	40	40	P	C	11.	SIGNAL CODING & ESTIMATION THEORY	PP	100	40	51	P
02.	DIGITAL COMMUNICATION	PP	100	40	40	P		12.	SIGNAL CODING & ESTIMATION THEORY	PR	50	20	25	P C
03.	DIGITAL COMMUNICATION	PR	50	20	22	P	C	13.	SYSTEM PROGRA.& OPERATING SYS.	PP	100	40	40	P C
04.	NETWORK SYNTHESIS & FILTER DESIGN	PP	100	40	44	P	C	14.	SYSTEM PROGRA.& OPERATING SYS.	TW	50	20	36	P C
05.	NETWORK SYNTHESIS & FILTER DESIGN	TW	50	20	20	P	C	15.	COMPUTER ORGANIZATION & ARCHITEC	PP	100	40	40	P C
06.	MICROCONTROLLERS & APPLICATION	PP	100	40	40	P	C	16.	INDUSTRIAL MANAGEMENT	PP	100	40	60	P C
07.	MICROCONTROLLERS & APPLICATION	PR	50	20	26	P	C	17.	WAVE THEORY & ANTENNA	PP	100	40	44	P
08.	DIGITAL SIGNAL PROCESSING	PP	100	40	41	P	C	18.	WAVE THEORY & ANTENNA	PR	50	20	33	P C
09.	DIGITAL SIGNAL PROCESSING	OR	50	20	35	P	C	19.	MINI PROJECT & SEMINAR	OR	50	20	28	P C
10.	ELECTRONIC DESIGN PRACTICE	OR	50	20	29	P	C	20.	TEST & MEASUREMENT TECHNIQUES	OR	50	20	32	P C

GRAND TOTAL = 726/1500, RESULT: PASS CLASS

ORDN. 1 MARKS :

T80293002		KULKARNI PRITISH ARUN				USHA				, 70933255G , T80293003 , NDMN , T80293002				
01.	CONTROL SYSTEMS	PP	100	40	40	P	C	11.	SIGNAL CODING & ESTIMATION THEORY	PP	100	40	36	F
02.	DIGITAL COMMUNICATION	PP	100	40	23	F		12.	SIGNAL CODING & ESTIMATION THEORY	PR	50	20	32	P C
03.	DIGITAL COMMUNICATION	PR	50	20	34	P	C	13.	SYSTEM PROGRA.& OPERATING SYS.	PP	100	40	40	\$ P
04.	NETWORK SYNTHESIS & FILTER DESIGN	PP	100	40	46	P		14.	SYSTEM PROGRA.& OPERATING SYS.	TW	50	20	32	P C
05.	NETWORK SYNTHESIS & FILTER DESIGN	TW	50	20	28	P	C	15.	COMPUTER ORGANIZATION & ARCHITEC	PP	100	40	40	P C
06.	MICROCONTROLLERS & APPLICATION	PP	100	40	40	P	C	16.	INDUSTRIAL MANAGEMENT	PP	100	40	40	P C
07.	MICROCONTROLLERS & APPLICATION	PR	50	20	30	P	C	17.	WAVE THEORY & ANTENNA	PP	100	40	40	P C
08.	DIGITAL SIGNAL PROCESSING	PP	100	40	42	P	C	18.	WAVE THEORY & ANTENNA	PR	50	20	31	P C
09.	DIGITAL SIGNAL PROCESSING	OR	50	20	35	P	C	19.	MINI PROJECT & SEMINAR	OR	50	20	29	P C
10.	ELECTRONIC DESIGN PRACTICE	OR	50	20	21	P	C	20.	TEST & MEASUREMENT TECHNIQUES	OR	50	20	26	P C

GRAND TOTAL = 685/1500, RESULT: FAILS A.T.K.T. [\$ 0.1]

ORDN. 1 MARKS : (13)2,

T80293003		MANWAR SHEETAL ONKAR				INDIRA				, 71053501F , T80293005 , NDMN , T80293003				
01.	CONTROL SYSTEMS	PP	100	40	48	P	C	11.	SIGNAL CODING & ESTIMATION THEORY	PP	100	40	49	P C
02.	DIGITAL COMMUNICATION	PP	100	40	43	P	C	12.	SIGNAL CODING & ESTIMATION THEORY	PR	50	20	34	P C
03.	DIGITAL COMMUNICATION	PR	50	20	28	P	C	13.	SYSTEM PROGRA.& OPERATING SYS.	PP	100	40	56	P C
04.	NETWORK SYNTHESIS & FILTER DESIGN	PP	100	40	40	P	C	14.	SYSTEM PROGRA.& OPERATING SYS.	TW	50	20	32	P C
05.	NETWORK SYNTHESIS & FILTER DESIGN	TW	50	20	40	P	C	15.	COMPUTER ORGANIZATION & ARCHITEC	PP	100	40	51	P C
06.	MICROCONTROLLERS & APPLICATION	PP	100	40	44	P	C	16.	INDUSTRIAL MANAGEMENT	PP	100	40	45	P C
07.	MICROCONTROLLERS & APPLICATION	PR	50	20	34	P	C	17.	WAVE THEORY & ANTENNA	PP	100	40	41	P C
08.	DIGITAL SIGNAL PROCESSING	PP	100	40	46	P	C	18.	WAVE THEORY & ANTENNA	PR	50	20	34	P C
09.	DIGITAL SIGNAL PROCESSING	OR	50	20	32	P	C	19.	MINI PROJECT & SEMINAR	OR	50	20	28	P C
10.	ELECTRONIC DESIGN PRACTICE	OR	50	20	21	P	C	20.	TEST & MEASUREMENT TECHNIQUES	OR	50	20	25	P C

GRAND TOTAL = 771/1500, RESULT: SECOND CLASS

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SEAT NO.	NAME OF THE CANDIDATE	MOTHER	PERMANENT REG. NO.	PREVIOUS SEAT NO.	COLLEGE	SEAT NO.	HEAD OF PASSING	MAX. MARKS	MIN. PASS MARKS	MARKS OBTAINED	P/F:PASS/FAIL	C:PREVIOUS CARRY OVER	
T80293004	MATALE NISHA SITARAM	MANDA	, 71109212F	, T80293006	NDMN	, T80293004							
01.	CONTROL SYSTEMS	PP	100	40	58	P C	11.	SIGNAL CODING & ESTIMATION THEORY	PP	100	40	53	P C
02.	DIGITAL COMMUNICATION	PP	100	40	40	P	12.	SIGNAL CODING & ESTIMATION THEORY	PR	50	20	30	P C
03.	DIGITAL COMMUNICATION	PR	50	20	32	P C	13.	SYSTEM PROGRA.& OPERATING SYS.	PP	100	40	40	P C
04.	NETWORK SYNTHESIS & FILTER DESIGN	PP	100	40	40	P C	14.	SYSTEM PROGRA.& OPERATING SYS.	TW	50	20	30	P C
05.	NETWORK SYNTHESIS & FILTER DESIGN	TW	50	20	30	P C	15.	COMPUTER ORGANIZATION & ARCHITEC	PP	100	40	44	P C
06.	MICROCONTROLLERS & APPLICATION	PP	100	40	40	P C	16.	INDUSTRIAL MANAGEMENT	PP	100	40	40	P C
07.	MICROCONTROLLERS & APPLICATION	PR	50	20	31	P C	17.	WAVE THEORY & ANTENNA	PP	100	40	19	F
08.	DIGITAL SIGNAL PROCESSING	PP	100	40	40	P C	18.	WAVE THEORY & ANTENNA	PR	50	20	27	P C
09.	DIGITAL SIGNAL PROCESSING	OR	50	20	25	P C	19.	MINI PROJECT & SEMINAR	OR	50	20	32	P C
10.	ELECTRONIC DESIGN PRACTICE	OR	50	20	21	P C	20.	TEST & MEASUREMENT TECHNIQUES	OR	50	20	22	P C

GRAND TOTAL = 694/1500, RESULT: FAILS A.T.K.T. [\$ 0.1]

ORDN. 1 MARKS : (02)1,

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T80294601 JOSHI GAURAV SHRIKANT		MANGALA		, 71347697E		, T80294601		, NDMN		, T80294601	
01.	INSTRUMENT. FOR CHEMICAL ANALYSISPP	100	40	48	P C	11.	DIGITAL SIGNAL PROCESSING FUNDA.	PP	100	40	40 P C
02.	INSTRUMENT. FOR CHEMICAL ANALYSISOR	50	20	34	P C	12.	DIGITAL SIGNAL PROCESSING FUNDA.	TW	50	20	34 P C
03.	EMBEDDED SYSTEM DESIGN	PP	100	40	56 P C	13.	POWER PLANT INSTRUMENTATION	PP	100	40	40 P C
04.	EMBEDDED SYSTEM DESIGN	PR	50	20	28 P C	14.	PROCESS LOOP COMPONENTS	PP	100	40	59 P C
05.	CONTROL SYSTEM COMPONENTS	PP	100	40	40 P C	15.	PROCESS LOOP COMPONENTS	PR	50	20	40 P C
06.	CONTROL SYSTEM COMPONENTS	TW	50	20	26 P C	16.	INSTRUMENTATION SYSTEM DESIGN	PP	100	40	50 P C
07.	ELECTRONIC INSTRUMENTATION	PP	100	40	43 P C	17.	INSTRUMENTATION SYSTEM DESIGN	OR	50	20	35 P C
08.	ELECTRONIC INSTRUMENTATION	PR	50	20	29 P C	18.	CONTROL SYSTEM DESIGN	PP	100	40	AA F
09.	INDUSTRIAL MANAGEMENT	PP	100	40	42 P C	19.	CONTROL SYSTEM DESIGN	TW	50	20	38 P C
10.	APPLICATION PROGRAMMING	TW	50	20	37 P C	20.	SEMINAR	TW	50	20	37 P C

GRAND TOTAL = 756/1500, RESULT: FAILS A.T.K.T.

RESULT RESERVED FOR BKLG

ORDN. 1 MARKS :

T80294602 PHADATARE APARNA VITTHAL		MEENA		, 71109278J		, T80294605		, NDMN		, T80294602	
01.	INSTRUMENT. FOR CHEMICAL ANALYSISPP	100	40	43	P C	11.	DIGITAL SIGNAL PROCESSING FUNDA.	PP	100	40	53 P C
02.	INSTRUMENT. FOR CHEMICAL ANALYSISOR	50	20	34	P C	12.	DIGITAL SIGNAL PROCESSING FUNDA.	TW	50	20	35 P C
03.	EMBEDDED SYSTEM DESIGN	PP	100	40	40 P C	13.	POWER PLANT INSTRUMENTATION	PP	100	40	40 P C
04.	EMBEDDED SYSTEM DESIGN	PR	50	20	36 P C	14.	PROCESS LOOP COMPONENTS	PP	100	40	40 P C
05.	CONTROL SYSTEM COMPONENTS	PP	100	40	40 P C	15.	PROCESS LOOP COMPONENTS	PR	50	20	33 P C
06.	CONTROL SYSTEM COMPONENTS	TW	50	20	39 P C	16.	INSTRUMENTATION SYSTEM DESIGN	PP	100	40	26 F
07.	ELECTRONIC INSTRUMENTATION	PP	100	40	40 P C	17.	INSTRUMENTATION SYSTEM DESIGN	OR	50	20	33 P C
08.	ELECTRONIC INSTRUMENTATION	PR	50	20	24 P C	18.	CONTROL SYSTEM DESIGN	PP	100	40	41 P C
09.	INDUSTRIAL MANAGEMENT	PP	100	40	46 P C	19.	CONTROL SYSTEM DESIGN	TW	50	20	38 P C
10.	APPLICATION PROGRAMMING	TW	50	20	40 P C	20.	SEMINAR	TW	50	20	32 P C

GRAND TOTAL = 753/1500, RESULT: FAILS A.T.K.T.

ORDN. 1 MARKS :

T80294603 PRANAV SHRI PRAKASH DESHMUKH		PRACHI		, 71347703C		, T80294606		, NDMN		, T80294603	
01.	INSTRUMENT. FOR CHEMICAL ANALYSISPP	100	40	49	P C	11.	DIGITAL SIGNAL PROCESSING FUNDA.	PP	100	40	AA F
02.	INSTRUMENT. FOR CHEMICAL ANALYSISOR	50	20	39	P C	12.	DIGITAL SIGNAL PROCESSING FUNDA.	TW	50	20	33 P C
03.	EMBEDDED SYSTEM DESIGN	PP	100	40	40 P C	13.	POWER PLANT INSTRUMENTATION	PP	100	40	52 P C
04.	EMBEDDED SYSTEM DESIGN	PR	50	20	26 P C	14.	PROCESS LOOP COMPONENTS	PP	100	40	45 P C
05.	CONTROL SYSTEM COMPONENTS	PP	100	40	51 P C	15.	PROCESS LOOP COMPONENTS	PR	50	20	37 P C
06.	CONTROL SYSTEM COMPONENTS	TW	50	20	28 P C	16.	INSTRUMENTATION SYSTEM DESIGN	PP	100	40	41 P C
07.	ELECTRONIC INSTRUMENTATION	PP	100	40	56 P C	17.	INSTRUMENTATION SYSTEM DESIGN	OR	50	20	27 P C
08.	ELECTRONIC INSTRUMENTATION	PR	50	20	27 P C	18.	CONTROL SYSTEM DESIGN	PP	100	40	AA F
09.	INDUSTRIAL MANAGEMENT	PP	100	40	43 P C	19.	CONTROL SYSTEM DESIGN	TW	50	20	36 P C
10.	APPLICATION PROGRAMMING	TW	50	20	40 P C	20.	SEMINAR	TW	50	20	37 P C

GRAND TOTAL = 707/1500, RESULT: FAILS A.T.K.T.

RESULT RESERVED FOR BKLG

ORDN. 1 MARKS :

LEDGER FOR VERIFICATION, NOT FOR DISTRIBUTION TO STUDENTS.

DATE : 12 JAN. 2017

CENTRE : N.D.M.V.P.SAMAJ COLL.OF ENGINEERING, NASIK

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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

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T80294201 DEORE YOGITA RAMESH SHOBHA , 71053379K , T80294202 , NDMN , T80294201

01. DATABASE MANAGEMENT SYSTEMS	PP	100	40	40	P C	12. PRINCIPLES OF PROGRAMMING LANG.	PP	100	40	40	P C
02. DATA COMMUNICATION	PP	100	40	61	P C	13. COMPUTER NETWORKS	PP	100	40	34	F
03. MICROPROCESSORS & MICROCONTROLLER	PP	100	40	17	F	14. FINANCE & MANAGEMENT INFORMA.SYS.	PP	100	40	43	P C
04. DIGITAL SIGNAL PROCESSING	PP	100	40	07	F	15. SYSTEMS PROGRAMMING & OPERA.SYS.	PP	100	40	42	P C
05. THEORY OF COMPUTATION	PP	100	40	40	P C	16. SOFTWARE ENGINEERING	PP	100	40	40	P C
06. RDBMS & VISUAL PROGRAMMING LAB.	TW	50	20	30	P C	17. SOFTWARE LABORATORY	TW	25	10	14	P C
07. RDBMS & VISUAL PROGRAMMING LAB.	PR	50	20	27	P C	18. SOFTWARE LABORATORY	PR	50	20	22	P C
08. SIGNAL PROCESSING LABORATORY	TW	25	10	18	P C	19. COMPUTER NETWORK	TW	25	10	13	P C
09. SIGNAL PROCESSING LABORATORY	OR	50	20	25	P C	20. COMPUTER NETWORK	OR	50	20	20	P C
10. HARDWARE LABORATORY	TW	25	10	15	P C	21. SOFTWARE DEVELOPMENT TOOLS LAB.	TW	50	20	28	P C
11. HARDWARE LABORATORY	PR	50	20	21	P C	22. SEMINAR AND TECHNICAL COMMUNI.	TW	50	20	33	P C

GRAND TOTAL = 630/1500, RESULT: FAILS A.T.K.T.

ORDN. 1 MARKS :

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T80294202 NARKHEDE PRITAM SHARAD SUNITA , 71053522J , T80294204 , NDMN , T80294202

01. DATABASE MANAGEMENT SYSTEMS	PP	100	40	40	P C	12. PRINCIPLES OF PROGRAMMING LANG.	PP	100	40	42	P C
02. DATA COMMUNICATION	PP	100	40	46	P C	13. COMPUTER NETWORKS	PP	100	40	43	P
03. MICROPROCESSORS & MICROCONTROLLER	PP	100	40	40	P C	14. FINANCE & MANAGEMENT INFORMA.SYS.	PP	100	40	49	P C
04. DIGITAL SIGNAL PROCESSING	PP	100	40	40	P C	15. SYSTEMS PROGRAMMING & OPERA.SYS.	PP	100	40	43	P C
05. THEORY OF COMPUTATION	PP	100	40	40	P C	16. SOFTWARE ENGINEERING	PP	100	40	53	P C
06. RDBMS & VISUAL PROGRAMMING LAB.	TW	50	20	39	P C	17. SOFTWARE LABORATORY	TW	25	10	17	P C
07. RDBMS & VISUAL PROGRAMMING LAB.	PR	50	20	37	P C	18. SOFTWARE LABORATORY	PR	50	20	43	P C
08. SIGNAL PROCESSING LABORATORY	TW	25	10	19	P C	19. COMPUTER NETWORK	TW	25	10	16	P C
09. SIGNAL PROCESSING LABORATORY	OR	50	20	27	P C	20. COMPUTER NETWORK	OR	50	20	32	P C
10. HARDWARE LABORATORY	TW	25	10	19	P C	21. SOFTWARE DEVELOPMENT TOOLS LAB.	TW	50	20	35	P C
11. HARDWARE LABORATORY	PR	50	20	35	P C	22. SEMINAR AND TECHNICAL COMMUNI.	TW	50	20	37	P C

GRAND TOTAL = 792/1500, RESULT: SECOND CLASS

ORDN. 1 MARKS :

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DATE : 12 JAN. 2017

CENTRE : N.D.M.V.P.SAMAJ COLL.OF ENGINEERING, NASIK

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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

T80298501 RATHOD SIDDHESHWAR ROHIDAS		DURGA		, 71351385D		, T80298503		NDMN		, T80298501	
01. OPERATING SYSTEM	PP	100	40	AA	F	13. SYSTEM SOFTWARE PROGRAMMING	PP	100	40	49	P C
02. THEORY OF COMPUTATION	PP	100	40	40	P C	14. MANAGEMENT INFORMATION SYSTEMS	PP	100	40	AA	F
03. COMPUTER NETWORK TECHNOLOGY	PP	100	40	AA	F	15. PROGRAMMING PARADIGMS	PP	100	40	AA	F
04. DATBASE MANAGEMENT SYSTEMS	PP	100	40	40	P C	16. DESIGN & ANALYSIS OF ALGORITHMS	PP	100	40	AA	F
05. SOFTWARE ENGINEERING	PP	100	40	55	P C	17. HUMAN COMPU.INTERACTION & USABI.	PP	100	40	08	F
06. OPERATING SYSTEM DESIGN LAB.	TW	25	10	13	P C	18. SOFTWARE DESIGN LABORATORY	TW	50	20	23	P C
07. OPERATING SYSTEM DESIGN LAB.	PR	50	20	22	P C	19. SOFTWARE DESIGN LABORATORY	PR	50	20	21	P C
08. INFORMATION SYSTEMS DESIGN LAB.	TW	25	10	14	P C	20. SOFTWARE DEVELOPMENT TOOLS LAB.	TW	50	20	23	P C
09. INFORMATION SYSTEMS DESIGN LAB.	OR	50	20	25	P C	21. SOFTWARE DEVELOPMENT TOOLS LAB.	OR	50	20	33	P C
10. NETWORK LABORATORY	TW	25	10	15	P C	22. SEMINAR AND TECHNICAL COMMUN.	TW	50	20	20	P C
11. NETWORK LABORATORY	OR	50	20	28	P C						
12. SOFT SKILLS LABORATORY	TW	25	10	13	P C						

GRAND TOTAL = 442/1500, RESULT: FAILS

ORDN. 1 MARKS :