

LEDGER FOR VERIFICATION, NOT FOR DISTRIBUTION TO STUDENTS.

DATE : 23 FEB. 2019

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

S80290001		HUJBAND ANIKET KIRAN		ALKA		, 70933186L		, S80290001		NDMN		, S80290001			
01.	ENGINEERING MATHEMATICS III	PP	100	40	40	P	C	13.	FLUID MECHANICS I	PP	100	40	61	P	C
02.	BUILDING MATERIALS & CONSTRUCTION	PP	100	40	42	P	C	14.	FLUID MECHANICS I	TW	25	10	14	P	C
03.	BUILDING MATERIALS & CONSTRUCTION	TW	25	10	20	P	C	15.	FLUID MECHANICS I	OR	50	20	32	P	C
04.	BUILDING MATERIALS & CONSTRUCTION	OR	50	20	34	P	C	16.	BUILDING PLANNING	PP	100	40	40	P	C
05.	STRENGTH OF MATERIALS	PP	100	40	68	P		17.	BUILDING PLANNING	TW	25	10	16	P	C
06.	STRENGTH OF MATERIALS	TW	25	10	18	P	C	18.	BUILDING PLANNING	OR	50	20	22	P	C
07.	STRENGTH OF MATERIALS	OR	50	20	30	P	C	19.	SURVEYING	PP	100	40	42	P	C
08.	ENGINEERING GEOLOGY	PP	100	40	46	P	C	20.	SURVEYING	TW	25	10	18	P	C
09.	ENGINEERING GEOLOGY	TW	25	10	17	P	C	21.	SURVEYING	PR	50	20	34	P	C
10.	GEOTECHNICAL ENGINEERING	PP	100	40	40	P	C	22.	CONCRETE TECHNOLOGY	PP	100	40	48	P	C
11.	GEOTECHNICAL ENGINEERING	TW	25	10	19	P	C	23.	CONCRETE TECHNOLOGY	TW	25	10	17	P	C
12.	GEOTECHNICAL ENGINEERING	OR	50	20	30	P	C	24.	STRUCTURAL ANALYSIS-I	PP	100	40	47	P	

GRAND TOTAL = 795/1500, RESULT: SECOND CLASS

ORDN. 1 MARKS :

S80290002		PAWAR HASYAPRABHA PRAKASH		UJJWALA		, 71337333E		, S80290061		NDMN		, S80290002			
01.	ENGINEERING MATHEMATICS III	PP	100	40	23	F		13.	FLUID MECHANICS I	PP	100	40	43	P	C
02.	BUILDING MATERIALS & CONSTRUCTION	PP	100	40	40	P	C	14.	FLUID MECHANICS I	TW	25	10	21	P	C
03.	BUILDING MATERIALS & CONSTRUCTION	TW	25	10	22	P	C	15.	FLUID MECHANICS I	OR	50	20	39	P	C
04.	BUILDING MATERIALS & CONSTRUCTION	OR	50	20	36	P	C	16.	BUILDING PLANNING	PP	100	40	40	P	C
05.	STRENGTH OF MATERIALS	PP	100	40	40	P	C	17.	BUILDING PLANNING	TW	25	10	15	P	C
06.	STRENGTH OF MATERIALS	TW	25	10	19	P	C	18.	BUILDING PLANNING	OR	50	20	25	P	C
07.	STRENGTH OF MATERIALS	OR	50	20	30	P	C	19.	SURVEYING	PP	100	40	45	P	C
08.	ENGINEERING GEOLOGY	PP	100	40	40	P	C	20.	SURVEYING	TW	25	10	20	P	C
09.	ENGINEERING GEOLOGY	TW	25	10	20	P	C	21.	SURVEYING	PR	50	20	40	P	C
10.	GEOTECHNICAL ENGINEERING	PP	100	40	42	P	C	22.	CONCRETE TECHNOLOGY	PP	100	40	41	P	C
11.	GEOTECHNICAL ENGINEERING	TW	25	10	21	P	C	23.	CONCRETE TECHNOLOGY	TW	25	10	18	P	C
12.	GEOTECHNICAL ENGINEERING	OR	50	20	26	P	C	24.	STRUCTURAL ANALYSIS-I	PP	100	40	30	F	

GRAND TOTAL = 736/1500, RESULT: FAILS A.T.K.T.

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S80290801		GOTARNE AMITKUMAR CHINDHU				RADHA		, 71233665G		, S80290802		NDMN		, S80290801	
01.	APPLIED THERMODYNAMICS	PP	100	40	40	P	C	13.	THEORY OF MACHINES-I	PP	100	40	40	P	C
02.	APPLIED THERMODYNAMICS	TW	25	10	17	P	C	14.	THEORY OF MACHINES-I	TW	50	20	34	P	C
03.	APPLIED THERMODYNAMICS	OR	50	20	23	P	C	15.	I C ENGINES	PP	100	40	40	P	C
04.	METALLURGY	PP	100	40	45	P	C	16.	I C ENGINES	TW	25	10	18	P	C
05.	METALLURGY	TW	25	10	15	P	C	17.	I C ENGINES	PR	50	20	32	P	C
06.	FLUID MECHANICS	PP	100	40	41	P	C	18.	GEOMETRIC MODELING	TW	25	10	18	P	C
07.	FLUID MECHANICS	TW	25	10	18	P	C	19.	GEOMETRIC MODELLING	PR	50	20	23	P	C
08.	FLUID MECHANICS	OR	50	20	22	P	C	20.	ELECTRICAL TECHNOLOGY	PP	100	40	40	P	C
09.	MACHINE DRAWING COMPUTER GRAPHIC	STW	25	10	17	P	C	21.	ELECTRICAL TECHNOLOGY	TW	25	10	20	P	C
10.	MACHINE DRAWING COMPUTER GRAPHIC	SPR	50	20	20	P	C	22.	STRENGTH OF MACHINE ELEMENTS	PP	100	40	40	P	C
11.	ENGINEERING MATHEMATICS III	PP	100	40	09	F		23.	PRODUCTION TECHNOLOGY	PP	100	40	40	P	C
12.	MANUFACTURING PROCESS	PP	100	40	40	P	C	24.	WORKSHOP PRACTICE	TW	25	10	20	P	C

GRAND TOTAL = 672/1500, RESULT: FAILS A.T.K.T.

ORDN. 1 MARKS :

S80290802		MALPURE MAYUR PRADIP				ASHA		, 71053497D		, S80290803		NDMN		, S80290802	
01.	APPLIED THERMODYNAMICS	PP	100	40	42	P	C	13.	THEORY OF MACHINES-I	PP	100	40	AA	F	
02.	APPLIED THERMODYNAMICS	TW	25	10	14	P	C	14.	THEORY OF MACHINES-I	TW	50	20	21	P	C
03.	APPLIED THERMODYNAMICS	OR	50	20	23	P	C	15.	I C ENGINES	PP	100	40	40	P	C
04.	METALLURGY	PP	100	40	40	P	C	16.	I C ENGINES	TW	25	10	14	P	C
05.	METALLURGY	TW	25	10	14	P	C	17.	I C ENGINES	PR	50	20	22	P	C
06.	FLUID MECHANICS	PP	100	40	41	P	C	18.	GEOMETRIC MODELING	TW	25	10	11	P	C
07.	FLUID MECHANICS	TW	25	10	13	P	C	19.	GEOMETRIC MODELLING	PR	50	20	38	P	C
08.	FLUID MECHANICS	OR	50	20	22	P	C	20.	ELECTRICAL TECHNOLOGY	PP	100	40	40	P	C
09.	MACHINE DRAWING COMPUTER GRAPHIC	STW	25	10	12	P	C	21.	ELECTRICAL TECHNOLOGY	TW	25	10	16	P	C
10.	MACHINE DRAWING COMPUTER GRAPHIC	SPR	50	20	20	P	C	22.	STRENGTH OF MACHINE ELEMENTS	PP	100	40	16	F	
11.	ENGINEERING MATHEMATICS III	PP	100	40	40	P	C	23.	PRODUCTION TECHNOLOGY	PP	100	40	AA	F	
12.	MANUFACTURING PROCESS	PP	100	40	40	P	C	24.	WORKSHOP PRACTICE	TW	25	10	15	P	C

GRAND TOTAL = 554/1500, RESULT: FAILS A.T.K.T.

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S80294601 JOSHI GAURAV SHRIKANT MANGALA , 71347697E , S80294615 , NDMN , S80294601

01. ENGINEERING MATHEMATICS III	PP	100	40	18	F	12. DIGITAL TECHNIQUES	PP	100	40	40	P	C	
02. FUNDAMENTALS OF INSTRUMENTATION	PP	100	40	44	P	C	13. DIGITAL TECHNIQUES	PR	50	20	28	P	C
03. FUNDAMENTALS OF INSTRUMENTATION	TW	50	20	29	P	C	14. APPLIED ELECTRONICS	PP	100	40	54	P	C
04. LINEAR INTEGRATED CIRCUIT I	PP	100	40	49	P	C	15. APPLIED ELECTRONICS	PR	50	20	35	P	C
05. LINEAR INTEGRATED CIRCUIT I	PR	50	20	32	P	C	16. TRANSDUCERS & SIGNAL CONDITIONING	PP	100	40	51	P	C
06. PRINCIPLES SENSORS & TRANSDUCERS	PP	100	40	40	P	C	17. TRANSDUCERS & SIGNAL CONDITIONING	TW	25	10	17	P	C
07. PRINCIPLES SENSORS & TRANSDUCERS	TW	25	10	18	P	C	18. TRANSDUCERS & SIGNAL CONDITIONING	PR	50	20	30	P	C
08. PRINCIPLES SENSORS & TRANSDUCERS	PR	50	20	31	P	C	19. PHONOTICS & INSTRUMENTATION	PP	100	40	58	P	C
09. AUTOMATIC CONTROL SYSTEM	PP	100	40	40	P	C	20. PHONOTICS & INSTRUMENTATION	TW	50	20	27	P	C
10. AUTOMATIC CONTROL SYSTEM	TW	50	20	32	P	C	21. DRIVES AND CONTROLS	PP	100	40	53	P	C
11. SOFT SKILL	TW	25	10	19	P	C	22. DRIVES AND CONTROLS	TW	25	10	18	P	C

GRAND TOTAL = 763/1500, RESULT: FAILS A.T.K.T.

ORDN. 1 MARKS :

S80294602 PRANAV SHRI PRAKASH DESHMUKH PRACHI , 71347703C , S80294637 , NDMN , S80294602

01. ENGINEERING MATHEMATICS III	PP	100	40	17	F	12. DIGITAL TECHNIQUES	PP	100	40	45	P	C	
02. FUNDAMENTALS OF INSTRUMENTATION	PP	100	40	40	P	C	13. DIGITAL TECHNIQUES	PR	50	20	35	P	C
03. FUNDAMENTALS OF INSTRUMENTATION	TW	50	20	29	P	C	14. APPLIED ELECTRONICS	PP	100	40	60	P	C
04. LINEAR INTEGRATED CIRCUIT I	PP	100	40	52	P	C	15. APPLIED ELECTRONICS	PR	50	20	30	P	C
05. LINEAR INTEGRATED CIRCUIT I	PR	50	20	30	P	C	16. TRANSDUCERS & SIGNAL CONDITIONING	PP	100	40	53	P	C
06. PRINCIPLES SENSORS & TRANSDUCERS	PP	100	40	56	P	C	17. TRANSDUCERS & SIGNAL CONDITIONING	TW	25	10	16	P	C
07. PRINCIPLES SENSORS & TRANSDUCERS	TW	25	10	18	P	C	18. TRANSDUCERS & SIGNAL CONDITIONING	PR	50	20	33	P	C
08. PRINCIPLES SENSORS & TRANSDUCERS	PR	50	20	28	P	C	19. PHONOTICS & INSTRUMENTATION	PP	100	40	57	P	C
09. AUTOMATIC CONTROL SYSTEM	PP	100	40	40	P	C	20. PHONOTICS & INSTRUMENTATION	TW	50	20	25	P	C
10. AUTOMATIC CONTROL SYSTEM	TW	50	20	33	P	C	21. DRIVES AND CONTROLS	PP	100	40	46	P	C
11. SOFT SKILL	TW	25	10	18	P	C	22. DRIVES AND CONTROLS	TW	25	10	17	P	C

GRAND TOTAL = 778/1500, RESULT: FAILS A.T.K.T.

ORDN. 1 MARKS :