

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

MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 600

SEAT NO.	CANDIDATE NAME	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
B80110001	DESHMUKH ABHISHEK JAGDISH	SHEELA										
010	ENVIRONMENTAL ENGINEERING II	PP	100	40	45	P	06E	CONSTRUCTION MANAGEMENT	PP	100	40	42 P C
010	ENVIRONMENTAL ENGINEERING II	TW	25	10	15	P C	06E	CONSTRUCTION MANAGEMENT	TW	25	10	16 P C
010	ENVIRONMENTAL ENGINEERING II	OR	50	20	31	P C	07E	GEOINFORMATICS	PP	100	40	49 P
020	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	40	P C	080	QTY SURVEYING, CONTR. & TENDER	PP	100	40	AA F
020	DAMS AND HYDRAULIC STRUCTURE	TW	25	10	16	P C	080	QTY SURVEYING, CONTR. & TENDER	TW	50	20	29 P C
020	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	24	P C	080	QTY SURVEYING, CONTR. & TENDER	OR	50	20	29 P C
030	STRUCTURAL DESIGN III	PP	100	40	AA	F	090	TRANSPORTATION ENGINEERING II	PP	100	40	27 F
030	STRUCTURAL DESIGN III	TW	25	10	10	P C	090	TRANSPORTATION ENGINEERING II	TW	25	10	15 P C
030	STRUCTURAL DESIGN III	OR	50	20	21	P	090	TRANSPORTATION ENGINEERING II	OR	50	20	28 P C
04C	AIR POLLUTION AND CONTROL	PP	100	40	45	P	100	PROJECT WORK	TW	100	40	52 P C
04C	AIR POLLUTION AND CONTROL	TW	25	10	17	P C	100	PROJECT WORK	OR	50	20	27 P C
05E	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	69	P C						

GRAND TOTAL = 647/1500, RESULT: FAILS

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B80110801 HANGARGE RAHUL LAXMAN LATA , 70603243J , B8110832 , CEPN ,
010 . CAD/CAM AUTOMATION PP 100 40 40 P C 060 . PROJECT WORK TW 100 40 86 P C
010 . CAD/CAM AUTOMATION TW 25 10 16 P C 060 . PROJECT WORK OR 50 20 34 P C
010 . CAD/CAM AUTOMATION PR 50 20 24 P C 070 . POWER PLANT ENGINEERING PP 100 40 40 P C
020 . DYNAMICS OF MACHINERY PP 100 40 61 P C 070 . POWER PLANT ENGINEERING TW 25 10 20 P C
020 . DYNAMICS OF MACHINERY TW 25 10 18 P C 070 . POWER PLANT ENGINEERING OR 50 20 42 P C
020 . DYNAMICS OF MACHINERY OR 50 20 37 P C 080 . MECHANICAL SYSTEM DESIGN PP 100 40 34# P
030 . INDUSTRIAL FLUID POWER PP 100 40 42 P C 080 . MECHANICAL SYSTEM DESIGN TW 25 10 16 P C
030 . INDUSTRIAL FLUID POWER TW 25 10 17 P C 080 . MECHANICAL SYSTEM DESIGN OR 50 20 30 P C
030 . INDUSTRIAL FLUID POWER OR 50 20 34 P C 09C . ROBOTICS PP 100 40 40 P C
04D . TRIBOLOGY PP 100 40 40 P C 09C . ROBOTICS TW 50 20 35 P C
04D . TRIBOLOGY TW 25 10 17 P C 10B . MANAGEMENT INFORMATION SYSTEM PP 100 40 50 P C
05A . AUTOMOBILE ENGINEERING PP 100 40 49 P C

GRAND TOTAL = 822/1500, RESULT: SECOND CLASS # [0.4]

B80110802 PATIL AKSHAYKUMAR KASHINATH SAVITA , 71048057B , B80110865 , CEPN ,
010 . CAD/CAM AUTOMATION PP 100 40 45 P C 060 . PROJECT WORK TW 100 40 77 P C
010 . CAD/CAM AUTOMATION TW 25 10 11 P C 060 . PROJECT WORK OR 50 20 33 P C
010 . CAD/CAM AUTOMATION PR 50 20 38 P C 070 . POWER PLANT ENGINEERING PP 100 40 AA F
020 . DYNAMICS OF MACHINERY PP 100 40 47 P C 070 . POWER PLANT ENGINEERING TW 25 10 17 P C
020 . DYNAMICS OF MACHINERY TW 25 10 15 P C 070 . POWER PLANT ENGINEERING OR 50 20 35 P C
020 . DYNAMICS OF MACHINERY OR 50 20 29 P C 080 . MECHANICAL SYSTEM DESIGN PP 100 40 AA F
030 . INDUSTRIAL FLUID POWER PP 100 40 AA F 080 . MECHANICAL SYSTEM DESIGN TW 25 10 16 P C
030 . INDUSTRIAL FLUID POWER TW 25 10 15 P C 080 . MECHANICAL SYSTEM DESIGN OR 50 20 35 P C
030 . INDUSTRIAL FLUID POWER OR 50 20 30 P C 09C . ROBOTICS PP 100 40 AA F
04D . TRIBOLOGY PP 100 40 58 P C 09C . ROBOTICS TW 50 20 37 P C
04D . TRIBOLOGY TW 25 10 15 P C 10C . RELIABILITY ENGINEERING PP 100 40 61 P C
05A . AUTOMOBILE ENGINEERING PP 100 40 50 P C

GRAND TOTAL = 664/1500, RESULT: FAILS

RESERVED FOR BKLK

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B80114201	TAMBE PRACHIL SUBHASH				RANJANA							
010	DESIGN AND ANALY. OF ALGORITHMS	PP	100	40	45	P	080	DISTRIBUTED OPERATING SYSTEMS	PP	100	40	40\$ P
020	PRINCIPLES OF COMPILER DESIGN	PP	100	40	40	P C	090	ADVANCED COMPUTER ARCHITECTURE	PP	100	40	40 P C
030	OBJECT ORIENTED MODELING & DES.	PP	100	40	46	P C	10D	ADVANCED DATABASES	PP	100	40	40 P C
030	OBJECT ORIENTED MODELING & DES.	TW	25	10	23	P C	10D	ADVANCED DATABASES	TW	50	20	41 P C
030	OBJECT ORIENTED MODELING & DES.	OR	50	20	39	P C	10D	ADVANCED DATABASES	OR	50	20	39 P C
04D	SOFTWARE ARCHITECTURE	PP	100	40	41	P C	11D	INFORMATION SECURITY	PP	100	40	40 P C
04D	SOFTWARE ARCHITECTURE	TW	25	10	18	P C	120	COMPUTER LABORATORY II	TW	50	20	41 P C
04D	SOFTWARE ARCHITECTURE	OR	50	20	36	P C	120	COMPUTER LABORATORY II	PR	50	20	40 P C
05A	MULTIMEDIA SYSTEMS	PP	100	40	40	P C	130	PROJECT WORK	TW	100	40	93 P C
060	COMPUTER LABORATORY I	PR	50	20	43	P C	130	PROJECT WORK	OR	50	20	43 P C
070	PROJECT WORK	TW	50	20	37	P C						

GRAND TOTAL = 865/1500, RESULT: HIGHER SECOND CLASS [\$ 0.1]

ORDN. 1 MARKS : (08)(1, , ,)

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B80115901 PATHAN ISHRAQUE AYYUB RAYEESA , 71073370E , , CEPN ,
01A . ENVIRONMENTAL ENGINEERING PP 100 40 AA F 08B . ENERGY CONS IN CHEM PROCESS IND PP 100 40 52 P C
01A . ENVIRONMENTAL ENGINEERING OR 50 20 40 P C 09E . PETROCHEMICAL ENGINEERING PP 100 40 40 P C
02A . CHEMICAL PROCESS SYNTHESIS PP 100 40 54 P C 100 . PROCESS MODELING & SIMULATION PP 100 40 40 P C
030 . PROCESS DYNAMICS AND CONTROL PP 100 40 40 P C 100 . PROCESS MODELING & SIMULATION TW 50 20 40 P C
030 . PROCESS DYNAMICS AND CONTROL PR 50 20 40 P C 100 . PROCESS MODELING & SIMULATION OR 50 20 39 P C
040 . CHEMICAL REACTION ENGG II PP 100 40 44 P C 110 . PROCESS ENG COST. & PLANT DESI. PP 100 40 40 P C
050 . CHEMICAL ENGINEERING DESIGN II PP 100 40 40 P C 110 . PROCESS ENG COST. & PLANT DESI. TW 50 20 40 P C
050 . CHEMICAL ENGINEERING DESIGN II OR 50 20 35 P C 110 . PROCESS ENG COST. & PLANT DESI. OR 50 20 39 P C
060 . COMPUTER AIDED CHEMICAL ENGG II OR 50 20 30 P C 120 . PROJECT TW 100 40 77 P C
070 . INDUSTRIAL TRAINING II (EVAL.) TW 50 20 39 P C 120 . PROJECT OR 50 20 39 P C

GRAND TOTAL = 808/1500, RESULT: FAILS