

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, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

71539598L BHONGALE SHUBHAM SHANTARAM UJJAWLA ,71539598L ,VPKBIET ,71539598L

SEM.:1

301001	HYD & WAT RES ENGI	PP	100	40	17	30	47	P	C
301002	INFRASTRUCT ENGINE	PP	100	40	15	28	43	P	C
301003	STRUCTURAL DESIGN I	PP	100	40	10	30\$	40	P	C
301003	STRUCTURAL DESIGN I	TW	50	20			22	P	C
301003	STRUCTURAL DESIGN I	OR	50	20			30	P	C
301004	STRUCT ANALYSIS II	PP	100	40	14	28	42	P	C
301005	FLUID MECHANICS - II	PP	100	40	10	30\$	40	P	C
301005	FLUID MECHANICS - II	TW	50	20			25	P	C
301005	FLUID MECHANICS - II	OR	50	20			22	P	C
301006	EMPLOY SKILL DEVEL	TW	50	20			38	P	C

SEM.:2

301007	ADVANCED SURVEYING	PP	100	40	05	02	--	F
301007	ADVANCED SURVEYING	OR	50	20			20	P
301008	PRO MGMT & ENGI ECO	PP	100	40	12	28	40	P
301009	FOUNDA ENGI	PP	100	40	10	30\$	40	P
301010	STRUCT DESIGN- II	PP	100	40	15	04	--	F
301010	STRUCT DESIGN- II	TW	50	20			30	P
301010	STRUCT DESIGN- II	OR	50	20			33	P
301011	ENVIRON ENGI - I	PP	100	40	15	29	44	P
301011	ENVIRON ENGI - I	PR	50	20			34	P
301012	SEM & TECH COMM	TW	50	20			20	P

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

ORD1MARKS : (301003=>2,301005=>2,301009=>2)

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71212477C JADHAV AKSHAY PRAKASH ASHA ,71212477C ,VPKBIET ,71212477C

SEM.:1

301001	HYD & WAT RES ENGI	PP	100	40	12	34	46	P	C
301002	INFRASTRUCT ENGINE	PP	100	40	19	31	50	P	C
301003	STRUCTURAL DESIGN I	PP	100	40	06	16	--	F	
301003	STRUCTURAL DESIGN I	TW	50	20			21	P	
301003	STRUCTURAL DESIGN I	OR	50	20			21	P	
301004	STRUCT ANALYSIS II	PP	100	40	10	37	47	P	
301005	FLUID MECHANICS - II	PP	100	40	09	34	43	P	
301005	FLUID MECHANICS - II	TW	50	20			20	P	
301005	FLUID MECHANICS - II	OR	50	20			20	P	
301006	EMPLOY SKILL DEVEL	TW	50	20			26	P	

SEM.:2

301007	ADVANCED SURVEYING	PP	100	40	12	41	53	P
301007	ADVANCED SURVEYING	OR	50	20			20	P
301008	PRO MGMT & ENGI ECO	PP	100	40	19	37	56	P
301009	FOUNDA ENGI	PP	100	40	13	37	50	P
301010	STRUCT DESIGN- II	PP	100	40	13	33	46	P
301010	STRUCT DESIGN- II	TW	50	20			22	P
301010	STRUCT DESIGN- II	OR	50	20			30	P
301011	ENVIRON ENGI - I	PP	100	40	15	42	57	P
301011	ENVIRON ENGI - I	PR	50	20			23	P
301012	SEM & TECH COMM	TW	50	20			20	P

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

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71313811E MANE SWAPNIL PRAMOD

SANGITA

,71313811E ,VPKBIET

,71313811E

SEM.:1

301001 HYD & WAT RES ENGI
301002 INFRASTRUCT ENGINE
301003 STRUCTURAL DESIGN I
301003 STRUCTURAL DESIGN I
301003 STRUCTURAL DESIGN I
301004 STRUCT ANALYSIS II
301005 FLUID MECHANICS - II
301005 FLUID MECHANICS - II
301005 FLUID MECHANICS - II
301006 EMPLOY SKILL DEVEL

PP 100 40 14 31 45 P C
PP 100 40 14 30 44 P C
PP 100 40 09 04 -- F
TW 50 20 26 P C
OR 50 20 21 P C
PP 100 40 12 28 40 P C
PP 100 40 10 32 42 P C
TW 50 20 26 P C
OR 50 20 20 P C
TW 50 20 33 P C

SEM.:2

301007 ADVANCED SURVEYING
301007 ADVANCED SURVEYING
301008 PRO MGMT & ENGI ECO
301009 FOUNDA ENGI
301010 STRUCT DESIGN- II
301010 STRUCT DESIGN- II
301010 STRUCT DESIGN- II
301011 ENVIRON ENGI - I
301011 ENVIRON ENGI - I
301012 SEM & TECH COMM

PP 100 40 12 28 40 P C
OR 50 20 24 P C
PP 100 40 10 30\$ 40 P C
PP 100 40 15 30 45 P
PP 100 40 12 03 -- F
TW 50 20 25 P C
OR 50 20 35 P C
PP 100 40 13 29 42 P C
PR 50 20 28 P C
TW 50 20 38 P C

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

ORD1MARKS : (301008=>1)

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71539875L RAUT ABHIJEET ASHOK

SAROJANI

,71539875L ,VPKBIET

,71539875L

SEM.:1

301001 HYD & WAT RES ENGI
301002 INFRASTRUCT ENGINE
301003 STRUCTURAL DESIGN I
301003 STRUCTURAL DESIGN I
301003 STRUCTURAL DESIGN I
301004 STRUCT ANALYSIS II
301005 FLUID MECHANICS - II
301005 FLUID MECHANICS - II
301005 FLUID MECHANICS - II
301006 EMPLOY SKILL DEVEL

PP 100 40 12 35 47 P C
PP 100 40 17 40 57 P C
PP 100 40 16 37 53 P C
TW 50 20 28 P C
OR 50 20 25 P C
PP 100 40 10 32 42 P C
PP 100 40 18 28 46 P C
TW 50 20 28 P C
OR 50 20 20 P C
TW 50 20 37 P C

SEM.:2

301007 ADVANCED SURVEYING
301007 ADVANCED SURVEYING
301008 PRO MGMT & ENGI ECO
301009 FOUNDA ENGI
301010 STRUCT DESIGN- II
301010 STRUCT DESIGN- II
301010 STRUCT DESIGN- II
301011 ENVIRON ENGI - I
301011 ENVIRON ENGI - I
301012 SEM & TECH COMM

PP 100 40 17 41 58 P C
OR 50 20 22 P C
PP 100 40 16 33 49 P C
PP 100 40 14 43 57 P C
PP 100 40 12 01 -- F
TW 50 20 26 P C
OR 50 20 23 P C
PP 100 40 19 30 49 P C
PR 50 20 30 P C
TW 50 20 20 P C

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

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