

CENTRE: 110 TERNA

SEAT_NO	NAME OF CANDIDATE	REGN_NO	COLLEGE	MAX/MIN	RESULT	REMARKS												
Subjects- 01:ADVANCED DIGITAL COMMUNICATIONS, 02:MOBILE AND WIRELESS COMMUNICATIONS, 03:MICROWAVE AND MILLIMETER WAVE COMMUNICATION SYSTEMS, 06:ADVANCED ANTENNA AND ARRAYS, 10:SENSOR ARRAY NETWORKS, 12:LABORATORY III - MOBILE AND WIRELESS COMMUNICATIONS, 13:LABORATORY IV - ADVANCED ANTENNA AND ARRAYS, Heads- TH:THEORY, IA:INTERNAL ASSESSMENT, TW:TERM WORK, PO:PRACTICAL ORAL,																		
TH	IA	01	TH	IA	02	TH	IA	03	TH	IA	06	TH	IA	10	TW	PO	12	
80/36	20/9	100/45 CR4	80/36	20/9	100/45 CR4	80/36	20/9	100/45 CR4	80/36	20/9	100/45 CR4	80/36	20/9	100/45 CR4	25/11	25/11	50/22 CR1	
TW	PO	13																
25/11	25/11	50/22 CR1																
5251	DESHMUKH KIRAN VILAS PRAMILA	13S000887	237 TERNA ENGG.											600/			ABS	
GR C*G=CG	037+ 013+ 050+ 042+ 016+ 058+ 047+ 017+ 064+ 041+ 012+ 053+ A 015+ 015F 022+ 021+ 043+																	
P	C E 4*5=20 E O D 4*6=24 D O C 4*7=28 E C E 4*5=20 F A F O O O 1*10=10																	
017+	012+ 029+ 1*6=6																	
GR C*G=CG	B E D 1*6=6																	
Total:312/600 SGPA: /22=																		

Subjects- 01:ADVANCED DIGITAL COMMUNICATIONS, 02:MOBILE AND WIRELESS COMMUNICATIONS, 03:MICROWAVE AND MILLIMETER WAVE COMMUNICATION SYSTEMS, 06:ADVANCED ANTENNA AND ARRAYS, 11:NETWORK SECURITY, 12:LABORATORY III - MOBILE AND WIRELESS COMMUNICATIONS, 13:LABORATORY IV - ADVANCED ANTENNA AND ARRAYS, Heads- TH:THEORY, IA:INTERNAL ASSESSMENT, TW:TERM WORK, PO:PRACTICAL ORAL,																		
TH	IA	01	TH	IA	02	TH	IA	03	TH	IA	06	TH	IA	11	TW	PO	12	
80/36	20/9	100/45 CR4	80/36	20/9	100/45 CR4	80/36	20/9	100/45 CR4	80/36	20/9	100/45 CR4	80/36	20/9	100/45 CR4	25/11	25/11	50/22 CR1	
TW	PO	13																
25/11	25/11	50/22 CR1																
5252	/DIVTE SHITAL DNYANESHVAR MANGAL	15S001314	237 TERNA ENGG.											600/			ABS	
GR C*G=CG	A 017+ 017F 036+ 014+ 050+ 037+ 014+ 051+ 036+ 012+ 048+ 039+ 017+ 056+ 022+ 021+ 043+																	
F	O F P B E 4*5=20 P B E 4*5=20 P C P 4*4=16 P O D 4*6=24 O O O 1*10=10																	
015+	015+ 030+ 1*7=7																	
GR C*G=CG	C C C 1*7=7																	
Total:295/600 SGPA: /22=																		

#:0.229; @:0.5042, 0.5043; \*:0.5045; EX:EXMP. CARRIED; /:FEMALE; AA:ABSENT; ADC: ADMN. CANCELLED; +: MARKS CARRIED;  
 RCC: 0.5050; RR: RESERVED; RPV: PROVISIONAL E: EXEMPTION;  
 OUT OF HUNDRED GRADES ; MARKS IN PERCENTAGE ; GRADE POINTS : O ; 80 ; 10.; A ; 75-79.99 ; 9.; B; 70-74.99; 8.; C ; 60-69.99 ; 7;  
 D ; 55-59.99 ; 6.; E ; 50-54.99 ; 5.; P ; 45-49.99 ; 4: F(FAIL); 45.00 AND BELOW; 1:

CENTRE: 135 THAKUR

SEAT_NO	NAME OF CANDIDATE	REGN_NO	COLLEGE	MAX/MIN	RESULT	REMARKS											
Subjects- 01:ADVANCED DIGITAL COMMUNICATIONS, 02:MOBILE AND WIRELESS COMMUNICATIONS, 03:MICROWAVE AND MILLIMETER WAVE COMMUNICATION SYSTEMS, 05:NANO-ELECTRONICS, 11:NETWORK SECURITY, 12:LABORATORY III - MOBILE AND WIRELESS COMMUNICATIONS, 13:LABORATORY IV - ADVANCED ANTENNA AND ARRAYS, Heads- TH:THEORY, IA:INTERNAL ASSESSMENT, TW:TERM WORK, PO:PRACTICAL ORAL,																	
TH	IA	01	TH	IA	02	TH	IA	03	TH	IA	05	TH	IA	11	TW	PO	12
80/36	20/9	100/45	80/36	20/9	100/45	80/36	20/9	100/45	80/36	20/9	100/45	80/36	20/9	100/45	25/11	25/11	50/22
		CR4			CR4			CR4			CR4			CR4			CR1
TW	PO	13															
25/11	25/11	50/22															CR1
5253	/BHARGAVA SHARVANI RAMBABOO VANDANA	14S002216	537 THAKUR ENGG.											600/			F
GR C*G=CG P	036+ 012+ 048+ 036+ 011+	047+ 036+ 014+	050+ 014F 009+	023F 050+ 013+	063+ 017+ 017+	034+											
	C C P 4*4=16 P D P 4*4=16 P B E 4*5=20 F P F C C C 4*7=28 B B C 1*7=7																
GR C*G=CG A	018+ 015+ 033+																
	C C C 1*7=7																
Total:298/600 SGPA: /22=																	

#:0.229; @:0.5042, 0.5043; \*:0.5045; EX:EXMP. CARRIED; /:FEMALE; AA:ABSENT; ADC: ADMN. CANCELLED; +: MARKS CARRIED;  
 RCC: 0.5050; RR: RESERVED; RPV: PROVISIONAL E: EXEMPTION;  
 OUT OF HUNDRED GRADES ; MARKS IN PERCENTAGE ; GRADE POINTS : 0 ; 80 ; 10.; A ; 75-79.99 ; 9.; B; 70-74.99; 8.; C ; 60-69.99 ; 7;  
 D ; 55-59.99 ; 6.; E ; 50-54.99 ; 5.; P ; 45-49.99 ; 4: F(FAIL); 45.00 AND BELOW; 1:

CENTRE: 157 ALAMURI

SEAT_NO	NAME OF CANDIDATE	REGN_NO	COLLEGE	MAX/MIN	RESULT	REMARKS											
Subjects- 01:ADVANCED DIGITAL COMMUNICATIONS, 02:MOBILE AND WIRELESS COMMUNICATIONS, 03:MICROWAVE AND MILLIMETER WAVE COMMUNICATION SYSTEMS, 07:OPTICAL NETWORKS, 11:NETWORK SECURITY, 12:LABORATORY III - MOBILE AND WIRELESS COMMUNICATIONS, 13:LABORATORY IV - ADVANCED ANTENNA AND ARRAYS, Heads- TH:THEORY, IA:INTERNAL ASSESSMENT, TW:TERM WORK, PO:PRACTICAL ORAL,																	
TH	IA	01	TH	IA	02	TH	IA	03	TH	IA	07	TH	IA	11	TW	PO	12
80/36	20/9	100/45	80/36	20/9	100/45	80/36	20/9	100/45	80/36	20/9	100/45	80/36	20/9	100/45	25/11	25/11	50/22
		CR4			CR4			CR4			CR4			CR4			CR1
TW	PO	13															
25/11	25/11	50/22															CR1
5254	SONAWANE ANIKET LILADHAR LATA	13S001128	776 ALAMURI											600/	F	RR	
043E	011+	054E	036E	010+	046E	037E	009+	046E	A	013+	013F	050E	009+	059E	022+	019+	041+
GR C*G=CG E	D	E 4*5=20 P	E	P	P 4*4=16 P	P	P	P 4*4=16 F	C	C	F	C	P	D 4*6=24 O	A	O	1*10=10
	021+	016+	037+														
GR C*G=CG O	C	B 1*8=8															
Total:296/600 SGPA: /22=																	

#:0.229; @:0.5042, 0.5043; \*:0.5045; EX:EXMP. CARRIED; /:FEMALE; AA:ABSENT; ADC: ADMN. CANCELLED; +: MARKS CARRIED;  
 RCC: 0.5050; RR: RESERVED; RPV: PROVISIONAL E: EXEMPTION;  
 OUT OF HUNDRED GRADES ; MARKS IN PERCENTAGE ; GRADE POINTS : O ; 80 ; 10.; A ; 75-79.99 ; 9.; B; 70-74.99; 8.; C ; 60-69.99 ; 7:  
 D ; 55-59.99 ; 6.; E ; 50-54.99 ; 5.; P ; 45-49.99 ; 4: F(FAIL); 45.00 AND BELOW; 1: