

CENTRE: 102 BVCE

SEAT_NO NAME OF CANDIDATE				REGN_NO		COLLEGE								MAX/MIN		RESULT	REMARKS			
Subjects- 33221:QUALITY CONCEPTS IN DESIGN, 33222:DESIGN FOR X, 33223:APPLIED ERGONOMICS, 33228:PRODUCT MARKETING, 33234:RESEARCH METHODOLOGY, 01:PROGRAM LAB - II CAD : SURFACE MODELING LAB, 02:SKILL BASED LAB - II CAE : COMPUTER AIDED ENGINEERING, Heads- TH:THEORY, IN:INTERNAL ASSESSMENT, TW:TERM WORK, PO:PRACTICAL ORAL,																				
TH	IN	33221	TH	IN	33222	TH	IN	33223	TH	IN	33228	TH	IN	33234	TW	PO	01			
80/36	20/9	100/45 CR3	80/36	20/9	100/45 CR3	80/36	20/9	100/45 CR3	80/36	20/9	100/45 CR3	80/36	20/9	100/45 CR3	25/11	25/11	50/22 CR1			
TW	PO	02																		
50/23	50/23	100/46 CR2																		
7060811	ANABHAVANE	RUDRAKSH	UMESH	MEGHA	24S000546	17	BVCE											650/	P	
064	018	082	071	019	090	061	019	080	062	018	080	064	018	082	023	022	045			
GR C*=CG	O	O	O 3*10=300	O	O 3*10=30A	O	O	O 3*10=30A	O	O	O 3*10=300	O	O	O 3*10=300	O	O	O 1*10=10			
043	044	087																		
GR C*=CG	O	O	O 2*10=20																	
Total:546/650 SGPA:180/18=10.00																				

CENTRE: 159 TASGONKAR NEW

SEAT_NO NAME OF CANDIDATE				REGN_NO		COLLEGE						MAX/MIN		RESULT		REMARKS	
Subjects- 33221:QUALITY CONCEPTS IN DESIGN, 33222:DESIGN FOR X, 33223:APPLIED ERGONOMICS, 33228:PRODUCT MARKETING, 33234:RESEARCH METHODOLOGY, 01:PROGRAM LAB - II CAD : SURFACE MODELING LAB, 02:SKILL BASED LAB - II CAE : COMPUTER AIDED ENGINEERING, Heads- TH:THEORY, IN:INTERNAL ASSESSMENT, TW:TERM WORK, PO:PRACTICAL ORAL,																	
TH	IN	33221	TH	IN	33222	TH	IN	33223	TH	IN	33228	TH	IN	33234	TW	PO	01
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
		CR3			CR3			CR3			CR3			CR3			CR1
TW	PO	02															
50/23	50/23	100/46															
		CR2															
7060812	JEDHE	KAMLESH	HINDURAO	VAIJAYANTI	24S000547	780	TASGAONKAR	NEW						650/		P	
051	015	066	066	016	082	051	016	067	061	017	078	050	016	066	018	018	036
GR C*=CG	C	A	C 3*7=21	O	O	3*10=30C	O	C 3*7=21	A	O	A 3*9=27	C	O	C 3*7=21	B	B	B 1*8=8
044	044	088															
GR C*=CG	O	O	O 2*10=20														
Total:483/650 SGPA:148/18=8.22																	