

CENTRE: 103 CRCE

SEAT_NO	NAME OF CANDIDATE	REGN_NO	COLLEGE	MAX/MIN	RESULT	REMARKS											
Subjects- 01:ROBOTICS, 02:ADVANCED MANUFACTURING TECHNOLOGY, 03:COMPUTER AIDED MACHINING, 05:RAPID MANUFACTURING, 08:PROJECT MANAGEMENT, 17:LABORATORY III- CAM, 18:LABORATORY IV - RAPID MANUFACTURING, Heads- TH:THEORY, IN:INTERNAL ASSESSMENT, TW:TERM WORK, PO:PRACTICAL ORAL,																	
TH	IN	01	TH	IN	02	TH	IN	03	TH	IN	05	TH	IN	08	TW	PO	17
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			CR3			CR1
TW	PO	18															
25/11	25/11	50/22															CR1
2001	AUTI AMBADAS HARIBHAU VATASALA	17S001119	55 Fr. Conceicao Rodrig											600/		P	
GR C*G=CG	051 017 068 059 016 075 059 016 075 053 019 072 048 018 066 024 024 048																
	023 024 047																1*10=10
GR C*G=CG	0 0 0 1*10=10																
Total:451/600 SGPA:173/21=8.24																	
2002	KAPADIA KUNAL ATUL KAMINI	17S001120	55 Fr. Conceicao Rodrig											600/		P	
GR C*G=CG	042 017 059 066 016 082 055 016 071 042 019 061 055 016 071 023 023 046																
	023 024 047																1*10=10
GR C*G=CG	0 0 0 1*10=10																
Total:437/600 SGPA:168/21=8.00																	
2003	/PASHTE SAMHITA MANOJ SHARMILA	17S001121	55 Fr. Conceicao Rodrig											600/		P	
GR C*G=CG	045 016 061 051 016 067 050 017 067 044 019 063 051 018 069 024 024 048																
	023 022 045																1*10=10
GR C*G=CG	0 0 0 1*10=10																
Total:420/600 SGPA:153/21=7.29																	
2004	SARVAIYA BHAVIK MAHESHBHAI LATABEN	17S001122	55 Fr. Conceicao Rodrig											600/		P	
GR C*G=CG	036 013 049 046 013 059 042 012 054 037 017 054 039 015 054 022 020 042																
	023 021 044																1*10=10
GR C*G=CG	0 0 0 1*10=10																
Total:356/600 SGPA:115/21=5.48																	

CENTRE: 103 CRCE

SEAT_NO	NAME OF CANDIDATE	REGN_NO	COLLEGE	MAX/MIN	RESULT	REMARKS											
Subjects- 01:ROBOTICS, 02:ADVANCED MANUFACTURING TECHNOLOGY, 03:COMPUTER AIDED MACHINING, 05:RAPID MANUFACTURING, 08:PROJECT MANAGEMENT, 17:LABORATORY III- CAM, 18:LABORATORY IV - RAPID MANUFACTURING, Heads- TH:THEORY, IN:INTERNAL ASSESSMENT, TW:TERM WORK, PO:PRACTICAL ORAL,																	
TH	IN	01	TH	IN	02	TH	IN	03	TH	IN	05	TH	IN	08	TW	PO	17
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			CR3			CR1
TW	PO	18															
25/11	25/11	50/22															
		CR1															
2005	TELI VILAS SHIVRAM SUSHMA	17S001123	55	Fr. Conceicao Rodrig										600/		F	
029F	012E	041F	052E	014E	066E	057E	012E	069E	038E	018E	056E	049E	017E	066E	023E	022E	045E
GR C*G=CG F	C	F	C	B	C 4*7=28 B	C	C 4*7=28 P	O	D 4*6=24 C	O	C 3*7=21 O	O	O	O	O	O	O 1*10=10
023E	021E	044E															
GR C*G=CG O	O	O 1*10=10															
Total:387/600 SGPA: /21=																	

CENTRE: 121 DMCE

SEAT_NO	NAME OF CANDIDATE	REGN_NO	COLLEGE	MAX/MIN	RESULT	REMARKS											
Subjects- 01:ROBOTICS, 02:ADVANCED MANUFACTURING TECHNOLOGY, 03:COMPUTER AIDED MACHINING, 07:OPTIMIZATION, 13:RESEARCH METHODOLOGY, 17:LABORATORY III- CAM, 18:LABORATORY IV - RAPID MANUFACTURING, Heads- TH:THEORY, IN:INTERNAL ASSESSMENT, TW:TERM WORK, PO:PRACTICAL ORAL,																	
TH	IN	01	TH	IN	02	TH	IN	03	TH	IN	07	TH	IN	13	TW	PO	17
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			CR3			CR1
TW	PO	18															
25/11	25/11	50/22															
		CR1															
2006	PANDE NINAD ASHOK SANDHYA	17S001117	428 DMCE	600/	F												
043E	017E	060E	061E	015E	076E	028F	017E	045	036E	018E	054E	047E	014E	061E	022E	022E	044E
GR C*G=CG E	O	C 4*7=28 A	A	A	A 4*9=36 F	O	F	P	O	E 4*5=20 D	B	C 3*7=21 O	O	O	O	O 1*10=10	
022E	020E	042E															
GR C*G=CG O	O	O 1*10=10															
Total:382/600 SGPA: /21=																	
2007	THAKUR BHAVESH KISHOR SUNITA	17S001118	428 DMCE	600/	P												
037	017	054	043	016	059	039	017	056	036	020	056	039	013	052	023	022	045
GR C*G=CG P	O	E 4*5=20 E	O	D	D 4*6=24 P	O	D	D 4*6=24 P	O	D 4*6=24 P	C	E 3*5=15 O	O	O	O	O 1*10=10	
023	023	046															
GR C*G=CG O	O	O 1*10=10															
Total:368/600 SGPA:127/21=6.05																	

CENTRE: 136 PILLAI'S

SEAT_NO	NAME OF CANDIDATE	REGN_NO	COLLEGE	MAX/MIN	RESULT	REMARKS											
Subjects- 01:ROBOTICS, 02:ADVANCED MANUFACTURING TECHNOLOGY, 03:COMPUTER AIDED MACHINING, 05:RAPID MANUFACTURING, 14:IPR AND PATENTING/ IP MANAGEMENT, 17:LABORATORY III-CAM, 18:LABORATORY IV - RAPID MANUFACTURING, Heads- TH:THEORY, IN:INTERNAL ASSESSMENT, TW:TERM WORK, PO:PRACTICAL ORAL,																	
TH	IN	01	TH	IN	02	TH	IN	03	TH	IN	05	TH	IN	14	TW	PO	17
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			CR3			CR1
TW	PO	18															
25/11	25/11	50/22															CR1

2008	BANDAL SONU SUBHASH CHHAYA	17S001124	561 Pillai's Inst. Tech.	600/	F												
GR C*G=CG P	036E 011E 047E 016F 012E 028F 036E 011E 047E 047E A 047 041E 006F 047 018E 020E 038E																
A	D P 4*4=16 F C F P D P 4*4=16 D F F E F F A O A 1*9=9																
GR C*G=CG F	A 000F F																
Total:254/600 SGPA: /21=																	

2009	/THALKAR NEETA ASHOK JAYASHREE	17S001126	561 Pillai's Inst. Tech.	600/	P												
GR C*G=CG P	037 016 053 057 017 074 050 016 066 051 017 068 050 010 060 023 022 045																
023	O E 4*5=20 B O B 4*8=32 C O C 4*7=28 C O C 4*7=28 C E C 3*7=21 O O O 1*10=10																
GR C*G=CG O	O 022 045 O 1*10=10																
Total:411/600 SGPA:149/21=7.10																	

CENTRE: 142 YTIET

SEAT_NO	NAME OF CANDIDATE	REGN_NO	COLLEGE	MAX/MIN	RESULT	REMARKS											
Subjects- 01:ROBOTICS, 02:ADVANCED MANUFACTURING TECHNOLOGY, 03:COMPUTER AIDED MACHINING, 05:RAPID MANUFACTURING, 13:RESEARCH METHODOLOGY, 17:LABORATORY III- CAM, 18:LABORATORY IV - RAPID MANUFACTURING, Heads- TH:THEORY, IN:INTERNAL ASSESSMENT, TW:TERM WORK, PO:PRACTICAL ORAL,																	
TH	IN	01	TH	IN	02	TH	IN	03	TH	IN	05	TH	IN	13	TW	PO	17
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			CR3			CR1
TW	PO	18															
25/11	25/11	50/22															
		CR1															
2010	SANGOLE PRAVIN	VINAYAKRAO VIJAYA			17S001127	734	VTIET								600/	F	
011F	017E	028F	008F	018E	026F	004F	019E	023F	008F	018E	026F	006F	017E	023F	022E	022E	044E
GR C*G=CG F	O	F	F	O	F	F	O	F	F	O	F	F	O	F	O	O	O 1*10=10
023E	022E	045E															
GR C*G=CG O	O	O 1*10=10															
Total:215/600 SGPA: /21=																	