DANGU CODE: 66 D F (2015 DAT) (MEGUANICAL)

BRANCH CODE: 66-B.E. (2	2015 PAT.)(M	IECHANICAL	(ر										
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B150080801 ABHISHEK DNYANOBA CHOPANE	JA	YASHREE C	HOPANE	7184	12159M DYF	P[8]							
SUBJECT NAME	IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R	ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS	026/030	070/070	096/100				96	03	0	10	30		
402041 HYDRAULICS AND PNEUMATICS				022/025		023/025	90	01	0	10	10		
402042 CAD CAM AUTOMATION	028/030	070/070	098/100				98	03	0	10	30		
402042 CAD CAM AUTOMATION				022/025	042/050		85	01	0	10	10		
402043 DYNAMICS OF MACHINERY	029/030	070/070	099/100				99	04	0	10	40		
102012 DVNAMICS OF MACUINEDY				022/025		022/025	ΩΩ	0.1	\circ	1.0	1 0		

402043 DYNAMICS OF MACHINERY ___ 022/025 022/025 88 01 402044A FINITE ELEMENT ANALYSIS 029/030 070/070 099/100 99 03 0 10 30 023/025 402044A FINITE ELEMENT ANALYSIS 01 ---___ 92 0 10 10 030/030 070/070 100/100 100 03 10 30 402045A AUTOMOBILE ENGINEERING ___ 0 022/025 01 10 402046 PROJECT-I ---88 10 402046 PROJECT-I 023/025 92 01 0 10 10 ___ SEM.:2 028/030 402047 ENERGY ENGINEERING 070/070 098/100 98 03 10 30 0 ---___ ---023/025 023/025 92 01 10 402047 ENERGY ENGINEERING 0 10 402048 MECHANICAL SYSTEM DESIGN 027/030 070/070 097/100 97 04 10 ---0 40 022/025 043/050 402048 MECHANICAL SYSTEM DESIGN ---86 01 0 10 10 097/100 402049B INDUSTRIAL ENGINEERING 027/030 070/070 ---97 03 0 10 30 ___ 402049B INDUSTRIAL ENGINEERING 022/025 88 01 10 10 402050C PRODUCT DESIGN & DEVELOPMENT 029/030 060/070 089/100 03 10 ___ 89 0 30 402051 PROJECT-II 091/100 91 03 0 10 30 402051 PROJECT-II 094/100 94 03 0 10 30

FOURTH YEAR SGPA : 10.00, TOTAL CREDITS EARNED : 44 FE SGPA : 8.12 SE SGPA : 7.28 TE SGPA : 7.80

B150080802 ABHISHEK MARUTI KAJALE		VA	NDANA		7184	2160E DYP	P[8]						
SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		029/030	070/070	099/100				99	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS					024/025		020/025	88	01	0	10	10	
402042 CAD CAM AUTOMATION		028/030	066/070	094/100				94	03	0	10	30	
402042 CAD CAM AUTOMATION					022/025	039/050		81	01	0	10	10	
402043 DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40	
402043 DYNAMICS OF MACHINERY					021/025		023/025	88	01	0	10	10	
402044A FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS					024/025			96	01	0	10	10	
402045C ENERGY AUDIT AND MANAGEMENT		022/030	064/070	086/100				86	03	0	10	30	
402046 PROJECT-I					022/025			88	01	0	10	10	
402046 PROJECT-I							022/025	88	01	0	10	10	
SEM.:2													
402047 ENERGY ENGINEERING	*	025/030	070/070	095/100				95	03	0	10	30	
402047 ENERGY ENGINEERING	*				021/025		020/025	82	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	026/030	070/070	096/100				96	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	026/030	069/070	095/100				95	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	028/030	069/070	097/100				97	03	0	10	30	
402051 PROJECT-II	*				092/100			92	03	0	10	30	
402051 PROJECT-II	*						092/100	92	03	0	10	30	

FOURTH YEAR SGPA: 10.00, TOTAL CREDITS EARNED: 44
FE SGPA: 9.88 SE SGPA: 9.24 TE SGPA: 9.48
TOTAL CRADE DOINTS / TOTAL CREDITS: 1832/190 CC

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DATE : 28 SEP 2021

B150080804 ADITYA ABROL	REKHA ABROL				71842167B DYPP[8]									
SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot?	crd	Grd	GP	CP	P&R	ORD
SEM.:1														
402041 HYDRAULICS AND PNEUMATICS		029/030	070/070	099/100				99	03	0	10	30		
402041 HYDRAULICS AND PNEUMATICS					024/025		016/025	80	01	0	10	10		
402042 CAD CAM AUTOMATION		030/030	070/070	100/100				100	03	0	10	30		
402042 CAD CAM AUTOMATION					024/025	040/050		85	01	0	10	10		
402043 DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40		
402043 DYNAMICS OF MACHINERY					022/025		019/025	82	01	0	10	10		
402044C HEAT. VENTI. & AIR CONDI.		030/030	070/070	100/100				100	03	0	10	30		
402044C HEAT. VENTI. & AIR CONDI.					024/025			96	01	0	10	10		
402045C ENERGY AUDIT AND MANAGEMENT		027/030	057/070	084/100				84	03	0	10	30		
402046 PROJECT-I					022/025			88	01	0	10	10		
402046 PROJECT-I							015/025	60	01	A	8 0	8 0		
SEM.:2														
402047 ENERGY ENGINEERING	*	030/030	070/070	100/100				100	03	0	10	30		
402047 ENERGY ENGINEERING	*				024/025		016/025	80	01	0	10	10		
402048 MECHANICAL SYSTEM DESIGN	*	025/030	070/070	095/100				95	04	0	10	40		
402048 MECHANICAL SYSTEM DESIGN	*				021/025		040/050	81	01	0	10	10		
402049B INDUSTRIAL ENGINEERING	*	030/030	070/070	100/100				100	03	0	10	30		
402049B INDUSTRIAL ENGINEERING	*				024/025			96	01	0	10	10		
402050A ADV. MANUFACTURING PROCESSES	*	030/030	070/070	100/100				100	03	0	10	30		
402051 PROJECT-II	*				089/100			89	03	0	10	30		
402051 PROJECT-II	*						074/100	74	03	A+	09	27		

FOURTH YEAR SGPA : 9.89, TOTAL CREDITS EARNED : 44 FE SGPA : 8.34 SE SGPA : 6.42 TE SGPA : 7.22

B15008080	5 AGARWAL TEJAS SANJAY		MA	NISHA		7184	2176M DYP	P[8]						
	SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		029/030	070/070	099/100				99	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					024/025		021/025	90	01	0	10	10	
402042	CAD CAM AUTOMATION		030/030	069/070	099/100				99	03	0	10	30	
402042	CAD CAM AUTOMATION					024/025	042/050		88	01	0	10	10	
402043	DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40	
402043						022/025		021/025	86	01	0	10	10	
402044A	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
	FINITE ELEMENT ANALYSIS					024/025			96	01	0	10	10	
	AUTOMOBILE ENGINEERING		029/030	070/070	099/100				99	03	0	10	30	
	PROJECT-I					023/025			92	01	0	10	10	
402046	PROJECT-I							022/025	88	01	0	10	10	
SEM.:2														
402047	ENERGY ENGINEERING	*	028/030	067/070	095/100				95	03	0	10	30	
402047	ENERGY ENGINEERING	*				023/025		020/025	86	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	029/030	069/070	098/100				98	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				023/025		043/050	88	01	0	10	10	
	INDUSTRIAL ENGINEERING	*	030/030	070/070	100/100				100	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				024/025			96	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES	*	030/030	070/070	100/100				100	03	0	10	30	
402051	PROJECT-II	*				092/100			92	03	0	10	30	
402051	PROJECT-II	*						092/100	92	03	0	10	30	

FOURTH YEAR SGPA: 10.00, TOTAL CREDITS EARNED: 44
FE SGPA: 8.32 SE SGPA: 7.18 TE SGPA: 7.89
FOURTH GRADE POINTS: / TOTAL CREDITS: 1578/100

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B150080806 AHIRE PRATIK JAGAN AHIRE ALKA JAGA						7192	4263M DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		021/030	064/070	085/100				85	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					018/025		021/025	78	01	A+	09	09	
402042	CAD CAM AUTOMATION		028/030	067/070	095/100				95	03	0	10	30	
	CAD CAM AUTOMATION					023/025	037/050		80	01	0	10	10	
402043			025/030	070/070	095/100				95	04	0	10	40	
	DYNAMICS OF MACHINERY					020/025		020/025	80	01	0	10	10	
	FINITE ELEMENT ANALYSIS		027/030	070/070	097/100				97	03	0	10	30	
	FINITE ELEMENT ANALYSIS					022/025			88	01	0	10	10	
	AUTOMOBILE ENGINEERING		024/030	070/070	094/100				94	03	0	10	30	
	PROJECT-I					023/025			92	01	0	10	10	
	PROJECT-I							020/025	80	01	0	10	10	
SEM.:2														
402047	ENERGY ENGINEERING	*	025/030	062/070	087/100				87	03	0	10	30	
402047	ENERGY ENGINEERING	*				021/025		018/025	78	01	A+	09	09	
402048		*	019/030	062/070	081/100				81	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				019/025		032/050	68	01	A	8 0	80	
402049B		*	025/030	059/070	084/100				84	03	0	10	30	
402049B		*				020/025			80	01	0	10	10	
402050C		*	022/030	046/070	068/100				68	03	A	8 0	24	
	PROJECT-II	*				091/100			91	03	0	10	30	
402051	PROJECT-II	*						090/100	90	03	0	10	30	

FOURTH YEAR SGPA : 9.77, TOTAL CREDITS EARNED : 44

SE SGPA : 6.74 TE SGPA : 7.52

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TOTAL GRADE POINTS / TOTAL CREDITS : 1113/140 CGPA : 7.95 FIRST CLASS WITH DISTINCTION

B15008080	7 AJINKYA B JADHAV		NI	RMALA		7182	4017M DYP	18199						
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		029/030	070/070	099/100				99	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					024/025		021/025	90	01	0	10	10	
402042	CAD CAM AUTOMATION		029/030	070/070	099/100				99	03	0	10	30	
402042	CAD CAM AUTOMATION					023/025	039/050		82	01	0	10	10	
402043	DYNAMICS OF MACHINERY		029/030	070/070	099/100				99	04	0	10	40	
						021/025		020/025	82	01	0	10	10	
	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
	FINITE ELEMENT ANALYSIS					024/025			96	01	0	10	10	
	AUTOMOBILE ENGINEERING		029/030	070/070	099/100				99	03	0	10	30	
	PROJECT-I					022/025			88	01	0	10	10	
	PROJECT-I							021/025	84	01	0	10	10	
SEM.:2														
402047	ENERGY ENGINEERING	*	029/030	066/070	095/100				95	03	0	10	30	
402047	ENERGY ENGINEERING	*				024/025		017/025	82	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	027/030	069/070	096/100				96	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				022/025		043/050	86	01	0	10	10	
		*	030/030	070/070	100/100				100	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				024/025			96	01	0	10	10	
402050C	PRODUCT DESIGN & DEVELOPMENT	*	026/030	046/070	072/100				72	03	A+	09	27	
402051	PROJECT-II	*				091/100			91	03	0	10	30	
402051	PROJECT-II	*						079/100	79	03	A+	09	27	

FOURTH YEAR SGPA : 9.86, TOTAL CREDITS EARNED : 44
FE SGPA : 7.94 SE SGPA : 7.18 TE SGPA : 7.26

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...... B150080808 AJMERE PRITEN RAVINDRA BHARATI 71842184B DYPP[8] SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 027/030 070/070 097/100 ___ ___ ___ 97 03 0 10 30 --- ---023/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 019/025 84 0.1 10 10 026/030 070/070 096/100 ___ 96 03 Ω 10 30 402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION ---021/025 035/050 74 01 09 09 Α+ 028/030 070/070 098/100 ___ 98 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ____ 402043 DYNAMICS OF MACHINERY 022/025 020/025 84 01 1.0 1.0 030/030 070/070 100/100 03 10 402044A FINITE ELEMENT ANALYSIS ___ 100 0 30 ---024/025 96 01 10 10 402044A FINITE ELEMENT ANALYSIS ___ ___ Ω 030/030 070/070 100/100 03 10 3.0 402045A AUTOMOBILE ENGINEERING ___ 100 402046 PROJECT-I 022/025 88 01 Ω 10 1.0 402046 PROJECT-I ___ 019/025 76 01 Α+ 09 09 SEM.:2 * 029/030 070/070 099/100 99 402047 ENERGY ENGINEERING ___ 03 1.0 3.0 024/025 016/025 80 01 10 10 402047 ENERGY ENGINEERING ---___ ___ 0 027/030 070/070 097/100 402048 MECHANICAL SYSTEM DESIGN ___ 97 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 022/025 ---043/050 86 01 Ω 10 10 070/070 402049B INDUSTRIAL ENGINEERING 028/030 098/100 ---98 03 10 30 022/025 88 01 Ω 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 029/030 070/070 099/100 ---99 03 0 10 30 402050A ADV. MANUFACTURING PROCESSES

DATE: 28 SEP 2021

FOURTH YEAR SGPA : 9.95, TOTAL CREDITS EARNED : 44 FE SGPA : 9.44 SE SGPA : 8.24 TE SGPA : 7.72

402051 PROJECT-II

402051 PROJECT-II

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090/100

087/100 87

90

03 0

03 0

10 30

10 30

B150080809	9 ANAND ABHIJEET ASHIM KUMAR	KA	VITA		7160	2137E DYP	P[8]							
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		014/030	066/070	080/100				80	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					016/025		020/025	72	01	A+	09	09	
402042			028/030	067/070	095/100				95	03	0	10	30	
						023/025	031/050		72	01	A+	09	09	
			027/030	064/070	091/100				91	04	0	10	40	
402043	DYNAMICS OF MACHINERY					021/025		022/025	86	01	0	10	10	
	FINITE ELEMENT ANALYSIS		024/030	059/070	083/100				83	03	0	10	30	
	FINITE ELEMENT ANALYSIS					020/025			80	01	0	10	10	
	AUTOMOBILE ENGINEERING		020/030	070/070	090/100				90	03	0	10	30	
	PROJECT-I					016/025			64	01	A	8 0	8 0	
402046	PROJECT-I							017/025	68	01	A	8 0	8 0	
SEM.:2														
402047	ENERGY ENGINEERING	*	029/030	052/070	081/100				81	03	0	10	30	
	ENERGY ENGINEERING	*				024/025		018/025	84	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	024/030	066/070	090/100				90	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				020/025		038/050	77	01	A+	09	09	
402049B	INDUSTRIAL ENGINEERING	*	025/030	069/070	094/100				94	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES	*	025/030	069/070	094/100				94	03	0	10	30	
402051	PROJECT-II	*				080/100			80	03	0	10	30	
402051	PROJECT-II	*						079/100	79	03	A+	09	27	

FOURTH YEAR SGPA : 9.77, TOTAL CREDITS EARNED : 44 FE SGPA : 8.18 SE SGPA : 6.50 TE SGPA : 9.00

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B150080810 ANIKET VITTHAL SABLE ANITA VITTHAL SABLE 71842211C DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 .

DATE: 28 SEP 2021

402041 HYDRAULICS AND PNEUMATICS 028/030 070/070 098/100 ___ ___ ___ 98 03 0 10 30 --- ---023/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 018/025 82 0.1 10 10 029/030 069/070 098/100 ___ 98 03 Ω 10 30 402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION ---023/025 042/050 86 01 Ο 10 1.0 026/030 070/070 096/100 96 04 Ο 10 40 402043 DYNAMICS OF MACHINERY ___ ___ 402043 DYNAMICS OF MACHINERY 021/025 019/025 80 01 1.0 1.0 028/030 070/070 098/100 03 10 402044A FINITE ELEMENT ANALYSIS ___ ___ 98 0 30 ---023/025 92 01 10 1.0 402044A FINITE ELEMENT ANALYSIS ___ ___ Ω 027/030 070/070 097/100 03 10 30 402045C ENERGY AUDIT AND MANAGEMENT ___ 97 402046 PROJECT-I 018/025 72 0.1 09 0.9 A+ 402046 PROJECT-I ___ 020/025 80 0.1 Ω 10 1.0 SEM.:2 * 027/030 070/070 097/100 402047 ENERGY ENGINEERING ___ ___ 97 03 1.0 3.0 023/025 016/025 78 01 09 09 402047 ENERGY ENGINEERING ___ ___ ___ A+ 024/030 070/070 094/100 402048 MECHANICAL SYSTEM DESIGN ___ 94 04 10 40 402048 MECHANICAL SYSTEM DESIGN ---___ ___ 020/025 ---038/050 77 01 A+ 09 0.9 402049B INDUSTRIAL ENGINEERING 030/030 070/070 100/100 ---100 03 10 30 024/025 96 01 0 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 027/030 070/070 097/100 ---97 03 Ο 10 30 402050A ADV. MANUFACTURING PROCESSES ---___ 080/100 80 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 080/100 80 03 0 10 30

FOURTH YEAR SGPA : 9.93, TOTAL CREDITS EARNED : 44 FE SGPA : 7.06 SE SGPA : 5.70 TE SGPA : 7.37

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B15008081	1 ANKIT BERWAL		SE	EMA BERWA	L	7184	2213K DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		027/030	070/070	097/100				97	03	0	10	30	
	HYDRAULICS AND PNEUMATICS					023/025		020/025	86	01	0	10	10	
402042	CAD CAM AUTOMATION		029/030	070/070	099/100				99	03	0	10	30	
	CAD CAM AUTOMATION					023/025	043/050		88	01	0	10	10	
402043			029/030	070/070	099/100				99	04	0	10	40	
	DYNAMICS OF MACHINERY					021/025		021/025	84	01	0	10	10	
	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
	FINITE ELEMENT ANALYSIS					024/025			96	01	0	10	10	
	AUTOMOBILE ENGINEERING		029/030	070/070	099/100				99	03	0	10	30	
	PROJECT-I					022/025			88	01	0	10	10	
	PROJECT-I							021/025	84	01	0	10	10	
SEM.:2														
402047	ENERGY ENGINEERING	*	028/030	070/070	098/100				98	03	0	10	30	
402047	ENERGY ENGINEERING	*				023/025		018/025	82	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	023/030	070/070	093/100				93	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				019/025		037/050	74	01	A+	09	09	
402049B	INDUSTRIAL ENGINEERING	*	028/030	070/070	098/100				98	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				022/025			88	01	0	10	10	
	ADV. MANUFACTURING PROCESSES	*	030/030	062/070	092/100				92	03	0	10	30	
402051	PROJECT-II	*				090/100			90	03	0	10	30	
402051	PROJECT-II	*						090/100	90	03	0	10	30	

FOURTH YEAR SGPA: 9.98, TOTAL CREDITS EARNED: 44
FE SGPA: 8.56 SE SGPA: 7.26 TE SGPA: 7.43

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B15008081	2 ANMOL VIJAYKUMAR SORTE		SU	REKHA		7184	2218L DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		029/030	041/070	070/100				70	03	A+	09	27	
402041	HYDRAULICS AND PNEUMATICS					024/025		020/025	88	01	0	10	10	
402042	CAD CAM AUTOMATION		030/030	062/070	092/100				92	03	0	10	30	
402042	CAD CAM AUTOMATION					023/025	042/050		86	01	0	10	10	
402043	DYNAMICS OF MACHINERY		027/030	070/070	097/100				97	04	0	10	40	
402043	DYNAMICS OF MACHINERY					023/025		020/025	86	01	0	10	10	
402044A	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
402044A	FINITE ELEMENT ANALYSIS					024/025			96	01	0	10	10	
	AUTOMOBILE ENGINEERING		029/030	070/070	099/100				99	03	0	10	30	
402046	PROJECT-I					023/025			92	01	0	10	10	
402046	PROJECT-I							022/025	88	01	0	10	10	
SEM.:2														
402047		*	027/030	070/070	097/100				97	03	0	10	30	
402047		*				023/025		016/025	78	01	A+	09	09	
	MECHANICAL SYSTEM DESIGN	*	023/030	070/070	093/100				93	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				019/025		037/050	74	01	A+	09	09	
402049B		*	028/030	070/070	098/100				98	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				022/025			88	01	0	10	10	
	ADV. MANUFACTURING PROCESSES	*	027/030	070/070	097/100				97	03	0	10	30	
	PROJECT-II	*				088/100			88	03	0	10	30	
402051	PROJECT-II	*						087/100	87	03	0	10	30	

DATE : 28 SEP 2021

FOURTH YEAR SGPA : 9.89, TOTAL CREDITS EARNED : 44 FE SGPA : 6.00 SE SGPA : 5.92 TE SGPA : 7.39

B15008081	3 ANOOJ SUJIT GADEKAR	SA	NGITA		7184	2219J DYP	P[8]							
	SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		030/030	070/070	100/100				100	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					024/025		020/025	88	01	0	10	10	
402042	CAD CAM AUTOMATION		030/030	070/070	100/100				100	03	0	10	30	
402042	CAD CAM AUTOMATION					024/025	044/050		90	01	0	10	10	
			030/030	070/070	100/100				100	04	0	10	40	
	DYNAMICS OF MACHINERY					022/025		021/025	86	01	0	10	10	
	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
402044A	FINITE ELEMENT ANALYSIS					024/025			96	01	0	10	10	
	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
402046	PROJECT-I					024/025			96	01	0	10	10	
402046	PROJECT-I							023/025	92	01	0	10	10	
SEM.:2														
402047	ENERGY ENGINEERING	*	030/030	070/070	100/100				100	03	0	10	30	
402047	ENERGY ENGINEERING	*				024/025		018/025	84	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	029/030	070/070	099/100				99	0.4	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				023/025		043/050	88	01	0	10	10	
402049B	INDUSTRIAL ENGINEERING	*	028/030	070/070	098/100				98	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				022/025			88	01	0	10	10	
402050C	PRODUCT DESIGN & DEVELOPMENT	*	025/030	055/070	080/100				80	03	0	10	30	
402051	PROJECT-II	*				095/100			95	03	0	10	30	
402051	PROJECT-II	*						093/100	93	03	0	10	30	

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...... B150080814 ANSHUL GUPTA REKHA GUPTA 71842222J DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd SEM.:1 402041 HYDRAULICS AND PNEUMATICS 026/030 070/070 096/100 ___ ___ ___ 96 03 0 10 30 --- ---022/025 402041 HYDRAULICS AND PNEUMATICS ---___ 023/025 90 0.1 10 10 030/030 070/070 100/100 ___ 100 03 Ω 10 30 402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION ---024/025 041/050 86 01 Ο 10 1.0 028/030 070/070 098/100 98 04 Ο 10 40 402043 DYNAMICS OF MACHINERY ___ ___ 402043 DYNAMICS OF MACHINERY 021/025 019/025 80 01 1.0 1.0 028/030 070/070 098/100 03 10 402044A FINITE ELEMENT ANALYSIS ___ 98 0 30 ---023/025 92 01 10 10 402044A FINITE ELEMENT ANALYSIS ___ ___ Ω --- ---028/030 064/070 092/100 92 03 10 3.0 402045A AUTOMOBILE ENGINEERING ___ 402046 PROJECT-I 024/025 96 01 10 10 ---402046 PROJECT-I ___ 021/025 84 01 Ω 10 1.0 SEM.:2 * 030/030 070/070 100/100 402047 ENERGY ENGINEERING --- 100 03 1.0 3.0 024/025 019/025 86 01 10 10 --- ---402047 ENERGY ENGINEERING ---___ ___ 0 026/030 070/070 096/100 402048 MECHANICAL SYSTEM DESIGN ___ 96 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 022/025 ---042/050 85 01 Ω 10 10 402049B INDUSTRIAL ENGINEERING 025/030 070/070 095/100 ---95 03 10 30 020/025 80 01 0 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 024/030 067/070 091/100 ---91 03 0 10 30 402050A ADV. MANUFACTURING PROCESSES ---090/100 90 03 0 10 30 402051 PROJECT-II ___ ___ 083/100 83 03 0

DATE: 28 SEP 2021

10 30

FOURTH YEAR SGPA : 10.00, TOTAL CREDITS EARNED : 44 FE SGPA : 8.48 SE SGPA : 6.16 TE SGPA : 6.85

402051 PROJECT-II

B15008081	5 ANSWERWADKER PRACHI PRAKASH		ME	GHA PRAKA	SH ANSWER	WADEKAER7	1924264k	DYPP[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		028/030	055/070	083/100				83	03	0	10	30	
	HYDRAULICS AND PNEUMATICS					023/025		023/025	92	01	0	10	10	
402042	CAD CAM AUTOMATION		030/030	070/070	100/100				100	03	0	10	30	
402042	CAD CAM AUTOMATION					024/025	036/050		80	01	0	10	10	
402043			030/030	070/070	100/100				100	04	0	10	40	
	DYNAMICS OF MACHINERY					020/025		023/025	86	01	0	10	10	
	FINITE ELEMENT ANALYSIS		029/030	070/070	099/100				99	03	0	10	30	
	FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
	PROJECT-I					022/025			88	01	0	10	10	
	PROJECT-I							021/025	84	01	0	10	10	
SEM.:2														
		*	027/030	070/070	097/100				97	03	0	10	30	
402047	ENERGY ENGINEERING	*				023/025		020/025	86	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	026/030	070/070	096/100				96	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				022/025		042/050	85	01	0	10	10	
	INDUSTRIAL ENGINEERING	*	029/030	067/070	096/100				96	03	0	10	30	
	INDUSTRIAL ENGINEERING	*				023/025			92	01	0	10	10	
	ADV. MANUFACTURING PROCESSES	*	029/030	070/070	099/100				99	03	0	10	30	
	PROJECT-II	*				088/100			88	03	0	10	30	
402051	PROJECT-II	*						090/100	90	03	0	10	30	

FOURTH YEAR SGPA : 10.00, TOTAL CREDITS EARNED : 44

SE SGPA : 7.52 TE SGPA : 8.80

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...... B150080816 ANTU SHARYU DAMODHAR SAVITA 71842223G DYPP[8] SUBJECT NAME IN TH[IN+TH] PR OR Tot% Crd Grd SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 028/030 045/070 073/100 ___ ___ ___ 73 03 A+ 09 27 ---023/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 022/025 90 0.1 10 10 029/030 070/070 099/100 ___ 99 03 Ω 10 30 402042 CAD CAM AUTOMATION ____ 402042 CAD CAM AUTOMATION ---023/025 032/050 73 01 09 09 Α+ 030/030 070/070 100/100 ___ 100 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ____ 402043 DYNAMICS OF MACHINERY 022/025 021/025 86 01 1.0 10 --- ---027/030 070/070 097/100 97 03 10 402044C HEAT. VENTI. & AIR CONDI. ___ ___ 0 30 ---022/025 01 10 10 --- ---402044C HEAT. VENTI. & AIR CONDI. ___ ___ 88 Ω 030/030 070/070 100/100 10 30 402045A AUTOMOBILE ENGINEERING ___ 100 03 402046 PROJECT-I 018/025 72 01 09 09 A+ 402046 PROJECT-I ___ 012/025 48 01 C 05 05 SEM.:2 * 024/030 070/070 094/100 402047 ENERGY ENGINEERING ___ ___ 94 03 10 3.0 020/025 016/025 72 01 09 09 402047 ENERGY ENGINEERING ---___ ___ A+ 028/030 070/070 098/100 402048 MECHANICAL SYSTEM DESIGN ___ 98 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 023/025 ---045/050 90 01 Ω 10 10 402049B INDUSTRIAL ENGINEERING 024/030 070/070 094/100 ---94 03 1.0 3.0 019/025 76 01 09 09 402049B INDUSTRIAL ENGINEERING ___ ___ ___ A+ 028/030 070/070 098/100 ---98 03 Ω 1.0 3.0 402050A ADV. MANUFACTURING PROCESSES ___ ___ 052/100 52 03 В 06 18 402051 PROJECT-II ___ ___ 402051 PROJECT-II 052/100 52 03 B 06 18

DATE: 28 SEP 2021

FOURTH YEAR SGPA : 9.18, TOTAL CREDITS EARNED : 44 FE SGPA : 6.82 SE SGPA : 6.88 TE SGPA : 8.02

B150080817 ATHARVA PRASAD GHATPANDE	ISHALI GH	ATPANDE	7184	2234B DYP	P[8]								
SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		030/030	055/070	085/100				85	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS					024/025		022/025	92	01	0	10	10	
402042 CAD CAM AUTOMATION		029/030	070/070	099/100				99	03	0	10	30	
402042 CAD CAM AUTOMATION					023/025	040/050		84	01	0	10	10	
402043 DYNAMICS OF MACHINERY		027/030	070/070	097/100				97	04	0	10	40	
402043 DYNAMICS OF MACHINERY					021/025		022/025	86	01	0	10	10	
402044A FINITE ELEMENT ANALYSIS		028/030	070/070	098/100				98	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
402045C ENERGY AUDIT AND MANAGEMENT		027/030	064/070	091/100				91	03	0	10	30	
402046 PROJECT-I					024/025			96	01	0	10	10	
402046 PROJECT-I							022/025	88	01	0	10	10	
SEM.:2													
402047 ENERGY ENGINEERING	*	027/030	070/070	097/100				97	03	0	10	30	
402047 ENERGY ENGINEERING	*				023/025		018/025	82	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	027/030	070/070	097/100				97	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				022/025		043/050	86	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	029/030	070/070	099/100				99	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				023/025			92	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	026/030	070/070	096/100				96	03	0	10	30	
402051 PROJECT-II	*				095/100			95	03	0	10	30	
402051 PROJECT-II	*						094/100	94	03	0	10	30	

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BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL)

B15008081	8 ATPALKAR PRASANNA RAJENDRA	RAKHI		71701852M DYPP[8]											
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R	ORD
SEM.:1															
402041	HYDRAULICS AND PNEUMATICS		029/030	070/070	099/100				99	03	0	10	30		
402041	HYDRAULICS AND PNEUMATICS					024/025		016/025	80	01	0	10	10		
402042	CAD CAM AUTOMATION		027/030	035/070	062/100				62	03	A	80	24		
402042	CAD CAM AUTOMATION					022/025	043/050		86	01	0	10	10		
402043	DYNAMICS OF MACHINERY		027/030	070/070	097/100				97	04	0	10	40		
402043	DYNAMICS OF MACHINERY					020/025		021/025	82	01	0	10	10		
402044C	HEAT. VENTI. & AIR CONDI.		028/030	070/070	098/100				98	03	0	10	30		
402044C	HEAT. VENTI. & AIR CONDI.					022/025			88	01	0	10	10		
402045A	AUTOMOBILE ENGINEERING		030/030	060/070	090/100				90	03	0	10	30		
402046	PROJECT-I					020/025			80	01	0	10	10		
402046	PROJECT-I							020/025	80	01	0	10	10		
SEM.:2															
402047	ENERGY ENGINEERING	*	019/030	053/070	072/100				72	03	A+	09	27		
402047	ENERGY ENGINEERING	*				020/025		017/025	74	01	A+	09	09		
402048	MECHANICAL SYSTEM DESIGN	*	018/030	070/070	088/100				88	04	0	10	40		
402048	MECHANICAL SYSTEM DESIGN	*				018/025		032/050	66	01	A	80	8 0		
402049B	INDUSTRIAL ENGINEERING	*	029/030	070/070	099/100				99	03	0	10	30		
402049B	INDUSTRIAL ENGINEERING	*				023/025			92	01	0	10	10		
402050A	ADV. MANUFACTURING PROCESSES	*	029/030	070/070	099/100				99	03	0	10	30		
402051	PROJECT-II	*				091/100			91	03	0	10	30		
402051	PROJECT-II	*						078/100	78	03	A+	09	27		

FOURTH YEAR SGPA : 9.66, TOTAL CREDITS EARNED : 44 FE SGPA : 6.44 SE SGPA : 6.54 TE SGPA : 7.28

B15008082	SA	RITA		7184	2244K DYP	P[8]								
	SUBJECT NAME		IN	TH	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		029/030	070/070	099/100				99	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					024/025		022/025	92	01	0	10	10	
402042			028/030	070/070	098/100				98	03	0	10	30	
402042						023/025	046/050		92	01	0	10	10	
402043			030/030	070/070	100/100				100	04	0	10	40	
	DYNAMICS OF MACHINERY					019/025		020/025	78	01	A+	09	09	
	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
	FINITE ELEMENT ANALYSIS					024/025			96	01	0	10	10	
	AUTOMOBILE ENGINEERING		030/030	066/070	096/100				96	03	0	10	30	
	PROJECT-I					021/025			84	01	0	10	10	
	PROJECT-I							022/025	88	01	0	10	10	
SEM.:2														
402047		*	028/030	070/070	098/100				98	03	0	10	30	
402047		*				023/025		022/025	90	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	029/030	070/070	099/100				99	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				024/025		043/050	89	01	0	10	10	
402049B		*	027/030	070/070	097/100				97	03	0	10	30	
402049B		*				022/025			88	01	0	10	10	
402050C		*	029/030	066/070	095/100				95	03	0	10	30	
	PROJECT-II	*				095/100			95	03	0	10	30	
402051	PROJECT-II	*						091/100	91	03	0	10	30	

FOURTH YEAR SGPA : 9.98, TOTAL CREDITS EARNED : 44 FE SGPA : 9.60 SE SGPA : 8.66 TE SGPA : 8.70

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B15008082	1 BAGALE SANKET RAJARAM		PUSHPA			71842255E DYPP[8]								
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		029/030	070/070	099/100				99	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					024/025		016/025	80	01	0	10	10	
402042			028/030	052/070	080/100				80	03	0	10	30	
402042	CAD CAM AUTOMATION					023/025	041/050		85	01	0	10	10	
402043			030/030	070/070	100/100				100	04	0	10	40	
	DYNAMICS OF MACHINERY					019/025		021/025	80	01	0	10	10	
	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
	FINITE ELEMENT ANALYSIS					024/025			96	01	0	10	10	
	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
	PROJECT-I					023/025			92	01	0	10	10	
	PROJECT-I							021/025	84	01	0	10	10	
SEM.:2														
402047		*	027/030	070/070	097/100				97	03	0	10	30	
402047		*				023/025		016/025	78	01	A+	09	09	
	MECHANICAL SYSTEM DESIGN	*	029/030	070/070	099/100				99	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				023/025		043/050	88	01	0	10	10	
402049B		*	030/030	070/070	100/100				100	03	0	10	30	
402049B		*				024/025			96	01	0	10	10	
402050C		*	028/030	057/070	085/100				85	03	0	10	30	
	PROJECT-II	*				087/100			87	03	0	10	30	
402051	PROJECT-II	*						089/100	89	03	0	10	30	

FOURTH YEAR SGPA : 9.98, TOTAL CREDITS EARNED : 44 FE SGPA : 7.52 SE SGPA : 6.36 TE SGPA : 7.24

B15008082	2 BAGUL ANIKET KAILAS		BA	GUL POOJA	KAILAS	7192	4265H DYP	P[8]						
	SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		029/030	070/070	099/100				99	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					024/025		020/025	88	01	0	10	10	
402042	CAD CAM AUTOMATION		030/030	070/070	100/100				100	03	0	10	30	
402042	CAD CAM AUTOMATION					024/025	040/050		85	01	0	10	10	
402043			029/030	070/070	099/100				99	04	0	10	40	
	DYNAMICS OF MACHINERY					020/025		017/025	74	01	A+	09	09	
	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
402044A	FINITE ELEMENT ANALYSIS					024/025			96	01	0	10	10	
	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
402046	PROJECT-I					022/025			88	01	0	10	10	
402046	PROJECT-I							022/025	88	01	0	10	10	
SEM.:2														
402047	ENERGY ENGINEERING	*	027/030	070/070	097/100				97	03	0	10	30	
402047	ENERGY ENGINEERING	*				023/025		022/025	90	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	026/030	070/070	096/100				96	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				022/025		042/050	85	01	0	10	10	
402049B	INDUSTRIAL ENGINEERING	*	029/030	066/070	095/100				95	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				023/025			92	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES	*	029/030	069/070	098/100				98	03	0	10	30	
402051	PROJECT-II	*				095/100			95	03	0	10	30	
402051	PROJECT-II	*						090/100	90	03	0	10	30	

FOURTH YEAR SGPA : 9.98, TOTAL CREDITS EARNED : 44

SE SGPA : 8.00 TE SGPA : 8.54

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B150080823 BANUBAKODE SNEHAL RAMESH SANGITA 71842265B DYPP[8] THSUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 029/030 048/070 077/100 ___ ___ ___ 77 03 A+ 09 27 --- ---024/025 402041 HYDRAULICS AND PNEUMATICS ---___ 018/025 84 0.1 10 10 029/030 070/070 099/100 ___ 99 03 0 10 30 402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION ___ 023/025 039/050 82 01 Ω 1.0 1.0 029/030 070/070 099/100 ___ 99 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ____ 402043 DYNAMICS OF MACHINERY 019/025 020/025 78 01 A+ 09 09 030/030 070/070 100/100 100 03 10 402044A FINITE ELEMENT ANALYSIS ___ 0 30 ---024/025 96 01 10 1.0 402044A FINITE ELEMENT ANALYSIS ___ ___ ___ Ω 030/030 070/070 100/100 03 10 3.0 402045A AUTOMOBILE ENGINEERING ___ 100 402046 PROJECT-I 022/025 88 01 Ο 1.0 1.0 ___ 402046 PROJECT-I ___ 021/025 84 01 Ω 1.0 1.0 SEM.:2 * 029/030 070/070 099/100 99 402047 ENERGY ENGINEERING ___ ___ 03 1.0 3.0 024/025 021/025 90 01 10 10 ---402047 ENERGY ENGINEERING ------___ 0 029/030 063/070 092/100 402048 MECHANICAL SYSTEM DESIGN ___ 92 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 023/025 ---043/050 88 01 Ω 10 10 070/070 402049B INDUSTRIAL ENGINEERING 029/030 099/100 ---99 03 10 30 023/025 92 01 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 0 030/030 070/070 100/100 ---100 03 Ο 10 30 402050A ADV. MANUFACTURING PROCESSES ---___ 092/100 92 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 085/100 85 03 0 10 30

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FOURTH YEAR SGPA : 9.91, TOTAL CREDITS EARNED : 44 FE SGPA : 7.68 SE SGPA : 7.22 TE SGPA : 8.11

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B15008082	4 BHAGWAT YASH SANJIVA		AP.	ARNA		7184	2273C DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		030/030	070/070	100/100				100	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					024/025		016/025	80	01	0	10	10	
	CAD CAM AUTOMATION		030/030	070/070	100/100				100	03	0	10	30	
	CAD CAM AUTOMATION					024/025	040/050		85	01	0	10	10	
	DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40	
	DYNAMICS OF MACHINERY					019/025		021/025	80	01	0	10	10	
	FINITE ELEMENT ANALYSIS		028/030	070/070	098/100				98	03	0	10	30	
	FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
402045A	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
402046	PROJECT-I					020/025			80	01	0	10	10	
402046	PROJECT-I							021/025	84	01	0	10	10	
SEM.:2														
402047	ENERGY ENGINEERING	*	026/030	070/070	096/100				96	03	0	10	30	
402047	ENERGY ENGINEERING	*				022/025		016/025	76	01	A+	09	09	
402048	MECHANICAL SYSTEM DESIGN	*	028/030	070/070	098/100				98	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				023/025		045/050	90	01	0	10	10	
402049B	INDUSTRIAL ENGINEERING	*	026/030	070/070	096/100				96	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
402050C	PRODUCT DESIGN & DEVELOPMENT	*	026/030	045/070	071/100				71	03	A+	09	27	
402051	PROJECT-II	*				090/100			90	03	0	10	30	
402051	PROJECT-II	*						081/100	81	03	0	10	30	

FOURTH YEAR SGPA : 9.91, TOTAL CREDITS EARNED : 44
FE SGPA : 8.30 SE SGPA : 6.78 TE SGPA : 7.78

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B150080825 BHAIRGOND ANIKETH GHANASHYAM SUBJECT NAME	K <i>A</i> IN	ALPANA TH	[IN+TH]	7184 TW	2274M DYF PR	PP[8] OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1 402041 HYDRAULICS AND PNEUMATICS	028/030	070/070	098/100	023/025		-	98	03	0	10		
402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY	030/030	070/070	100/100				100	03	0	10 10	30 10	
402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY	027/030	070/070	097/100				97	01 04	Ö	10	40	
402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS	029/030		 099/100	021/025		022/025	86 99	01 03	0	10 10	10 30	
402044A FINITE ELEMENT ANALYSIS 402045A AUTOMOBILE ENGINEERING	030/030	 070/070		023/025			92 100	01 03	0	10 10	10 30	
402046 PROJECT-I				022/025		 022/025	88 88	01 01	0	10	10	
SEM.: 2	÷ 000/000	070/070	000/100			, , , ,	98		Ü	10	30	
402047 ENERGY ENGINEERING 402047 ENERGY ENGINEERING	*	0707070	098/100	023/025		018/025	82	03 01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN 402048 MECHANICAL SYSTEM DESIGN	* 027/030	070/070	097/100	 023/025		,		04 01	0	10 10	40 10	
402049B INDUSTRIAL ENGINEERING 402049B INDUSTRIAL ENGINEERING	* 028/030 *	070/070 	098/100	 022/025			- 0	03 01	0	10 10	30 10	
SEM.:2 402047 ENERGY ENGINEERING 402047 ENERGY ENGINEERING 402048 MECHANICAL SYSTEM DESIGN 402048 MECHANICAL SYSTEM DESIGN 402049B INDUSTRIAL ENGINEERING 402049B INDUSTRIAL ENGINEERING 402050A ADV. MANUFACTURING PROCESSES 402051 PROJECT-II 402051 PROJECT-II	* 028/030 *	070/070	098/100	 093/100			98	03 03	0	10 10	30 30	
402051 PROJECT-II	*					082/100	82	03	O	10	30	
FOURTH YEAR SGPA : 10.00, TOTAL CREDITS EAR FE SGPA : 7.92 SE SGPA : 7.34 TE SGPA : TOTAL GRADE POINTS / TOTAL CREDITS : 1551/	NED: 44 7.57				DISTINCTIO	DN						
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B150080826 BHANDARI SIDDHI RAJESH SUBJECT NAME	RA IN	ASHMI TH	[IN+TH]		2277F DYE PR	PP[8] OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS		070/070	100/100		 		100	03 01	0	10 10	30 10	
402042 CAD CAM AUTOMATION	028/030	070/070	098/100		 041/050			03 01	0		30 10	
402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY	030/030		100/100	022/025			100	04 01	0	10	40 10	
4UZU44A FINIIE ELEMENI ANALYSIS	030/030	070/070	100/100				100	01 03 01	0	10	30 10	
402045A AUTOMOBILE ENGINEERING	030/030	070/070	100/100				100	03	Ö	10	30	
402046 PROJECT-I 402046 PROJECT-I				023/025		023/025		01 01	0	10 10	10 10	
SEM.:2 402047 ENERGY ENGINEERING	* 028/030	070/070	098/100				- 0	03	0	10		

070/070

027/030 060/070 087/100

029/030 070/070

028/030

023/025

023/025

022/025

095/100

099/100

098/100

022/025

043/050

091/100 91

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FOURTH YEAR SGPA: 10.00, TOTAL CREDITS EARNED: 44
FE SGPA: 8.56 SE SGPA: 7.66 TE SGPA: 8.59
TOTAL CRADE DOINTS / TOTAL CREDITS: 1646/100 CC

402047 ENERGY ENGINEERING

402051 PROJECT-II

402051 PROJECT-II

402048 MECHANICAL SYSTEM DESIGN

402048 MECHANICAL SYSTEM DESIGN

402050C PRODUCT DESIGN & DEVELOPMENT

402049B INDUSTRIAL ENGINEERING

402049B INDUSTRIAL ENGINEERING

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B150080827 BHARDWAJ ADIT ARUN NEETU 71601922B DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 402041 HYDRAULICS AND PNEUMATICS 023/030 070/070 093/100 ___ ___ 93 03 0 10 30 ---019/025 402041 HYDRAULICS AND PNEUMATICS ____ 016/025 70 01 A +09 09 028/030 066/070 094/100 03 10 402042 CAD CAM AUTOMATION ___ ____ 94 0 30 023/025 038/050 81 01 10 10 402042 CAD CAM AUTOMATION Ω 028/030 070/070 098/100 98 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ____ ____ 022/025 402043 DYNAMICS OF MACHINERY 017/025 78 01 A+ 09 09 057/070 030/030 087/100 402044A FINITE ELEMENT ANALYSIS ___ ___ 87 03 0 10 30 024/025 402044A FINITE ELEMENT ANALYSIS ___ ___ 96 01 Ω 10 1.0 --- ---028/030 066/070 094/100 402045A AUTOMOBILE ENGINEERING ___ 94 03 10 30 402046 PROJECT-I 020/025 80 01 10 Ω 1.0 402046 PROJECT-I ___ 019/025 76 01 A+ 09 09 SEM.:2 94 402047 ENERGY ENGINEERING 025/030 069/070 094/100 ___ 03 10 30 ____ 021/025 016/025 74 09 402047 ENERGY ENGINEERING 01 A+ 09 ------022/030 062/070 084/100 402048 MECHANICAL SYSTEM DESIGN ___ 84 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ 018/025 035/050 70 01 A+ 09 09 ------020/030 070/070 090/100 ___ 30 402049B INDUSTRIAL ENGINEERING 90 03 10 020/025 01 10 402049B INDUSTRIAL ENGINEERING ___ ____ ___ 80 0 10 028/030 062/070 090/100 03 10 30 402050A ADV. MANUFACTURING PROCESSES ___ 90 Ω 088/100 03 10 30 402051 PROJECT-II 88 0 ____ ____ ---402051 PROJECT-II 089/100 89 03 Ω 10 30 FOURTH YEAR SGPA: 9.89, TOTAL CREDITS EARNED: 44 FE SGPA : 6.08 SE SGPA : 5.88 TE SGPA : 7.91 B150080828 BHATKAR PALASH BABURAO SANGITA BABURAO BHATKAR 71842280F DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1041/070 402041 HYDRAULICS AND PNEUMATICS 029/030 070/100 70 03 09 27 ---------A+ ___ 402041 HYDRAULICS AND PNEUMATICS ---___ ---024/025 023/025 94 01 Ο 10 10 026/030 052/070 078/100 78 03 09 27 402042 CAD CAM AUTOMATION ---___ ---A+ --- ---021/025 043/050 402042 CAD CAM AUTOMATION ___ 85 01 10 10 402043 DYNAMICS OF MACHINERY 028/030 070/070 098/100 ___ 98 04 Ο 10 40 ___ ____ 402043 DYNAMICS OF MACHINERY 021/025 022/025 01 Ο 10 10 86 402044A FINITE ELEMENT ANALYSIS 025/030 070/070 095/100 ___ 95 0.3 Ο 10 30 021/025 402044A FINITE ELEMENT ANALYSIS 84 01 10 10 025/030 070/070 095/100 03 0 10 402045A AUTOMOBILE ENGINEERING ---95 30 024/025 96 01 10 10 402046 PROJECT-I ___ ___ ___ Ο ____ 01 10 402046 PROJECT-I ___ 021/025 84 Ο 10 ____ SEM.:2 402047 ENERGY ENGINEERING 025/030 070/070 095/100 95 03 Ο 10 30 --- ---402047 ENERGY ENGINEERING 021/025 018/025 78 01 09 09 ___ ___ ___ A+ --- ---023/030 070/070 093/100 402048 MECHANICAL SYSTEM DESIGN ___ ___ 93 04 Ο 10 40 019/025 037/050 74 01 09 402048 MECHANICAL SYSTEM DESIGN ---A+ 09 ___ ___

FOURTH YEAR SGPA: 9.82, TOTAL CREDITS EARNED: 44
FE SGPA: 8.24 SE SGPA: 6.22 TE SGPA: 7.33

402049B INDUSTRIAL ENGINEERING

402049B INDUSTRIAL ENGINEERING

402051 PROJECT-II

402051 PROJECT-II

402050A ADV. MANUFACTURING PROCESSES

026/030

029/030

070/070

067/070

096/100

096/100

021/025

092/100

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D1E0000000 DHODDE WATAL GANTAW	CINITED	7104220211 73777[0]	

B150080829 BHORDE KAJAL SANJAY		SUNITA 71842293H DYPP[8]											
SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	TW	PR	OR	Tot?	crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		029/030	070/070	099/100				99	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS					024/025		019/025	86	01	0	10	10	
402042 CAD CAM AUTOMATION		030/030	069/070	099/100				99	03	0	10	30	
402042 CAD CAM AUTOMATION					024/025	042/050		88	01	0	10	10	
402043 DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40	
402043 DYNAMICS OF MACHINERY					019/025		018/025	74	01	A+	09	09	
402044A FINITE ELEMENT ANALYSIS		030/030	066/070	096/100				96	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS					024/025			96	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
402046 PROJECT-I					022/025			88	01	0	10	10	
402046 PROJECT-I							022/025	88	01	0	10	10	
SEM.:2													
402047 ENERGY ENGINEERING	*	029/030	070/070	099/100				99	03	0	10	30	
402047 ENERGY ENGINEERING	*				024/025		017/025	82	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	029/030	070/070	099/100				99	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				023/025		043/050	88	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	030/030	070/070	100/100				100	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				024/025			96	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	030/030	070/070	100/100				100	03	0	10	30	
402051 PROJECT-II	*				090/100			90	03	0	10	30	
402051 PROJECT-II	*						080/100	80	03	0	10	30	

FOURTH YEAR SGPA : 9.98, TOTAL CREDITS EARNED : 44
FE SGPA : 7.02 SE SGPA : 6.44 TE SGPA : 7.37

B150080830 BHOSALE K	ARAN VIJAY	AN	ITA		7184	2295D DYP	P[8]						
SUBJEC	Γ NAME	IN	TH	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS	AND PNEUMATICS	030/030	070/070	100/100				100	03	0	10	30	
402041 HYDRAULICS	AND PNEUMATICS				024/025		021/025	90	01	0	10	10	
402042 CAD CAM AUT	OMATION	030/030	060/070	090/100				90	03	0	10	30	
402042 CAD CAM AUT	OMATION				024/025	042/050		88	01	0	10	10	
402043 DYNAMICS OF	MACHINERY	030/030	070/070	100/100				100	04	0	10	40	
402043 DYNAMICS OF	MACHINERY				021/025		020/025	82	01	0	10	10	
402044A FINITE ELEM	ENT ANALYSIS	030/030	070/070	100/100				100	03	0	10	30	
402044A FINITE ELEM					024/025			96	01	0	10	10	
402045A AUTOMOBILE	ENGINEERING	030/030	070/070	100/100				100	03	0	10	30	
402046 PROJECT-I					023/025			92	01	0	10	10	
402046 PROJECT-I							023/025	92	01	0	10	10	
SEM.:2													
402047 ENERGY ENGI	_	029/030	070/070	099/100				99	03	0	10	30	
402047 ENERGY ENGI	_				024/025		016/025	80	01	0	10	10	
402048 MECHANICAL		028/030	070/070	098/100				98	04	0	10	40	
402048 MECHANICAL					023/025		045/050	90	01	0	10	10	
402049B INDUSTRIAL		030/030	070/070	100/100				100	03	0	10	30	
402049B INDUSTRIAL					024/025			96	01	0	10	10	
402050A ADV. MANUFA	CTURING PROCESSES *	030/030	070/070	100/100				100	03	0	10	30	
402051 PROJECT-II	*				091/100			91	03	0	10	30	
402051 PROJECT-II	*						091/100	91	03	0	10	30	

FOURTH YEAR SGPA: 10.00, TOTAL CREDITS EARNED: 44
FE SGPA: 9.00 SE SGPA: 8.62 TE SGPA: 8.76

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B150080831 BHOSALE SOURABH SAMBHAJI BHOSALE KALPANA SAMBHAJI 71924266F DYPP[8]												
SUBJECT NAME	IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1	020/020		100/100				100	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS	030/030	070/070	100/100	024/025			92	01	0	10	10	
402042 CAD CAM AUTOMATION	030/030	069/070	099/100				99	03	Ö	10	30	
402042 CAD CAM AUTOMATION				024/025	043/050		89	01	0	10	10	
402043 DYNAMICS OF MACHINERY	030/030		100/100				100	04	0	10	40	
402043 DYNAMICS OF MACHINERY 402044C HEAT. VENTI. & AIR CONDI.	027/030	 070/070	 097/100	022/025		022/025	88 97	01 03	0	10 10	10 30	
402044C HEAT. VENTI. & AIR CONDI.	027/030	0707070		020/025			80	01	0	10	10	
402045A AUTOMOBILE ENGINEERING	030/030	070/070	100/100				100	03	Ö	10	30	
402046 PROJECT-I				016/025			64	01	A	80	80	
402046 PROJECT-I						018/025	72	01	A+	09	09	
SEM.:2 402047 ENERGY ENGINEERING	* 024/030	055/070	079/100				79	03	A+	09	27	
402047 ENERGY ENGINEERING	* 024/030 *		0/9/100	020/025		020/025	80	01	0	10	10	
402040 MEGUANICAL CYCTEM DECICAL	* 027/030	053/070	080/100				80	04	Ö	10	40	
402048 MECHANICAL SYSTEM DESIGN	*			022/025		043/050	86	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	* 027/030	064/070	091/100				91	03	0	10	30	
402049B INDUSTRIAL ENGINEERING 402050A ADV. MANUFACTURING PROCESSES	^ *	 070/070	 095/100	022/025			88 95	01 03	0	10 10	10 30	
402051 PROJECT-II	* 027/030 * 027/030 * * 025/030 *			060/100			60	03	A	08	24	
402051 PROJECT-II	*					091/100	91	03	0	10	30	
FOURTH YEAR SGPA : 9.73, TOTAL CREDITS EARN SE SGPA : 8.38 TE SGPA : 9.20	ED : 44											
· · · · · · · · · · · · · · · · · · ·	140 CGPA				DISTINCTIC		BUTION					
SE SGPA : 8.38 TE SGPA : 9.20 TOTAL GRADE POINTS / TOTAL CREDITS : 1270/	140 CGPA VERIFICATI			AT COLLEG		R DISTRIE	BUTION					
SE SGPA: 8.38 TE SGPA: 9.20 TOTAL GRADE POINTS / TOTAL CREDITS: 1270/	140 CGPA VERIFICATI	ON AND REC		AT COLLEG	SE, NOT FO	R DISTRIE	BUTION Tot%					P&R ORD
SE SGPA: 8.38 TE SGPA: 9.20 TOTAL GRADE POINTS / TOTAL CREDITS: 1270/	140 CGPA VERIFICATI S IN	ON AND RECUDHA TH	ORD ONLY	AT COLLEG	GE, NOT FO 24267D DYP PR	R DISTRIE P[8] OR	Tot%	Crd	Grd 	GP 	CP 	P&R ORD
SE SGPA: 8.38 TE SGPA: 9.20 TOTAL GRADE POINTS / TOTAL CREDITS: 1270/	CGPA VERIFICATI S IN 030/030	ON AND RECUDHA TH	[IN+TH] 087/100	AT COLLEG	GE, NOT FC 24267D DYF PR 	R DISTRIE P[8] OR	Tot% 87	Crd 	Grd 	GP 	CP 	P&R ORD
SE SGPA: 8.38 TE SGPA: 9.20 TOTAL GRADE POINTS / TOTAL CREDITS: 1270/	140 CGPA VERIFICATI S IN	ON AND RECUDHA TH 057/070	[IN+TH] 087/100	AT COLLEG	GE, NOT FO 24267D DYP PR	R DISTRIE P[8] OR	Tot%	Crd	Grd 	GP 	CP 	P&R ORD
SE SGPA: 8.38 TE SGPA: 9.20 TOTAL GRADE POINTS / TOTAL CREDITS: 1270/	CGPA VERIFICATI S IN 030/030 029/030	ON AND RECUDHA TH 057/070 070/070	[IN+TH] 087/100	7192 TW 024/025	EE, NOT FC 24267D DYF PR 	R DISTRIE P[8] OR 023/025	Tot% 87 94	Crd 03 01	Grd 0 0	GP 10 10	CP 30 10 30 10	P&R ORD
SE SGPA: 8.38 TE SGPA: 9.20 TOTAL GRADE POINTS / TOTAL CREDITS: 1270/	CGPA VERIFICATI S IN 030/030 029/030	ON AND RECUDHA TH 057/070 070/070	[IN+TH] 087/100 099/100 100/100	7192 TW 024/025 023/025	RE, NOT FC 24267D DYF PR 042/050	R DISTRIE P[8] OR 023/025	Tot% 87 94 99 86 100	Crd 03 01 03 01 04	Grd 0 0 0 0	GP 10 10 10 10	CP 30 10 30 10 40	P&R ORD
SE SGPA: 8.38 TE SGPA: 9.20 TOTAL GRADE POINTS / TOTAL CREDITS: 1270/	140 CGPA VERIFICATI IN 030/030 029/030 030/030	ON AND RECUUDHA TH 057/070 070/070 070/070	[IN+TH] 087/100 099/100 100/100	7192 TW 024/025 023/025 021/025	RE, NOT FC 24267D DYF PR 042/050	R DISTRIE P[8] OR 023/025 021/025	Tot% 87 94 99 86 100 84	Crd 03 01 03 01 04 01	Grd 0 0 0 0	GP 10 10 10 10 10	CP 30 10 30 10 40 10	P&R ORD
SE SGPA: 8.38 TE SGPA: 9.20 TOTAL GRADE POINTS / TOTAL CREDITS: 1270/	CGPA VERIFICATI S IN 030/030 029/030	ON AND RECUUDHA TH 057/070 070/070 070/070	[IN+TH] 087/100 099/100 100/100	7192 TW 024/025 023/025 021/025	RE, NOT FC 24267D DYF PR 042/050	R DISTRIE P[8] OR 023/025	Tot% 87 94 99 86 100 84 99	Crd 03 01 03 01 04 01 03	Grd 0 0 0 0	GP 10 10 10 10	CP 30 10 30 10 40 10 30	P&R ORD
SE SGPA: 8.38 TE SGPA: 9.20 TOTAL GRADE POINTS / TOTAL CREDITS: 1270/	29/030	ON AND RECOUDHA TH 057/070 070/070 070/070 070/070	[IN+TH] 087/100 099/100 100/100 099/100	7192 TW 024/025 023/025 021/025	24267D DYF PR 042/050	R DISTRIE P[8] OR 023/025 021/025	Tot% 87 94 99 86 100 84	Crd 03 01 03 01 04 01	Grd 0 0 0 0 0	GP 10 10 10 10 10 10	CP 30 10 30 10 40 10	P&R ORD
SE SGPA: 8.38 TE SGPA: 9.20 TOTAL GRADE POINTS / TOTAL CREDITS: 1270/	S IN 030/030 029/030 029/030 030/00000000	ON AND RECUUDHA TH 057/070 070/070 070/070 070/070 070/070	[IN+TH] 087/100 099/100 100/100 100/100	7192 TW 024/025 023/025 021/025 022/025 022/025	042/050	R DISTRIE P[8] OR 023/025 021/025	Tot% 87 94 99 86 100 84 99 88 100 88	Crd 03 01 04 01 03 01 03 01	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10	CP 30 10 30 10 40 10 30 10 30 10	P&R ORD
SE SGPA: 8.38 TE SGPA: 9.20 TOTAL GRADE POINTS / TOTAL CREDITS: 1270/	29/030 030/030 029/030 029/030 030/030	ON AND RECUDHA TH 057/070 070/070 070/070 070/070 070/070	[IN+TH] 087/100 099/100 100/100 100/100	7192 TW 024/025 023/025 021/025 022/025	042/050	R DISTRIE P[8] OR 023/025 021/025	Tot% 87 94 99 86 100 84 99 88 100	Crd 03 01 03 01 04 01 03 01 03 01 03	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10	CP 30 10 30 10 40 10 30 10 30	P&R ORD
SE SGPA: 8.38 TE SGPA: 9.20 TOTAL GRADE POINTS / TOTAL CREDITS: 1270/	140 CGPA VERIFICATI S IN 030/030 030/030 029/030 030/030	ON AND RECOUDHA TH 057/070 070/070 070/070 070/070 070/070	[IN+TH] 087/100 099/100 100/100 100/100	7192 TW 024/025 023/025 021/025 022/025 022/025	24267D DYF PR 042/050	R DISTRIE P[8] OR 023/025 021/025	Tot% 87 94 99 86 100 84 99 88 100 88 92	Crd 03 01 03 01 04 01 03 01 03 01 03 01 03	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10 10	CP 30 10 30 10 40 10 30 10 30 10	P&R ORD
SE SGPA: 8.38 TE SGPA: 9.20 TOTAL GRADE POINTS / TOTAL CREDITS: 1270/	140 CGPA VERIFICATI S IN 030/030 030/030 029/030 030/030	ON AND RECUUDHA TH 057/070 070/070 070/070 070/070 070/070	[IN+TH] 087/100 099/100 100/100 100/100	7192 TW 024/025 023/025 021/025 022/025 022/025	042/050	R DISTRIE P[8] OR 023/025 021/025 023/025	Tot% 87 94 99 86 100 84 99 88 100 88	Crd 03 01 04 01 03 01 03 01	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10 10	CP 30 10 30 10 40 10 30 10 30 10	P&R ORD
SE SGPA: 8.38 TE SGPA: 9.20 TOTAL GRADE POINTS / TOTAL CREDITS: 1270/	VERIFICATI S IN 030/030 029/030 030/030 030/030 030/030 030/030	ON AND RECUUDHA TH 057/070 070/070 070/070 070/070 070/070 070/070	[IN+TH] 087/100 099/100 100/100 100/100 100/100	7192 TW 024/025 023/025 022/025 022/025 022/025	24267D DYF PR 042/050	R DISTRIE P[8] OR 023/025 021/025 023/025	Tot% 87 94 99 86 100 84 99 88 100 88 92 98 82 95	Crd 03 01 04 01 03 01 03 01 03 01 03 01 04	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10 10 10 10 10	CP 30 10 30 10 40 10 30 10 30 10 10	P&R ORD
SE SGPA: 8.38 TE SGPA: 9.20 TOTAL GRADE POINTS / TOTAL CREDITS: 1270/	140 CGPA VERIFICATI S IN 030/030 030/030 030/030 030/030 030/030 030/030 030/030 030/030 030/030 030/030 030/030 030/030 030/030 030/030 030/030 030/030	ON AND RECUUDHA TH 057/070 070/070 070/070 070/070 070/070 070/070 070/070	[IN+TH] 087/100 099/100 100/100 100/100 098/100 095/100	7192 TW 024/025 023/025 022/025 022/025 022/025 023/025	042/050 042/050	R DISTRIE P[8] OR 023/025 021/025 023/025 018/025 040/050	Tot% 87 94 99 86 100 84 99 88 100 88 92 98 82 95 80	Crd 03 01 04 01 03 01 03 01 03 01 01 03	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10 10 10 10 10 10	CP 30 10 40 10 30 10 30 10 30 10 40 10	P&R ORD
SE SGPA: 8.38 TE SGPA: 9.20 TOTAL GRADE POINTS / TOTAL CREDITS: 1270/	LAO CGPA VERIFICATI S IN 030/030 029/030 030/030	ON AND RECOUDHA TH 057/070 070/070 070/070 070/070 070/070 070/070 070/070 070/070	[IN+TH] 087/100 099/100 100/100 100/100 098/100 095/100 096/100	7192 TW 024/025 023/025 022/025 022/025 023/025 023/025	042/050 042/050	R DISTRIE P[8] OR 023/025 021/025 023/025 018/025 040/050	Tot% 87 94 99 86 100 84 99 88 100 88 92 98 82 95 80 96	Crd 03 01 03 01 04 01 03 01 03 01 01 03 01 03 01 03	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10 10 10 10 10	CP 30 10 40 10 30 10 30 10 10 40 10 30 10	P&R ORD
SE SGPA: 8.38 TE SGPA: 9.20 TOTAL GRADE POINTS / TOTAL CREDITS: 1270/	140 CGPA VERIFICATI S IN 030/030 030/030 030/030 030/030 030/030 030/030 030/030 030/030 030/030 030/030 030/030 030/030 030/030 030/030 030/030 030/030	ON AND RECOUDHA TH 057/070 070/070 070/070 070/070 070/070 070/070 070/070	[IN+TH] 087/100 099/100 100/100 100/100 098/100 095/100 096/100	7192 TW 024/025 023/025 022/025 022/025 022/025 023/025	042/050 042/050	R DISTRIE P[8] OR 023/025 021/025 023/025 018/025 040/050	Tot% 87 94 99 86 100 84 99 88 100 88 92 98 82 95 80	Crd 03 01 04 01 03 01 03 01 03 01 01 03	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10 10 10 10 10 10	CP 30 10 40 10 30 10 30 10 30 10 40 10	P&R ORD
SE SGPA: 8.38 TE SGPA: 9.20 TOTAL GRADE POINTS / TOTAL CREDITS: 1270/	140 CGPA VERIFICATI S IN 030/030 029/030 030/030 030/030 * 028/030 * 025/030 * 026/030 * 026/030 *	ON AND RECOUDHA TH 057/070 070/070 070/070 070/070 070/070 070/070 070/070 070/070	[IN+TH] 087/100 099/100 100/100 100/100 098/100 095/100 096/100	7192 TW 024/025 023/025 022/025 022/025 023/025 020/025 021/025	042/050 042/050	R DISTRIE P[8] OR 023/025 021/025 023/025 018/025 040/050	Tot% 87 94 99 86 100 84 99 88 100 88 92 98 82 95 80 96 84	Crd 03 01 03 01 04 01 03 01 03 01 01 03 01 03 01 01	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10 10 10 10 10 10	CP 30 10 30 10 40 10 30 10 10 10 40 10 30 10	P&R ORD

FOURTH YEAR SGPA : 10.00, TOTAL CREDITS EARNED : 44 SE SGPA : 8.04 TE SGPA : 8.65

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DATE : 28 SEP 2021

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090/100 90

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BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL)

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BRANCH CODE: 00-B.E. (
B150080833 CHAUDHARI CHETAN LAHU	50080833 CHAUDHARI CHETAN LAHU SHARADA						71842331D DYPP[8]					
SUBJECT NAME	IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1												
402041 HYDRAULICS AND PNEUMATICS	030/030	070/070	100/100				100	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS				024/025		023/025		01	0	10	10	
402042 CAD CAM AUTOMATION	030/030	059/070					89	03	0	10	30	
402042 CAD CAM AUTOMATION			100/100	024/025	039/050		84	01	0		10	
402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY	030/030	070/070	100/100	022/025		019/025	100 82	04 01	0		40 10	
402044A FINITE ELEMENT ANALYSIS		070/070	100/100	022/025		019/025	100	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS	030/030	0707070	100/100	024/025			96	01	0		10	
402044A FINITE EDEMENT ANALISIS 402045C ENERGY AUDIT AND MANAGEMENT	025/030	055/070					80	03	0	10	30	
402046 PROJECT-I				022/025				01	0	10	10	
402046 PROJECT-I						022/025		01	0	10	10	
SEM.:2						,			•			
402047 ENERGY ENGINEERING	* 025/030 *	070/070	095/100				95	03	0	10	30	
402047 ENERGY ENGINEERING	*			021/025		019/025	80	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	* 026/030	070/070	096/100				96	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*			021/025		042/050		01	0	10	10	
402049B INDUSTRIAL ENGINEERING 402049B INDUSTRIAL ENGINEERING	* 029/030	070/070	099/100				99	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*			023/025			92	01	0	10	10	
	* 027/030		077/100				77	0.0	A+	09	27	
402051 PROJECT-II	*			085/100			0.0	03	0	10	30	
402051 PROJECT-II	*					089/100	89	03	0	10	30	
FOURTH YEAR SGPA : 9.93, TOTAL CREDITS EAR FE SGPA : 7.66 SE SGPA : 6.94 TE SGPA TOTAL GRADE POINTS / TOTAL CREDITS : 1565	: 8.65	: 8.24	FIRST CLA	SS WITH D) ISTINCTIC	DN						
	VERIFICATIO	ON AND REC	CORD ONLY	AT COLLEG	E, NOT FO	R DISTRI	BUTION					
B150080834 CHHARI SHUBHAM PURSOTAM	тz	AYA		7184	2348J DYE	181q						
SUBJECT NAME	IN	TH	[IN+TH]	TW		OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1												
402041 HYDRAULICS AND PNEUMATICS	028/030	038/070	066/100				66	03	A	80	24	
402041 HYDRAULICS AND PNEUMATICS				023/025		016/025		01	A+	09	09	
402042 CAD CAM AUTOMATION	029/030	066/070	095/100				95	03	0		30	
402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY				023/025			80	01	0		10	
	028/030	,	098/100				70	04	0		40	
402043 DYNAMICS OF MACHINERY				019/025		020/025		01	A+	09	09	
	028/030	070/070	098/100				98	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS	030/030	070/070	100/100	023/025			92	01	0	10	10	
402045A AUTOMOBILE ENGINEERING	030/030	070/070	,	 023/025			100 92	03 01	0	10 10	30 10	
402046 PROJECT-I 402046 PROJECT-I				023/025		022/025		01	0		10	
402046 PROJECT-1 SEM.:2						022/025	00	OΤ	U	10	ΤÜ	
	+ 020/020	070/070	100/100				100	0.2	_	1.0	2.0	

030/030 070/070 100/100

070/070

069/070

027/030 043/070 070/100

024/025

022/025

022/025

090/100

098/100

097/100

FOURTH YEAR SGPA : 9.75, TOTAL CREDITS EARNED : 44 FE SGPA : 8.30 SE SGPA : 7.36 TE SGPA : 7.50

402047 ENERGY ENGINEERING

402047 ENERGY ENGINEERING

402051 PROJECT-II

402051 PROJECT-II

402048 MECHANICAL SYSTEM DESIGN

402048 MECHANICAL SYSTEM DESIGN

402050C PRODUCT DESIGN & DEVELOPMENT

402049B INDUSTRIAL ENGINEERING

402049B INDUSTRIAL ENGINEERING

028/030

028/030

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DATE: 28 SEP 2021

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...... B150080835 CHIMKAR SUMIT RAMDAS SAVITA CHIMKAR 71842352G DYPP[8] IN SUBJECT NAME TH[IN+TH] PR OR Tot% Crd Grd SEM.:1 402041 HYDRAULICS AND PNEUMATICS 027/030 070/070 097/100 ___ ___ ---97 03 0 10 30 --- ---023/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 023/025 92 0.1 10 10 029/030 070/070 099/100 ___ 99 03 Ω 10 30 --- ---402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION ___ 023/025 038/050 81 01 Ο 10 10 --- ---029/030 067/070 096/100 ___ 96 04 10 40 --- ---402043 DYNAMICS OF MACHINERY ___ 402043 DYNAMICS OF MACHINERY 020/025 021/025 82 01 1.0 10 --- ---027/030 070/070 097/100 97 03 10 30 --- ---402044A FINITE ELEMENT ANALYSIS ___ ___ 0 022/025 88 01 10 10 --- ---402044A FINITE ELEMENT ANALYSIS ___ ___ Ω 030/030 059/070 089/100 03 10 30 402045A AUTOMOBILE ENGINEERING ___ 89 402046 PROJECT-I 020/025 80 01 1.0 1.0 Ω ---402046 PROJECT-I ___ 020/025 80 0.1 Ω 1.0 1.0 SEM.:2 * 023/030 070/070 093/100 93 402047 ENERGY ENGINEERING ___ ___ 03 1.0 3.0 020/025 016/025 72 01 09 0.9 402047 ENERGY ENGINEERING ---___ A+ 027/030 069/070 096/100 402048 MECHANICAL SYSTEM DESIGN ___ 96 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 022/025 ---043/050 86 01 Ω 10 10 402049B INDUSTRIAL ENGINEERING 029/030 064/070 093/100 ---93 03 0 10 30 ___ 023/025 92 01 Ω 10 10 --- ---402049B INDUSTRIAL ENGINEERING ___ ___ 030/030 063/070 093/100 ---93 03 0 1.0 30 402050A ADV. MANUFACTURING PROCESSES ___ ___ 092/100 92 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 090/100 90 03 0 10 30

FOURTH YEAR SGPA : 9.98, TOTAL CREDITS EARNED : 44
FE SGPA : 7.90 SE SGPA : 6.56 TE SGPA : 7.96

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B15008083	5 CHITALE POOJA BABASAHEB		VI	MAL		7184	2356K DYP	P[8]						
	SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		030/030	063/070	093/100				93	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					024/025		016/025	80	01	0	10	10	
402042	CAD CAM AUTOMATION		029/030	070/070	099/100				99	03	0	10	30	
402042	CAD CAM AUTOMATION					023/025	039/050		82	01	0	10	10	
402043	DYNAMICS OF MACHINERY		028/030	070/070	098/100				98	04	0	10	40	
402043	DYNAMICS OF MACHINERY					020/025		023/025	86	01	0	10	10	
	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
402044A	FINITE ELEMENT ANALYSIS					024/025			96	01	0	10	10	
	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
402046	PROJECT-I					022/025			88	01	0	10	10	
402046	PROJECT-I							023/025	92	01	0	10	10	
SEM.:2														
402047	ENERGY ENGINEERING	*	028/030	070/070	098/100				98	03	0	10	30	
402047	ENERGY ENGINEERING	*				023/025		020/025	86	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	028/030	066/070	094/100				94	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				020/025		040/050	80	01	0	10	10	
402049B	INDUSTRIAL ENGINEERING	*	027/030	070/070	097/100				97	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				022/025			88	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES	*	030/030	067/070	097/100				97	03	0	10	30	
402051	PROJECT-II	*				093/100			93	03	0	10	30	
402051	PROJECT-II	*						089/100	89	03	0	10	30	

FOURTH YEAR SGPA: 10.00, TOTAL CREDITS EARNED: 44
FE SGPA: 8.62 SE SGPA: 8.28 TE SGPA: 8.61

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...... B150080837 DAGADE PRANALI GANESH 71842366G DYPP[8] SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 030/030 070/070 100/100 ___ ___ --- 100 03 0 10 30 --- ---024/025 402041 HYDRAULICS AND PNEUMATICS ---___ 017/025 82 01 10 10 029/030 070/070 099/100 ___ 99 03 Ω 10 30 402042 CAD CAM AUTOMATION ____ 402042 CAD CAM AUTOMATION ___ 023/025 040/050 84 01 Ο 10 1.0 030/030 070/070 100/100 ___ ___ 100 04 Ο 10 40 402043 DYNAMICS OF MACHINERY ____ 402043 DYNAMICS OF MACHINERY 021/025 021/025 84 01 1.0 10 --- ---030/030 070/070 100/100 03 10 30 ---402044A FINITE ELEMENT ANALYSIS ___ 100 0 023/025 92 01 10 10 --- ---402044A FINITE ELEMENT ANALYSIS ___ ___ Ω 030/030 070/070 100/100 03 10 3.0 402045A AUTOMOBILE ENGINEERING ___ 100 402046 PROJECT-I 022/025 88 01 Ω 10 10 402046 PROJECT-I ___ 023/025 92 01 Ω 10 1.0 --- ---SEM.:2 * 029/030 069/070 98 402047 ENERGY ENGINEERING 098/100 ___ 03 1.0 3.0 024/025 018/025 84 01 10 10 ---402047 ENERGY ENGINEERING ---___ ___ 0 025/030 070/070 095/100 402048 MECHANICAL SYSTEM DESIGN ___ 95 04 10 40 402048 MECHANICAL SYSTEM DESIGN ---___ ___ 020/025 ---040/050 80 01 Ω 10 10 402049B INDUSTRIAL ENGINEERING 029/030 070/070 099/100 ---99 03 10 30 023/025 92 01 0 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 030/030 069/070 099/100 ---99 03 Ο 10 3.0 402050A ADV. MANUFACTURING PROCESSES ___ 089/100 ---89 03 0 10 30 402051 PROJECT-II ___ ___

DATE: 28 SEP 2021

FOURTH YEAR SGPA : 10.00, TOTAL CREDITS EARNED : 44 FE SGPA : 6.56 SE SGPA : 6.68 TE SGPA : 7.48

402051 PROJECT-II

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090/100 90

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B150080838 DANDGAVHAL SWAPNIL SANJAY		HE	MLATA		7192	4268B DYP	P[8]						
SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		029/030	070/070	099/100				99	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS					024/025		023/025	94	01	0	10	10	
402042 CAD CAM AUTOMATION		028/030	067/070	095/100				95	03	0	10	30	
402042 CAD CAM AUTOMATION					022/025	036/050		77	01	A+	09	09	
402043 DYNAMICS OF MACHINERY		028/030	070/070	098/100				98	04	0	10	40	
402043 DYNAMICS OF MACHINERY					022/025		023/025	90	01	0	10	10	
402044A FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		029/030	070/070	099/100				99	03	0	10	30	
402046 PROJECT-I					023/025			92	01	0	10	10	
402046 PROJECT-I							022/025	88	01	0	10	10	
SEM.:2													
402047 ENERGY ENGINEERING	*	021/030	067/070	088/100				88	03	0	10	30	
402047 ENERGY ENGINEERING	*				020/025		020/025	80	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	026/030	069/070	095/100				95	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	027/030	069/070	096/100				96	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				022/025			88	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	026/030	042/070	068/100				68	03	A	80	24	
402051 PROJECT-II	*				087/100			87	03	0	10	30	
402051 PROJECT-II	*						089/100	89	03	0	10	30	

FOURTH YEAR SGPA : 9.84, TOTAL CREDITS EARNED : 44

SE SGPA : 7.84 TE SGPA : 7.87

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B150080839 DATIR SANGRAM ASHOK		ATIR ASHWI			 4269L DYI							• • • • • • •
SUBJECT NAME	IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1 402041 HYDRAULICS AND PNEUMATICS	029/030	070/070					99	03	0	10		
402041 HYDRAULICS AND PNEUMATICS				024/025		023/025		01	0	10		
402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION	030/030	0/0/0/0	100/100	024/025	 045/050		100 92	03 01	0	10 10	30 10	
402042 CAM ACTOMATION 402043 DYNAMICS OF MACHINERY	030/030		100/100	024/023			100	04	0	10	40	
402043 DYNAMICS OF MACHINERY				021/025		022/025		01	Ö	10	10	
402044A FINITE ELEMENT ANALYSIS	030/030	070/070					100	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS			100/100	024/025			96	01	0		10	
402045A AUTOMOBILE ENGINEERING 402046 PROJECT-I	030/030	0/0/0/0	100/100	023/025			100 92	03 01	0	10 10	30 10	
402046 PROJECT-I				023/023		022/025		01	0	10	10	
SEM.:2						022, 023		0_	Ū			
102017 ENDIGE ENGINEERING	* 029/030	070/070	099/100				99	03	0	10	30	
402047 ENERGY ENGINEERING	*			024/025		021/025		01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN 402048 MECHANICAL SYSTEM DESIGN	* 028/030 *	070/070	098/100	022/025		 045/050	98 89	04 01	0	10 10	40 10	
402049 MECHANICAL SISTEM DESIGN 402049B INDUSTRIAL ENGINEERING	* 027/030	070/070	097/100	022/023			97	03	0	10	30	
	*			022/025			88	01	Ö	10	10	
402050A ADV. MANUFACTURING PROCESSES			100/100				100	03	0	10	30	
402051 PROJECT-II 402051 PROJECT-II	*			095/100		 091/100	95 91	0.0	0	10 10	30 30	
102031 1100101 11						0317100	7 ±	03	Ü		30	
FOURTH YEAR SGPA : 10.00, TOTAL CREDITS EAR SE SGPA : 9.10 TE SGPA : 9.37 TOTAL GRADE POINTS / TOTAL CREDITS : 1326/	'140 CGPA		FIRST CLA				BUTTON	ī				
		ANDANA	CORD ONLI		2378L DYE		DOTION			• • • •		• • • • • • •
B150080840 DAWALE SAHIL SUNIL SUBJECT NAME	IN	TH	[IN+TH]	TW	PR	OR	Tot%	crd	Grd	GP		P&R ORD
SEM.:1 402041 HYDRAULICS AND PNEUMATICS	029/030	070/070	099/100				 99	03	0	10		
				024/025		018/025		01	0		10	
402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION	029/030	067/070	096/100				96	03	0	10	30	
402042 CAD CAM AUTOMATION					044/050		89		0	10	10	
	030/030	070/070	100/100	 021/025		 001/005	100 84	04 01	0	10 10	40 10	
402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS	030/030	070/070		021/025		021/025	100	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS				023/025			92	01	0	10	10	
402045A AUTOMOBILE ENGINEERING	030/030	070/070	100/100				100	03	0	10	30	
402046 PROJECT-I				022/025			88	01	0	10	10	
402046 PROJECT-I						021/025	84	01	Ο	10	10	
SEM.:2 402047 ENERGY ENGINEERING	* 023/030	070/070	093/100				93	03	0	10	30	
	*		093/100	020/025		016/025		01	A+	09	09	
402048 MECHANICAL SYSTEM DESIGN	* 024/030	070/070	094/100				94	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*			019/025		038/050	76	01	A+	09	09	

052/070 078/100

070/070 099/100

021/025

085/100

026/030

029/030

086/100 86

78

84

99

85

03

01

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A+

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FOURTH YEAR SGPA : 9.89, TOTAL CREDITS EARNED : 44 FE SGPA : 6.72 SE SGPA : 5.72 TE SGPA : 6.70

402049B INDUSTRIAL ENGINEERING

402049B INDUSTRIAL ENGINEERING

402051 PROJECT-II

402051 PROJECT-II

402050A ADV. MANUFACTURING PROCESSES

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...... B150080841 DEKATE TEJAS SHRIKANT 71842381L DYPP[8] SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 402041 HYDRAULICS AND PNEUMATICS 030/030 070/070 100/100 ___ ___ --- 100 03 0 10 30 --- ---024/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 016/025 80 0.1 10 10 030/030 070/070 100/100 ___ 100 03 Ω 10 30 402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION ___ 024/025 043/050 89 01 Ο 10 10 --- ---030/030 070/070 100/100 ___ ___ 100 04 Ο 10 40 402043 DYNAMICS OF MACHINERY ____ 402043 DYNAMICS OF MACHINERY 022/025 020/025 84 01 1.0 10 --- ---030/030 070/070 100/100 03 10 30 --- ---402044A FINITE ELEMENT ANALYSIS ___ 100 0 023/025 92 01 10 10 --- ---402044A FINITE ELEMENT ANALYSIS ___ ___ Ω 030/030 070/070 100/100 03 10 3.0 402045A AUTOMOBILE ENGINEERING ___ 100 402046 PROJECT-I 024/025 96 01 Ο 1.0 1.0 402046 PROJECT-I ___ 022/025 88 01 Ω 1.0 1.0 SEM.:2 * 029/030 070/070 099/100 99 402047 ENERGY ENGINEERING ___ ___ 03 1.0 3.0 024/025 016/025 80 01 10 10 ---402047 ENERGY ENGINEERING ___ ---___ 0 029/030 070/070 099/100 402048 MECHANICAL SYSTEM DESIGN ___ 99 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 023/025 ---043/050 88 01 Ω 10 10 070/070 402049B INDUSTRIAL ENGINEERING 030/030 100/100 ---100 03 10 30 024/025 96 01 0 10 10 --- ---402049B INDUSTRIAL ENGINEERING ___ ___ ___ 030/030 069/070 099/100 ---99 03 0 1.0 30 402050A ADV. MANUFACTURING PROCESSES ___ ___ 095/100 95 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 095/100 95 03 0 10 30

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FOURTH YEAR SGPA : 10.00, TOTAL CREDITS EARNED : 44 FE SGPA : 8.30 SE SGPA : 6.90 TE SGPA : 6.76

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B150080842 DE	ESHMUKH MAYURI VIJAYRAO	RE	KHA		7192	4270D DYP	P[8]							
	SUBJECT NAME	IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R	ORD
SEM.:1														
402041 HYDR	RAULICS AND PNEUMATICS	029/030	070/070	099/100				99	03	0	10	30		
402041 HYDR	RAULICS AND PNEUMATICS				024/025		018/025	84	01	0	10	10		
402042 CAD	CAM AUTOMATION	029/030	070/070	099/100				99	03	0	10	30		
402042 CAD	CAM AUTOMATION				023/025	038/050		81	01	0	10	10		
402043 DYNA	AMICS OF MACHINERY	030/030	070/070	100/100				100	04	0	10	40		
402043 DYNA	AMICS OF MACHINERY				021/025		019/025	80	01	0	10	10		
402044A FINI	ITE ELEMENT ANALYSIS	030/030	070/070	100/100				100	03	0	10	30		
402044A FINI	ITE ELEMENT ANALYSIS				024/025			96	01	0	10	10		
402045A AUTO	OMOBILE ENGINEERING	028/030	070/070	098/100				98	03	0	10	30		
402046 PROJ	JECT-I				024/025			96	01	0	10	10		
402046 PROJ	JECT-I						021/025	84	01	0	10	10		
SEM.:2														
402047 ENER	RGY ENGINEERING *	026/030	070/070	096/100				96	03	0	10	30		
402047 ENER	RGY ENGINEERING *				022/025		018/025	80	01	0	10	10		
402048 MECH	HANICAL SYSTEM DESIGN *	020/030	070/070	090/100				90	04	0	10	40		
402048 MECH	HANICAL SYSTEM DESIGN *				017/025		032/050	65	01	A	8 0	8 0		
402049B INDU	USTRIAL ENGINEERING *	029/030	070/070	099/100				99	03	0	10	30		
402049B INDU	USTRIAL ENGINEERING *				023/025			92	01	0	10	10		
402050A ADV.	. MANUFACTURING PROCESSES *	030/030	070/070	100/100				100	03	0	10	30		
402051 PROJ	JECT-II *				096/100			96	03	0	10	30		
402051 PROJ	JECT-II *						081/100	81	03	0	10	30		

FOURTH YEAR SGPA : 9.95, TOTAL CREDITS EARNED : 44

SE SGPA : 7.52 TE SGPA : 8.83

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B15008084	3 DESHMUKH NIKHIL SURESH		KA	VITABAI		7184	2386M DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		028/030	070/070	098/100				98	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					023/025		016/025	78	01	A+	09	09	
	CAD CAM AUTOMATION		030/030	070/070	100/100				100	03	0	10	30	
	CAD CAM AUTOMATION					022/025	042/050		85	01	0	10	10	
	DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40	
	DYNAMICS OF MACHINERY					021/025		020/025	82	01	0	10	10	
	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
	FINITE ELEMENT ANALYSIS					024/025			96	01	0	10	10	
	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
	PROJECT-I					021/025			84	01	0	10	10	
	PROJECT-I							019/025	76	01	A+	09	09	
SEM.:2														
402047		*	030/030	070/070	100/100				100	03	0	10	30	
402047		*				024/025		016/025	80	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	023/030	063/070	086/100				86	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				018/025		037/050	73	01	Α+	09	09	
402049B		*	028/030	070/070	098/100				98	03	0	10	30	
402049B		*				022/025			88	01	0	10	10	
	ADV. MANUFACTURING PROCESSES	*	027/030	060/070	087/100				87	03	0	10	30	
	PROJECT-II	*				091/100			91	03	0	10	30	
402051	PROJECT-II	*						087/100	87	03	0	10	30	

FOURTH YEAR SGPA : 9.93, TOTAL CREDITS EARNED : 44 FE SGPA : 8.84 SE SGPA : 7.42 TE SGPA : 7.76

B15008084	4 DEVADIG ASHISH VENKATESH		ВН	ARATI		7160	1878M DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		030/030	046/070	076/100				76	03	A+	09	27	
402041	HYDRAULICS AND PNEUMATICS					024/025		020/025	88	01	0	10	10	
402042	CAD CAM AUTOMATION		028/030	070/070	098/100				98	03	0	10	30	
402042	CAD CAM AUTOMATION					022/025	041/050		84	01	0	10	10	
402043			028/030	070/070	098/100				98	04	0	10	40	
402043	DYNAMICS OF MACHINERY					020/025		021/025	82	01	0	10	10	
	FINITE ELEMENT ANALYSIS		029/030	070/070	099/100				99	03	0	10	30	
402044A	FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
	ENERGY AUDIT AND MANAGEMENT		024/030	041/070	065/100				65	03	A	8 0	24	
	PROJECT-I					019/025			76	01	A+	09	09	
402046	PROJECT-I							021/025	84	01	0	10	10	
SEM.:2														
402047	ENERGY ENGINEERING	*	022/030	069/070	091/100				91	03	0	10	30	
402047	ENERGY ENGINEERING	*				018/025		020/025	76	01	A+	09	09	
402048	MECHANICAL SYSTEM DESIGN	*	023/030	070/070	093/100				93	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				018/025		037/050	73	01	A+	09	09	
402049B	INDUSTRIAL ENGINEERING	*	029/030	069/070	098/100				98	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				023/025			92	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES	*	022/030	063/070	085/100				85	03	0	10	30	
402051	PROJECT-II	*				092/100			92	03	0	10	30	
402051	PROJECT-II	*						081/100	81	03	0	10	30	

FOURTH YEAR SGPA: 9.73, TOTAL CREDITS EARNED: 44
FE SGPA: 6.58 SE SGPA: 6.32 TE SGPA: 7.48
FOURTH CRADE BOLDER (FOURTH CREDITS AND ALL FOURTH CREDITS AND ALL FO

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B150080845 DHAKATE TEJAS WAMAN		NΔ	YANA		7184	2394B DYP	[8]q							
SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R	ORD
SEM.:1														
402041 HYDRAULICS AND PNEUMATICS		026/030	070/070	096/100				96	03	0	10	30		
402041 HYDRAULICS AND PNEUMATICS					022/025		023/025	90	01	0	10	10		
402042 CAD CAM AUTOMATION		030/030	070/070	100/100				100	03	0	10	30		
402042 CAD CAM AUTOMATION					024/025	043/050		89	01	0	10	10		
402043 DYNAMICS OF MACHINERY		029/030	070/070	099/100				99	04	0	10	40		
402043 DYNAMICS OF MACHINERY					020/025		019/025	78	01	A+	09	09		
402044A FINITE ELEMENT ANALYSIS		029/030	064/070	093/100				93	03	0	10	30		
402044A FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10		
402045A AUTOMOBILE ENGINEERING		028/030	070/070	098/100				98	03	0	10	30		
402046 PROJECT-I					023/025			92	01	0	10	10		
402046 PROJECT-I							023/025	92	01	0	10	10		
SEM.:2														
402047 ENERGY ENGINEERING	*	028/030	070/070	098/100				98	03	0	10	30		
402047 ENERGY ENGINEERING	*				023/025		021/025	88	01	0	10	10		
402048 MECHANICAL SYSTEM DESIGN	*	025/030	070/070	095/100				95	04	0	10	40		
402048 MECHANICAL SYSTEM DESIGN	*				020/025		040/050	80	01	0	10	10		
402049B INDUSTRIAL ENGINEERING	*	028/030	070/070	098/100				98	03	0	10	30		
402049B INDUSTRIAL ENGINEERING	*				022/025			88	01	0	10	10		
402050C PRODUCT DESIGN & DEVELOPMENT	*	025/030	069/070	094/100				94	03	0	10	30		
402051 PROJECT-II	*				091/100			91	03	0	10	30		
402051 PROJECT-II	*						084/100	84	03	0	10	30		
FOURTH YEAR SGPA: 9.98, TOTAL CREDITS EARN FE SGPA: 9.12 SE SGPA: 6.78 TE SGPA: TOTAL GRADE POINTS / TOTAL CREDITS: 1572/	7	.35	: 8.27	FIRST CLA	SS WITH D)ISTINCTIO	N							
	VE	RIFICATIO	N AND REC	ORD ONLY	AT COLLEG	E, NOT FO	R DISTRI	BUTION	·					.
B150080846 DHANAJKAR RAJPAL BHIMRAO		VA	NDANA		7184	2395L DYP	P[8]q							
SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R	ORD

		• –					_,							
B15008084	6 DHANAJKAR RAJPAL BHIMRAO		VA	NDANA		7184	2395L DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		024/030	070/070	094/100				94	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					020/025		022/025	84	01	0	10	10	
402042	CAD CAM AUTOMATION		023/030	070/070	093/100				93	03	0	10	30	
402042	CAD CAM AUTOMATION					019/025	039/050		77	01	A+	09	09	
402043	DYNAMICS OF MACHINERY		029/030	070/070	099/100				99	04	0	10	40	
402043	DYNAMICS OF MACHINERY					021/025		020/025	82	01	0	10	10	
402044C	HEAT. VENTI. & AIR CONDI.		022/030	062/070	084/100				84	03	0	10	30	
402044C	HEAT. VENTI. & AIR CONDI.					022/025			88	01	0	10	10	
402045A	AUTOMOBILE ENGINEERING		030/030	063/070	093/100				93	03	0	10	30	
402046	PROJECT-I					022/025			88	01	0	10	10	
402046	PROJECT-I							020/025	80	01	0	10	10	
SEM.:2														
402047	ENERGY ENGINEERING	*	025/030	069/070	094/100				94	03	0	10	30	
402047	ENERGY ENGINEERING	*				021/025		019/025	80	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	025/030	069/070	094/100				94	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				020/025		040/050	80	01	0	10	10	
402049B	INDUSTRIAL ENGINEERING	*	024/030	069/070	093/100				93	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				019/025			76	01	A+	09	09	
402050A	ADV. MANUFACTURING PROCESSES	*	024/030	070/070	094/100				94	03	0	10	30	
402051	PROJECT-II	*				092/100			92	03	0	10	30	
402051	PROJECT-II	*						070/100	70	03	A+	09	27	

FOURTH YEAR SGPA : 9.89, TOTAL CREDITS EARNED : 44
FE SGPA : 8.82 SE SGPA : 7.92 TE SGPA : 7.93

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B150080847 DHANGAR DIPAK SOPAN SUBJECT NAME		HANGAR VIM		AN 7192	24271B DYF PR	P[8] OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS	030/030		092/100	024/025	 	018/025	92 84	03 01	 0 0	10 10	30 10	
402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION	030/030	070/070	100/100	024/025	 043/050		100	03 01	0	10 10	30 10	
402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY	030/030	070/070	100/100	019/025		 019/025	100 76	04 01	O A+	10 09	40 09	
402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS	030/030	066/070	096/100	024/025			96 96	03 01	0	10 10	30 10	
402045A AUTOMOBILE ENGINEERING 402046 PROJECT-I	030/030	070/070	100/100	023/025			100 92	03 01	0	10 10	30 10	
402046 PROJECT-I SEM.:2						021/025	84	01	0	10	10	
402047 ENERGY ENGINEERING	* 030/030 *		100/100	 024/025		 017/025	100 82	03 01	0	10 10	30 10	
402048 MECHANICAL SYSTEM DESIGN	* 029/030 *		099/100	023/025		 043/050	99 88	04 01	0	10 10	40 10	
402049B INDUSTRIAL ENGINEERING	* 028/030 *		098/100	022/025			98 88	03 01	0	10	30 10	
402050C PRODUCT DESIGN & DEVELOPMENT 402051 PROJECT-II 402051 PROJECT-II		063/070	088/100	094/100		 092/100	88 94	03 03 03	0	10 10 10	30 30 30	
FOURTH YEAR SGPA : 9.98, TOTAL CREDITS EARN SE SGPA : 7.00 TE SGPA : 7.76 TOTAL GRADE POINTS / TOTAL CREDITS : 1146/	140 CGPA				DISTINCTION FOR THE PROPERTY OF THE PROPERTY O		BUTION	r				
B150080848 DOUND HARIBHAU SUNDER SUBJECT NAME	IN	НОВНА ТН	[IN+TH]	7160 TW)2279G DYF PR	P[8] OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1		064/070	081/100			_	81 68	03	0	10	30	
402042 CAD CAM AUTOMATION			088/100					01 03	A	08 10		
402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY	025/030		088/100 095/100 	021/025 021/025	031/050 	010/025	88 69 95 82	01 03 01 04 01	A O A O	08 10 08 10 10	30 08 40 10	
402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402045A AUTOMOBILE ENGINEERING 402046 PROJECT-I	025/030 026/030 029/030	070/070 049/070 066/070	095/100 075/100 095/100	021/025 021/025 021/025 015/025	031/050	020/025	88 69 95 82 75 84 95	03 01 04 01 03 01	O A O O A+ O O A	10 08 10 10 09 10 10	30 08 40 10 27 10 30 08	
402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402045A AUTOMOBILE ENGINEERING 402046 PROJECT-I 402046 PROJECT-I SEM.:2	025/030 026/030 029/030 	070/070 0 049/070 0 066/070 	095/100 075/100 095/100 	021/025 021/025 021/025 015/025	031/050	020/025	88 69 95 82 75 84 95 60	03 01 04 01 03 01 03 01	O A O O A+ O O A A	10 08 10 10 09 10 10 08	30 08 40 10 27 10 30 08	
402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402045A AUTOMOBILE ENGINEERING 402046 PROJECT-I 402046 PROJECT-I SEM.:2	025/030 026/030 029/030 	070/070 0 049/070 0 066/070 0 062/070 0 052/070	095/100 075/100 095/100 	021/025 021/025 021/025 015/025	031/050	020/025	88 69 95 82 75 84 95	03 01 04 01 03 01	O A O O A+ O O A	10 08 10 10 09 10 10	30 08 40 10 27 10 30 08	

FOURTH YEAR SGPA : 9.59, TOTAL CREDITS EARNED : 44
FE SGPA : 6.72 SE SGPA : 6.86 TE SGPA : 8.04
TOTAL GRADE POINTS / TOTAL CREDITS : 1471/190 CGPA : 7.74 FIRST CLASS

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COLLEGE: [CEGP010530] - D.Y. PATIL COLLEGE OF ENGINEERING, PUNE

BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL)

B150080849 EDGAONKAR ANIKET MILIND		KA	VITA MILI	ND EDGAON	KAR 7192	4272L DYP	P[8]						
SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		028/030	052/070	080/100				80	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS					023/025		024/025	94	01	0	10	10	
402042 CAD CAM AUTOMATION		030/030	070/070	100/100				100	03	0	10	30	
402042 CAD CAM AUTOMATION					024/025	042/050		88	01	0	10	10	
402043 DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40	
402043 DYNAMICS OF MACHINERY					022/025		019/025	82	01	0	10	10	
402044A FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS					024/025			96	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		029/030	067/070	096/100				96	03	0	10	30	
402046 PROJECT-I					023/025			92	01	0	10	10	
402046 PROJECT-I							023/025	92	01	0	10	10	
SEM.:2													
402047 ENERGY ENGINEERING	*	027/030	070/070	097/100				97	03	0	10	30	
402047 ENERGY ENGINEERING	*				023/025		016/025	78	01	A+	09	09	
402048 MECHANICAL SYSTEM DESIGN	*	026/030	066/070	092/100				92	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	029/030	067/070	096/100				96	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				023/025			92	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	029/030	049/070	078/100				78	03	A+	09	27	
402051 PROJECT-II	*				093/100			93	03	0	10	30	
402051 PROJECT-II	*						092/100	92	03	0	10	30	

FOURTH YEAR SGPA : 9.91, TOTAL CREDITS EARNED : 44

SE SGPA : 8.52 TE SGPA : 8.78

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TOTAL GRADE POINTS / TOTAL CREDITS : 1266/140 CGPA : 9.04 FIRST CLASS WITH DISTINCTION

B150080850 GADEKAR DIPTI RAMRAO		BI	JUBAI		7160	2461G DYP	1819						
SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot %	crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		023/030	28\$/070	051/100				51	03	В	06	18	3\$
402041 HYDRAULICS AND PNEUMATICS					019/025		023/025	84	01	0	10	10	
402042 CAD CAM AUTOMATION		030/030	067/070	097/100				97	03	0	10	30	
402042 CAD CAM AUTOMATION					024/025	034/050		77	01	A+	09	09	
402043 DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40	
402043 DYNAMICS OF MACHINERY					021/025		020/025	82	01	0	10	10	
402044A FINITE ELEMENT ANALYSIS		027/030	069/070	096/100				96	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS					022/025			88	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		029/030	067/070	096/100				96	03	0	10	30	
402046 PROJECT-I					019/025			76	01	A+	09	09	
402046 PROJECT-I							020/025	80	01	0	10	10	
SEM.:2													
402047 ENERGY ENGINEERING	*	029/030	066/070	095/100				95	03	0	10	30	
402047 ENERGY ENGINEERING	*				024/025		018/025	84	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	024/030	070/070	094/100				94	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				019/025		038/050	76	01	A+	09	09	
402049B INDUSTRIAL ENGINEERING	*	030/030	070/070	100/100				100	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				024/025			96	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	030/030	070/070	100/100				100	03	0	10	30	
402051 PROJECT-II	*				080/100			80	03	0	10	30	
402051 PROJECT-II	*						077/100	77	03	A+	09	27	

FOURTH YEAR SGPA : 9.59, TOTAL CREDITS EARNED : 44 FE SGPA : 6.84 SE SGPA : 5.92 TE SGPA : 8.41

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...... B150080851 GADEKAR HRISHIKESH MUKUND SUNITA 71701975G DYPP[8] SUBJECT NAME IN TH[IN+TH] PR OR Tot% Crd Grd SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 029/030 070/070 099/100 ___ ___ ___ 99 03 0 10 30 --- ---024/025 402041 HYDRAULICS AND PNEUMATICS ---___ 019/025 86 0.1 10 10 030/030 070/070 100/100 ___ 100 03 Ω 10 30 --- ---402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION ___ 024/025 037/050 81 01 Ο 10 10 ---027/030 070/070 097/100 97 04 Ο 10 40 402043 DYNAMICS OF MACHINERY ___ ___ 402043 DYNAMICS OF MACHINERY 021/025 021/025 84 01 1.0 10 --- ---029/030 070/070 099/100 03 10 30 ---402044C HEAT. VENTI. & AIR CONDI. ___ ___ 99 0 020/025 01 10 10 --- ---402044C HEAT. VENTI. & AIR CONDI. ___ ___ 80 Ω 029/030 070/070 099/100 03 10 30 402045A AUTOMOBILE ENGINEERING ___ 99 402046 PROJECT-I 015/025 60 01 0.8 0.8 Α ___ 402046 PROJECT-I ___ 014/025 56 01 B+ 07 07 ____ SEM.:2 * 028/030 067/070 095/100 95 402047 ENERGY ENGINEERING ___ ___ 03 10 3.0 023/025 016/025 78 01 09 0.9 402047 ENERGY ENGINEERING ___ ---___ A+ 026/030 070/070 096/100 402048 MECHANICAL SYSTEM DESIGN ___ 96 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 021/025 ---042/050 84 01 Ω 10 10 402049B INDUSTRIAL ENGINEERING 024/030 070/070 094/100 ---94 03 10 30 020/025 80 01 Ω 10 10 --- ---402049B INDUSTRIAL ENGINEERING ___ ___ ___ 030/030 070/070 100/100 ---100 03 Ω 10 30 402050A ADV. MANUFACTURING PROCESSES ___ 077/100 ---77 03 A+ 09 27 402051 PROJECT-II ___ ___ 402051 PROJECT-II 088/100 88 03 0 10 30 FOURTH YEAR SGPA: 9.80, TOTAL CREDITS EARNED: 44 FE SGPA : 6.08 SE SGPA : 5.58 TE SGPA : 7.54

DATE: 28 SEP 2021

B150080852 GAIKWAD AISHWARYA ANIL		GA	IKWAD SAN	GITA ANIL	7184	2434E DYP	P[8]						
SUBJECT NAME		IN	TH	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		026/030	070/070	096/100				96	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS					022/025		018/025	80	01	0	10	10	
402042 CAD CAM AUTOMATION		026/030	070/070	096/100				96	03	0	10	30	
402042 CAD CAM AUTOMATION					021/025	041/050		82	01	0	10	10	
402043 DYNAMICS OF MACHINERY		027/030	070/070	097/100				97	04	0	10	40	
402043 DYNAMICS OF MACHINERY					022/025		020/025	84	01	0	10	10	
402044A FINITE ELEMENT ANALYSIS		029/030	070/070	099/100				99	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		027/030	070/070	097/100				97	03	0	10	30	
402046 PROJECT-I					022/025			88	01	0	10	10	
402046 PROJECT-I							019/025	76	01	Α+	09	09	
SEM.:2													
402047 ENERGY ENGINEERING	*	027/030	070/070	097/100				97	03	0	10	30	
402047 ENERGY ENGINEERING	*				023/025		020/025	86	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	024/030	064/070	088/100				88	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				019/025		038/050	76	01	A+	09	09	
402049B INDUSTRIAL ENGINEERING	*	022/030	070/070	092/100				92	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10	
402050C PRODUCT DESIGN & DEVELOPMENT	*	025/030	050/070	075/100				75	03	A+	09	27	
402051 PROJECT-II	*				091/100			91	03	0	10	30	
402051 PROJECT-II	*						088/100	88	03	0	10	30	

FOURTH YEAR SGPA: 9.89, TOTAL CREDITS EARNED: 44 FE SGPA : 7.50 SE SGPA : 6.66 TE SGPA : 7.93

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...... B150080853 GAIKWAD MAUSAM SHIVAJI RAJASHRI 71842440K DYPP[8] THSUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 . 03 402041 HYDRAULICS AND PNEUMATICS 029/030 070/070 099/100 ___ ___ ___ 99 0 10 30 --- ---024/025 021/025 402041 HYDRAULICS AND PNEUMATICS ---___ 90 0.1 10 10 030/030 059/070 089/100 ___ 89 03 Ω 10 30 402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION ___ 023/025 042/050 86 01 Ο 10 1.0 030/030 070/070 100/100 ___ ___ 100 04 Ο 10 40 402043 DYNAMICS OF MACHINERY ____ 402043 DYNAMICS OF MACHINERY 023/025 020/025 86 01 1.0 10 --- ---030/030 070/070 100/100 03 10 402044A FINITE ELEMENT ANALYSIS ___ 100 0 30 ---024/025 96 01 10 10 --- ---402044A FINITE ELEMENT ANALYSIS ___ ___ Ω 030/030 070/070 100/100 03 10 3.0 402045A AUTOMOBILE ENGINEERING ___ 100 402046 PROJECT-I 023/025 92 01 Ο 10 1.0 ---402046 PROJECT-I ___ 021/025 84 01 Ω 10 1.0 SEM.:2 * 029/030 070/070 099/100 99 402047 ENERGY ENGINEERING ___ ___ 03 1.0 3.0 024/025 016/025 80 01 10 10 ---402047 ENERGY ENGINEERING ------___ 0 026/030 066/070 092/100 402048 MECHANICAL SYSTEM DESIGN ___ 92 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 021/025 ---042/050 84 01 Ω 10 10 070/070 402049B INDUSTRIAL ENGINEERING 025/030 095/100 ---95 03 10 30 020/025 80 01 0 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 030/030 062/070 092/100 ---92 03 0 10 3.0 402050A ADV. MANUFACTURING PROCESSES ---___ 092/100 92 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 090/100 90 03 0 10 30

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FOURTH YEAR SGPA : 10.00, TOTAL CREDITS EARNED : 44
FE SGPA : 6.64 SE SGPA : 6.68 TE SGPA : 7.74

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TOTAL GRADE POINTS / TOTAL CREDITS : 1462/190 CGPA : 7.69 FIRST CLASS

B150080854 GAI	IKWAD VIVEK KALYANRAO	VA	NDANA		7192	4273J DYP	P[8]						
	SUBJECT NAME	IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
	AULICS AND PNEUMATICS	030/030	070/070	100/100				100	03	0	10	30	
	AULICS AND PNEUMATICS				024/025		022/025	92	01	0	10	10	
	CAM AUTOMATION	030/030	070/070	100/100				100	03	0	10	30	
	CAM AUTOMATION				024/025	036/050		80	01	0	10	10	
	MICS OF MACHINERY	030/030	070/070	100/100				100	04	0	10	40	
	MICS OF MACHINERY				020/025		019/025	78	01	A+	09	09	
	TE ELEMENT ANALYSIS	029/030	062/070	091/100				91	03	0	10	30	
	TE ELEMENT ANALYSIS				023/025			92	01	0	10	10	
	MOBILE ENGINEERING	029/030	069/070	098/100				98	03	0	10	30	
402046 PROJI					023/025			92	01	0	10	10	
402046 PROJE	ECT-I						022/025	88	01	0	10	10	
SEM.:2													
	GY ENGINEERING *	026/030	070/070	096/100				96	03	0	10	30	
	GY ENGINEERING *				022/025		019/025	82	01	0	10	10	
	ANICAL SYSTEM DESIGN *	025/030	064/070	089/100				89	04	0	10	40	
	ANICAL SYSTEM DESIGN *				020/025		040/050	80	01	0	10	10	
	STRIAL ENGINEERING *	029/030	067/070	096/100				96	03	0	10	30	
	STRIAL ENGINEERING *				023/025			92	01	0	10	10	
	MANUFACTURING PROCESSES *	026/030	070/070	096/100				96	03	0	10	30	
402051 PROJE	-				085/100			85	03	0	10	30	
402051 PROJE	ECT-II *						087/100	87	03	0	10	30	

FOURTH YEAR SGPA : 9.98, TOTAL CREDITS EARNED : 44

SE SGPA : 7.06 TE SGPA : 7.22

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B150080855 GAJBHIYE SANCHITA BHAVESH UJWALA 71842447G DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 402041 HYDRAULICS AND PNEUMATICS 029/030 060/070 089/100 ___ ___ 89 03 0 10 30 ---024/025 402041 HYDRAULICS AND PNEUMATICS ____ ---016/025 80 01 10 10 027/030 070/070 097/100 97 03 0 10 30 402042 CAD CAM AUTOMATION ___ ____ 022/025 032/050 72 01 09 09 402042 CAD CAM AUTOMATION A +030/030 070/070 100/100 100 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ___ ____ 402043 DYNAMICS OF MACHINERY 022/025 020/025 84 01 Ω 10 1.0 030/030 070/070 100/100 402044A FINITE ELEMENT ANALYSIS ___ ___ 100 03 0 10 30 024/025 402044A FINITE ELEMENT ANALYSIS ___ 96 01 Ω 10 1.0 --- ---026/030 063/070 089/100 402045C ENERGY AUDIT AND MANAGEMENT ___ 89 03 Ω 10 30 021/025 01 10 402046 PROJECT-I 84 Ω 1.0 402046 PROJECT-I ___ 018/025 72 01 A+ 09 09 SEM.:2 97 402047 ENERGY ENGINEERING 027/030 070/070 097/100 ---___ 03 10 30 023/025 016/025 78 09 402047 ENERGY ENGINEERING 01 A+ 09 ------070/070 094/100 402048 MECHANICAL SYSTEM DESIGN 024/030 ___ 94 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ 019/025 038/050 76 01 A+ 09 09 ___ ---027/030 067/070 094/100 ---402049B INDUSTRIAL ENGINEERING 94 03 10 30 022/025 01 10 402049B INDUSTRIAL ENGINEERING ___ ____ ____ 88 0 10 028/030 067/070 095/100 95 03 10 30 402050A ADV. MANUFACTURING PROCESSES ___ Ω 080/100 03 10 30 402051 PROJECT-II 80 0 ____ ---402051 PROJECT-II 089/100 89 03 Ω 10 30 FOURTH YEAR SGPA: 9.91, TOTAL CREDITS EARNED: 44 FE SGPA : 7.40 SE SGPA : 6.60 TE SGPA : 7.93 B150080856 GANGAVANE RUSHIKESH JAYAWANT 71825209J DYPP[8] NILAM SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1402041 HYDRAULICS AND PNEUMATICS 029/030 070/070 099/100 99 03 ___ ___ 0 10 30 ___ 402041 HYDRAULICS AND PNEUMATICS ---___ ---024/025 022/025 92 01 Ο 10 10 030/030 070/070 100/100 100 03 Ο 10 30 402042 CAD CAM AUTOMATION ---___ ___ ____ 024/025 042/050 402042 CAD CAM AUTOMATION ___ 88 01 10 10 402043 DYNAMICS OF MACHINERY 030/030 070/070 100/100 ___ 100 04 Ο 10 40 ___ ____ 402043 DYNAMICS OF MACHINERY 021/025 021/025 84 01 10 10 Ο 402044C HEAT. VENTI. & AIR CONDI. 027/030 070/070 097/100 ___ 97 0.3 Ο 10 30 023/025 92 402044C HEAT. VENTI. & AIR CONDI. 01 10 10 030/030 070/070 100/100 03 0 10 402045A AUTOMOBILE ENGINEERING ---100 30 022/025 01 10 402046 PROJECT-I ___ ___ ___ 88 Ο 10 --- ---76 01 09 09 402046 PROJECT-I ___ 019/025 A+____ SEM.:2 402047 ENERGY ENGINEERING 028/030 070/070 098/100 98 03 Ο 10 30 --- ---402047 ENERGY ENGINEERING 023/025 018/025 82 01 Ο 10 10 ___ ___ ___ ____ 023/030 070/070 093/100 402048 MECHANICAL SYSTEM DESIGN ___ ___ 93 04 0 10 40 018/025 037/050 73 01 09 402048 MECHANICAL SYSTEM DESIGN ---A+ 09 ___ ___ 402049B INDUSTRIAL ENGINEERING 028/030 070/070 098/100 ---98 03 Ο 10 30 022/025 01 0 10 10 402049B INDUSTRIAL ENGINEERING ___ ---88 ___ ___

FOURTH YEAR SGPA: 9.95, TOTAL CREDITS EARNED: 44
FE SGPA: 8.32 SE SGPA: 7.08 TE SGPA: 8.50

402050C PRODUCT DESIGN & DEVELOPMENT

402051 PROJECT-II

402051 PROJECT-II

030/030

059/070

089/100

095/100

89

95

88

088/100

0.3

03

0.3

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...... B150080857 GANGURDE NIKHIL BAJIRAO ALKA 71701981M DYPP[8] SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 025/030 046/070 071/100 ___ ---___ 71 03 A+ 09 27 ---021/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 016/025 74 0.1 Α+ 09 09 028/030 064/070 092/100 ___ 92 03 Ω 10 30 402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION ---023/025 043/050 88 01 Ω 10 1.0 026/030 070/070 096/100 96 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ___ 402043 DYNAMICS OF MACHINERY 019/025 020/025 78 01 A+ 09 09 026/030 064/070 090/100 90 03 10 402044A FINITE ELEMENT ANALYSIS ___ ___ 0 30 021/025 01 10 1.0 402044A FINITE ELEMENT ANALYSIS ___ ---___ 84 Ω --- ---030/030 070/070 100/100 03 10 30 402045A AUTOMOBILE ENGINEERING ___ 100 402046 PROJECT-I 020/025 80 01 10 1.0 Ω 402046 PROJECT-I ___ 022/025 88 01 Ω 10 1.0 SEM.:2 * 023/030 066/070 402047 ENERGY ENGINEERING 089/100 ___ ___ 89 03 10 3.0 020/025 023/025 86 01 10 1.0 402047 ENERGY ENGINEERING ---___ ___ 0 023/030 070/070 093/100 402048 MECHANICAL SYSTEM DESIGN ___ 93 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 018/025 ---037/050 73 01 A+ 09 09 402049B INDUSTRIAL ENGINEERING 029/030 063/070 092/100 ---92 03 10 30 023/025 92 01 0 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 027/030 064/070 091/100 ---91 03 Ο 10 30 402050A ADV. MANUFACTURING PROCESSES 088/100 ---88 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 082/100 82 03 0 10 30

DATE: 28 SEP 2021

FOURTH YEAR SGPA : 9.86, TOTAL CREDITS EARNED : 44 FE SGPA : 6.76 SE SGPA : 5.72 TE SGPA : 6.91

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B15008085	8 GARGADE PRASAD KAILAS		GA	RGADE PRA	TIBHA KAI	LAS 7192	4274G DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402043	HYDRAULICS AND PNEUMATICS		029/030	070/070	099/100				99	03	0	10	30	
402043	HYDRAULICS AND PNEUMATICS					024/025		023/025	94	01	0	10	10	
402042	2 CAD CAM AUTOMATION		029/030	070/070	099/100				99	03	0	10	30	
	2 CAD CAM AUTOMATION					024/025	045/050		92	01	0	10	10	
	B DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40	
	B DYNAMICS OF MACHINERY					020/025		019/025	78	01	Α+	09	09	
	A FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
	A FINITE ELEMENT ANALYSIS					024/025			96	01	0	10	10	
	A AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
	5 PROJECT-I					023/025			92	01	0	10	10	
	5 PROJECT-I							022/025	88	01	0	10	10	
SEM.:2														
402047		*	026/030	066/070	092/100				92	03	0	10	30	
402047		*				022/025		022/025	88	01	0	10	10	
	B MECHANICAL SYSTEM DESIGN	*	025/030	060/070	085/100				85	04	0	10	40	
	B MECHANICAL SYSTEM DESIGN	*				020/025		040/050	80	01	0	10	10	
402049E		*	027/030	070/070	097/100				97	03	0	10	30	
402049E		*				022/025			88	01	0	10	10	
	A ADV. MANUFACTURING PROCESSES	*	028/030	070/070	098/100				98	03	0	10	30	
	PROJECT-II	*				089/100			89	03	0	10	30	
402051	PROJECT-II	*						088/100	88	03	0	10	30	

FOURTH YEAR SGPA : 9.98, TOTAL CREDITS EARNED : 44

SE SGPA : 7.56 TE SGPA : 8.11

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BRANCH CODE: 00-B.E. (
	• • • •										• • • •	• • • •	
B150080859 GAVALI YASH SANJAY		ΔN	ITA		7184	2455H DYP	[8]q						
SUBJECT NAME		IN	TH	[IN+TH]	TW		OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		030/030	070/070	100/100				100	03	0	10		
402041 HYDRAULICS AND PNEUMATICS					024/025		022/025	92	01	0	10	10	
402042 CAD CAM AUTOMATION		030/030	070/070	100/100				100	03	0	10	30	
402042 CAD CAM AUTOMATION					023/025	039/050		82	01	0	10	10	
402043 DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40	
402043 DYNAMICS OF MACHINERY					021/025		020/025	82	01	0	10	10	
402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402045A AUTOMOBILE ENGINEERING		030/030	070/070	,				100	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS					024/025			96	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		030/030	070/070	,				100	03	0	10	30	
402046 PROJECT-I					023/025			92	01	0	10	10	
402046 PROJECT-I							021/025	84	01	0	10	10	
SEM.: 2		020/020	070/070	100/100				100	0.3	0	1.0	30	
402047 ENERGY ENGINEERING	· +	030/030	070/070	100/100			010/025	100	03	0	10 10	30 10	
40204/ ENERGI ENGINEERING	*	020/020	070/070	099/100	024/025		018/025	84 99	04	0	10	40	
402040 MECHANICAL SISIEM DESIGN	*	029/030		099/100	023/025		043/050		01	0	10	10	
402040 MECHANICAL SISIEM DESIGN	*	028/030	070/070		023/023					0	10	30	
402049B INDUSTRIAL ENGINEERING	*				022/025				01	0	10	10	
402047 ENERGY ENGINEERING 402047 ENERGY ENGINEERING 402048 MECHANICAL SYSTEM DESIGN 402048 MECHANICAL SYSTEM DESIGN 402049B INDUSTRIAL ENGINEERING 402049B INDUSTRIAL ENGINEERING 402049B INDUSTRIAL ENGINEERING 402050C PRODUCT DESIGN & DEVELOPMENT 402051 PROJECT-II	*	025/030	069/070						03	•	10	30	
402051 PROJECT-II	*				094/100				03	-	10	30	
402051 PROJECT-II	*						092/100		03	-	10	30	
FOURTH YEAR SGPA : 10.00, TOTAL CREDITS EA FE SGPA : 9.42 SE SGPA : 8.20 TE SGPA TOTAL GRADE POINTS / TOTAL CREDITS : 1752	: 9. /190	37 CGPA				ISTINCTIO							
	. VER	TF.TCA.L.TO	N AND REC	ORD ONLY	AT COLLEG	E, NOT FO	R DISTRI	30.1.TON			• • • •	• • • •	• • • • • • •
B150080860 GAWANDE LAKSHMI RAJESHWAR		PA	NDITA RAJ	ESHWAR GA	WANDE7184	2458B DYP	P[8]						
SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		024/030	070/070					94	03	0	10		
402041 HYDRAULICS AND PNEUMATICS					020/025		022/025		01			10	
402042 CAD CAM AUTOMATION		027/030	070/070					97	03	0	10	30	
402042 CAD CAM AUTOMATION		000/000	070/070		022/025			82	01 04	0	10	10	
402043 DYNAMICS OF MACHINERY		029/030	070/070	099/100	020/025		021/025		01	0	10 10	40 10	
402043 DINAMICS OF MACHINERI		020/020	070/070		020/025		021/025	100	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS		030/030	0/0/0/0		024/025			96	01	0	10	10	
402044A FINITE EDEMENT ANALISTS 402045A AUTOMORILE ENGINEERING		029/030	070/070					99	03	0	10	30	
SUBJECT NAME SUBJECT NAME 402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402045A AUTOMOBILE ENGINEERING 402046 PROJECT-I				099/100	024/025			96	01	0	10	10	
402046 PROJECT-I							020/025	80	01	0	10	10	
CENT							120,020		-	J			
402047 ENERGY ENGINEERING	*	027/030	055/070	082/100				82	03	0	10	30	
402047 ENERGY ENGINEERING	*				023/025		023/025	92	01	0	10	10	
SEM.:2 402047 ENERGY ENGINEERING 402047 ENERGY ENGINEERING 402048 MECHANICAL SYSTEM DESIGN 402048 MECHANICAL SYSTEM DESIGN	*	024/030	050/070	074/100				74	04	A+	09	36	
					019/025		038/050		01	A+	09	09	
400040D INDUGEDIAL ENGINEEDING	4	007/020	070/070	007/100				07	0.2	\sim	1 0	2.0	

070/070 097/100

063/070 091/100

022/025

092/100

97

88

91

92

090/100 90

03

01

03

03

03

0

0

0

10

10 10

10

10

10 30

30

30

30

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027/030

028/030

FOURTH YEAR SGPA : 9.89, TOTAL CREDITS EARNED : 44
FE SGPA : 7.00 SE SGPA : 6.44 TE SGPA : 7.83
TOTAL GRADE POINTS / TOTAL CREDITS : 1467/190 CGPA : 7.72 FIRST CLASS

402049B INDUSTRIAL ENGINEERING

402049B INDUSTRIAL ENGINEERING

402051 PROJECT-II

402051 PROJECT-II

402050A ADV. MANUFACTURING PROCESSES

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...... B150080861 GHANSAWANT SUGAT VISHNU 71842466C DYPP[8] SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 027/030 070/070 097/100 ___ ---___ 97 03 0 10 30 --- ---023/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 019/025 84 0.1 10 10 028/030 067/070 095/100 ___ 95 03 Ω 10 30 402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION ---023/025 042/050 86 01 Ο 10 1.0 029/030 070/070 099/100 99 04 Ο 10 40 402043 DYNAMICS OF MACHINERY ___ ___ 402043 DYNAMICS OF MACHINERY 022/025 022/025 88 01 1.0 1.0 029/030 063/070 092/100 92 03 10 402044A FINITE ELEMENT ANALYSIS ___ ___ 0 30 ---023/025 92 01 10 10 --- ---402044A FINITE ELEMENT ANALYSIS ___ ___ Ω 029/030 070/070 099/100 99 03 10 3.0 402045C ENERGY AUDIT AND MANAGEMENT ___ 402046 PROJECT-I 023/025 92 01 10 1.0 402046 PROJECT-I ___ 023/025 92 01 Ω 10 1.0 --- ---SEM.:2 * 026/030 070/070 096/100 402047 ENERGY ENGINEERING ___ ___ 96 03 1.0 3.0 022/025 021/025 86 01 10 10 ---402047 ENERGY ENGINEERING ___ ___ ___ 0 018/030 064/070 082/100 402048 MECHANICAL SYSTEM DESIGN ___ 82 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN ---___ ___ 019/025 ---032/050 68 01 08 08 091/100 402049B INDUSTRIAL ENGINEERING 021/030 070/070 ---91 03 10 30 020/025 80 01 0 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 023/030 066/070 089/100 ---89 03 0 10 30 402050A ADV. MANUFACTURING PROCESSES ___ ___ 092/100 92 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 087/100 87 03 0 10 30

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FOURTH YEAR SGPA : 9.95, TOTAL CREDITS EARNED : 44 FE SGPA : 7.26 SE SGPA : 6.44 TE SGPA : 7.43

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TOTAL GRADE POINTS / TOTAL CREDITS : 1465/190 CGPA : 7.71 FIRST CLASS

B15008086	2 GHIME PRASAD PRADEEP		AR	CHANA GHI	ME	7184	2469H DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		030/030	070/070	100/100				100	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					024/025		023/025	94	01	0	10	10	
402042	CAD CAM AUTOMATION		030/030	070/070	100/100				100	03	0	10	30	
402042	CAD CAM AUTOMATION					024/025	045/050		92	01	0	10	10	
402043	DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40	
402043	DYNAMICS OF MACHINERY					021/025		020/025	82	01	0	10	10	
402044A	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
402044A	FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
402046	PROJECT-I					024/025			96	01	0	10	10	
402046	PROJECT-I							023/025	92	01	0	10	10	
SEM.:2														
		*	029/030	070/070	099/100				99	03	0	10	30	
	ENERGY ENGINEERING	*				024/025		023/025	94	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	029/030	070/070	099/100				99	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				023/025		043/050	88	01	0	10	10	
	INDUSTRIAL ENGINEERING	*	030/030	070/070	100/100				100	03	0	10	30	
	INDUSTRIAL ENGINEERING	*				024/025			96	01	0	10	10	
	PRODUCT DESIGN & DEVELOPMENT	*	027/030	062/070	089/100				89	03	0	10	30	
	PROJECT-II	*				095/100			95	03	0	10	30	
402051	PROJECT-II	*						095/100	95	03	0	10	30	

FOURTH YEAR SGPA: 10.00, TOTAL CREDITS EARNED: 44
FE SGPA: 9.08 SE SGPA: 8.96 TE SGPA: 8.72

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...... B150080863 GHUDE YASH SANJAY 71842477J DYPP[8] SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 028/030 070/070 098/100 ___ ___ ___ 98 03 0 10 30 --- ---023/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 020/025 86 0.1 10 10 028/030 070/070 098/100 ___ 98 03 Ω 10 30 402042 CAD CAM AUTOMATION ____ 402042 CAD CAM AUTOMATION ___ 023/025 043/050 88 01 Ο 10 10 029/030 070/070 099/100 ___ 99 04 10 40 402043 DYNAMICS OF MACHINERY ___ 402043 DYNAMICS OF MACHINERY 019/025 021/025 80 01 1.0 10 --- ---029/030 070/070 099/100 03 10 402044A FINITE ELEMENT ANALYSIS ___ ___ 99 0 30 ---023/025 92 01 10 10 --- ---402044A FINITE ELEMENT ANALYSIS ___ ___ Ω 029/030 070/070 099/100 03 10 3.0 402045A AUTOMOBILE ENGINEERING ___ 99 402046 PROJECT-I 022/025 88 01 1.0 1.0 402046 PROJECT-I ___ 022/025 88 01 Ω 10 1.0 SEM.:2 * 030/030 070/070 100/100 402047 ENERGY ENGINEERING --- 100 03 10 3.0 024/025 018/025 84 01 10 10 --- ---402047 ENERGY ENGINEERING ------___ 0 023/030 070/070 093/100 402048 MECHANICAL SYSTEM DESIGN ___ 93 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 018/025 ---037/050 73 01 A+ 09 09 070/070 402049B INDUSTRIAL ENGINEERING 028/030 098/100 ---98 03 10 30 022/025 88 01 0 10 10 --- ---402049B INDUSTRIAL ENGINEERING ___ ___ ___ 025/030 059/070 084/100 ---84 03 0 10 30 402050C PRODUCT DESIGN & DEVELOPMENT 086/100 ___ 03 0 10 30 402051 PROJECT-II ___ ___ 86 402051 PROJECT-II 083/100 83 03 0 10 30

FOURTH YEAR SGPA : 9.98, TOTAL CREDITS EARNED : 44
FE SGPA : 9.64 SE SGPA : 8.18 TE SGPA : 7.85

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B15008086	4 GOLE KUNAL PRABHAKAR		PR	AGATI		7170	1998F DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		027/030	070/070	097/100				97	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					023/025		016/025	78	01	A+	09	09	
402042	CAD CAM AUTOMATION		029/030	069/070	098/100				98	03	0	10	30	
402042	CAD CAM AUTOMATION					023/025	041/050		85	01	0	10	10	
402043			030/030	070/070	100/100				100	04	0	10	40	
402043	DYNAMICS OF MACHINERY					020/025		020/025	80	01	0	10	10	
402044C	HEAT. VENTI. & AIR CONDI.		030/030	070/070	100/100				100	03	0	10	30	
402044C	HEAT. VENTI. & AIR CONDI.					024/025			96	01	0	10	10	
	AUTOMOBILE ENGINEERING		029/030	070/070	099/100				99	03	0	10	30	
	PROJECT-I					023/025			92	01	0	10	10	
402046	PROJECT-I							022/025	88	01	0	10	10	
SEM.:2														
402047	ENERGY ENGINEERING	*	027/030	070/070	097/100				97	03	0	10	30	
402047	ENERGY ENGINEERING	*				023/025		023/025	92	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	027/030	070/070	097/100				97	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				022/025		043/050	86	01	0	10	10	
402049B	INDUSTRIAL ENGINEERING	*	029/030	067/070	096/100				96	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				023/025			92	01	0	10	10	
402050C	PRODUCT DESIGN & DEVELOPMENT	*	024/030	055/070	079/100				79	03	A+	09	27	
402051	PROJECT-II	*				080/100			80	03	0	10	30	
402051	PROJECT-II	*						080/100	80	03	0	10	30	

FOURTH YEAR SGPA: 9.91, TOTAL CREDITS EARNED: 44
FE SGPA: 7.34 SE SGPA: 5.92 TE SGPA: 7.57

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B150080865 GORE AKASH APPARAO GORE SUJATA APPARAO 71924275E DYPP[8] SUBJECT NAME IN [IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 402041 HYDRAULICS AND PNEUMATICS 029/030 070/070 099/100 ___ ___ 99 03 0 10 30 ---024/025 402041 HYDRAULICS AND PNEUMATICS ---022/025 92 01 10 10 028/030 070/070 098/100 03 10 30 402042 CAD CAM AUTOMATION ___ ____ 98 0 023/025 042/050 01 10 1.0 402042 CAD CAM AUTOMATION 86 Ω 029/030 070/070 099/100 99 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ____ ____ 022/025 402043 DYNAMICS OF MACHINERY 021/025 86 01 Ω 10 1.0 028/030 070/070 098/100 402044C HEAT. VENTI. & AIR CONDI. ___ ___ 98 03 0 10 30 022/025 402044C HEAT. VENTI. & AIR CONDI. ___ ___ ___ 88 01 Ω 10 1.0 --- ---030/030 070/070 100/100 402045A AUTOMOBILE ENGINEERING ___ 100 03 Ω 10 30 402046 PROJECT-I 016/025 64 01 08 0.8 Α 402046 PROJECT-I ___ 018/025 72 01 A+ 09 09 SEM.:2 92 402047 ENERGY ENGINEERING 022/030 070/070 092/100 ---___ 03 10 30 ____ 020/025 021/025 402047 ENERGY ENGINEERING 82 01 0 10 10 ---025/030 070/070 095/100 402048 MECHANICAL SYSTEM DESIGN ___ 95 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ 020/025 040/050 80 01 Ω 10 10 ------028/030 070/070 098/100 ___ 30 402049B INDUSTRIAL ENGINEERING 98 03 10 022/025 01 10 402049B INDUSTRIAL ENGINEERING ___ ____ ___ 88 0 10 024/030 066/070 090/100 03 10 30 402050A ADV. MANUFACTURING PROCESSES ___ 90 Ω 050/100 03 06 18 402051 PROJECT-II 50 В ____ ____ ---402051 PROJECT-II 090/100 90 03 Ω 10 30 FOURTH YEAR SGPA: 9.66, TOTAL CREDITS EARNED: 44 SE SGPA : 6.24 TE SGPA : 7.91 TOTAL GRADE POINTS / TOTAL CREDITS : 1101/140 CGPA : 7.86 FIRST CLASS WITH DISTINCTION B150080866 GOVEKAR DATTARAM KAMALAKAR 71702003H DYPP[8] NEHA SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1402041 HYDRAULICS AND PNEUMATICS 025/030 070/070 095/100 03 ___ ---95 0 10 30 ___ 402041 HYDRAULICS AND PNEUMATICS ---___ ---021/025 020/025 82 01 Ο 10 10 027/030 070/070 097/100 97 03 Ο 10 30 402042 CAD CAM AUTOMATION ---___ ___ --- ---022/025 034/050 402042 CAD CAM AUTOMATION ___ 74 01 A+ 09 09 402043 DYNAMICS OF MACHINERY 030/030 070/070 100/100 ___ 100 04 Ο 10 40 ___ ____ 402043 DYNAMICS OF MACHINERY ___ 021/025 019/025 80 01 10 10 Ο 402044A FINITE ELEMENT ANALYSIS 030/030 070/070 100/100 ___ 100 0.3 Ο 10 30 024/025 96 402044A FINITE ELEMENT ANALYSIS 01 10 10 028/030 070/070 098/100 03 0 10 402045A AUTOMOBILE ENGINEERING ---98 30 023/025 92 01 10 10 402046 PROJECT-I ___ ___ ___ Ο --- ---01 10 402046 PROJECT-I ___ 022/025 88 Ο 10 ____ SEM.:2 402047 ENERGY ENGINEERING 029/030 070/070 099/100 99 03 Ο 10 30 --- ---402047 ENERGY ENGINEERING 024/025 021/025 90 01 Ο 10 10 ___ ___ ___ --- ---024/030 070/070 094/100 402048 MECHANICAL SYSTEM DESIGN ---___ 94 04 0 10 40

019/025

019/025

091/100

087/100

099/100

070/070

070/070

038/050

086/100

01

03

01

0.3

03

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A+

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76

87

76

99

91

86

09

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09

10

10

10

09

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09

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30

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FOURTH YEAR SGPA: 9.93, TOTAL CREDITS EARNED: 44
FE SGPA: 8.76 SE SGPA: 7.48 TE SGPA: 9.24

402048 MECHANICAL SYSTEM DESIGN

402050A ADV. MANUFACTURING PROCESSES

402049B INDUSTRIAL ENGINEERING

402049B INDUSTRIAL ENGINEERING

402051 PROJECT-II

402051 PROJECT-II

017/030

029/030

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	BRANCH CODE: 00-B.E. (2015 PAI.) (MECHANICAL)														
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B15008086	7 GURANI SHUBHAM ASHOK		SH	OBHA ASHO	K GURANI	7184	2497C DYF	P[8]							
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R (ORD
SEM.:1	• • • • • • • • • • • • • • • • • • • •								• • •						
	HYDRAULICS AND PNEUMATICS		027/030	070/070	097/100				97	03	0	10	30		
	HYDRAULICS AND PNEUMATICS					023/025		022/025	90	01	0	10	10		
402042	CAD CAM AUTOMATION		028/030	070/070	098/100				98	03	0	10	30		
402042	CAD CAM AUTOMATION					023/025	043/050		88	01	0	10	10		
402043	DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40		
402043	DYNAMICS OF MACHINERY					021/025		021/025	84	01	0	10	10		
402044A	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30		
402044A	FINITE ELEMENT ANALYSIS					024/025			96	01	0	10	10		
402045A	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30		
402046	PROJECT-I					022/025			88	01	0	10	10		
402046	PROJECT-I							022/025	88	01	0	10	10		
SEM.:2															
402047	ENERGY ENGINEERING	*	030/030	070/070	100/100				100	03	0	10	30		
402047	ENERGY ENGINEERING	*				024/025		023/025	94	01	0	10	10		
402048	MECHANICAL SYSTEM DESIGN	*	029/030	070/070	099/100				99	04	0	10	40		
402048	MECHANICAL SYSTEM DESIGN	*				023/025		043/050	88	01	0	10	10		
402049B	INDUSTRIAL ENGINEERING	*	029/030	067/070	096/100				96	0.3	O	10	30		
	INDUSTRIAL ENGINEERING	*				023/025			92	01	0	10	10		
	PRODUCT DESIGN & DEVELOPMENT	*	028/030	064/070	092/100				92	03	Ô	10	30		
	PROJECT-II	*				092/100			92	0.3	Ô	10	30		
	PROJECT-II	*						091/100	91	03	Ô	10	30		
102001										0.0	•				
FOURTH YE.	AR SGPA : 10.00, TOTAL CREDITS EA	RNE	D: 44												

FE SGPA : 9.44 SE SGPA : 8.54 TE SGPA : 9.35

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B15008086	8 HAMBIRE MUKESH SADHURAO		MA	NJULA		7184	2504K DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		028/030	050/070	078/100				78	03	A+	09	27	
402041	HYDRAULICS AND PNEUMATICS					023/025		019/025	84	01	0	10	10	
402042	CAD CAM AUTOMATION		026/030	063/070	089/100				89	03	0	10	30	
402042	CAD CAM AUTOMATION					021/025	040/050		81	01	0	10	10	
402043			025/030	070/070	095/100				95	04	0	10	40	
402043	DYNAMICS OF MACHINERY					022/025		022/025	88	01	0	10	10	
402044C	HEAT. VENTI. & AIR CONDI.		026/030	063/070	089/100				89	03	0	10	30	
402044C	HEAT. VENTI. & AIR CONDI.					023/025			92	01	0	10	10	
	AUTOMOBILE ENGINEERING		028/030	063/070	091/100				91	03	0	10	30	
	PROJECT-I					022/025			88	01	0	10	10	
402046	PROJECT-I							020/025	80	01	0	10	10	
SEM.:2														
402047	ENERGY ENGINEERING	*	028/030	070/070	098/100				98	03	0	10	30	
402047	ENERGY ENGINEERING	*				023/025		022/025	90	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	025/030	067/070	092/100				92	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				020/025		040/050	80	01	0	10	10	
402049B	INDUSTRIAL ENGINEERING	*	022/030	066/070	088/100				88	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10	
402050C	PRODUCT DESIGN & DEVELOPMENT	*	029/030	063/070	092/100				92	03	0	10	30	
402051	PROJECT-II	*				092/100			92	03	0	10	30	
402051	PROJECT-II	*						070/100	70	03	A+	09	27	

FOURTH YEAR SGPA : 9.86, TOTAL CREDITS EARNED : 44 FE SGPA : 8.94 SE SGPA : 8.52 TE SGPA : 9.22

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COLLEGE: [CEGP010530] - D.Y. PATIL COLLEGE OF ENGINEERING. PUNE BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL)

B150080869 HARVIJINDER SINGH JAGJEET KOUR 71842511B DYPP[8] IN SUBJECT NAME TH[IN+TH] PR OR Tot% Crd Grd SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 028/030 048/070 076/100 ___ ___ ___ 76 03 A+ 09 27 ---023/025 402041 HYDRAULICS AND PNEUMATICS ___ ---019/025 84 0.1 10 10 030/030 070/070 100/100 ___ 100 03 Ω 10 30 --- ---402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION ___ 023/025 039/050 82 01 Ο 10 10 --- ---029/030 070/070 099/100 ___ ___ 99 04 Ω 10 40 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 021/025 021/025 84 01 1.0 10 --- ---028/030 070/070 098/100 03 10 30 --- ---402044A FINITE ELEMENT ANALYSIS ___ ___ 98 0 023/025 92 01 10 10 --- ---402044A FINITE ELEMENT ANALYSIS ___ ___ Ω 030/030 070/070 100/100 03 10 30 402045A AUTOMOBILE ENGINEERING ___ 100 402046 PROJECT-I 023/025 92 01 10 10 Ω 402046 PROJECT-I ___ 023/025 92 01 Ω 1.0 10 SEM.:2 * 029/030 070/070 099/100 99 402047 ENERGY ENGINEERING ___ ___ 03 1.0 3.0 024/025 022/025 92 01 10 10 ---402047 ENERGY ENGINEERING ___ ___ ___ 0 022/030 070/070 092/100 402048 MECHANICAL SYSTEM DESIGN ___ 92 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 018/025 ---035/050 70 01 A+ 09 09 402049B INDUSTRIAL ENGINEERING 026/030 070/070 096/100 ---96 03 10 30 021/025 84 01 Ω 10 10 --- ---402049B INDUSTRIAL ENGINEERING ___ ___ ___ 027/030 070/070 097/100 ---97 03 0 10 3.0 402050A ADV. MANUFACTURING PROCESSES ---___ 090/100 90 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 089/100 89 03 0 10 30

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FOURTH YEAR SGPA: 9.91, TOTAL CREDITS EARNED: 44 FE SGPA : 8.44 SE SGPA : 7.42 TE SGPA : 7.50

B150080870 HIMANSHU SIDDHARTH BHOSALE		JY	OTI		7160	2673C DYP	P[8]						
SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		022/030	070/070	092/100				92	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS					018/025		016/025	68	01	A	80	8 0	
402042 CAD CAM AUTOMATION		026/030	069/070	095/100				95	03	0	10	30	
402042 CAD CAM AUTOMATION					021/025	040/050		81	01	0	10	10	
402043 DYNAMICS OF MACHINERY		025/030	069/070	094/100				94	04	0	10	40	
402043 DYNAMICS OF MACHINERY					019/025		020/025	78	01	A+	09	09	
402044A FINITE ELEMENT ANALYSIS		025/030	067/070	092/100				92	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS					020/025			80	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		026/030	070/070	096/100				96	03	0	10	30	
402046 PROJECT-I					021/025			84	01	0	10	10	
402046 PROJECT-I							019/025	76	01	A+	09	09	
SEM.:2													
402047 ENERGY ENGINEERING	*	029/030	070/070	099/100				99	03	0	10	30	
402047 ENERGY ENGINEERING	*				024/025		020/025	88	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	027/030	070/070	097/100				97	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				022/025		035/050	76	01	A+	09	09	
402049B INDUSTRIAL ENGINEERING	*	022/030	070/070	092/100				92	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	027/030	070/070	097/100				97	03	0	10	30	
402051 PROJECT-II	*				088/100			88	03	0	10	30	
402051 PROJECT-II	*						090/100	90	03	0	10	30	

FOURTH YEAR SGPA: 9.89, TOTAL CREDITS EARNED: 44 FE SGPA : 7.00 SE SGPA : 6.42 TE SGPA : 8.13

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BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL)

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B150080871 HIPPAR	AGI AVINASH SHIVANAND		PUSHPA		7184	12519H DYF	P[8]						
	JECT NAME	IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
	CS AND PNEUMATICS	029/0	30 070/070	099/100				99	03	0	10	30	
	CS AND PNEUMATICS				024/025		020/025	88	01	0	10	10	
402042 CAD CAM		028/0	30 067/070	095/100				95	03	0	10	30	
402042 CAD CAM					023/025	041/050		85	01	0	10	10	
402043 DYNAMICS		029/0	30 070/070	099/100				99	04	0	10	40	
402043 DYNAMICS					022/025		021/025	86	01	0	10	10	
402044A FINITE E		030/0	30 070/070	100/100				100	03	0	10	30	
402044A FINITE E					024/025			96	01	0	10	10	
402045A AUTOMOBI		030/0	30 070/070	100/100				100	03	0	10	30	
402046 PROJECT-					023/025			92	01	0	10	10	
402046 PROJECT-	I						022/025	88	01	0	10	10	
SEM.:2		000/0	00 000 /000					0.0	0.0	_	1.0	2.0	
402047 ENERGY E		028/0						98	03	0	10	30	
402047 ENERGY E					023/025		022/025	90	01	0	10	10	
	AL SYSTEM DESIGN *	020/0						98	04	0	10	40	
	AL SYSTEM DESIGN *				022/025		045/050	89	01	0	10	10	
402049B INDUSTRI		028/0						98	03	0	10	30	
402049B INDUSTRI					022/025			88	01	0	10	10	
	DESIGN & DEVELOPMENT *	020/0	30 060/070					88	03	0	10	30	
402051 PROJECT-					092/100			92	03	0	10	30	
402051 PROJECT-	<u>*</u>						091/100	91	03	0	10	30	

FOURTH YEAR SGPA : 10.00, TOTAL CREDITS EARNED : 44 FE SGPA : 8.46 SE SGPA : 7.06 TE SGPA : 7.65

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B15008087	2 INGALE PRADEEP ANIL		SA	NDHYA		7170	2026G DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		024/030	070/070	094/100				94	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					020/025		017/025	74	01	A+	09	09	
402042			027/030	070/070	097/100				97	03	0	10	30	
402042						022/025	038/050		80	01	0	10	10	
402043			029/030	070/070	099/100				99	04	0	10	40	
402043						021/025		019/025	80	01	0	10	10	
	FINITE ELEMENT ANALYSIS		029/030	069/070	098/100				98	03	0	10	30	
	FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
	PROJECT-I					020/025			80	01	0	10	10	
	PROJECT-I							021/025	84	01	0	10	10	
SEM.:2														
402047	ENERGY ENGINEERING	*	027/030	063/070	090/100				90	03	0	10	30	
402047		*				023/025		020/025	86	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	023/030	055/070	078/100				78	04	A+	09	36	
	MECHANICAL SYSTEM DESIGN	*				018/025		032/050	66	01	A	80	8 0	
402049B	INDUSTRIAL ENGINEERING	*	029/030	069/070	098/100				98	03	0	10	30	
	INDUSTRIAL ENGINEERING	*				023/025			92	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES	*	030/030	070/070	100/100				100	03	0	10	30	
	PROJECT-II	*				052/100			52	03	В	06	18	
402051	PROJECT-II	*						052/100	52	03	В	06	18	

FOURTH YEAR SGPA: 9.30, TOTAL CREDITS EARNED: 44
FE SGPA: 6.34 SE SGPA: 6.30 TE SGPA: 6.96
FOURTH GRADE BOLINES (FOURTH GRADE SCIENCE SCIENCE

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BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL)

...... B150080873 INGOLE CHETAN DEVENDRA CHANDA 71602487L DYPP[8] SUBJECT NAME IN TH[IN+TH] PR OR Tot% Crd Grd SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 025/030 070/070 095/100 ___ ---___ 95 03 0 10 30 --- ---021/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 019/025 80 0.1 10 10 028/030 070/070 098/100 ___ 98 03 Ω 10 30 402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION ---023/025 034/050 76 01 09 09 Α+ 029/030 066/070 095/100 95 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ___ 402043 DYNAMICS OF MACHINERY 019/025 020/025 78 01 A+ 09 09 029/030 059/070 088/100 03 10 402044A FINITE ELEMENT ANALYSIS ___ ___ 88 0 30 023/025 92 01 10 10 402044A FINITE ELEMENT ANALYSIS ___ ---Ω 030/030 066/070 096/100 03 30 402045A AUTOMOBILE ENGINEERING ___ 96 1.0 402046 PROJECT-I 020/025 80 01 10 1.0 Ω 402046 PROJECT-I ___ 020/025 80 01 Ω 10 1.0 SEM.:2 * 026/030 070/070 402047 ENERGY ENGINEERING 096/100 ___ ___ 96 03 10 3.0 022/025 021/025 86 01 10 402047 ENERGY ENGINEERING ___ ___ ___ 0 10 020/030 059/070 079/100 09 402048 MECHANICAL SYSTEM DESIGN ___ 79 04 A+ 36 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 019/025 ---037/050 74 01 A+ 09 0.9 402049B INDUSTRIAL ENGINEERING 024/030 067/070 091/100 ---91 03 10 3.0 019/025 76 01 09 09 402049B INDUSTRIAL ENGINEERING ___ ___ ___ A+ 023/030 053/070 076/100 ---76 03 09 2.7 402050C PRODUCT DESIGN & DEVELOPMENT Α+ 093/100 ___ 93 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 089/100 89 03 Ω 10 30

DATE: 28 SEP 2021

FOURTH YEAR SGPA : 9.75, TOTAL CREDITS EARNED : 44 FE SGPA : 5.86 SE SGPA : 6.30 TE SGPA : 8.57

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B15008087	B150080874 JADHAV BABASAHEB BHAGWAN			RADHABAI		71602536B DYPP[8]								
	SUBJECT NAME		IN	TH	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		018/030	070/070	088/100				88	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					016/025		016/025	64	01	A	8 0	80	
402042	CAD CAM AUTOMATION		025/030	055/070	080/100				80	03	0	10	30	
402042	CAD CAM AUTOMATION					020/025	031/050		68	01	A	8 0	8 0	
402043	DYNAMICS OF MACHINERY		018/030	070/070	088/100				88	04	0	10	40	
	DYNAMICS OF MACHINERY					020/025		018/025	76	01	A+	09	09	
402044A	FINITE ELEMENT ANALYSIS		021/030	060/070	081/100				81	03	0	10	30	
	FINITE ELEMENT ANALYSIS					018/025			72	01	A+	09	09	
	AUTOMOBILE ENGINEERING		029/030	070/070	099/100				99	03	0	10	30	
	PROJECT-I					015/025			60	01	A	8 0	8 0	
402046	402046 PROJECT-I							014/025	56	01	B+	07	07	
SEM.:2														
402047		*	026/030	070/070	096/100				96	03	0	10	30	
402047	ENERGY ENGINEERING	*				022/025		016/025	76	01	A+	09	09	
	MECHANICAL SYSTEM DESIGN	*	022/030	055/070	077/100				77	04	A+	09	36	
	MECHANICAL SYSTEM DESIGN	*				018/025		035/050	70	01	A+	09	09	
402049B		*	026/030	070/070	096/100				96	03	0	10	30	
402049B		*				021/025			84	01	0	10	10	
	ADV. MANUFACTURING PROCESSES	*	018/030	031/070	049/100				49	03	С	05	15	
	PROJECT-II	*				077/100			77	03	A+	09	27	
402051	PROJECT-II	*						088/100	88	03	0	10	30	
402031	FIVOURCI-II						-	000/100	00	0.3	U	10	50	

FOURTH YEAR SGPA: 9.20, TOTAL CREDITS EARNED: 44
FE SGPA: 6.34 SE SGPA: 6.42 TE SGPA: 8.02

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B150080875 JADHAV OMKAR TANAJI	QT	JKESHINI		7184	2542B DYE	I R 1 d						
SUBJECT NAME	IN	TH	[IN+TH]	TW	PR	OR	Tot.%	Crd	Grd	GP	CP	P&R ORD
SEM.:1												
402041 HYDRAULICS AND PNEUMATICS	027/030	070/070	097/100				97	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS				023/025		020/025	86	01	0	10	10	
402042 CAD CAM AUTOMATION	029/030	070/070	099/100				99	03	0	10	30	
402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY	030/030	 070/070	100/100	023/025	043/050		88 100	01 04	0	10 10	10 40	
402043 DYNAMICS OF MACHINERY	030/030	0/0/0/0	100/100	022/025		020/025	84	01	0	10	10	
402044A FINITE ELEMENT ANALYSIS	030/030	070/070	100/100				100	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS				024/025			96	01	Ö	10	10	
402045A AUTOMOBILE ENGINEERING	030/030	070/070	100/100				100	03	0	10	30	
402046 PROJECT-I				022/025			88	01	0	10	10	
402046 PROJECT-I						023/025	92	01	0	10	10	
SEM.: 2	* 030/030	070/070	100/100				100	0.2	0	1.0	2.0	
102017 BNBRG1 BNGINBBRING	* 030/030 *	0707070	100/100	024/025		022/025	100 92	03 01	0	10 10	30 10	
402047 ENERGI ENGINEERING 402048 MECHANICAL SYSTEM DESIGN	* 027/030	070/070	097/100	024/023		022/025	97	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*			022/025		043/050	86	01	Ö	10	10	
402049B INDUSTRIAL ENGINEERING	* 030/030	070/070	100/100				100	03	0	10	30	
102019B INDOBINING BROTHEBRING	*			024/025			96	01	0	10	10	
1020000 11102001 2202011 @ 2212201112111	* 028/030	056/070	084/100				84	03	0	10	30	
402051 PROJECT-II	*			095/100			95	03	-	10	30	
402051 PROJECT-II	*					090/100	90	03	0	10	30	
FE SGPA : 8.52 SE SGPA : 7.62 TE SGPA : TOTAL GRADE POINTS / TOTAL CREDITS : 1627/		: 8.56	FIRST CLA	פס שדידים ר	TOMENOME (
	VERIFICATION OF THE PROPERTY O						BUTION	ı				
		ON AND REC	ORD ONLY	AT COLLEG	E, NOT FO	R DISTRI	BUTION	1				
			ORD ONLY	AT COLLEG		R DISTRI						
B150080876 JADHAV PRAJAKTA NARENDRA	CH	ON AND REC	ORD ONLY ONDRA JADH	AT COLLEG	E, NOT FO	PP[8]						P&R ORD
B150080876 JADHAV PRAJAKTA NARENDRA SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS	CH IN 027/030	ON AND RECHITRA NARE	ORD ONLY NDRA JADH	AT COLLEGIAV 7192 TW	E, NOT FO 4276C DYE PR	PP[8] OR OR	Tot% 97	Crd 	Grd 	GP 	CP 	
B150080876 JADHAV PRAJAKTA NARENDRA SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS	CH IN 027/030	ON AND REC	ORD ONLY NDRA JADH [IN+TH] 097/100	AT COLLEG (AV 7192 TW 023/025	E, NOT FO 4276C DYE PR 	OR DISTRI	Tot% 97 88	Crd 03 01	Grd O	GP 10 10	CP 30 10	P&R ORD
B150080876 JADHAV PRAJAKTA NARENDRA SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION	IN 027/030 030/030	ON AND REC HITRA NARE TH 070/070 070/070	ORD ONLY NDRA JADE [IN+TH] 097/100 100/100	AT COLLEG TW 7192 023/025	4276C DYE PR 	OR DISTRI	Tot% 97 88 100	Crd 03 01 03	Grd 0 0	GP 10 10	CP 30 10 30	
B150080876 JADHAV PRAJAKTA NARENDRA SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION	CF IN 027/030 030/030	ON AND REC	ORD ONLY ONDRA JADE [IN+TH] 097/100 100/100	AT COLLEG TW 7192 023/025 024/025	24276C DYF PR 043/050	OR DISTRI	Tot% 97 88 100 89	Crd 03 01 03 01	Grd 0 0 0	GP 10 10 10	CP 30 10 30 10	P&R ORD
B150080876 JADHAV PRAJAKTA NARENDRA SUBJECT NAME SEM.:1	IN 027/030 030/030	ON AND REC HITRA NARE TH 070/070 070/070	ORD ONLY NDRA JADE [IN+TH] 097/100 100/100	AT COLLEG TW 7192 023/025 024/025	4276C DYE PR 	OR DISTRIP	Tot% 97 88 100 89 97	Crd 03 01 03 01 04	Grd 0 0 0 0	GP 10 10 10 10	CP 30 10 30 10 40	P&R ORD
B150080876 JADHAV PRAJAKTA NARENDRA SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION	CF IN 027/030 030/030 027/030	ON AND REC HITRA NARE TH 070/070 070/070 070/070	ORD ONLY INDRA JADE [IN+TH] 097/100 100/100 097/100	AT COLLEG TW 7192 023/025 024/025	24276C DYE PR 043/050	OR DISTRI	Tot% 97 88 100 89	Crd 03 01 03 01	Grd 0 0 0	GP 10 10 10	CP 30 10 30 10	P&R ORD
B150080876 JADHAV PRAJAKTA NARENDRA SUBJECT NAME SEM.:1	O27/030 030/030 027/030	ON AND REC HITRA NARE TH 070/070 070/070 070/070	ORD ONLY INDRA JADE [IN+TH] 097/100 100/100 097/100	AT COLLEG TW 7192 023/025 024/025 021/025	24276C DYE PR 043/050	OR DISTRIP	Tot% 97 88 100 89 97 84	Crd 03 01 03 01 04 01	Grd 0 0 0 0	GP 10 10 10 10 10	CP 30 10 30 10 40	P&R ORD
B150080876 JADHAV PRAJAKTA NARENDRA SUBJECT NAME SEM.:1	027/030 030/030 027/030 028/030 030/030	ON AND RECURITRA NARE TH	ORD ONLY INDRA JADE [IN+TH] 097/100 100/100 097/100 100/100	AT COLLEG TW 7192 TW 023/025 024/025 021/025 022/025	4276C DYF PR 043/050	OR DISTRIP	Tot% 97 88 100 89 97 84 98 88 100	Crd 03 01 03 01 04 01 03 01 03	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10	CP 30 10 30 10 30 10 30 30	P&R ORD
B150080876 JADHAV PRAJAKTA NARENDRA SUBJECT NAME SEM.:1	027/030 030/030 027/030 028/030 030/030	ON AND RECURITRA NARE TH	ORD ONLY INDRA JADE [IN+TH] 097/100 100/100 098/100 100/100	AT COLLEG TW 023/025 024/025 021/025 022/025 019/025	4276C DYF PR 043/050	OR DISTRIN	Tot% 97 88 100 89 97 84 98 88 100 76	Crd 03 01 03 01 04 01 03 01 03	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10	CP 30 10 30 10 40 10 30 10 30	P&R ORD
B150080876 JADHAV PRAJAKTA NARENDRA SUBJECT NAME SEM.:1	027/030 030/030 027/030 028/030 030/030	ON AND RECURITRA NARE TH	ORD ONLY INDRA JADE [IN+TH] 097/100 100/100 097/100 100/100	AT COLLEG TW 7192 TW 023/025 024/025 021/025 022/025	4276C DYF PR 043/050	OR DISTRIP	Tot% 97 88 100 89 97 84 98 88 100	Crd 03 01 03 01 04 01 03 01 03	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10	CP 30 10 30 10 30 10 30 30	P&R ORD
B150080876 JADHAV PRAJAKTA NARENDRA SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402045A AUTOMOBILE ENGINEERING 402046 PROJECT-I 402046 PROJECT-I SEM.:2	CF IN 027/030 030/030 027/030 028/030 030/030	ON AND REC HITRA NARE TH 070/070 070/070 070/070 070/070	ORD ONLY INDRA JADE [IN+TH] 097/100 100/100 098/100 100/100	AT COLLEG TW 023/025 024/025 021/025 022/025 019/025	24276C DYE PR 043/050	OR DISTRIN	Tot% 97 88 100 89 97 84 98 88 100 76 80	Crd 03 01 03 01 04 01 03 01 03 01 03	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10	CP 30 10 30 10 40 10 30 10 30 10 30	P&R ORD
B150080876 JADHAV PRAJAKTA NARENDRA SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402045A AUTOMOBILE ENGINEERING 402046 PROJECT-I 402046 PROJECT-I SEM.:2 402047 ENERGY ENGINEERING	CF IN 027/030 030/030 027/030 028/030 030/030	ON AND RECURITRA NARE TH	ORD ONLY INDRA JADE [IN+TH] 097/100 100/100 098/100 100/100	AT COLLEGE TW 023/025 024/025 021/025 022/025 019/025	4276C DYF PR 043/050	OR DISTRIP OR OR OR O21/025 021/025 020/025	Tot% 97 88 100 89 97 84 98 88 100 76	Crd 03 01 03 01 04 01 03 01 03	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10	CP 30 10 30 10 40 10 30 10 30	P&R ORD
B150080876 JADHAV PRAJAKTA NARENDRA SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402045A AUTOMOBILE ENGINEERING 402046 PROJECT-I 402046 PROJECT-I SEM.:2	CF IN 027/030 030/030 028/030 030/030 030/030 * 025/030	ON AND REC HITRA NARE TH 070/070 070/070 070/070 070/070 070/070	ORD ONLY INDRA JADE [IN+TH] 097/100 100/100 098/100 100/100 100/100	AT COLLEG TW 023/025 024/025 021/025 022/025 019/025	24276C DYE PR 043/050	OR DISTRIP OR OR O21/025 021/025 020/025	Tot% 97 88 100 89 97 84 98 88 100 76 80	Crd 03 01 04 01 03 01 03 01 01 03	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10 10 10	CP 30 10 30 10 40 10 30 10 30 10 30 10 30	P&R ORD
B150080876 JADHAV PRAJAKTA NARENDRA SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402045A AUTOMOBILE ENGINEERING 402046 PROJECT-I 402046 PROJECT-I SEM.:2 402047 ENERGY ENGINEERING 402047 ENERGY ENGINEERING	CF IN	ON AND RECURITRA NARE TH 070/070 070/070 070/070 070/070 070/070 070/070 070/070	ORD ONLY INDRA JADE [IN+TH] 097/100 100/100 098/100 100/100 100/100 095/100 096/100	AT COLLEG TW 023/025 024/025 021/025 019/025 019/025	24276C DYE PR 043/050	OR DISTRIP OR OR OR O21/025 021/025 020/025	Tot% 97 88 100 89 97 84 98 88 100 76 80 95 86 96 84	03 01 03 01 04 01 03 01 03 01 01 03	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10 10 10 10 10 10	CP 30 10 30 10 30 10 30 10 30 10 40 10 10 10 10	P&R ORD
B150080876 JADHAV PRAJAKTA NARENDRA SUBJECT NAME SEM.:1	* 025/030 * 025/030 * 026/030 * 026/030 * 024/030	ON AND RECURITRA NARE TH 070/070 070/070 070/070 070/070 070/070 070/070 070/070	ORD ONLY INDRA JADE [IN+TH] 097/100 100/100 098/100 100/100 095/100 096/100 096/100 094/100	AT COLLEG TW 023/025 024/025 021/025 019/025 019/025 021/025	04276C DYE PR 043/050	OR DISTRIP OR OR 021/025 021/025 020/025 022/025 042/050	Tot% 97 88 100 89 97 84 98 88 100 76 80 95 86 96 84 94	Crd 03 01 03 01 04 01 03 01 03 01 03 01 01 03 01 03 01 03 01 03 01 03	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10 10 10 10 10 10	CP 30 10 30 10 30 10 30 10 40 10 30 10 30 10 30 10 30 10 10 30 10 10 30 10 10 30 10 10 30 10 10 30	P&R ORD
B150080876 JADHAV PRAJAKTA NARENDRA SUBJECT NAME SEM.:1	* 025/030 * 025/030 * 026/030 * 026/030 * 024/030 * 024/030	ON AND RECURITRA NARE TH 070/070 070/070 070/070 070/070 070/070 070/070 070/070	ORD ONLY INDRA JADE [IN+TH] 097/100 100/100 098/100 100/100 095/100 096/100 094/100	AT COLLEG TW 023/025 024/025 021/025 019/025 021/025 021/025	043/050	OR DISTRIN	Tot% 97 88 100 89 97 84 98 88 100 76 80 95 86 96 84 94 76	03 01 03 01 04 01 03 01 03 01 01 03 01 01	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 A+ 0 0 0 0 0	GP 10 10 10 10 10 10 10 10 10 10 10 10 10	CP 30 10 40 10 30 10 40 10 30 10 40 10 30 90 10	P&R ORD
B150080876 JADHAV PRAJAKTA NARENDRA SUBJECT NAME SEM.:1	* 025/030 * 025/030 * 026/030 * 026/030 * 024/030	ON AND RECURITRA NARE TH 070/070 070/070 070/070 070/070 070/070 070/070 070/070	ORD ONLY INDRA JADE [IN+TH] 097/100 100/100 098/100 100/100 095/100 096/100 096/100 094/100	AT COLLEG TW 023/025 024/025 021/025 019/025 019/025 021/025	04276C DYE PR 043/050	OR DISTRIP OR OR 021/025 021/025 020/025 022/025 042/050	Tot% 97 88 100 89 97 84 98 88 100 76 80 95 86 96 84 94	Crd 03 01 03 01 04 01 03 01 03 01 03 01 01 03 01 03 01 03 01 03 01 03	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10 10 10 10 10 10	CP 30 10 30 10 30 10 30 10 40 10 30 10 30 10 30 10 30 10 10 30 10 10 30 10 10 30 10 10 30 10 10 30	P&R ORD

084/100 84 03 0 10 30 --- ---

FOURTH YEAR SGPA : 9.95, TOTAL CREDITS EARNED : 44

SE SGPA : 7.06 TE SGPA : 8.70

402051 PROJECT-II

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DATE : 28 SEP 2021

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BRANCH CODE: 66-B.E. (2015 PAT.)(MECHANICAL)

B150080877 JADHAV VIPUL ANIL		ME	ENA		7192	4277M DYP	P[8]						
SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		026/030	070/070	096/100					03	0	10		
402041 HYDRAULICS AND PNEUMATICS		020/020		100/100	022/025		023/025		01	-	10		
402042 CAD CAM AUTOMATION		030/030	070/070	100/100		044/050		100 90	03 01	-	10 10		
402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS		030/030	070/070		024/025			100	04	-	10		
402043 DINAMICS OF MACHINERY		030/030			021/025		020/025		01	-	10		
402044A FINITE ELEMENT ANALYSIS		030/030	070/070					100	03	-	10	30	
402044A FINITE ELEMENT ANALYSIS					024/025			96	01	-	10	10	
402045A AUTOMOBILE ENGINEERING		029/030	070/070	099/100				99	03	0	10	30	
402046 PROJECT-I					024/025				01	-	10	10	
402046 PROJECT-I							023/025	92	01	0	10	10	
SEM.: 2										_			
SEM.:2 402047 ENERGY ENGINEERING 402047 ENERGY ENGINEERING 402048 MECHANICAL SYSTEM DESIGN 402048 MECHANICAL SYSTEM DESIGN 402049B INDUSTRIAL ENGINEERING 402049B INDUSTRIAL ENGINEERING 402050A ADV. MANUFACTURING PROCESSES 402051 PROJECT-II	*	029/030	069/070	098/100				- 0	03	0	10	30	
402047 ENERGY ENGINEERING	*	000/000	070/070	000/100	024/025		023/025		01 04	-	10 10	10	
402048 MECHANICAL SYSTEM DESIGN	*	028/030	070/070	098/100	022/025		045/050		01	-	10	40 10	
402046 MECHANICAL SISIEM DESIGN 402049R INDUSTRIAL FNOINFERING	*	030/030	070/070	100/100	022/025			100	03	-	10	30	
402049B INDUSTRIAL ENGINEERING	*	030/030	0707070		024/025			96	01	-	10		
402050A ADV. MANUFACTURING PROCESSES	*	030/030	070/070	100/100				100	03	-	10		
402051 PROJECT-II	*				094/100			94	03	0	10	30	
402051 PROJECT-II	*						087/100	87	03	0	10	30	
SE SGPA : 7.20 TE SGPA : 7.41 TOTAL GRADE POINTS / TOTAL CREDITS : 114					SS WITH D	DISTINCTIO							
				ORD ONLY	AT COLLEG	E, NOT FO	R DISTRI	BUTION	ſ .				
B150080878 JAGADALE HARSHADA POPAT		JA		ORD ONLY RGA POPAT		4278K DYP		BUTION	ſ .			• • • •	
B150080878 JAGADALE HARSHADA POPAT SUBJECT NAME		JA IN	GADALE DU		7192								P&R ORD
SUBJECT NAME SEM.:1		IN	GADALE DU TH	RGA POPAT [IN+TH]	7192 TW	4278K DYP PR	P[8] OR	Tot%	Crd	Grd 	GP 	CP 	
SUBJECT NAME SEM.:1		IN	GADALE DU TH	RGA POPAT [IN+TH]	7192 TW	4278K DYP PR 	P[8] OR 	Tot% 98	Crd 	Grd 	GP 	CP 	P&R ORD
SUBJECT NAME SEM.:1		IN	GADALE DU TH	RGA POPAT [IN+TH]	7192 TW	4278K DYP PR 	P[8] OR 016/025	Tot% 98 78	Crd 03 01	Grd O A+	GP 10 09	CP 30 09	P&R ORD
SUBJECT NAME SEM.:1		IN	GADALE DU TH	RGA POPAT [IN+TH]	7192 TW	4278K DYP PR 	P[8] OR 016/025	Tot% 98 78 99	Crd 03 01 03	Grd O A+ O	GP 10 09 10	CP 30 09 30	P&R ORD
SUBJECT NAME SEM.:1		IN	GADALE DU TH	RGA POPAT [IN+TH]	7192 TW	4278K DYP PR 043/050	P[8] OR 016/025 	Tot% 98 78 99 89	Crd 03 01 03 01	Grd O A+ O	GP 10 09 10	CP 30 09 30 10	P&R ORD
SUBJECT NAME SEM.:1		IN	GADALE DU TH	RGA POPAT [IN+TH]	7192 TW	4278K DYP PR 043/050	P[8] OR 016/025 	Tot% 98 78 99 89 97	Crd 03 01 03 01 04	Grd 0 A+ 0 0	GP 10 09 10 10	CP 30 09 30 10 40	P&R ORD
SUBJECT NAME SEM.:1		IN	GADALE DU TH	RGA POPAT [IN+TH]	7192 TW	4278K DYP PR 043/050	OR 016/025 021/025	Tot% 98 78 99 89 97 84	Crd 03 01 03 01	Grd O A+ O O O	GP 10 09 10	CP 30 09 30 10	P&R ORD
SUBJECT NAME SEM.:1		IN	GADALE DU TH	RGA POPAT [IN+TH]	7192 TW	4278K DYP PR 043/050	OR 016/025 021/025	Tot% 98 78 99 89 97 84	Crd 03 01 03 01 04 01	Grd 0 A+ 0 0 0	GP 10 09 10 10 10	CP 30 09 30 10 40	P&R ORD
SUBJECT NAME SEM.:1		IN	GADALE DU TH	RGA POPAT [IN+TH]	7192 TW	4278K DYP PR 043/050	OR 016/025 021/025	Tot% 98 78 99 89 97 84 97 92 100	Crd 03 01 03 01 04 01 03 01	Grd 0 A+ 0 0 0	GP 10 09 10 10 10 10	CP 30 09 30 10 40 10 30	P&R ORD
SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044C HEAT. VENTI. & AIR CONDI. 402044C HEAT. VENTI. & AIR CONDI. 402045A AUTOMOBILE ENGINEERING 402046 PROJECT-I		IN	GADALE DU TH	RGA POPAT [IN+TH]	7192 TW	4278K DYP PR 043/050	OR OR O16/025 021/025 0 0	Tot% 98 78 99 89 97 84 97 92 100 88	Crd 03 01 03 01 04 01 03 01	Grd 0 A+ 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 09 10 10 10 10 10 10	CP 30 09 30 10 40 10 30 10 30	P&R ORD
SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044C HEAT. VENTI. & AIR CONDI. 402044C HEAT. VENTI. & AIR CONDI. 402045A AUTOMOBILE ENGINEERING 402046 PROJECT-I 402046 PROJECT-I		IN 028/030 030/030 027/030 030/030 	GADALE DU TH 070/070 069/070 070/070 070/070 070/070	RGA POPAT [IN+TH] 098/100 099/100 097/100 100/100 1	7192 TW	4278K DYP PR 043/050	OR OR O16/025 021/025 0	Tot% 98 78 99 89 97 84 97 92 100	Crd 03 01 03 01 04 01 03 01	Grd O A+ O O O O O O O	GP 10 09 10 10 10 10 10	CP 30 09 30 10 40 10 30 10 30	P&R ORD
SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044C HEAT. VENTI. & AIR CONDI. 402044C HEAT. VENTI. & AIR CONDI. 402045A AUTOMOBILE ENGINEERING 402046 PROJECT-I 402046 PROJECT-I		IN 028/030 030/030 027/030 030/030 	GADALE DU TH 070/070 069/070 070/070 070/070 070/070	RGA POPAT [IN+TH] 098/100 099/100 097/100 100/100 1	7192 TW 023/025 024/025 021/025 023/025 022/025	4278K DYP PR 043/050	P[8] OR 016/025 021/025 021/025	Tot% 98 78 99 87 84 97 84 97 84 88 84	Crd 03 01 03 01 04 01 03 01 03 01 03 01 03	Grd O A+ O O O O O O O O O O O O O O O O O	GP 10 09 10 10 10 10 10 10	CP 30 09 30 10 40 10 30 10 10	P&R ORD
SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044C HEAT. VENTI. & AIR CONDI. 402044C HEAT. VENTI. & AIR CONDI. 402045A AUTOMOBILE ENGINEERING 402046 PROJECT-I 402046 PROJECT-I		IN 028/030 030/030 027/030 030/030 	GADALE DU TH 070/070 069/070 070/070 070/070 070/070	RGA POPAT [IN+TH] 098/100 099/100 097/100 100/100 1	7192 TW 023/025 024/025 021/025 023/025 022/025	4278K DYP PR 043/050	P[8] OR OR O16/025 021/025 021/025	Tot% 98 78 99 89 97 84 97 92 100 88 84	Crd 03 01 03 01 04 01 03 01 03 01 03 01 03	Grd O A+ O O O O O O O O O O O O O O O O O	GP 10 09 10 10 10 10 10 10	CP 30 09 30 10 40 10 30 10 30	P&R ORD
SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044C HEAT. VENTI. & AIR CONDI. 402044C HEAT. VENTI. & AIR CONDI. 402045A AUTOMOBILE ENGINEERING 402046 PROJECT-I 402046 PROJECT-I		IN 028/030 030/030 027/030 030/030 	GADALE DU TH 070/070 069/070 070/070 070/070 070/070	RGA POPAT [IN+TH] 098/100 099/100 097/100 100/100 1	7192 TW 023/025 024/025 021/025 023/025 022/025 023/025	4278K DYP PR 043/050	P[8] OR OR O16/025 021/025 021/025	Tot% 98 78 99 89 97 84 97 92 100 88 84	Crd 03 01 03 01 04 01 03 01 03 01 03 01 01	Grd 0 A+ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 09 10 10 10 10 10 10 10 10	CP 30 09 30 10 40 10 30 10 10 10	P&R ORD
SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044C HEAT. VENTI. & AIR CONDI. 402044C HEAT. VENTI. & AIR CONDI. 402045A AUTOMOBILE ENGINEERING 402046 PROJECT-I 402046 PROJECT-I		IN 028/030 030/030 027/030 030/030 	GADALE DU TH 070/070 069/070 070/070 070/070 070/070	RGA POPAT [IN+TH] 098/100 099/100 097/100 100/100 1	7192 TW 023/025 024/025 021/025 023/025 022/025	4278K DYP PR 043/050	OR OR OR O16/025 O O21/025 O21/025 O22/025 O42/050	Tot% 98 78 99 89 97 84 97 92 100 88 84 97 90 96 84	Crd 03 01 03 01 04 01 03 01 03 01 03 01 03	Grd 0 A+ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 09 10 10 10 10 10 10	CP 30 09 30 10 40 10 30 10 30	P&R ORD
SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044C HEAT. VENTI. & AIR CONDI. 402044C HEAT. VENTI. & AIR CONDI. 402045A AUTOMOBILE ENGINEERING 402046 PROJECT-I 402046 PROJECT-I		IN 028/030 030/030 027/030 030/030 	GADALE DU TH 070/070 069/070 070/070 070/070	RGA POPAT [IN+TH] 098/100 099/100 097/100 100/100 1	7192 TW 023/025 024/025 021/025 023/025 022/025 023/025	4278K DYP PR 043/050	OR OR O16/025 O16/025 O16/025 O16/025 O16/025 O16/025 O16/025	Tot% 98 78 99 89 97 84 97 92 100 88 84 97 90 96 84	Crd 03 01 03 01 04 01 03 01 03 01 03 01 01 03	Grd O A+ O O O O O O O O O O O O O O O O O	GP 10 09 10 10 10 10 10 10 10 10	CP 30 09 30 10 40 10 30 10 30 10 40	P&R ORD

FOURTH YEAR SGPA : 9.98, TOTAL CREDITS EARNED : 44

SE SGPA : 7.10 TE SGPA : 8.28

402051 PROJECT-II

402051 PROJECT-II

402050A ADV. MANUFACTURING PROCESSES

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* 029/030 070/070 099/100

086/100

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...... B150080879 JAGTAP SHARAD POPAT VAISHALI 71842555D DYPP[8] THSUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 025/030 070/070 095/100 ___ ___ ___ 95 03 0 10 30 --- ---021/025 402041 HYDRAULICS AND PNEUMATICS ---___ 016/025 74 0.1 Α+ 09 09 030/030 070/070 100/100 ___ 100 03 Ω 10 30 402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION ___ 023/025 034/050 76 01 09 09 Α+ 030/030 070/070 100/100 ___ ___ 100 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ____ 402043 DYNAMICS OF MACHINERY 022/025 019/025 82 01 10 1.0 030/030 070/070 100/100 03 10 402044A FINITE ELEMENT ANALYSIS ___ 100 0 30 ---024/025 96 01 10 1.0 402044A FINITE ELEMENT ANALYSIS ___ ___ Ω 030/030 059/070 089/100 03 10 3.0 402045C ENERGY AUDIT AND MANAGEMENT ___ 89 402046 PROJECT-I 020/025 80 01 1.0 1.0 Ω ---402046 PROJECT-I ___ 023/025 92 01 Ω 1.0 1.0 SEM.:2 * 029/030 070/070 099/100 99 402047 ENERGY ENGINEERING ___ ___ 03 1.0 3.0 024/025 024/025 96 01 10 10 ---402047 ENERGY ENGINEERING ___ ---___ 0 025/030 062/070 087/100 402048 MECHANICAL SYSTEM DESIGN ___ 87 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 020/025 ---040/050 80 01 Ω 1.0 1.0 402049B INDUSTRIAL ENGINEERING 026/030 070/070 096/100 ---96 03 1.0 3.0 021/025 84 01 Ω 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 022/030 053/070 075/100 ---75 03 A+ 09 2.7 402050C PRODUCT DESIGN & DEVELOPMENT ___ 086/100 ___ 03 0 10 30 402051 PROJECT-II ___ ___ 86 402051 PROJECT-II 078/100 78 03 A+ 09 27 --- ---FOURTH YEAR SGPA : 9.82, TOTAL CREDITS EARNED : 44 FE SGPA : 8.34 SE SGPA : 7.06 TE SGPA : 7.83

B15008088	O JOSHI RAVINDRA GOPAL		JO	SHI SUMAN	GOPAL	7184	2572D DYP	P[8]							
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R O	RD
SEM.:1															
402041	HYDRAULICS AND PNEUMATICS		022/030	070/070	092/100				92	03	0	10	30		
402041	HYDRAULICS AND PNEUMATICS					023/025		020/025	86	01	0	10	10		
402042	CAD CAM AUTOMATION		028/030	062/070	090/100				90	03	0	10	30		
402042	CAD CAM AUTOMATION					022/025	033/050		73	01	A+	09	09		
402043	DYNAMICS OF MACHINERY		025/030	070/070	095/100				95	04	0	10	40		
402043	DYNAMICS OF MACHINERY					019/025		020/025	78	01	A+	09	09		
402044A	FINITE ELEMENT ANALYSIS		029/030	070/070	099/100				99	03	0	10	30		
402044A	FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10		
402045A	AUTOMOBILE ENGINEERING		028/030	069/070	097/100				97	03	0	10	30		
402046	PROJECT-I					023/025			92	01	0	10	10		
402046	PROJECT-I							018/025	72	01	A+	09	09		
SEM.:2															
402047	ENERGY ENGINEERING	*	018/030	066/070	084/100				84	03	0	10	30		
402047	ENERGY ENGINEERING	*				020/025		021/025	82	01	0	10	10		
402048	MECHANICAL SYSTEM DESIGN	*	027/030	070/070	097/100				97	04	0	10	40		
402048	MECHANICAL SYSTEM DESIGN	*				022/025		043/050	86	01	0	10	10		
402049B	INDUSTRIAL ENGINEERING	*	027/030	070/070	097/100				97	03	0	10	30		
402049B	INDUSTRIAL ENGINEERING	*				022/025			88	01	0	10	10		
402050A	ADV. MANUFACTURING PROCESSES	*	022/030	070/070	092/100				92	03	0	10	30		
402051	PROJECT-II	*				091/100			91	03	0	10	30		
402051	PROJECT-II	*						080/100	80	03	0	10	30		

FOURTH YEAR SGPA: 9.93, TOTAL CREDITS EARNED: 44
FE SGPA: 8.22 SE SGPA: 6.66 TE SGPA: 6.96

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B150080881	KACHARE ROHIT AJIT		AP	ARNA		7184	2575J DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		028/030	070/070	098/100				98	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					023/025		017/025	80	01	0	10	10	
	CAD CAM AUTOMATION		030/030	070/070	100/100				100	03	0	10	30	
	CAD CAM AUTOMATION					022/025	044/050		88	01	0	10	10	
	DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40	
	DYNAMICS OF MACHINERY					022/025		020/025	84	01	0	10	10	
	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
	FINITE ELEMENT ANALYSIS					024/025			96	01	0	10	10	
	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
	PROJECT-I					023/025			92	01	0	10	10	
	PROJECT-I							021/025	84	01	0	10	10	
SEM.:2														
	ENERGY ENGINEERING	*	027/030	070/070	097/100				97	03	0	10	30	
	ENERGY ENGINEERING	*				023/025		023/025	92	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	026/030	070/070	096/100				96	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	01	0	10	10	
	INDUSTRIAL ENGINEERING	*	029/030	067/070	096/100				96	03	0	10	30	
	INDUSTRIAL ENGINEERING	*				023/025			92	01	0	10	10	
	ADV. MANUFACTURING PROCESSES	*	030/030	070/070	100/100				100	03	0	10	30	
	PROOFCI-II	*				095/100			95	03	0	10	30	
402051	PROJECT-II	*						090/100	90	03	0	10	30	

FOURTH YEAR SGPA : 10.00, TOTAL CREDITS EARNED : 44 FE SGPA : 9.44 SE SGPA : 8.50 TE SGPA : 8.89

B150080882 KACHAVE SHAILESH RAMDAS		LA	TA		7160	2010G DYP	P[8]						
SUBJECT NAME		IN	TH	[IN+TH]	\mathbf{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		027/030	070/070	097/100				97	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS					023/025		018/025	82	01	0	10	10	
402042 CAD CAM AUTOMATION		027/030	070/070	097/100				97	03	0	10	30	
402042 CAD CAM AUTOMATION					022/025	034/050		74	01	A+	09	09	
402043 DYNAMICS OF MACHINERY		028/030	070/070	098/100				98	04	0	10	40	
402043 DYNAMICS OF MACHINERY					021/025		022/025	86	01	0	10	10	
402044A FINITE ELEMENT ANALYSIS		030/030	069/070	099/100				99	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS					024/025			96	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		028/030	064/070	092/100				92	03	0	10	30	
402046 PROJECT-I					021/025			84	01	0	10	10	
402046 PROJECT-I							020/025	80	01	0	10	10	
SEM.:2													
402047 ENERGY ENGINEERING	*	024/030	070/070	094/100				94	03	0	10	30	
402047 ENERGY ENGINEERING	*				020/025		022/025	84	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	020/030	069/070	089/100				89	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				018/025		032/050	66	01	A	8 0	8 0	
402049B INDUSTRIAL ENGINEERING	*	024/030	070/070	094/100				94	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				019/025			76	01	A+	09	09	
402050A ADV. MANUFACTURING PROCESSES	*	022/030	070/070	092/100				92	03	0	10	30	
402051 PROJECT-II	*				086/100			86	03	0	10	30	
402051 PROJECT-II	*						080/100	80	03	0	10	30	

FOURTH YEAR SGPA: 9.91, TOTAL CREDITS EARNED: 44
FE SGPA: 6.04 SE SGPA: 5.74 TE SGPA: 7.67

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B150080883	3 KADAM RUSHIKESH RAJESH		SU	REKHA		7184	2585F DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		018/030	052/070	070/100				70	03	A+	09	27	
402041	HYDRAULICS AND PNEUMATICS					021/025		023/025	88	01	0	10	10	
402042	CAD CAM AUTOMATION		025/030	055/070	080/100				80	03	0	10	30	
402042	CAD CAM AUTOMATION					021/025	035/050		74	01	A+	09	09	
402043	DYNAMICS OF MACHINERY		027/030	070/070	097/100				97	04	0	10	40	
402043	DYNAMICS OF MACHINERY					019/025		021/025	80	01	0	10	10	
402044A	FINITE ELEMENT ANALYSIS		021/030	062/070	083/100				83	03	0	10	30	
402044A	FINITE ELEMENT ANALYSIS					018/025			72	01	A+	09	09	
402045A	AUTOMOBILE ENGINEERING		013/030	048/070	061/100				61	03	A	8 0	24	
402046	PROJECT-I					022/025			88	01	0	10	10	
402046	PROJECT-I							022/025	88	01	0	10	10	
SEM.:2														
402047	ENERGY ENGINEERING	*	020/030	067/070	087/100				87	03	0	10	30	
402047	ENERGY ENGINEERING	*				020/025		022/025	84	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	017/030	064/070	081/100				81	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				018/025		032/050	66	01	A	8 0	80	
402049B	INDUSTRIAL ENGINEERING	*	026/030	064/070	090/100				90	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
	ADV. MANUFACTURING PROCESSES	*	029/030	070/070	099/100				99	03	0	10	30	
402051	PROJECT-II	*				082/100			82	03	0	10	30	

FOURTH YEAR SGPA : 9.70, TOTAL CREDITS EARNED : 44 FE SGPA : 9.42 SE SGPA : 8.56 TE SGPA : 9.04

402051 PROJECT-II

082/100 82 03 0

10 30 --- ---

B150080884 KAMBLE PRATIKSHA BHARAT		SU	NITA		7192	4279H DYF	P[8]						
SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		028/030	070/070	098/100				98	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS					023/025		017/025	80	01	0	10	10	
402042 CAD CAM AUTOMATION		029/030	064/070	093/100				93	03	0	10	30	
402042 CAD CAM AUTOMATION					023/025	042/050		86	01	0	10	10	
402043 DYNAMICS OF MACHINERY		029/030	070/070	099/100				99	04	0	10	40	
402043 DYNAMICS OF MACHINERY					019/025		020/025	78	01	A+	09	09	
402044A FINITE ELEMENT ANALYSIS		030/030	066/070	096/100				96	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS					024/025			96	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
402046 PROJECT-I					018/025			72	01	A+	09	09	
402046 PROJECT-I							020/025	80	01	0	10	10	
SEM.:2													
402047 ENERGY ENGINEERING	*	029/030	067/070	096/100				96	03	0	10	30	
402047 ENERGY ENGINEERING	*				024/025		020/025	88	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	025/030	067/070	092/100				92	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				020/025		040/050	80	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	026/030	063/070	089/100				89	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
402050A ADV. MANUFACTURING PROCES	ES *	029/030	070/070	099/100				99	03	0	10	30	
402051 PROJECT-II	*				063/100			63	03	A	8 0	24	
402051 PROJECT-II	*						086/100	86	03	0	10	30	

FOURTH YEAR SGPA : 9.82, TOTAL CREDITS EARNED : 44

SE SGPA : 6.24 TE SGPA : 7.15

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B150080885 KAMBLE YASHPAL MUKUND KAMBLE VISHRANTI 71924280M DYPP[8] SUBJECT NAME IN TH[IN+TH] PR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 402041 HYDRAULICS AND PNEUMATICS 028/030 070/070 098/100 ___ ---___ 98 03 0 10 30 023/025 402041 HYDRAULICS AND PNEUMATICS ___ ---018/025 82 01 10 10 027/030 070/070 097/100 97 03 10 30 402042 CAD CAM AUTOMATION ___ ____ 0 022/025 040/050 82 01 10 1.0 402042 CAD CAM AUTOMATION Ω 030/030 070/070 100/100 100 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ____ ---022/025 402043 DYNAMICS OF MACHINERY 022/025 88 01 Ω 10 1.0 070/070 026/030 096/100 402044C HEAT. VENTI. & AIR CONDI. ___ ___ 96 03 0 10 30 021/025 402044C HEAT. VENTI. & AIR CONDI. ___ ___ 84 01 Ω 10 1.0 --- ---028/030 070/070 098/100 402045A AUTOMOBILE ENGINEERING ___ 98 03 Ω 10 30 402046 PROJECT-I 016/025 01 08 0.8 64 Α 402046 PROJECT-I ___ 018/025 72 01 A+ 09 09 SEM.:2 95 402047 ENERGY ENGINEERING 025/030 070/070 095/100 ___ 03 10 30 ____ 021/025 021/025 402047 ENERGY ENGINEERING 84 01 0 10 10 ---019/030 069/070 088/100 402048 MECHANICAL SYSTEM DESIGN ___ 88 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ 018/025 032/050 66 01 08 08 ------026/030 064/070 090/100 ---30 402049B INDUSTRIAL ENGINEERING 90 03 10 021/025 01 10 402049B INDUSTRIAL ENGINEERING ___ ____ ___ 84 0 10 020/030 066/070 086/100 03 10 30 402050A ADV. MANUFACTURING PROCESSES ___ 86 Ω 050/100 03 06 18 402051 PROJECT-II 50 В ____ ___ ---402051 PROJECT-II 090/100 90 03 Ω 10 30 FOURTH YEAR SGPA: 9.61, TOTAL CREDITS EARNED: 44 SE SGPA : 7.48 TE SGPA : 9.02 B150080886 KANGANE AVINASH RANGANATH MUKTA 71842601M DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1402041 HYDRAULICS AND PNEUMATICS 030/030 070/070 100/100 ---100 03 0 10 30 ---402041 HYDRAULICS AND PNEUMATICS ___ ___ ---024/025 019/025 86 01 Ο 10 10 030/030 070/070 100/100 100 03 Ο 10 30 402042 CAD CAM AUTOMATION ---___ ___ --- ---024/025 043/050 402042 CAD CAM AUTOMATION ___ 89 01 10 402043 DYNAMICS OF MACHINERY 030/030 070/070 100/100 ___ 100 04 Ο 10 40 ___ ____ 402043 DYNAMICS OF MACHINERY 021/025 022/025 86 01 Ο 10 10 402044A FINITE ELEMENT ANALYSIS 030/030 070/070 100/100 ___ 100 0.3 Ο 10 30 024/025 96 402044A FINITE ELEMENT ANALYSIS 01 10 10 030/030 070/070 100/100 03 0 10 402045A AUTOMOBILE ENGINEERING ---100 30 024/025 01 10 10 402046 PROJECT-I ___ ___ 96 Ο --- ---92 01 10 402046 PROJECT-I 023/025 Ο 10 ____ SEM.:2 402047 ENERGY ENGINEERING 030/030 070/070 100/100 100 03 10 30 --- ---402047 ENERGY ENGINEERING 024/025 023/025 94 01 Ο 10 10 ___ ___ ___ --- ---028/030 070/070 098/100 402048 MECHANICAL SYSTEM DESIGN ---98 04 10 40 022/025 045/050 01 402048 MECHANICAL SYSTEM DESIGN ---89 Ο 10 10 ___ ___

FOURTH YEAR SGPA: 10.00, TOTAL CREDITS EARNED: 44
FE SGPA: 9.06 SE SGPA: 7.92 TE SGPA: 8.17

402049B INDUSTRIAL ENGINEERING

402049B INDUSTRIAL ENGINEERING

402051 PROJECT-II

402051 PROJECT-II

402050C PRODUCT DESIGN & DEVELOPMENT

028/030

025/030

070/070

063/070

098/100

088/100

022/025

095/100

98

88

88

95

92

092/100

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B150080887 KANGUDE VAISHNAV SAUDAGAR KANGUDE SANGITA SAUDAGAR 71924281K DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 028/030 062/070 090/100 ___ ___ 90 03 0 10 30 ---023/025 402041 HYDRAULICS AND PNEUMATICS ---022/025 90 01 10 10 025/030 070/070 095/100 03 10 30 402042 CAD CAM AUTOMATION ___ ____ 95 0 021/025 034/050 73 01 09 09 402042 CAD CAM AUTOMATION A +029/030 070/070 099/100 99 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ____ ____ 019/025 402043 DYNAMICS OF MACHINERY 021/025 80 01 Ω 10 1.0 029/030 070/070 099/100 402044C HEAT. VENTI. & AIR CONDI. ___ ___ 99 03 0 10 30 023/025 402044C HEAT. VENTI. & AIR CONDI. ___ ___ 92 01 Ω 10 1.0 --- ---029/030 070/070 099/100 402045A AUTOMOBILE ENGINEERING ___ 99 03 Ω 10 30 402046 PROJECT-I 016/025 01 08 0.8 64 Α ___ 402046 PROJECT-I ___ 018/025 72 01 A+ 09 09 SEM.:2 93 402047 ENERGY ENGINEERING 023/030 070/070 093/100 ___ 03 10 30 ____ 020/025 021/025 402047 ENERGY ENGINEERING 82 01 0 10 10 ---022/030 070/070 092/100 402048 MECHANICAL SYSTEM DESIGN ___ 92 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ---018/025 035/050 70 01 A+ 09 09 ___ ---026/030 070/070 096/100 ___ 402049B INDUSTRIAL ENGINEERING 96 03 10 30 021/025 01 402049B INDUSTRIAL ENGINEERING ___ ____ ____ 84 0 10 10 024/030 070/070 094/100 03 10 30 402050A ADV. MANUFACTURING PROCESSES ___ 94 Ω 082/100 03 0 10 30 402051 PROJECT-II 82 ____ ___ ---402051 PROJECT-II 078/100 78 03 A+ 09 27 FOURTH YEAR SGPA: 9.82, TOTAL CREDITS EARNED: 44 SE SGPA : 7.18 TE SGPA : 7.04 TOTAL GRADE POINTS / TOTAL CREDITS : 1115/140 CGPA : 7.96 FIRST CLASS WITH DISTINCTION B150080888 KANISHK UMESH SHETTY MANISHA 71842603H DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1402041 HYDRAULICS AND PNEUMATICS 029/030 070/070 099/100 99 03 ___ ___ 0 10 30 ---402041 HYDRAULICS AND PNEUMATICS ---------024/025 023/025 94 01 Ο 10 10 030/030 070/070 100/100 100 03 Ο 10 30 402042 CAD CAM AUTOMATION ---___ ___ --- ---024/025 042/050 402042 CAD CAM AUTOMATION ___ 88 01 10 10 402043 DYNAMICS OF MACHINERY 030/030 070/070 100/100 ___ 100 04 Ο 10 40 ___ ____ 402043 DYNAMICS OF MACHINERY 022/025 022/025 88 01 Ο 10 10 402044A FINITE ELEMENT ANALYSIS 030/030 070/070 100/100 ___ 100 0.3 Ο 10 30 024/025 96 402044A FINITE ELEMENT ANALYSIS 01 10 10 030/030 070/070 100/100 03 0 10 402045A AUTOMOBILE ENGINEERING ---100 30 024/025 01 10 10 402046 PROJECT-I ___ ___ 96 Ο --- ---92 01 10 402046 PROJECT-I ___ 023/025 Ο 10 ____ SEM.:2 402047 ENERGY ENGINEERING 028/030 070/070 098/100 98 03 10 30 --- ---402047 ENERGY ENGINEERING 023/025 022/025 90 01 Ο 10 10 ___ ___ ___ --- ---025/030 070/070 095/100 402048 MECHANICAL SYSTEM DESIGN ___ 95 04 10 40 020/025 040/050 01 402048 MECHANICAL SYSTEM DESIGN ---80 Ο 10 10 ___ ___ 402049B INDUSTRIAL ENGINEERING 026/030 070/070 096/100 ---96 03 Ο 10 30 021/025 01 Ο 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ 84 ___ ___ 402050C PRODUCT DESIGN & DEVELOPMENT 024/030 056/070 080/100 0.3 10 30 ___ 80

095/100

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094/100

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402051 PROJECT-II

402051 PROJECT-II

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029/030 070/070

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...... 71702077M DYPP[8] B150080889 KARTIK RAINA SONIA RAINA SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 027/030 070/070 097/100 ___ ___ ___ 97 03 0 10 30 --- ---023/025 020/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 86 0.1 10 10 030/030 069/070 099/100 ___ 99 03 Ω 10 30 402042 CAD CAM AUTOMATION ____ 402042 CAD CAM AUTOMATION ---024/025 040/050 85 01 Ω 10 1.0 030/030 070/070 100/100 ___ 100 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ____ 402043 DYNAMICS OF MACHINERY 021/025 021/025 84 01 1.0 1.0 029/030 067/070 096/100 03 10 30 ---402044A FINITE ELEMENT ANALYSIS ___ 96 0 023/025 92 01 10 10 --- ---402044A FINITE ELEMENT ANALYSIS ___ Ω 026/030 059/070 085/100 03 10 3.0 402045C ENERGY AUDIT AND MANAGEMENT ___ 85 402046 PROJECT-I 020/025 80 01 Ω 10 1.0 ---402046 PROJECT-I ___ 018/025 72 0.1 A +09 09 --- ---SEM.:2 * 028/030 056/070 084/100 402047 ENERGY ENGINEERING ___ ___ 84 03 1.0 3.0 023/025 020/025 86 01 10 402047 ENERGY ENGINEERING ---___ ___ 0 1.0 023/030 070/070 093/100 402048 MECHANICAL SYSTEM DESIGN ___ 93 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 018/025 ---037/050 73 01 A+ 09 09 402049B INDUSTRIAL ENGINEERING 026/030 067/070 093/100 ---93 03 10 30 021/025 84 01 0 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___

DATE : 28 SEP 2021

FOURTH YEAR SGPA : 9.89, TOTAL CREDITS EARNED : 44 FE SGPA : 5.96 SE SGPA : 5.62 TE SGPA : 6.83

402050A ADV. MANUFACTURING PROCESSES

402051 PROJECT-II

402051 PROJECT-II

099/100

075/100

99

75

089/100 89

03

03

03 0

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A+

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09 27

10 30

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B15008089	O KASHID SHRIRAM SHASHIKANT	UJ	WALA		7192	4282H DYP	P[8]							
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		027/030	070/070	097/100				97	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					023/025		022/025	90	01	0	10	10	
402042			028/030	067/070	095/100				95	03	0	10	30	
402042						021/025	038/050		78	01	A+	09	09	
			028/030	070/070	098/100				98	04	0	10	40	
	DYNAMICS OF MACHINERY					022/025		022/025	88	01	0	10	10	
	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
	FINITE ELEMENT ANALYSIS					024/025			96	01	0	10	10	
	AUTOMOBILE ENGINEERING		028/030	070/070	098/100				98	03	0	10	30	
	PROJECT-I					022/025			88	01	0	10	10	
	PROJECT-I							022/025	88	01	0	10	10	
SEM.:2														
		*	024/030	070/070	094/100				94	03	0	10	30	
402047	ENERGY ENGINEERING	*				020/025		021/025	82	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	023/030	070/070	093/100				93	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				018/025		037/050	73	01	A+	09	09	
402049B		*	029/030	070/070	099/100				99	03	0	10	30	
402049B		*				023/025			92	01	0	10	10	
	ADV. MANUFACTURING PROCESSES	*	027/030	070/070	097/100				97	03	0	10	30	
	PROJECT-II	*				094/100			94	03	0	10	30	
402051	PROJECT-II	*						090/100	90	03	0	10	30	

FOURTH YEAR SGPA : 9.95, TOTAL CREDITS EARNED : 44

SE SGPA : 7.26 TE SGPA : 8.26

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BRANCH CODE: 66-B.E. (2015 PAT.)(MECHANICAL)

B150080891 KHAIRE AMIT KAILAS KHAIRE SAVITA KAILAS 71842629M DYPP[8] SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 028/030 070/070 098/100 ___ ___ ___ 98 03 0 10 30 --- ---019/025 023/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 84 0.1 10 10 027/030 070/070 097/100 ___ 97 03 Ω 10 30 402042 CAD CAM AUTOMATION ____ 402042 CAD CAM AUTOMATION ___ 022/025 039/050 81 01 Ω 10 10 029/030 070/070 099/100 ___ 99 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ 402043 DYNAMICS OF MACHINERY 022/025 020/025 84 01 1.0 10 --- ---

DATE : 28 SEP 2021

10 30 --- ---

03

0

99

023/025 92 01 10 10 --- ---402044A FINITE ELEMENT ANALYSIS ___ ___ Ω 027/030 070/070 097/100 03 10 3.0 402045A AUTOMOBILE ENGINEERING ___ 97 402046 PROJECT-I 022/025 88 01 1.0 1.0 402046 PROJECT-I ___ 021/025 84 0.1 Ω 1.0 1.0 SEM.:2 * 028/030 070/070 098/100 402047 ENERGY ENGINEERING ___ ___ 98 03 1.0 3.0

099/100

070/070

023/025 022/025 90 01 10 10 ---402047 ENERGY ENGINEERING ---___ ___ 0 028/030 070/070 098/100 402048 MECHANICAL SYSTEM DESIGN ___ 98 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 022/025 ---045/050 89 01 Ω 10 10 402049B INDUSTRIAL ENGINEERING 029/030 070/070 099/100 ---99 03 10 30 023/025 92 01 Ω 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 026/030 048/070 074/100 ---74 03 A+ 09 2.7

FOURTH YEAR SGPA : 9.86, TOTAL CREDITS EARNED : 44
FE SGPA : 8.80 SE SGPA : 7.12 TE SGPA : 8.15

402044A FINITE ELEMENT ANALYSIS

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029/030

B15008089	2 KHAIRNAR SAPANA DILIP		СН	ITRA		7152	8526C DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		028/030	045/070	073/100				73	03	A+	09	27	
402041	HYDRAULICS AND PNEUMATICS					023/025		019/025	84	01	0	10	10	
402042			030/030	070/070	100/100				100	03	0	10	30	
402042						023/025	034/050		76	01	A+	09	09	
402043			025/030	070/070	095/100				95	04	0	10	40	
	DYNAMICS OF MACHINERY					022/025		023/025	90	01	0	10	10	
	FINITE ELEMENT ANALYSIS		029/030	070/070	099/100				99	03	0	10	30	
	FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
	AUTOMOBILE ENGINEERING		029/030	070/070	099/100				99	03	0	10	30	
	PROJECT-I					021/025			84	01	0	10	10	
	PROJECT-I							021/025	84	01	0	10	10	
SEM.:2														
402047		*	029/030	070/070	099/100				99	03	0	10	30	
402047		*				024/025		023/025	94	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	024/030	070/070	094/100				94	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				019/025		038/050	76	01	A+	09	09	
402049B		*	026/030	066/070	092/100				92	03	0	10	30	
402049B		*				021/025			84	01	0	10	10	
	ADV. MANUFACTURING PROCESSES	*	029/030	057/070	086/100				86	03	0	10	30	
	PROJECT-II	*				092/100			92	03	0	10	30	
402051	PROJECT-II	*						091/100	91	03	0	10	30	

FOURTH YEAR SGPA : 9.89, TOTAL CREDITS EARNED : 44

SE SGPA : 6.36 TE SGPA : 8.02

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BRANCH CODE: 66-B.E. (2												
B150080893 KHALEGAONKAR GAJANAN DHANANJAY SUBJECT NAME		LLAVI	[IN+TH]		2631C DYP		Tot%		Grd			P&R ORD
SEM.:1	020/020	064/070										
402041 HYDRAULICS AND PNEUMATICS	029/030	064/070	093/100	024/025		022/025	93 92	03 01	0	10 10	30 10	
402041 HIDRAULICS AND PREUMATICS	029/030	070/070	099/100				99	03	0	10	30	
402042 CAD CAM AUTOMATION				023/025	042/050		86	01	Ö	10	10	
402043 DYNAMICS OF MACHINERY	029/030	070/070					99	04	0	10	40	
402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS		070/070	100/100	019/025		021/025		01	0	10	10	
402044A FINITE ELEMENT ANALYSIS	030/030	070/070	100/100	024/025			100 96	03 01	0	10 10	30 10	
402044A FINITE ELEMENT ANALYSIS 402045C ENERGY AUDIT AND MANAGEMENT 402046 PROJECT-I	028/030	070/070					98	03	0	10	30	
402046 PROJECT-I				022/025			88	01	0	10	10	
402040 FROOECT 1						021/025	84	01	0	10	10	
SEM.: 2	* 029/030	067/070	006/100				0.6	0.2	0	1.0	2.0	
402047 ENERGY ENGINEERING 402047 ENERGY ENGINEERING	* 029/030 *	067/070	096/100	024/025		022/025	96 92	03 01	0	10 10	30 10	
402047 ENERGY ENGINEERING 402048 MECHANICAL SYSTEM DESIGN	* 028/030	070/070	098/100				98	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*			022/025		045/050	89	01	0	10	10	
402049B INDUSTRIAL ENGINEERING 402049B INDUSTRIAL ENGINEERING 402050A ADV. MANUFACTURING PROCESSES	* 029/030	070/070	099/100				99	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*			023/025			92	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES 402051 PROJECT-II	* 028/030 *			 087/100			98 87	03 03	0	10 10	30 30	
	*							03	0	10	30	
FE SGPA: 9.60 SE SGPA: 9.40 TE SGPA: TOTAL GRADE POINTS / TOTAL CREDITS: 1830/	190 CGPA				DISTINCTIONSE, NOT FO		BUTION					
B150080894 KHANAPURKAR ARNAV ARUN	AN	ITA ARUN	KHANAPURK	AR 7192	4283F DYP	P[8]						
SUBJECT NAME	IN	TH	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1	020/020	070/070	100/100			• • • • • • •	100			1.0		• • • • • • •
402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS	030/030	070/070	100/100	 024/025		021/025	100 90	03 01	0	10 10	30 10	
402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044C HEAT. VENTI. & AIR CONDI.	029/030	070/070					99	03	0	10	30	
402042 CAD CAM AUTOMATION				023/025	042/050		86	01	0	10	10	
402043 DYNAMICS OF MACHINERY	029/030	070/070	099/100				99	04	0	10	40	
402043 DYNAMICS OF MACHINERY				020/025		022/025		01	0	10	10	
402044C HEAT. VENTI. & AIR CONDI. 402044C HEAT. VENTI. & AIR CONDI.	029/030	070/070	099/100	 024/025			99 96	03 01	0	10 10	30 10	
402044C HEAT. VENTI. & AIR CONDI. 402045A AUTOMOBILE ENGINEERING	029/030	070/070		024/025			99	03	0	10	30	
402046 PROJECT-I				021/025			84	01	Ö	10	10	
402046 PROJECT-I						022/025	88	01	0	10	10	
SEM.:2												
	* 027/030	070/070	097/100				97	03	0	10	30	
402047 ENERGY ENGINEERING 402048 MECHANICAL SYSTEM DESIGN	* * 026/030	 070/070	 096/100	023/025		022/025	90 96	01 04	0	10 10	10 40	
402048 MECHANICAL SYSTEM DESIGN 402048 MECHANICAL SYSTEM DESIGN	*	0/0/0/0	096/100	021/025		042/050	84	01	0	10	10	
1000100							-					
402049B INDUSTRIAL ENGINEERING	* 029/030	070/070	099/100				99	03	0	10	30	
402049B INDUSTRIAL ENGINEERING 402049B INDUSTRIAL ENGINEERING 402050A ADV. MANUFACTURING PROCESSES	* 026/030 * * 029/030 *						99 92 96	03 01 03	0			

088/100

88

087/100 87 03 0

03 0

10 30 --- ---

10 30 --- ---

FOURTH YEAR SGPA : 10.00, TOTAL CREDITS EARNED : 44 SE SGPA : 8.10 TE SGPA : 9.30

402051 PROJECT-II

402051 PROJECT-II

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DATE : 28 SEP 2021

BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL)

...... B150080895 KHOMANE AASHUTOSH DATTATRAY JAYMALA 71924284D DYPP[8] THSUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 026/030 070/070 096/100 ___ ___ ___ 96 03 0 10 30 --- ---022/025 402041 HYDRAULICS AND PNEUMATICS ---___ 020/025 84 0.1 10 10 028/030 070/070 098/100 ___ 98 03 Ω 10 30 402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION ___ 022/025 044/050 88 01 Ω 10 1.0 029/030 070/070 099/100 ___ 99 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ 402043 DYNAMICS OF MACHINERY 019/025 021/025 80 01 1.0 1.0 029/030 064/070 093/100 93 03 10 402044A FINITE ELEMENT ANALYSIS ___ ___ 0 30 ---023/025 92 01 10 1.0 402044A FINITE ELEMENT ANALYSIS ___ ___ ___ Ω --- ---030/030 070/070 100/100 10 3.0 402045A AUTOMOBILE ENGINEERING ___ 100 03 402046 PROJECT-I 021/025 84 01 1.0 1.0 Ω 402046 PROJECT-I ___ 021/025 84 01 Ω 10 1.0 SEM.:2 * 028/030 070/070 098/100 402047 ENERGY ENGINEERING ___ ___ 98 03 10 3.0 023/025 022/025 90 01 10 10 ---402047 ENERGY ENGINEERING ---___ ___ 0 024/030 070/070 094/100 402048 MECHANICAL SYSTEM DESIGN ___ 94 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 019/025 ---038/050 76 01 A+ 09 09 070/070 402049B INDUSTRIAL ENGINEERING 027/030 097/100 ---97 03 10 30 022/025 88 01 0 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 027/030 056/070 083/100 ---83 03 0 10 30 402050A ADV. MANUFACTURING PROCESSES ---___ 092/100 92 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 088/100 88 03 0 10 30

FOURTH YEAR SGPA : 9.98, TOTAL CREDITS EARNED : 44

SE SGPA : 6.92 TE SGPA : 6.74

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B15008089	6 KOLHE ASHWIN SATISH		AP	ARNA		7160	2246L DYF	P[8]						
	SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		027/030	069/070	096/100				96	03	0	10	30	
	HYDRAULICS AND PNEUMATICS					023/025		020/025	86	01	0	10	10	
402042			025/030	070/070	095/100				95	03	0	10	30	
	CAD CAM AUTOMATION					021/025	034/050		73	01	A+	09	09	
402043			028/030	070/070	098/100				98	04	0	10	40	
	DYNAMICS OF MACHINERY					021/025		022/025	86	01	0	10	10	
	FINITE ELEMENT ANALYSIS		028/030	070/070	098/100				98	03	0	10	30	
	FINITE ELEMENT ANALYSIS					022/025			88	01	0	10	10	
	AUTOMOBILE ENGINEERING		028/030	070/070	098/100				98	03	0	10	30	
	PROJECT-I					022/025			88	01	0	10	10	
	PROJECT-I							022/025	88	01	0	10	10	
SEM.:2														
	ENERGY ENGINEERING	*	024/030	070/070	094/100				94	03	0	10	30	
402047	ENERGY ENGINEERING	*				020/025		022/025	84	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	018/030	070/070	088/100				88	04	0	10	40	
402048		*				018/025		032/050	66	01	A	8 0	8 0	
	INDUSTRIAL ENGINEERING	*	024/030	057/070	081/100				81	03	0	10	30	
	INDUSTRIAL ENGINEERING	*				019/025			76	01	A+	09	09	
	ADV. MANUFACTURING PROCESSES	*	029/030	070/070	099/100				99	03	0	10	30	
	PROJECT-II	*				090/100			90	03	0	10	30	
402051	PROJECT-II	*						087/100	87	03	0	10	30	

FOURTH YEAR SGPA : 9.91, TOTAL CREDITS EARNED : 44 FE SGPA : 5.80 SE SGPA : 6.42 TE SGPA : 6.96

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DATE : 28 SEP 2021

BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL)

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B150080897 KORDE PURUSHOTTAM ASHOK SUBJECT NAME		KO	RDE REKHA	ASHOK	7192	4285B DYP PR	P[8] OR	Tot %	Crd	Grd	СD	CD	P&R ORD
SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402045A AUTOMOBILE ENGINEERING 402046 PROJECT-I 402046 PROJECT-I SEM.:2		TIN	111	[114 + 111]						GIU			F&R ORD
402041 HYDRAULICS AND PNEUMATICS		028/030	060/070	088/100					03	0			
402041 HYDRAULICS AND PNEUMATICS					023/025		019/025	84	01	0	10	10	
402042 CAD CAM AUTOMATION		029/030	070/070	099/100				99	03	0	10	30	
402042 CAD CAM AUTOMATION					023/025	039/050		82	01	0	10	10	
402043 DYNAMICS OF MACHINERY		026/030	070/070	096/100				96	04	0	10	40	
402043 DYNAMICS OF MACHINERY					021/025		020/025	82	01	0	10	10	
402044A FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS					024/025			96	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
402046 PROJECT-I					021/025			84	01	0	10	10	
402046 PROJECT-I							020/025	80	01	0	10	10	
SEM.:2 402047 ENERGY ENGINEERING 402047 ENERGY ENGINEERING 402048 MECHANICAL SYSTEM DESIGN 402048 MECHANICAL SYSTEM DESIGN 402049B INDUSTRIAL ENGINEERING 402049B INDUSTRIAL ENGINEERING 402050A ADV. MANUFACTURING PROCESSES 402051 PROJECT-II										_			
402047 ENERGY ENGINEERING	*	029/030	070/070	099/100				99	03	0	10	30	
402047 ENERGY ENGINEERING	*				024/025		022/025		01	0			
402048 MECHANICAL SYSTEM DESIGN	*	024/030	028/070	052/100				52	04	В		24	
402048 MECHANICAL SYSTEM DESIGN					019/025		038/050			A+	09	09	
402049B INDUSTRIAL ENGINEERING	т Х	02//030	0/0/0/0	09//100	 022/025				03 01	-	10 10	30 10	
402049B INDUSTRIAL ENGINEERING	^ +	006/000	045/070	071/100	022/025					0 A+			
402050A ADV. MANUFACTURING PROCESSES	*	026/030	045/0/0	0/1/100	088/100			. –	03				
402051 PROJECT-II 402051 PROJECT-II	*				000/100					-			
FOURTH YEAR SGPA : 9.55, TOTAL CREDITS EARN SE SGPA : 5.40 TE SGPA : 7.37 TOTAL GRADE POINTS / TOTAL CREDITS : 1029/			: 7 35	FIRST CLA	99								
	VER	LIFICATIO	N AND REC	ORD ONLY	AT COLLEG	E, NOT FC	R DISTRI	BUTION		• • • • •	• • • •	• • • •	• • • • • • •
B150080898 KOTKAR VISHAKHA ANANDA SUBJECT NAME		KO	TKAR SUNI	TA ANANDA	7184	2668B DYP	P[8]						
SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR			Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		027/030	070/070	097/100					03	-			
402041 HYDRAULICS AND PNEUMATICS					023/025				01	-			
402042 CAD CAM AUTOMATION		030/030	070/070	100/100				±00	03			30	
402042 CAD CAM AUTOMATION					024/025	0 12, 000		88	01	-		10	
402043 DYNAMICS OF MACHINERY		030/030	070/070	100/100				_ 0 0	04	0	10	40	
402043 DYNAMICS OF MACHINERY				100/100	020/025					A+	09	09	
402044A FINITE ELEMENT ANALYSIS		030/030	070/070	100/100	024/025			100	03	0	10	30	
40204FA AUROMODILE ENGINEERING		020/020	070/070	100/100	024/025			96	01	0	10	10	
402046 PROTECT I		030/030	0/0/0/0	T00/T00	000/005		 021/025	100 88	03 01	0	10 10	30 10	
402046 PROJECT I					022/025		021/025		01	0	10	10	
402046 PROJECT-1 SEM.:2							021/025	84	ÛΙ	U	ΤÜ	ΤÜ	
402047 ENERGY ENGINEERING	*	030/030	070/070					100	03	0	10	30	
402047 ENERGY ENGINEERING	*	030/030	0707070	100/100	024/025		022/025		01	-			
402047 ENERGI ENGINEERING	4	000/000					022/023			-			

FOURTH YEAR SGPA: 9.98, TOTAL CREDITS EARNED: 44
FE SGPA: 9.12 SE SGPA: 7.40 TE SGPA: 7.65

402048 MECHANICAL SYSTEM DESIGN

402048 MECHANICAL SYSTEM DESIGN

402050C PRODUCT DESIGN & DEVELOPMENT

402049B INDUSTRIAL ENGINEERING

402049B INDUSTRIAL ENGINEERING

402051 PROJECT-II

402051 PROJECT-II

029/030

029/030

028/030

070/070

070/070

063/070 091/100

099/100

099/100

023/025

023/025

095/100

99

92

99

92

91

95

046/050

089/100 89

04

01

03

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DATE : 28 SEP 2021

BRANCH CODE: 66-B.E. (2015 PAT.)(MECHANICAL)

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...... B150080899 KULBHUSHAN SURESH THORAT SHAILA 71842670D DYPP[8] SUBJECT NAME IN TH[IN+TH] PR OR Tot% Crd Grd SEM.:1 402041 HYDRAULICS AND PNEUMATICS 030/030 043/070 073/100 ___ ___ ___ 73 03 A+ 09 27 --- ---024/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 023/025 94 0.1 10 10 030/030 059/070 089/100 ___ 89 03 Ω 10 30 402042 CAD CAM AUTOMATION ____ 402042 CAD CAM AUTOMATION ---024/025 035/050 78 01 09 09 Α+ 029/030 070/070 099/100 ___ 99 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ____ 402043 DYNAMICS OF MACHINERY 021/025 021/025 84 01 10 1.0 030/030 070/070 100/100 03 10 402044A FINITE ELEMENT ANALYSIS ___ 100 0 30 ---023/025 92 01 10 10 --- ---402044A FINITE ELEMENT ANALYSIS ___ ___ ___ Ω 027/030 062/070 089/100 03 10 3.0 402045C ENERGY AUDIT AND MANAGEMENT ___ 89 402046 PROJECT-I 021/025 84 01 1.0 1.0 ---402046 PROJECT-I ___ 020/025 80 01 Ω 1.0 1.0 SEM.:2 * 026/030 070/070 096/100 402047 ENERGY ENGINEERING ___ ___ 96 03 1.0 3.0 022/025 023/025 90 01 10 10 ---402047 ENERGY ENGINEERING ___ ---___ 0 021/030 070/070 091/100 402048 MECHANICAL SYSTEM DESIGN ___ 91 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ---___ 018/025 ---034/050 69 01 08 08 402049B INDUSTRIAL ENGINEERING 026/030 070/070 096/100 ---96 03 10 30 021/025 84 01 Ω 10 10 --- ---402049B INDUSTRIAL ENGINEERING ___ ___ ___ 024/030 069/070 093/100 ---93 03 0 10 3.0 402050A ADV. MANUFACTURING PROCESSES ---___ 085/100 85 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 089/100 89 03 0 10 30 FOURTH YEAR SGPA: 9.86, TOTAL CREDITS EARNED: 44 FE SGPA : 9.84 SE SGPA : 8.76 TE SGPA : 7.91

-15000000						F104	06515							
B15008090				NCHAN			2671B DYP							
	SUBJECT NAME		IN	$^{ m TH}$	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GΡ	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		029/030	070/070	099/100				99	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					024/025		021/025	90	01	0	10	10	
402042	CAD CAM AUTOMATION		030/030	063/070	093/100				93	03	0	10	30	
402042	CAD CAM AUTOMATION					024/025	046/050		93	01	0	10	10	
402043	DYNAMICS OF MACHINERY		029/030	066/070	095/100				95	04	0	10	40	
402043	DYNAMICS OF MACHINERY					019/025		020/025	78	01	A+	09	09	
402044A	FINITE ELEMENT ANALYSIS		030/030	062/070	092/100				92	03	0	10	30	
402044A	FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
402045C	ENERGY AUDIT AND MANAGEMENT		027/030	049/070	076/100				76	03	A+	09	27	
402046	PROJECT-I					022/025			88	01	0	10	10	
402046	PROJECT-I							021/025	84	01	0	10	10	
SEM.:2								,						
	ENERGY ENGINEERING	*	025/030	063/070	088/100				88	03	0	10	30	
	ENERGY ENGINEERING	*				021/025		023/025	88	01	Ô	10	10	
	MECHANICAL SYSTEM DESIGN	*	022/030	050/070	072/100				72	04	A+	09	36	
	MECHANICAL SYSTEM DESIGN	*				018/025		032/050	66	01	A	0.8	0.8	
		*	029/030	060/070	089/100				89	03	0	10	30	
	INDUSTRIAL ENGINEERING	*	025/050			023/025			92	01	0	10	10	
	ADV. MANUFACTURING PROCESSES	*	028/030	057/070	085/100	023/023			85	03	0	10	30	
	PROJECT-II	*	020/030	037/070		092/100			92	03	0	10	30	
	PROJECT-II	*	_ 			092/100		070/100	70	03	A+	09	27	
402031	LIOO PCI - II							0/0/100	70	0.5	Ат	UΒ	Z 1	

FOURTH YEAR SGPA: 9.70, TOTAL CREDITS EARNED: 44
FE SGPA: 9.60 SE SGPA: 9.16 TE SGPA: 8.83

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B150080901				RASWATI			4286L DYP	P[8]							
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R	ORD
SEM.:1															
402041	HYDRAULICS AND PNEUMATICS		027/030	048/070	075/100				75	03	A+	09	27		
402041	HYDRAULICS AND PNEUMATICS					023/025		017/025	80	01	0	10	10		
402042	CAD CAM AUTOMATION		028/030	062/070	090/100				90	03	0	10	30		
402042	CAD CAM AUTOMATION					023/025	040/050		84	01	0	10	10		
402043	DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40		
402043	DYNAMICS OF MACHINERY					020/025		020/025	80	01	0	10	10		
402044A	FINITE ELEMENT ANALYSIS		030/030	062/070	092/100				92	03	0	10	30		
402044A	FINITE ELEMENT ANALYSIS					024/025			96	01	0	10	10		
402045A	AUTOMOBILE ENGINEERING		029/030	070/070	099/100				99	03	0	10	30		
402046	PROJECT-I					021/025			84	01	0	10	10		
402046	PROJECT-I							021/025	84	01	0	10	10		
SEM.:2															
402047	ENERGY ENGINEERING	*	028/030	070/070	098/100				98	03	0	10	30		
402047	ENERGY ENGINEERING	*				023/025		021/025	88	01	0	10	10		
402048	MECHANICAL SYSTEM DESIGN	*	027/030	059/070	086/100				86	04	0	10	40		
402048	MECHANICAL SYSTEM DESIGN	*				022/025		043/050	86	01	0	10	10		
402049B	INDUSTRIAL ENGINEERING	*	024/030	070/070	094/100				94	03	0	10	30		
	INDUSTRIAL ENGINEERING	*				019/025			76	01	Ä+	09	0.9		
	ADV. MANUFACTURING PROCESSES	*	030/030	064/070	094/100				94	0.3	0	10	30		
	PROJECT-II	*				090/100			90	03	0	10	30		
	PROJECT-II	*						085/100	85	03	0	10	30		
102001								100, 100			Ŭ				

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FOURTH YEAR SGPA : 9.91, TOTAL CREDITS EARNED : 44

SE SGPA : 6.00 TE SGPA : 7.74

BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL)

B15008090	2 KULKARNI VEDANT JAGDISH		KU	LKARNI RA	JANI JAGD	ISH 7192	24287J DYF	P[8]						
	SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		027/030	070/070	097/100				97	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					023/025		023/025	92	01	0	10	10	
402042	CAD CAM AUTOMATION		026/030	070/070	096/100				96	03	0	10	30	
402042	CAD CAM AUTOMATION					022/025	043/050		86	01	0	10	10	
402043	DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40	
402043	DYNAMICS OF MACHINERY					019/025		019/025	76	01	A+	09	09	
402044A	FINITE ELEMENT ANALYSIS		027/030	060/070	087/100				87	03	0	10	30	
402044A	FINITE ELEMENT ANALYSIS					022/025			88	01	0	10	10	
402045A	AUTOMOBILE ENGINEERING		028/030	053/070	081/100				81	03	0	10	30	
402046	PROJECT-I					021/025			84	01	0	10	10	
402046	PROJECT-I							022/025	88	01	0	10	10	
SEM.:2														
402047	ENERGY ENGINEERING	*	027/030	070/070	097/100				97	03	0	10	30	
402047	ENERGY ENGINEERING	*				023/025		023/025	92	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	028/030	070/070	098/100				98	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				022/025		045/050	89	01	0	10	10	
402049B	INDUSTRIAL ENGINEERING	*	026/030	070/070	096/100				96	03	0	10	30	
	INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
402050C	PRODUCT DESIGN & DEVELOPMENT	*	026/030	059/070	085/100				85	03	0	10	30	
402051	PROJECT-II	*				090/100			90	03	0	10	30	
402051	PROJECT-II	*						087/100	87	03	0	10	30	

FOURTH YEAR SGPA : 9.98, TOTAL CREDITS EARNED : 44

SE SGPA : 8.52 TE SGPA : 8.52

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FOURTH YEAR SGPA : 9.82, TOTAL CREDITS EARNED : 44 FE SGPA : 7.58 SE SGPA : 6.98 TE SGPA : 7.57

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BRANCH CODE: 66-B.E. (2	015 PAT.) (MECHANICAI	ر'')									
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B150080903 KUMBHAR RUSHIKESH CHANDRAKANT		SARITA		7184	12678K DYE	P[8]						
SUBJECT NAME	IN		[IN+TH]	TW		OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1												
402041 HYDRAULICS AND PNEUMATICS	030/03		100/100				100	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS				024/025		020/025		01	0	10	10	
402042 CAD CAM AUTOMATION	029/03		095/100				95	03	0	10	30	
402042 CAD CAM AUTOMATION				023/025	039/050		82	01	0	10	10	
402043 DYNAMICS OF MACHINERY	029/03	30 062/070	091/100				91	04	0	10	40	
402043 DYNAMICS OF MACHINERY				022/025		022/025		01	0	10	10	
402044A FINITE ELEMENT ANALYSIS	027/03		091/100				91	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS				022/025			88	01	0	10	10	
	029/03	30 057/070	086/100				86	03	0	10	30	
402046 PROJECT-I				023/025			92	01	0	10	10	
402046 PROJECT-I						022/025	88	01	0	10	10	
SEM.:2									_			
	* 024/03						87	03	0	10	30	
102017 2112101 21102112211210	*			020/025		021/025		01	0	10	10	
	* 027/03						97	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*			022/025		043/050		01	0	10	10	
102019B INDOBIRINE ENGINEERING	* 030/03		100/100				100	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*			024/025			96	01	0	10	10	
	* 025/03		094/100				<i>-</i>	03	0	10	30	
402051 PROJECT-II				092/100			92	03	0	10	30	
402051 PROJECT-II	*					094/100	94	03	0	10	30	
FOURTH YEAR SGPA : 10.00, TOTAL CREDITS EAF	MED • 44											
FE SGPA : 8.28 SE SGPA : 6.88 TE SGPA :												
TOTAL GRADE POINTS / TOTAL CREDITS : 1547/		PA : 8.14	FIRST CLA	CC WITHII F	TOTTMOTT	NAT.						
TOTAL GRADE POINTS / TOTAL CREDITS • 1547/	190 CG	PA · 0.14	FIRST CLA	722 MIIH L	DISTINCTIO)IN						
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B150080904 KUMBHAR VARUN DATTATRAYA		PUSHPANJALI	KIIMBHAR	7184	12679H DYE	1819						
SUBJECT NAME	IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	СЪ	P&R ORD
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	R VE	RIFICATIO	N AND REC	ORD ONLY	AT COLLEG	E, NOT FO	R DISTRIB	UTION			• • • •	• • • •	
B150080904 KUMBHAR VARUN DATTATRAYA		PU	SHPANJALI	KUMBHAR	7184	2679H DYP	P[8]						
SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		026/030	070/070	096/100				96	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS					022/025		019/025	82	01	0	10	10	
402042 CAD CAM AUTOMATION		022/030	069/070	091/100				91	03	0	10	30	
402042 CAD CAM AUTOMATION					019/025	042/050		81	01	0	10	10	
402043 DYNAMICS OF MACHINERY		026/030	069/070	095/100				95	04	0	10	40	
402043 DYNAMICS OF MACHINERY					020/025		022/025	84	01	0	10	10	
402044A FINITE ELEMENT ANALYSIS		026/030	064/070	090/100				90	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS					021/025			84	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		028/030	063/070	091/100				91	03	0	10	30	
402046 PROJECT-I					019/025			76	01	A+	09	09	
402046 PROJECT-I							022/025	88	01	0	10	10	
SEM.:2													
402047 ENERGY ENGINEERING	*	029/030	066/070	095/100				95	03	0	10	30	
402047 ENERGY ENGINEERING	*				024/025		022/025	92	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	023/030	069/070	092/100				92	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				018/025		037/050	73	01	A+	09	09	
402049B INDUSTRIAL ENGINEERING	*	027/030	066/070	093/100				93	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				022/025			88	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	028/030	066/070	094/100				94	03	0	10	30	
402051 PROJECT-II	*				064/100			64	03	A	80	24	
402051 PROJECT-II	*						088/100	88	03	0	10	30	

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...... B150080905 KUMBHAR YOGESH RAVINDRA SWATI 71842680M DYPP[8] THSUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 024/030 070/070 094/100 ___ ___ ___ 94 03 0 10 30 --- ---020/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 023/025 86 0.1 10 10 024/030 067/070 091/100 ___ 91 03 Ω 10 30 402042 CAD CAM AUTOMATION ____ 402042 CAD CAM AUTOMATION ---020/025 041/050 81 01 Ω 10 10 026/030 067/070 093/100 ___ 93 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ 402043 DYNAMICS OF MACHINERY 022/025 021/025 86 01 1.0 10 --- ---028/030 064/070 092/100 92 03 10 402044A FINITE ELEMENT ANALYSIS ___ ___ 0 30 ---023/025 92 01 10 10 --- ---402044A FINITE ELEMENT ANALYSIS ___ ___ Ω 022/030 060/070 082/100 03 10 3.0 402045A AUTOMOBILE ENGINEERING ___ 82 402046 PROJECT-I 023/025 92 01 1.0 1.0 Ω 402046 PROJECT-I ___ 023/025 92 01 Ω 1.0 1.0 SEM.:2 * 025/030 064/070 089/100 402047 ENERGY ENGINEERING ___ ___ 89 03 10 3.0 020/025 023/025 01 10 10 --- ---402047 ENERGY ENGINEERING ___ ___ ___ 86 0 023/030 064/070 087/100 402048 MECHANICAL SYSTEM DESIGN ___ 87 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 018/025 ---037/050 73 01 A+ 09 09 402049B INDUSTRIAL ENGINEERING 026/030 066/070 092/100 ---92 03 10 30 021/025 84 01 Ω 10 10 --- ---402049B INDUSTRIAL ENGINEERING ___ ___ ___ 022/030 046/070 068/100 ---68 03 A 0.8 24 --- ---402050A ADV. MANUFACTURING PROCESSES ---___ 095/100 95 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 094/100 94 03 0 10 30

DATE : 28 SEP 2021

FOURTH YEAR SGPA : 9.84, TOTAL CREDITS EARNED : 44 FE SGPA : 9.40 SE SGPA : 9.16 TE SGPA : 8.70

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B150080906 KUMBHARE ABHILASH VINAYAK		SH	ASHIKALA		7184	2681K DYF	P[8]						
SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		027/030	070/070	097/100				97	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS					023/025		021/025	88	01	0	10	10	
402042 CAD CAM AUTOMATION		029/030	070/070	099/100				99	03	0	10	30	
402042 CAD CAM AUTOMATION					023/025	042/050		86	01	0	10	10	
402043 DYNAMICS OF MACHINERY		026/030	070/070	096/100				96	04	0	10	40	
402043 DYNAMICS OF MACHINERY					020/025		023/025	86	01	0	10	10	
402044A FINITE ELEMENT ANALYSIS		029/030	070/070	099/100				99	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		029/030	070/070	099/100				99	03	0	10	30	
402046 PROJECT-I					020/025			80	01	0	10	10	
402046 PROJECT-I							022/025	88	01	0	10	10	
SEM.:2													
402047 ENERGY ENGINEERING	*	029/030	070/070	099/100				99	03	0	10	30	
402047 ENERGY ENGINEERING	*				024/025		022/025	92	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	023/030	070/070	093/100				93	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				018/025		037/050	73	01	A+	09	09	
402049B INDUSTRIAL ENGINEERING	*	025/030	070/070	095/100				95	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10	
402050C PRODUCT DESIGN & DEVELOPMENT	*	023/030	050/070	073/100				73	03	A+	09	27	
402051 PROJECT-II	*				092/100			92	03	0	10	30	
402051 PROJECT-II	*						089/100	89	03	0	10	30	

FOURTH YEAR SGPA : 9.91, TOTAL CREDITS EARNED : 44
FE SGPA : 7.14 SE SGPA : 6.70 TE SGPA : 6.41

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BRANCH CODE: 66-B.E. (2015 PAT.)(MECHANICAL)

...... B150080907 KURAPATI PRIYANKA SHRINIWAS 71924288G DYPP[8] SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 027/030 070/070 097/100 ___ ---___ 97 03 0 10 30 --- ---023/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 023/025 92 01 10 10 029/030 069/070 098/100 ___ 98 03 Ω 10 30 402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION ---023/025 042/050 86 01 Ω 10 1.0 028/030 070/070 098/100 98 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ___ 402043 DYNAMICS OF MACHINERY 022/025 020/025 84 01 1.0 10 029/030 069/070 098/100 03 10 402044A FINITE ELEMENT ANALYSIS ___ ___ 98 0 30 ---023/025 92 01 10 1.0 402044A FINITE ELEMENT ANALYSIS ___ ---Ω 030/030 070/070 100/100 03 10 30 402045A AUTOMOBILE ENGINEERING ___ 100 402046 PROJECT-I 019/025 76 01 09 09 Α+ 402046 PROJECT-I ___ 018/025 72 01 A+ 09 09 SEM.:2 * 026/030 070/070 096/100 96 402047 ENERGY ENGINEERING ___ ___ 03 1.0 3.0 022/025 022/025 88 01 10 402047 ENERGY ENGINEERING ___ ___ ___ 0 10 027/030 060/070 087/100 402048 MECHANICAL SYSTEM DESIGN ___ 87 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 022/025 ---043/050 86 01 Ω 1.0 1.0 070/070 402049B INDUSTRIAL ENGINEERING 027/030 097/100 ---97 03 10 30 022/025 88 01 0 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 030/030 070/070 100/100 ---100 03 Ο 10 30 402050A ADV. MANUFACTURING PROCESSES ___ 080/100 ---80 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 085/100 85 03 0 10 30

DATE : 28 SEP 2021

FOURTH YEAR SGPA : 9.95, TOTAL CREDITS EARNED : 44

SE SGPA : 6.00 TE SGPA : 7.39

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B150080908 LAHOTI SAURAV VIJAYKUMAR		SA	NGITA		7192	4289E DYP	P[8]						
SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		023/030	066/070	089/100				89	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS					019/025		023/025	84	01	0	10	10	
402042 CAD CAM AUTOMATION		030/030	070/070	100/100				100	03	0	10	30	
402042 CAD CAM AUTOMATION					024/025	043/050		89	01	0	10	10	
402043 DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40	
402043 DYNAMICS OF MACHINERY					022/025		020/025	84	01	0	10	10	
402044A FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS					024/025			96	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
402046 PROJECT-I					024/025			96	01	0	10	10	
402046 PROJECT-I							023/025	92	01	0	10	10	
SEM.:2													
402047 ENERGY ENGINEERING	*	027/030	070/070	097/100				97	03	0	10	30	
402047 ENERGY ENGINEERING	*				023/025		024/025	94	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	024/030	070/070	094/100				94	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				019/025		038/050	76	01	A+	09	09	
402049B INDUSTRIAL ENGINEERING	*	026/030	070/070	096/100				96	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	025/030	070/070	095/100				95	03	0	10	30	
402051 PROJECT-II	*				095/100			95	03	0	10	30	
402051 PROJECT-II	*						094/100	94	03	0	10	30	

FOURTH YEAR SGPA: 9.98, TOTAL CREDITS EARNED: 44

SE SGPA : 8.14 TE SGPA : 8.43

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B15008090	9 LOKHANDE AKASH VISHWAS		SE	EMA		7160	2183J DYP	[8]D						
D13000030	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		027/030	070/070	097/100				97	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					023/025		019/025	84	01	0	10	10	
402042	CAD CAM AUTOMATION		030/030	070/070	100/100				100	03	0	10	30	
402042	CAD CAM AUTOMATION					024/025	040/050		85	01	0	10	10	
402043	DYNAMICS OF MACHINERY		029/030	070/070	099/100				99	04	0	10	40	
402043	DYNAMICS OF MACHINERY					021/025		021/025	84	01	0	10	10	
402044C	HEAT. VENTI. & AIR CONDI.		028/030	070/070	098/100				98	03	0	10	30	
	HEAT. VENTI. & AIR CONDI.					021/025			84	01	0	10	10	
	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
	PROJECT-I					022/025			88	01	0	10	10	
	PROJECT-I							021/025	84	01	0	10	10	
SEM.:2								,			-			
402047	ENERGY ENGINEERING	*	027/030	070/070	097/100				97	03	0	10	30	
402047	ENERGY ENGINEERING	*				023/025		021/025	88	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	026/030	070/070	096/100				96	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	01	0	10	10	
402049B	INDUSTRIAL ENGINEERING	*	027/030	070/070	097/100				97	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				022/025			88	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES	*	026/030	070/070	096/100				96	03	0	10	30	
402051	PROJECT-II	*				095/100			95	03	0	10	30	
402051	PROJECT-II	*						090/100	90	03	0	10	30	

FOURTH YEAR SGPA : 10.00, TOTAL CREDITS EARNED : 44 FE SGPA : 6.10 SE SGPA : 5.84 TE SGPA : 8.15

B15008091	MAGAR SHUBHAM PRAMOD		RA	TNAMALA		7170	2139E DYP	P[8]						
	SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		029/030	070/070	099/100				99	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					024/025		019/025	86	01	0	10	10	
402042	CAD CAM AUTOMATION		030/030	070/070	100/100				100	03	0	10	30	
402042	CAD CAM AUTOMATION					022/025	044/050		88	01	0	10	10	
402043	DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40	
402043						019/025		020/025	78	01	A+	09	09	
	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
402044A	FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
	PROJECT-I					022/025			88	01	0	10	10	
402046	PROJECT-I							019/025	76	01	A+	09	09	
SEM.:2														
402047	ENERGY ENGINEERING	*	030/030	070/070	100/100				100	03	0	10	30	
402047	ENERGY ENGINEERING	*				024/025		022/025	92	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	027/030	070/070	097/100				97	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				022/025		043/050	86	01	0	10	10	
402049B	INDUSTRIAL ENGINEERING	*	026/030	060/070	086/100				86	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES	*	030/030	070/070	100/100				100	03	0	10	30	
402051	PROJECT-II	*				088/100			88	03	0	10	30	
402051	PROJECT-II	*						089/100	89	03	0	10	30	

FOURTH YEAR SGPA : 9.95, TOTAL CREDITS EARNED : 44 FE SGPA : 7.34 SE SGPA : 7.06 TE SGPA : 8.13

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DATE: 28 SEP 2021

BRANCH CODE: 66-B.E. (2015 PAT.)(MECHANICAL)

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B150080911 MAGAR SHUBHAM SATISH VAISHALI 71924290J DYPP[8] SUBJECT NAME IN TH[IN+TH] PR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 402041 HYDRAULICS AND PNEUMATICS 026/030 070/070 096/100 ___ ___ 96 03 0 10 30 ---022/025 402041 HYDRAULICS AND PNEUMATICS 020/025 84 01 10 10 030/030 066/070 096/100 03 0 10 30 402042 CAD CAM AUTOMATION ___ ____ 96 022/025 034/050 74 01 09 09 402042 CAD CAM AUTOMATION A +030/030 070/070 100/100 100 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ___ ____ 402043 DYNAMICS OF MACHINERY 022/025 023/025 90 01 Ω 10 1.0 030/030 070/070 100/100 402044A FINITE ELEMENT ANALYSIS ___ ___ 100 03 0 10 30 023/025 402044A FINITE ELEMENT ANALYSIS ___ ___ 92 01 Ω 10 1.0 --- ---029/030 057/070 086/100 402045A AUTOMOBILE ENGINEERING ___ 86 03 10 30 402046 PROJECT-I 022/025 88 01 10 Ω 1.0 402046 PROJECT-I ___ 022/025 88 01 Ω 10 1.0 SEM.:2 97 402047 ENERGY ENGINEERING 027/030 070/070 097/100 ---___ 03 10 30 ____ 023/025 016/025 78 09 402047 ENERGY ENGINEERING 01 A+ 09 ------070/070 094/100 402048 MECHANICAL SYSTEM DESIGN 024/030 ___ 94 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ 019/025 038/050 76 01 A+ 09 09 ___ ---029/030 070/070 099/100 ---402049B INDUSTRIAL ENGINEERING 99 03 10 30 023/025 92 01 10 402049B INDUSTRIAL ENGINEERING ___ ____ ____ 0 10 028/030 070/070 098/100 98 03 10 30 402050A ADV. MANUFACTURING PROCESSES ___ Ω 091/100 91 03 0 10 30 402051 PROJECT-II ____ ___ ---78 402051 PROJECT-II 078/100 03 A+ 09 27 FOURTH YEAR SGPA: 9.86, TOTAL CREDITS EARNED: 44 SE SGPA : 6.24 TE SGPA : 8.20 TOTAL GRADE POINTS / TOTAL CREDITS : 1123/140 CGPA : 8.02 FIRST CLASS WITH DISTINCTION SAVITA 71842700K DYPP[8] B150080912 MAHAJAN AVINASH SURYAKANT SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1402041 HYDRAULICS AND PNEUMATICS 027/030 070/070 097/100 97 ___ ___ 03 0 10 30 ---402041 HYDRAULICS AND PNEUMATICS ___ ---___ 023/025 021/025 88 01 Ο 10 10 030/030 070/070 100/100 100 03 Ο 10 30 402042 CAD CAM AUTOMATION ---___ ___ ____ 024/025 037/050 402042 CAD CAM AUTOMATION ___ 81 01 10 10 402043 DYNAMICS OF MACHINERY 029/030 070/070 099/100 ___ 99 04 Ο 10 40 ___ ____ 402043 DYNAMICS OF MACHINERY 022/025 019/025 82 01 10 10 Ο 402044A FINITE ELEMENT ANALYSIS 030/030 070/070 100/100 ___ 100 0.3 Ο 10 30 024/025 96 402044A FINITE ELEMENT ANALYSIS 01 10 10 056/070 025/030 081/100 03 0 10 402045C ENERGY AUDIT AND MANAGEMENT ---81 30 022/025 01 10 402046 PROJECT-I ___ ___ ___ 88 Ο 10 --- ---09 09 402046 PROJECT-I ___ 019/025 76 01 A+ ____ SEM.:2 402047 ENERGY ENGINEERING 030/030 070/070 100/100 100 03 10 30 --- ---402047 ENERGY ENGINEERING 024/025 023/025 94 01 Ο 10 10 ___ ___ ___ --- ---027/030 070/070 097/100 402048 MECHANICAL SYSTEM DESIGN ___ 97 04 10 40 022/025 043/050 01 402048 MECHANICAL SYSTEM DESIGN ---86 Ο 10 10 ___ ___ 402049B INDUSTRIAL ENGINEERING 028/030 070/070 098/100 ---98 03 Ο 10 30 022/025 01 Ο 10 10 402049B INDUSTRIAL ENGINEERING ___ ---88 ___

FOURTH YEAR SGPA : 9.98, TOTAL CREDITS EARNED : 44
FE SGPA : 9.02 SE SGPA : 7.60 TE SGPA : 9.02
TOTAL GRADE POINTS / TOTAL CREDITS : 1685/190 CGPA : 8.87 FIRST CLASS WITH DISTINCTION

030/030

070/070

100/100

090/100

100

090/100 90

90

0.3

03

0.3

0

Ο

10

10

10

30

30

30

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402050A ADV. MANUFACTURING PROCESSES

402051 PROJECT-II

402051 PROJECT-II

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BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL)

...... B150080913 MAHAJAN RUSHIKESH SUBHASH SANGITA 71842702F DYPP[8] THSUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 027/030 070/070 097/100 ___ ___ ___ 97 03 0 10 30 --- ---023/025 402041 HYDRAULICS AND PNEUMATICS ---___ 023/025 92 0.1 10 10 027/030 070/070 097/100 ___ 97 03 Ω 10 30 402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION ---022/025 037/050 78 01 09 09 Α+ 028/030 070/070 098/100 98 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ___ 402043 DYNAMICS OF MACHINERY 021/025 018/025 78 01 A+ 09 0.9 028/030 070/070 098/100 03 10 402044A FINITE ELEMENT ANALYSIS ___ ___ 98 0 30 ---023/025 92 01 10 1.0 402044A FINITE ELEMENT ANALYSIS ___ ___ Ω 030/030 070/070 100/100 30 402045A AUTOMOBILE ENGINEERING ___ 100 03 1.0 402046 PROJECT-I 021/025 84 01 10 10 Ω 402046 PROJECT-I ___ 022/025 88 01 Ω 10 1.0 SEM.:2 * 027/030 070/070 097/100 97 402047 ENERGY ENGINEERING ___ ___ 03 1.0 3.0 023/025 022/025 90 01 10 10 ---402047 ENERGY ENGINEERING ---___ ___ 0 020/030 067/070 087/100 402048 MECHANICAL SYSTEM DESIGN ___ 87 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 018/025 ---032/050 66 01 08 0.8 070/070 402049B INDUSTRIAL ENGINEERING 027/030 097/100 ---97 03 10 30 022/025 88 01 0 10 10 --- ---402049B INDUSTRIAL ENGINEERING ___ ___ ___ 030/030 070/070 100/100 ---100 03 Ο 10 30 402050A ADV. MANUFACTURING PROCESSES ___ 089/100 89 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 091/100 91 03 0 10 30

DATE: 28 SEP 2021

FOURTH YEAR SGPA : 9.91, TOTAL CREDITS EARNED : 44 FE SGPA : 7.14 SE SGPA : 6.48 TE SGPA : 7.93

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B150080914 MAHANGADE AKASH RATAN		ME	ENA		7192	4291G DYP	P[8]						
SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		029/030	057/070	086/100				86	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS					024/025		016/025	80	01	0	10	10	
402042 CAD CAM AUTOMATION		030/030	056/070	086/100				86	03	0	10	30	
402042 CAD CAM AUTOMATION					023/025	043/050		88	01	0	10	10	
402043 DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40	
402043 DYNAMICS OF MACHINERY					019/025		018/025	74	01	A+	09	09	
402044A FINITE ELEMENT ANALYSIS		029/030	070/070	099/100				99	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		030/030	067/070	097/100				97	03	0	10	30	
402046 PROJECT-I					023/025			92	01	0	10	10	
402046 PROJECT-I							022/025	88	01	0	10	10	
SEM.:2													
402047 ENERGY ENGINEERING	*	027/030	070/070	097/100				97	03	0	10	30	
402047 ENERGY ENGINEERING	*				023/025		016/025	78	01	A+	09	09	
402048 MECHANICAL SYSTEM DESIGN	*	023/030	069/070	092/100				92	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				018/025		037/050	73	01	A+	09	09	
402049B INDUSTRIAL ENGINEERING	*	029/030	070/070	099/100				99	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				023/025			92	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	030/030	070/070	100/100				100	03	0	10	30	
402051 PROJECT-II	*				091/100			91	03	0	10	30	
402051 PROJECT-II	*						087/100	87	03	0	10	30	

FOURTH YEAR SGPA : 9.93, TOTAL CREDITS EARNED : 44

SE SGPA : 8.60 TE SGPA : 9.33

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DATE: 28 SEP 2021

BRANCH CODE: 66-B.E. (2015 PAT.)(MECHANICAL)

...... B150080915 MAHIND APURVA NIWAS 71842708E DYPP[8] SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 026/030 070/070 096/100 ___ ___ ___ 96 03 0 10 30 --- ---022/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 023/025 90 0.1 10 10 030/030 070/070 100/100 ___ 100 03 Ω 10 30 402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION ___ 024/025 042/050 88 01 Ο 10 10 030/030 070/070 100/100 ___ ___ 100 04 Ο 10 40 402043 DYNAMICS OF MACHINERY ____ 402043 DYNAMICS OF MACHINERY 022/025 019/025 82 01 1.0 10 --- ---030/030 070/070 100/100 100 03 10 30 ---402044A FINITE ELEMENT ANALYSIS ___ 0 024/025 96 01 10 10 --- ---402044A FINITE ELEMENT ANALYSIS ___ ___ Ω 030/030 070/070 100/100 03 10 3.0 402045A AUTOMOBILE ENGINEERING ___ 100 402046 PROJECT-I 024/025 96 01 Ο 1.0 1.0 402046 PROJECT-I ___ 023/025 92 01 Ω 10 1.0 SEM.:2 * 025/030 070/070 095/100 95 402047 ENERGY ENGINEERING ___ ___ 03 1.0 3.0 021/025 018/025 78 01 09 0.9 402047 ENERGY ENGINEERING ---___ ___ A+ 026/030 070/070 096/100 402048 MECHANICAL SYSTEM DESIGN ___ 96 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 021/025 ---042/050 84 01 Ω 10 10 096/100 402049B INDUSTRIAL ENGINEERING 026/030 070/070 ---96 03 1.0 3.0 021/025 84 01 Ω 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 026/030 069/070 095/100 ---95 03 0 10 30 402050C PRODUCT DESIGN & DEVELOPMENT ---091/100 91 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 085/100 85 03 0 10 30 FOURTH YEAR SGPA: 9.98, TOTAL CREDITS EARNED: 44 FE SGPA : 8.36 SE SGPA : 6.68 TE SGPA : 6.72

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B15008091	6 MALSHETTE PRASHANT NANDKUMAR		SH	AKUNTALA		7192	4292E DYF	P[8]							
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORI	D
SEM.:1															
402041	HYDRAULICS AND PNEUMATICS		028/030	070/070	098/100				98	03	0	10	30		_
402041	HYDRAULICS AND PNEUMATICS					023/025		023/025	92	01	0	10	10		_
402042	CAD CAM AUTOMATION		027/030	063/070	090/100				90	03	0	10	30		_
402042	CAD CAM AUTOMATION					022/025	039/050		81	01	0	10	10		_
402043	DYNAMICS OF MACHINERY		029/030	070/070	099/100				99	04	0	10	40		_
402043	DYNAMICS OF MACHINERY					021/025		020/025	82	01	0	10	10		_
402044C	HEAT. VENTI. & AIR CONDI.		028/030	070/070	098/100				98	03	0	10	30		_
402044C	HEAT. VENTI. & AIR CONDI.					023/025			92	01	0	10	10		_
402045A	AUTOMOBILE ENGINEERING		028/030	070/070	098/100				98	03	0	10	30		_
402046	PROJECT-I					021/025			84	01	0	10	10		_
402046	PROJECT-I							020/025	80	01	0	10	10		_
SEM.:2															
402047	ENERGY ENGINEERING	*	027/030	069/070	096/100				96	03	0	10	30		_
402047	ENERGY ENGINEERING	*				023/025		016/025	78	01	A+	09	09		_
402048	MECHANICAL SYSTEM DESIGN	*	026/030	069/070	095/100				95	04	0	10	40		_
402048	MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	01	0	10	10		_
402049B	INDUSTRIAL ENGINEERING	*	029/030	070/070	099/100				99	03	0	10	30		_
402049B	INDUSTRIAL ENGINEERING	*				023/025			92	01	0	10	10		_
402050A	ADV. MANUFACTURING PROCESSES	*	030/030	055/070	085/100				85	03	0	10	30		_
402051	PROJECT-II	*				086/100			86	03	0	10	30		_
402051	PROJECT-II	*						082/100	82	03	0	10	30		_

FOURTH YEAR SGPA : 9.98, TOTAL CREDITS EARNED : 44

SE SGPA : 6.74 TE SGPA : 7.33

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BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL)

...... B150080917 MANDORA MADHUR MAHESH KRUSHNA 71842715H DYPP[8] SUBJECT NAME IN TH[IN+TH] PR OR Tot% Crd Grd SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 025/030 070/070 095/100 ___ ---___ 95 03 0 10 30 --- ---021/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 022/025 86 0.1 10 10 030/030 070/070 100/100 ___ 100 03 Ω 10 30 402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION ---024/025 035/050 78 01 09 0.9 Α+ 030/030 070/070 100/100 ___ 100 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ 402043 DYNAMICS OF MACHINERY 021/025 020/025 82 01 1.0 1.0 030/030 070/070 100/100 03 10 402044A FINITE ELEMENT ANALYSIS ___ 100 0 30 ---024/025 96 01 10 10 402044A FINITE ELEMENT ANALYSIS ___ ---Ω 030/030 070/070 100/100 10 30 402045A AUTOMOBILE ENGINEERING ___ 100 03 402046 PROJECT-I 019/025 76 01 09 09 A+ 402046 PROJECT-I ___ 020/025 80 01 Ω 10 1.0 SEM.:2 * 028/030 070/070 098/100 402047 ENERGY ENGINEERING ___ ___ 98 03 10 3.0 023/025 016/025 78 01 09 09 402047 ENERGY ENGINEERING ---___ ___ A+ 024/030 070/070 094/100 402048 MECHANICAL SYSTEM DESIGN ___ 94 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 019/025 ---038/050 76 01 A+ 09 0.9 402049B INDUSTRIAL ENGINEERING 023/030 070/070 093/100 ---93 03 10 3.0 018/025 72 01 09 09 402049B INDUSTRIAL ENGINEERING ___ ___ ___ A+ 024/030 070/070 094/100 ---94 03 Ω 10 30 402050A ADV. MANUFACTURING PROCESSES 089/100 ___ 89 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 089/100 89 03 0 10 30

DATE: 28 SEP 2021

FOURTH YEAR SGPA : 9.89, TOTAL CREDITS EARNED : 44 FE SGPA : 6.76 SE SGPA : 5.90 TE SGPA : 7.89

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B15008091	8 MANE AJINKYA BALAJI		AH	ILYA		7170	2152B DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		025/030	070/070	095/100				95	03	0	10	30	
	HYDRAULICS AND PNEUMATICS					021/025		021/025	84	01	0	10	10	
402042			026/030	070/070	096/100				96	03	0	10	30	
402042						022/025	035/050		76	01	A+	09	09	
402043			030/030	070/070	100/100				100	04	0	10	40	
	DYNAMICS OF MACHINERY					020/025		021/025	82	01	0	10	10	
	FINITE ELEMENT ANALYSIS		029/030	070/070	099/100				99	03	0	10	30	
	FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
	AUTOMOBILE ENGINEERING		028/030	070/070	098/100				98	03	0	10	30	
	PROJECT-I					021/025			84	01	0	10	10	
	PROJECT-I							020/025	80	01	0	10	10	
SEM.:2			000/000	000/000	000/100				0.0	0.0	_	1.0	2.0	
402047		*	028/030	070/070	098/100				98	03	0	10	30	
402047	ENERGY ENGINEERING	*				023/025		018/025	82	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	022/030	070/070	092/100				92	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				018/025		035/050	70	01	A+	09	09	
402049B		*	023/030	070/070	093/100				93	03	0	10	30	
	INDUSTRIAL ENGINEERING	*				018/025			72	01	A+	09	09	
	ADV. MANUFACTURING PROCESSES	*	028/030	070/070	098/100				98	03	0	10	30	
	PROJECT-II	*				088/100		075 /100	88	03	O .	10	30	
402051	PROJECT-II	*						075/100	75	03	A+	09	2/	

FOURTH YEAR SGPA: 9.86, TOTAL CREDITS EARNED: 44
FE SGPA: 7.26 SE SGPA: 6.16 TE SGPA: 7.74

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B150080919 MANE OMKAR JAGDISH NANDINI 71842716F DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 402041 HYDRAULICS AND PNEUMATICS 029/030 070/070 099/100 ___ ---99 03 0 10 30 ---024/025 402041 HYDRAULICS AND PNEUMATICS 022/025 92 01 10 10 030/030 067/070 097/100 97 03 10 30 402042 CAD CAM AUTOMATION ___ ____ 0 024/025 040/050 85 01 10 10 402042 CAD CAM AUTOMATION Ω 029/030 070/070 099/100 99 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ____ ____ 402043 DYNAMICS OF MACHINERY 021/025 022/025 86 01 Ω 10 1.0 030/030 070/070 100/100 402044A FINITE ELEMENT ANALYSIS ___ ___ 100 03 0 10 30 024/025 402044A FINITE ELEMENT ANALYSIS ___ ___ ___ 96 01 Ω 10 1.0 --- ---029/030 063/070 092/100 402045A AUTOMOBILE ENGINEERING ___ 92 03 Ω 10 30 402046 PROJECT-I 019/025 76 01 09 09 A+ 402046 PROJECT-I ___ 021/025 84 01 Ω 10 1.0 SEM.:2 402047 ENERGY ENGINEERING 026/030 070/070 096/100 ---___ 96 03 10 30 022/025 017/025 78 09 402047 ENERGY ENGINEERING 01 A+ 09 ------027/030 070/070 097/100 402048 MECHANICAL SYSTEM DESIGN ___ 97 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ 022/025 043/050 86 01 Ω 10 10 ------025/030 070/070 095/100 ---95 30 402049B INDUSTRIAL ENGINEERING 03 10 020/025 80 01 10 402049B INDUSTRIAL ENGINEERING ___ ____ ___ 0 10 030/030 070/070 100/100 100 03 10 30 402050A ADV. MANUFACTURING PROCESSES ___ Ω 062/100 03 08 24 402051 PROJECT-II ___ 62 ____ 402051 PROJECT-II 090/100 90 03 Ω 10 30 FOURTH YEAR SGPA: 9.82, TOTAL CREDITS EARNED: 44 FE SGPA : 6.32 SE SGPA : 5.76 TE SGPA : 7.72 B150080920 MATOLE SWAPNIL SAHDEV REKHA 71842729H DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1402041 HYDRAULICS AND PNEUMATICS 029/030 070/070 099/100 99 03 ---___ 0 10 30 402041 HYDRAULICS AND PNEUMATICS ___ ___ ___ 024/025 020/025 88 01 Ο 10 10 030/030 070/070 100/100 100 03 Ο 10 30 402042 CAD CAM AUTOMATION ---___ ___ ____ 024/025 040/050 402042 CAD CAM AUTOMATION ___ 85 01 10 10 402043 DYNAMICS OF MACHINERY 030/030 070/070 100/100 ___ 100 04 Ο 10 40 ___ ____ 402043 DYNAMICS OF MACHINERY 020/025 022/025 84 01 Ο 10 10 402044A FINITE ELEMENT ANALYSIS 030/030 070/070 100/100 ___ 100 0.3 Ο 10 30 023/025 92 402044A FINITE ELEMENT ANALYSIS 01 10 10 030/030 070/070 100/100 03 0 10 402045A AUTOMOBILE ENGINEERING ---100 30 023/025 92 01 10 10 402046 PROJECT-I ___ ___ ___ Ο --- ---022/025 01 10 402046 PROJECT-I ___ 88 Ο 10 ____ SEM.:2 402047 ENERGY ENGINEERING 029/030 062/070 091/100 91 03 Ο 10 30 --- ---

070/070

067/070

070/070

024/025

019/025

023/025

088/100

094/100

096/100

098/100

017/025

038/050

087/100 87

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FOURTH YEAR SGPA : 9.98, TOTAL CREDITS EARNED : 44 FE SGPA : 7.64 SE SGPA : 6.40 TE SGPA : 7.50

402047 ENERGY ENGINEERING

402051 PROJECT-II

402051 PROJECT-II

402048 MECHANICAL SYSTEM DESIGN

402048 MECHANICAL SYSTEM DESIGN

402050A ADV. MANUFACTURING PROCESSES

402049B INDUSTRIAL ENGINEERING

402049B INDUSTRIAL ENGINEERING

024/030

029/030

028/030

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BRANCH CODE: 00-B.E. (2013 FAI.)(MECHANICAL)

B150080921 MAYUR BHIMANNA TIKUN	DI	LA	XMIBAI TI	KUNDI	7170	2162K DYP	P[8]							
SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	TW	PR	OR	Tot?	Crd	Grd	GP	CP	P&R C)RD
SEM.:1														
402041 HYDRAULICS AND PNEUMAT		028/030	070/070	098/100				98	03	0	10	30		
402041 HYDRAULICS AND PNEUMAT	ICS				023/025		020/025	86	01	0	10	10		
402042 CAD CAM AUTOMATION		028/030	070/070	098/100				98	03	0	10	30		
402042 CAD CAM AUTOMATION					023/025	038/050		81	01	0	10	10		
402043 DYNAMICS OF MACHINERY		027/030	070/070	097/100				97	04	0	10	40		
402043 DYNAMICS OF MACHINERY					020/025		021/025	82	01	0	10	10		
402044A FINITE ELEMENT ANALYSI	5	030/030	070/070	100/100				100	03	0	10	30		
402044A FINITE ELEMENT ANALYSI	5				023/025			92	01	0	10	10		
402045A AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30		
402046 PROJECT-I					021/025			84	01	0	10	10		
402046 PROJECT-I							022/025	88	01	0	10	10		
SEM.:2														
402047 ENERGY ENGINEERING	*	028/030	070/070	098/100				98	03	0	10	30		
402047 ENERGY ENGINEERING	*				023/025		018/025	82	01	0	10	10		
402048 MECHANICAL SYSTEM DESI	SN *	025/030	070/070	095/100				95	04	0	10	40		
402048 MECHANICAL SYSTEM DESI	SN *				020/025		040/050	80	01	0	10	10		
402049B INDUSTRIAL ENGINEERING	*	029/030	070/070	099/100				99	03	0	10	30		
402049B INDUSTRIAL ENGINEERING	*				023/025			92	01	0	10	10		
402050C PRODUCT DESIGN & DEVEL	OPMENT *	018/030	062/070	080/100				80	03	0	10	30		
402051 PROJECT-II	*				094/100			94	03	0	10	30		· – –
402051 PROJECT-II	*						086/100	86	03	0	10	30		

FOURTH YEAR SGPA : 10.00, TOTAL CREDITS EARNED : 44 FE SGPA : 8.78 SE SGPA : 7.12 TE SGPA : 7.54

B150080922 MENON SHABARISH PREMKUMAR		DE	VI MENON		7184	2731K DYF	P[8]						
SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		028/030	070/070	098/100				98	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS					023/025		024/025	94	01	0	10	10	
402042 CAD CAM AUTOMATION		026/030	070/070	096/100				96	03	0	10	30	
402042 CAD CAM AUTOMATION					021/025	044/050		86	01	0	10	10	
402043 DYNAMICS OF MACHINERY		029/030	070/070	099/100				99	04	0	10	40	
402043 DYNAMICS OF MACHINERY					021/025		021/025	84	01	0	10	10	
402044A FINITE ELEMENT ANALYSIS		028/030	070/070	098/100				98	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS					022/025			88	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
402046 PROJECT-I					018/025			72	01	A+	09	09	
402046 PROJECT-I							020/025	80	01	0	10	10	
SEM.:2													
402047 ENERGY ENGINEERING	*	026/030	070/070	096/100				96	03	0	10	30	
402047 ENERGY ENGINEERING	*				022/025		018/025	80	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	025/030	070/070	095/100				95	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				020/025		040/050	80	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	026/030	070/070	096/100				96	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	030/030	070/070	100/100				100	03	0	10	30	
402051 PROJECT-II	*				064/100			64	03	A	8 0	24	
402051 PROJECT-II	*						087/100	87	03	0	10	30	

FOURTH YEAR SGPA: 9.84, TOTAL CREDITS EARNED: 44
FE SGPA: 8.28 SE SGPA: 6.20 TE SGPA: 7.35

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COLLEGE: [CEGP010530] - D.Y. PATIL COLLEGE OF ENGINEERING, PUNE BRANCH CODE: 66-B.E. (2015 PAT.)(MECHANICAL)

B150080923 MOHAMMAD ANNAN BAZAZ		SH	AISTA LAT	EEF	7184	2736L DYP	P[8]						
SUBJECT NAME		IN	TH	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		029/030	070/070	099/100				99	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS					024/025		019/025	86	01	0	10	10	
402042 CAD CAM AUTOMATION		030/030	070/070	100/100				100	03	0	10	30	
402042 CAD CAM AUTOMATION					023/025	037/050		80	01	0	10	10	
402043 DYNAMICS OF MACHINERY		029/030	070/070	099/100				99	04	0	10	40	
402043 DYNAMICS OF MACHINERY					019/025		022/025	82	01	0	10	10	
402044C HEAT. VENTI. & AIR CONDI.		028/030	069/070	097/100				97	03	0	10	30	
402044C HEAT. VENTI. & AIR CONDI.					024/025			96	01	0	10	10	
402045C ENERGY AUDIT AND MANAGEMENT		028/030	070/070	098/100				98	03	0	10	30	
402046 PROJECT-I					023/025			92	01	0	10	10	
402046 PROJECT-I							015/025	60	01	A	80	80	
SEM.:2													
402047 ENERGY ENGINEERING	*	027/030	070/070	097/100				97	03	0	10	30	
402047 ENERGY ENGINEERING	*				023/025		020/025	86	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	025/030	070/070	095/100				95	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				020/025		035/050	73	01	A+	09	09	
402049B INDUSTRIAL ENGINEERING	*	028/030	070/070	098/100				98	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				022/025			88	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	028/030	070/070	098/100				98	03	0	10	30	
402051 PROJECT-II	*				089/100			89	03	0	10	30	
402051 PROJECT-II	*						078/100	78	03	A+	09	27	

FOURTH YEAR SGPA : 9.86, TOTAL CREDITS EARNED : 44 FE SGPA : 7.52 SE SGPA : 6.90 TE SGPA : 7.87

B15008092	4 MONTEK PRATAP SINGH		RA	MNIK KAUR		7170	2182D DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		027/030	070/070	097/100				97	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					023/025		020/025	86	01	0	10	10	
402042	CAD CAM AUTOMATION		028/030	064/070	092/100				92	03	0	10	30	
402042	CAD CAM AUTOMATION					022/025	036/050		77	01	A+	09	09	
402043	DYNAMICS OF MACHINERY		029/030	064/070	093/100				93	04	0	10	40	
402043						020/025		020/025	80	01	0	10	10	
	HEAT. VENTI. & AIR CONDI.		030/030	059/070	089/100				89	03	0	10	30	
	HEAT. VENTI. & AIR CONDI.					024/025			96	01	0	10	10	
	ENERGY AUDIT AND MANAGEMENT		028/030	060/070	088/100				88	03	0	10	30	
	PROJECT-I					020/025			80	01	0	10	10	
	PROJECT-I							018/025	72	01	A+	09	09	
SEM.:2														
402047		*	027/030	070/070	097/100				97	03	0	10	30	
402047		*				023/025		018/025	82	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	021/030	064/070	085/100				85	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				018/025		032/050	66	01	A	8 0	8 0	
	INDUSTRIAL ENGINEERING	*	022/030	067/070	089/100				89	03	0	10	30	
	INDUSTRIAL ENGINEERING	*				018/025			72	01	A+	09	09	
402050A	ADV. MANUFACTURING PROCESSES	*	026/030	067/070	093/100				93	03	0	10	30	
402051	PROJECT-II	*				075/100			75	03	A+	09	27	
402051	PROJECT-II	*						089/100	89	03	0	10	30	

FOURTH YEAR SGPA : 9.82, TOTAL CREDITS EARNED : 44 FE SGPA : 5.76 SE SGPA : 5.80 TE SGPA : 8.07

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...... B150080925 MORE VISHNU KAMALAKAR SUNDARBAI 71924293C DYPP[8] THSUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 027/030 070/070 097/100 ___ ___ ___ 97 03 0 10 30 --- ---023/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 016/025 78 0.1 Α+ 09 09 030/030 070/070 100/100 ___ 100 03 Ω 10 30 402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION ---022/025 035/050 76 01 09 0.9 Α+ 028/030 070/070 098/100 98 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ___ 402043 DYNAMICS OF MACHINERY 022/025 021/025 86 01 1.0 1.0 029/030 070/070 099/100 03 10 402044C HEAT. VENTI. & AIR CONDI. ___ ___ 99 0 30 ---022/025 88 01 10 1.0 402044C HEAT. VENTI. & AIR CONDI. ---___ Ω 026/030 070/070 096/100 03 10 30 402045A AUTOMOBILE ENGINEERING ___ 96 402046 PROJECT-I 022/025 88 01 10 1.0 Ω 402046 PROJECT-I ___ 019/025 76 01 A+ 09 09 SEM.:2 * 026/030 070/070 096/100 96 402047 ENERGY ENGINEERING ___ 03 10 3.0 022/025 016/025 76 01 09 09 402047 ENERGY ENGINEERING ___ ---___ A+ 026/030 070/070 096/100 402048 MECHANICAL SYSTEM DESIGN ___ 96 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 021/025 ---042/050 84 01 Ω 1.0 1.0 402049B INDUSTRIAL ENGINEERING 025/030 069/070 094/100 ---94 03 1.0 3.0 020/025 80 01 0 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 020/030 064/070 084/100 ---84 03 0 10 30 402050A ADV. MANUFACTURING PROCESSES

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FOURTH YEAR SGPA : 9.91, TOTAL CREDITS EARNED : 44

SE SGPA : 8.10 TE SGPA : 9.30

402051 PROJECT-II

402051 PROJECT-II

088/100

089/100 89

88

03 0

03 0

10 30

10 30

B15008092	6 MUKE SURAJ GULAB		SU	REKHA		7184	2748D DYF	P[8]						
	SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		029/030	070/070	099/100				99	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					024/025		020/025	88	01	0	10	10	
402042	CAD CAM AUTOMATION		028/030	070/070	098/100				98	03	0	10	30	
402042	CAD CAM AUTOMATION					022/025	037/050		78	01	A+	09	09	
402043	DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40	
402043						020/025		021/025	82	01	0	10	10	
402044A	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
402044A	FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
	AUTOMOBILE ENGINEERING		030/030	067/070	097/100				97	03	0	10	30	
402046	PROJECT-I					020/025			80	01	0	10	10	
402046	PROJECT-I							020/025	80	01	0	10	10	
SEM.:2														
402047	ENERGY ENGINEERING	*	019/030	070/070	089/100				89	03	0	10	30	
402047	ENERGY ENGINEERING	*				016/025		018/025	68	01	A	80	8 0	
402048	MECHANICAL SYSTEM DESIGN	*	016/030	070/070	086/100				86	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				017/025		032/050	65	01	A	80	80	
402049B	INDUSTRIAL ENGINEERING	*	026/030	070/070	096/100				96	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES	*	024/030	070/070	094/100				94	03	0	10	30	
402051	PROJECT-II	*				090/100			90	03	0	10	30	
402051	PROJECT-II	*						088/100	88	03	0	10	30	

FOURTH YEAR SGPA : 9.89, TOTAL CREDITS EARNED : 44 FE SGPA : 7.40 SE SGPA : 6.22 TE SGPA : 7.65

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B15008092	7 MUNDHE AKSHAY MANOHAR		YA	SHODA		7192	4294M DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
	HYDRAULICS AND PNEUMATICS		027/030	070/070	097/100				97	03	0	10	30	
	HYDRAULICS AND PNEUMATICS					023/025		016/025	78	01	A+	09	09	
	CAD CAM AUTOMATION		029/030	070/070	099/100				99	03	0	10	30	
	CAD CAM AUTOMATION					023/025	032/050		73	01	A+	09	09	
	DYNAMICS OF MACHINERY		029/030	070/070	099/100				99	04	0	10	40	
	DYNAMICS OF MACHINERY					019/025		022/025	82	01	0	10	10	
	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
	FINITE ELEMENT ANALYSIS					020/025			80	01	0	10	10	
	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
	PROJECT-I					022/025			88	01	0	10	10	
	PROJECT-I							021/025	84	01	0	10	10	
SEM.:2														
	ENERGY ENGINEERING	*	024/030	070/070	094/100				94	03	0	10	30	
402047	ENERGY ENGINEERING	*				020/025		017/025	74	01	A+	09	09	
	MECHANICAL SYSTEM DESIGN	*	022/030	069/070	091/100				91	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				018/025		035/050	70	01	A+	09	09	
	INDUSTRIAL ENGINEERING	*	026/030	070/070	096/100				96	03	0	10	30	
	INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
	ADV. MANUFACTURING PROCESSES	*	028/030	069/070	097/100				97	03	0	10	30	
	PROJECT-II	*				087/100			87	03	0	10	30	
402051	PROJECT-II	*						088/100	88	03	0	10	30	

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FOURTH YEAR SGPA : 9.91, TOTAL CREDITS EARNED : 44

SE SGPA : 5.52 TE SGPA : 6.89

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B150080928 MURUMKAR VAIBHAV PRALHAD		SU	NITA		7192	4295k DYP	P[8]						
SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		028/030	060/070	088/100				88	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS					023/025		022/025	90	01	0	10	10	
402042 CAD CAM AUTOMATION		030/030	066/070	096/100				96	03	0	10	30	
402042 CAD CAM AUTOMATION					022/025	038/050		80	01	0	10	10	
402043 DYNAMICS OF MACHINERY		028/030	070/070	098/100				98	04	0	10	40	
402043 DYNAMICS OF MACHINERY					022/025		021/025	86	01	0	10	10	
402044C HEAT. VENTI. & AIR CONDI.		030/030	070/070	100/100				100	03	0	10	30	
402044C HEAT. VENTI. & AIR CONDI.					022/025			88	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		029/030	070/070	099/100				99	03	0	10	30	
402046 PROJECT-I					022/025			88	01	0	10	10	
402046 PROJECT-I							022/025	88	01	0	10	10	
SEM.:2													
402047 ENERGY ENGINEERING	*	014/030	070/070	084/100				84	03	0	10	30	
402047 ENERGY ENGINEERING	*				014/025		018/025	64	01	A	8 0	8 0	
402048 MECHANICAL SYSTEM DESIGN	*	021/030	070/070	091/100				91	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				018/025		034/050	69	01	A	8 0	8 0	
402049B INDUSTRIAL ENGINEERING	*	021/030	070/070	091/100				91	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				017/025			68	01	A	8 0	80	
402050A ADV. MANUFACTURING PROCESSES	*	017/030	062/070	079/100				79	03	A+	09	27	
402051 PROJECT-II	*				094/100			94	03	0	10	30	
402051 PROJECT-II	*						091/100	91	03	0	10	30	

FOURTH YEAR SGPA : 9.80, TOTAL CREDITS EARNED : 44

SE SGPA : 7.46 TE SGPA : 8.52

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BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL)

• • • • • • • • •													
B15008092	9 NAJARDHANE SHYAMSUNDAR SUBHASH	SU	NITA		7192	4296H DYP	P[8]						
	SUBJECT NAME	IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041	HYDRAULICS AND PNEUMATICS	029/030	070/070	099/100				99	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS				024/025		023/025	94	01	0	10	10	
402042	CAD CAM AUTOMATION	029/030	070/070	099/100				99	03	0	10	30	
402042	CAD CAM AUTOMATION				022/025	040/050		82	01	0	10	10	
402043	DYNAMICS OF MACHINERY	030/030	070/070	100/100				100	04	0	10	40	
402043	DYNAMICS OF MACHINERY				021/025		020/025	82	01	0	10	10	
402044C	HEAT. VENTI. & AIR CONDI.	029/030	070/070	099/100				99	03	0	10	30	
402044C	HEAT. VENTI. & AIR CONDI.				022/025			88	01	0	10	10	
402045A	AUTOMOBILE ENGINEERING	030/030	070/070	100/100				100	03	0	10	30	
402046	PROJECT-I				020/025			80	01	0	10	10	
402046	PROJECT-I						020/025	80	01	0	10	10	
SEM.:2													
402047	ENERGY ENGINEERING *	028/030	067/070	095/100				95	03	0	10	30	
402047	ENERGY ENGINEERING *				023/025		016/025	78	01	A+	09	09	
402048	MECHANICAL SYSTEM DESIGN *	027/030	070/070	097/100				97	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN *				022/025		043/050	86	01	0	10	10	
402049B	INDUSTRIAL ENGINEERING *	025/030	070/070	095/100				95	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING *				020/025			80	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES *	029/030	070/070	099/100				99	03	0	10	30	
402051	PROJECT-II *				087/100			87	03	0	10	30	
402051	PROJECT-II *						082/100	82	03	0	10	30	

FOURTH YEAR SGPA : 9.98, TOTAL CREDITS EARNED : 44

SE SGPA : 6.38 TE SGPA : 7.00

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B150080930 NAUGAN DARSHAN VILAS		ME	ENA		7192	4297F DYP	P[8]						
SUBJECT NAME		IN	TH	[IN+TH]	\mathbf{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		030/030	070/070	100/100				100	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS					024/025		020/025	88	01	0	10	10	
402042 CAD CAM AUTOMATION		028/030	070/070	098/100				98	03	0	10	30	
402042 CAD CAM AUTOMATION					022/025	039/050		81	01	0	10	10	
402043 DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40	
402043 DYNAMICS OF MACHINERY					019/025		019/025	76	01	A+	09	09	
402044A FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS					022/025			88	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		030/030	066/070	096/100				96	03	0	10	30	
402046 PROJECT-I					021/025			84	01	0	10	10	
402046 PROJECT-I							020/025	80	01	0	10	10	
SEM.:2													
402047 ENERGY ENGINEERING	*	030/030	070/070	100/100				100	03	0	10	30	
402047 ENERGY ENGINEERING	*				024/025		018/025	84	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	025/030	063/070	088/100				88	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				020/025		040/050	80	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	029/030	067/070	096/100				96	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				023/025			92	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	030/030	057/070	087/100				87	03	0	10	30	
402051 PROJECT-II	*				091/100			91	03	0	10	30	
402051 PROJECT-II	*						085/100	85	03	0	10	30	

FOURTH YEAR SGPA : 9.98, TOTAL CREDITS EARNED : 44

SE SGPA : 7.56 TE SGPA : 8.65

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PAGE :- 65	COLLEGE: [CEGP010530] - BRANCH CODE: 66-B.E. (20	D.Y. PATIL	COLLEGE	OF ENGINE			AY 2021			DA	TE:	28 3	SEP Z	021
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B150080931	1 NIKAM SANKET SAMBHAJI	NI	KAM SNEHA	L SAMBHAJ	I 7192	4298D DYP	P[8]							
	SUBJECT NAME	IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R (ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS	027/030	052/070	079/100				79	03	A+	09	27		
402041	HYDRAULICS AND PNEUMATICS				023/025		018/025	82	01	0	10	10		
402042	CAD CAM AUTOMATION	029/030	067/070	096/100				96	03	0	10	30		
402042	CAD CAM AUTOMATION				023/025	042/050		86	01	0	10	10		
402043	DYNAMICS OF MACHINERY	029/030	070/070	099/100				99	04	0	10	40		
402043	DYNAMICS OF MACHINERY				022/025		020/025	84	01	0	10	10		
402044C	HEAT. VENTI. & AIR CONDI.	029/030	070/070	099/100				99	03	0	10	30		
402044C	HEAT. VENTI. & AIR CONDI.				022/025			88	01	0	10	10		
402045A	AUTOMOBILE ENGINEERING	030/030	070/070	100/100				100	03	0	10	30		
402046	PROJECT-I				022/025			88	01	0	10	10		
402046	PROJECT-I						021/025	84	01	0	10	10		
SEM.:2														

* 028/030 070/070 098/100 98 03 402047 ENERGY ENGINEERING 10 30 402047 ENERGY ENGINEERING 023/025 017/025 80 01 0 10 10 ___ 027/030 052/070 079/100 09 402048 MECHANICAL SYSTEM DESIGN ___ 79 04 A+ 36 022/025 402048 MECHANICAL SYSTEM DESIGN ___ ___ 043/050 86 01 0 10 10 402049B INDUSTRIAL ENGINEERING 030/030 070/070 100/100 ___ 100 03 10 3.0

402049B INDUSTRIAL ENGINEERING 024/025 96 01 0 10 10 ____ ___ 402050A ADV. MANUFACTURING PROCESSES 030/030 070/070 100/100 ___ 100 03 Ω 10 30 402051 PROJECT-II 090/100 ___ 90 03 0 10 30 ___ ____ 402051 PROJECT-II 085/100 85 03 10 30

FOURTH YEAR SGPA : 9.84, TOTAL CREDITS EARNED : 44

SE SGPA : 8.34 TE SGPA : 8.57

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B150080932 NILESH KOHLI		TA	RUNA KOHL	I	7184	2773E DYF	P[8]						
SUBJECT NAME		IN	TH	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		029/030	070/070	099/100				99	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS					024/025		016/025	80	01	0	10	10	
402042 CAD CAM AUTOMATION		030/030	066/070	096/100				96	03	0	10	30	
402042 CAD CAM AUTOMATION					023/025	043/050		88	01	0	10	10	
402043 DYNAMICS OF MACHINERY		029/030	063/070	092/100				92	04	0	10	40	
402043 DYNAMICS OF MACHINERY					021/025		019/025	80	01	0	10	10	
402044C HEAT. VENTI. & AIR CONDI.		030/030	069/070	099/100				99	03	0	10	30	
402044C HEAT. VENTI. & AIR CONDI.					024/025			96	01	0	10	10	
402045C ENERGY AUDIT AND MANAGEMENT		027/030	036/070	063/100				63	03	A	80	24	
402046 PROJECT-I					022/025			88	01	0	10	10	
402046 PROJECT-I							016/025	64	01	A	80	80	
SEM.:2													
402047 ENERGY ENGINEERING	*	030/030	070/070	100/100				100	03	0	10	30	
402047 ENERGY ENGINEERING	*				024/025		018/025	84	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	025/030	069/070	094/100				94	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				020/025		040/050	80	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	028/030	070/070	098/100				98	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				022/025			88	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	030/030	057/070	087/100				87	03	0	10	30	
402051 PROJECT-II	*				089/100			89	03	0	10	30	
402051 PROJECT-II	*						073/100	73	03	A+	09	27	

FOURTH YEAR SGPA : 9.75, TOTAL CREDITS EARNED : 44 FE SGPA : 7.94 SE SGPA : 6.70 TE SGPA : 7.70

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BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL)

B150080933 NIMBALKAR RUPALI NAVNATH 71842774C DYPP[8] SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 028/030 070/070 098/100 ___ ---___ 98 03 0 10 30 --- ---023/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 023/025 92 0.1 10 10 030/030 067/070 097/100 ___ 97 03 Ο 10 30 402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION ---024/025 039/050 84 01 Ο 10 1.0 030/030 070/070 100/100 ___ 100 04 Ο 10 40 402043 DYNAMICS OF MACHINERY ___ 402043 DYNAMICS OF MACHINERY 021/025 020/025 82 01 1.0 1.0 029/030 070/070 099/100 03 10 402044A FINITE ELEMENT ANALYSIS ___ 99 0 30 ---023/025 92 01 10 10 402044A FINITE ELEMENT ANALYSIS ___ ---Ω 030/030 070/070 100/100 03 10 3.0 402045A AUTOMOBILE ENGINEERING ___ 100 402046 PROJECT-I 023/025 92 01 10 10 Ω 402046 PROJECT-I ___ 022/025 88 01 Ω 10 1.0 SEM.:2

DATE: 28 SEP 2021

* 025/030 070/070 095/100 95 402047 ENERGY ENGINEERING ___ ___ 03 10 3.0 021/025 016/025 74 01 09 09 402047 ENERGY ENGINEERING ---___ ___ A+ 026/030 070/070 096/100 402048 MECHANICAL SYSTEM DESIGN ___ 96 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 021/025 ---042/050 84 01 Ω 1.0 1.0 402049B INDUSTRIAL ENGINEERING 026/030 069/070 095/100 ---95 03 10 3.0 021/025 84 01 0 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___

030/030 070/070 100/100 ---100 03 0 10 30 402050A ADV. MANUFACTURING PROCESSES 092/100 ___ 92 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 094/100 94 03 0 10 30

FOURTH YEAR SGPA: 9.98, TOTAL CREDITS EARNED: 44
FE SGPA: 8.24 SE SGPA: 7.50 TE SGPA: 7.93

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B15008093	4 PALASH SUNIL JOSHI		MA	DHAVI JOS	HI	7192	4299B DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		027/030	062/070	089/100				89	03	0	10	30	
						023/025		023/025	92	01	0	10	10	
402042	CAD CAM AUTOMATION		029/030	070/070	099/100				99	03	0	10	30	
402042						023/025	036/050		78	01	A+	09	09	
	DYNAMICS OF MACHINERY		029/030	070/070	099/100				99	04	0	10	40	
	DYNAMICS OF MACHINERY					020/025		020/025	80	01	0	10	10	
	FINITE ELEMENT ANALYSIS		027/030	060/070	087/100				87	03	0	10	30	
	FINITE ELEMENT ANALYSIS					022/025			88	01	0	10	10	
	AUTOMOBILE ENGINEERING		028/030	064/070	092/100				92	03	0	10	30	
	PROJECT-I					023/025			92	01	0	10	10	
	PROJECT-I							022/025	88	01	0	10	10	
SEM.:2														
		*	027/030	070/070	097/100				97	03	0	10	30	
402047		*				023/025		023/025	92	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	025/030	070/070	095/100				95	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				020/025		040/050	80	01	0	10	10	
	INDUSTRIAL ENGINEERING	*	027/030	070/070	097/100				97	03	0	10	30	
	INDUSTRIAL ENGINEERING	*				022/025			88	01	0	10	10	
	ADV. MANUFACTURING PROCESSES	*	027/030	064/070	091/100				91	03	0	10	30	
	PROJECT-II	*				094/100			94	03	0	10	30	
402051	PROJECT-II	*						090/100	90	03	0	10	30	

FOURTH YEAR SGPA : 9.98, TOTAL CREDITS EARNED : 44

SE SGPA : 7.58 TE SGPA : 7.83

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DATE: 28 SEP 2021

BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL) B150080935 PANDE VAIBHAV RAVIKANT 71842790E DYPP[8] SUBJECT NAME IN [IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 402041 HYDRAULICS AND PNEUMATICS 029/030 070/070 099/100 ___ ---___ 99 03 0 10 30 024/025 402041 HYDRAULICS AND PNEUMATICS 019/025 86 01 10 10 030/030 070/070 100/100 03 10 30 402042 CAD CAM AUTOMATION ___ ____ 100 0 024/025 039/050 84 01 10 1.0 402042 CAD CAM AUTOMATION Ω 030/030 070/070 100/100 100 04 Ο 10 40 402043 DYNAMICS OF MACHINERY ___ ___ ____ 402043 DYNAMICS OF MACHINERY 019/025 021/025 80 01 Ω 10 1.0 030/030 070/070 100/100 402044A FINITE ELEMENT ANALYSIS ___ ___ 100 03 0 10 30 023/025 402044A FINITE ELEMENT ANALYSIS ___ ___ 92 01 Ω 10 1.0 --- ---030/030 070/070 100/100 402045A AUTOMOBILE ENGINEERING ___ 100 03 10 30 402046 PROJECT-I 022/025 88 01 10 Ω 1.0 ---402046 PROJECT-I ___ 018/025 72 01 A+ 09 09 SEM.:2 99 402047 ENERGY ENGINEERING 029/030 070/070 099/100 ___ 03 10 30 ____ 024/025 019/025 402047 ENERGY ENGINEERING 86 01 0 10 10 ------028/030 070/070 098/100 402048 MECHANICAL SYSTEM DESIGN ___ 98 04 Ω 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ 022/025 045/050 89 01 Ω 10 10 ------030/030 070/070 100/100 ___ 100 30 402049B INDUSTRIAL ENGINEERING 03 10 024/025 96 01 10 402049B INDUSTRIAL ENGINEERING ___ ____ ___ 0 10 030/030 070/070 100/100 100 03 10 30 402050A ADV. MANUFACTURING PROCESSES ___ Ω 091/100 91 03 10 30 402051 PROJECT-II ___ 0 ____ ____ 402051 PROJECT-II 081/100 81 03 Ω 10 3.0 FOURTH YEAR SGPA: 9.98, TOTAL CREDITS EARNED: 44 FE SGPA : 9.28 SE SGPA : 8.40 TE SGPA : 8.78 B150080936 PANKAJ JANGRA MANJU BALA 71842792M DYPP[8]

SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1402041 HYDRAULICS AND PNEUMATICS 029/030 049/070 078/100 78 03 09 27 ------___ A+ ---402041 HYDRAULICS AND PNEUMATICS ---------024/025 016/025 80 01 Ο 10 10 028/030 059/070 087/100 87 03 Ο 10 30 402042 CAD CAM AUTOMATION ---___ ___ --- ---023/025 035/050 402042 CAD CAM AUTOMATION ___ 77 01 A+09 09 402043 DYNAMICS OF MACHINERY 027/030 063/070 090/100 ___ 90 04 Ο 10 40 ___ ____ 402043 DYNAMICS OF MACHINERY 021/025 022/025 86 01 Ο 10 10 402044A FINITE ELEMENT ANALYSIS 024/030 069/070 093/100 ___ 93 0.3 Ο 10 30 021/025 402044A FINITE ELEMENT ANALYSIS 84 01 10 10 050/070 077/100 09 027/030 77 03 27 402045C ENERGY AUDIT AND MANAGEMENT ---A+ 023/025 92 01 10 402046 PROJECT-I ___ ___ ___ Ο 10 --- ---023/025 92 01 Ο 10 402046 PROJECT-I ___ 10 ____ SEM.:2 402047 ENERGY ENGINEERING 024/030 052/070 076/100 76 09 27 03 A+ --- ---402047 ENERGY ENGINEERING 020/025 017/025 74 01 09 09 ___ ___ ___ A+ ____ 022/030 070/070 092/100 402048 MECHANICAL SYSTEM DESIGN ___ ___ 92 04 Ο 10 40 018/025 035/050 70 01 09 402048 MECHANICAL SYSTEM DESIGN ---A+ 09 ___ ___ 402049B INDUSTRIAL ENGINEERING 027/030 067/070 094/100 ---94 03 Ο 10 30 022/025 01 0 10 10 402049B INDUSTRIAL ENGINEERING ---___ 88 ___ ___ 402050A ADV. MANUFACTURING PROCESSES 020/030 038/070 058/100 ___ 0.3 07 21 58 B+ 402051 PROJECT-II 092/100 03 0 10 30 ___ 92 ___ 402051 PROJECT-II 091/100 91 0.3 Ο 10 30 --- ---

FOURTH YEAR SGPA : 9.52, TOTAL CREDITS EARNED : 44
FE SGPA : 7.98 SE SGPA : 6.54 TE SGPA : 7.39

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BRANCH CODE: 66-B.E. (2015 PAT.)(MECHANICAL)

B150080937 PARDHI CHETANA SHARAD		SU	NITA		7184	2796D DYP	P[8]						
SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		030/030	070/070	100/100				100	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS					024/025		020/025	88	01	0	10	10	
402042 CAD CAM AUTOMATION		029/030	070/070	099/100				99	03	0	10	30	
402042 CAD CAM AUTOMATION					023/025	039/050		82	01	0	10	10	
402043 DYNAMICS OF MACHINERY		024/030	070/070	094/100				94	04	0	10	40	
402043 DYNAMICS OF MACHINERY					021/025		022/025	86	01	0	10	10	
402044A FINITE ELEMENT ANALYSIS		029/030	069/070	098/100				98	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
402046 PROJECT-I					022/025			88	01	0	10	10	
402046 PROJECT-I							020/025	80	01	0	10	10	
SEM.:2													
402047 ENERGY ENGINEERING	*	027/030	070/070	097/100				97	03	0	10	30	
402047 ENERGY ENGINEERING	*				023/025		016/025	78	01	A+	09	09	
402048 MECHANICAL SYSTEM DESIGN	*	023/030	049/070	072/100				72	04	A+	09	36	
402048 MECHANICAL SYSTEM DESIGN	*				018/025		037/050	73	01	A+	09	09	
402049B INDUSTRIAL ENGINEERING	*	028/030	070/070	098/100				98	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				022/025			88	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	029/030	063/070	092/100				92	03	0	10	30	
402051 PROJECT-II	*				092/100			92	03	0	10	30	
402051 PROJECT-II	*						094/100	94	03	0	10	30	

FOURTH YEAR SGPA : 9.86, TOTAL CREDITS EARNED : 44 FE SGPA : 7.44 SE SGPA : 6.32 TE SGPA : 7.85

B15008093	8 PARMAR ASHISH GIRISH		VE	ENA		7184	2797B DYF	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		029/030	070/070	099/100				99	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					024/025		022/025	92	01	0	10	10	
402042	CAD CAM AUTOMATION		026/030	059/070	085/100				85	03	0	10	30	
402042	CAD CAM AUTOMATION					021/025	034/050		73	01	A+	09	09	
402043	DYNAMICS OF MACHINERY		025/030	063/070	088/100				88	04	0	10	40	
402043						020/025		021/025	82	01	0	10	10	
402044A	FINITE ELEMENT ANALYSIS		026/030	070/070	096/100				96	03	0	10	30	
402044A	FINITE ELEMENT ANALYSIS					021/025			84	01	0	10	10	
	AUTOMOBILE ENGINEERING		022/030	070/070	092/100				92	03	0	10	30	
402046	PROJECT-I					021/025			84	01	0	10	10	
402046	PROJECT-I							022/025	88	01	0	10	10	
SEM.:2														
402047	ENERGY ENGINEERING	*	026/030	063/070	089/100				89	03	0	10	30	
402047	ENERGY ENGINEERING	*				022/025		022/025	88	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	018/030	070/070	088/100				88	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				018/025		032/050	66	01	A	8 0	80	
402049B	INDUSTRIAL ENGINEERING	*	028/030	070/070	098/100				98	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				022/025			88	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES	*	029/030	070/070	099/100				99	03	0	10	30	
402051	PROJECT-II	*				094/100			94	03	0	10	30	
402051	PROJECT-II	*						080/100	80	03	0	10	30	

FOURTH YEAR SGPA: 9.93, TOTAL CREDITS EARNED: 44
FE SGPA: 9.02 SE SGPA: 8.10 TE SGPA: 8.41
FOURTH GRADE ROLLING (FOURTH GRADE ROLLING CONTROL OF CONTROL O

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B150080939 PATHAK ABHAY ASHOK		RA	JKUMARI P	ATHAK	7184	2802B DYF	P[8]						
SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		028/030	070/070	098/100				98	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS					023/025		024/025	94	01	0	10	10	
402042 CAD CAM AUTOMATION		030/030	060/070	090/100				90	03	0	10	30	
402042 CAD CAM AUTOMATION					023/025	036/050		78	01	A+	09	09	
402043 DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40	
402043 DYNAMICS OF MACHINERY					019/025		023/025	84	01	0	10	10	
402044A FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS					024/025			96	01	0	10	10	
402045C ENERGY AUDIT AND MANAGEMENT		029/030	070/070	099/100				99	03	0	10	30	
402046 PROJECT-I					022/025			88	01	0	10	10	
402046 PROJECT-I							022/025	88	01	0	10	10	
SEM.:2													
402047 ENERGY ENGINEERING	*	028/030	070/070	098/100				98	03	0	10	30	
402047 ENERGY ENGINEERING	*				023/025		019/025	84	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	027/030	070/070	097/100				97	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				022/025		043/050	86	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	026/030	070/070	096/100				96	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	029/030	070/070	099/100				99	03	0	10	30	
402051 PROJECT-II	*				091/100			91	03	0	10	30	
402051 PROJECT-II	*						091/100	91	03	0	10	30	

FOURTH YEAR SGPA : 9.98, TOTAL CREDITS EARNED : 44 FE SGPA : 9.44 SE SGPA : 7.80 TE SGPA : 7.04

B15008094	1 PATIL ABHISHEK SUNIL		PA	TIL ASHA	SUNIL	7184	2806E DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		026/030	070/070	096/100				96	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					022/025		022/025	88	01	0	10	10	
402042	CAD CAM AUTOMATION		026/030	070/070	096/100				96	03	0	10	30	
402042	CAD CAM AUTOMATION					021/025	037/050		77	01	A+	09	09	
402043	DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40	
402043	DYNAMICS OF MACHINERY					022/025		018/025	80	01	0	10	10	
	FINITE ELEMENT ANALYSIS		021/030	070/070	091/100				91	03	0	10	30	
402044A	FINITE ELEMENT ANALYSIS					019/025			76	01	A+	09	09	
	AUTOMOBILE ENGINEERING		029/030	070/070	099/100				99	03	0	10	30	
402046	PROJECT-I					024/025			96	01	0	10	10	
402046	PROJECT-I							022/025	88	01	0	10	10	
SEM.:2														
402047	ENERGY ENGINEERING	*	029/030	070/070	099/100				99	03	0	10	30	
402047	ENERGY ENGINEERING	*				024/025		022/025	92	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	023/030	070/070	093/100				93	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				018/025		037/050	73	01	A+	09	09	
402049B	INDUSTRIAL ENGINEERING	*	020/030	070/070	090/100				90	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				016/025			64	01	A	80	8 0	
402050A	ADV. MANUFACTURING PROCESSES	*	026/030	070/070	096/100				96	03	0	10	30	
402051	PROJECT-II	*				095/100			95	03	0	10	30	
402051	PROJECT-II	*						094/100	94	03	0	10	30	

FOURTH YEAR SGPA : 9.89, TOTAL CREDITS EARNED : 44
FE SGPA : 8.28 SE SGPA : 7.78 TE SGPA : 8.93

TOTAL GRADE POINTS / TOTAL CREDITS : 1649/190 CGPA : 8.68 FIRST CLASS WITH DISTINCTION

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...... B150080942 PATIL MAYUR ARUN JAYSHRI 71924300k DYPP[8] SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 . 87 402041 HYDRAULICS AND PNEUMATICS 030/030 057/070 087/100 ___ ___ ___ 03 0 10 30 --- ---024/025 402041 HYDRAULICS AND PNEUMATICS ---___ 019/025 86 0.1 10 10 028/030 070/070 098/100 ___ 98 03 Ω 10 30 402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION ---023/025 035/050 77 01 09 0.9 Α+ 027/030 070/070 097/100 97 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ___ 402043 DYNAMICS OF MACHINERY 021/025 023/025 88 01 1.0 1.0 026/030 070/070 096/100 03 10 402044C HEAT. VENTI. & AIR CONDI. ___ ___ 96 0 30 ---023/025 92 01 10 10 --- ---402044C HEAT. VENTI. & AIR CONDI. ___ ___ Ω 030/030 070/070 100/100 03 10 3.0 402045A AUTOMOBILE ENGINEERING ___ 100 402046 PROJECT-I 022/025 88 01 10 1.0 Ω 402046 PROJECT-I ___ 019/025 76 01 Α+ 09 09 SEM.:2 * 029/030 070/070 099/100 99 402047 ENERGY ENGINEERING ___ 03 1.0 3.0 024/025 018/025 84 01 10 10 402047 ENERGY ENGINEERING ---___ ___ 0 021/030 070/070 091/100 402048 MECHANICAL SYSTEM DESIGN ___ 91 04 Ω 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 018/025 ---034/050 69 01 08 0.8 070/070 402049B INDUSTRIAL ENGINEERING 028/030 098/100 ---98 03 10 30 022/025 88 01 0 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 029/030 070/070 099/100 ---99 03 0 10 30 402050A ADV. MANUFACTURING PROCESSES ---___ 091/100 91 03 0 10 30 402051 PROJECT-II ___ ___

DATE: 28 SEP 2021

090/100 90

03 0

10 30

FOURTH YEAR SGPA : 9.91, TOTAL CREDITS EARNED : 44

SE SGPA : 8.30 TE SGPA : 8.85

402051 PROJECT-II

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B15008094	3 PATIL PRIYANKA MACHCHINDRA		PA	TIL KAVIT	A MACHCHI	NDRA 7192	4301H DYP	P[8]						
	SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		030/030	070/070	100/100				100	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					024/025		022/025	92	01	0	10	10	
402042	CAD CAM AUTOMATION		030/030	070/070	100/100				100	03	0	10	30	
402042	CAD CAM AUTOMATION					024/025	040/050		85	01	0	10	10	
402043	DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40	
402043						019/025		020/025	78	01	A+	09	09	
	HEAT. VENTI. & AIR CONDI.		028/030	070/070	098/100				98	03	0	10	30	
	HEAT. VENTI. & AIR CONDI.					024/025			96	01	0	10	10	
	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
	PROJECT-I					020/025			80	01	0	10	10	
402046	PROJECT-I							022/025	88	01	0	10	10	
SEM.:2														
402047	ENERGY ENGINEERING	*	029/030	066/070	095/100				95	03	0	10	30	
402047	ENERGY ENGINEERING	*				024/025		018/025	84	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	026/030	067/070	093/100				93	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	01	0	10	10	
402049B	INDUSTRIAL ENGINEERING	*	029/030	070/070	099/100				99	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				023/025			92	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES	*	029/030	070/070	099/100				99	03	0	10	30	
402051	PROJECT-II	*				085/100			85	03	0	10	30	
402051	PROJECT-II	*						086/100	86	03	0	10	30	

FOURTH YEAR SGPA: 9.98, TOTAL CREDITS EARNED: 44

SE SGPA : 7.22 TE SGPA : 8.67

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COLLEGE: [CEGP010530] - D.Y. PATIL COLLEGE OF ENGINEERING, PUNE BRANCH CODE: 66-B.E. (2015 PAT.)(MECHANICAL)

B15008094	4 PATIL RAJVARDHAN MAHESH		SU	VARNA		7184	2824C DYP	P[8]							
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R	ORD
SEM.:1															
402041	HYDRAULICS AND PNEUMATICS		027/030	070/070	097/100				97	03	0	10	30		
402041	HYDRAULICS AND PNEUMATICS					023/025		024/025	94	01	0	10	10		
402042	CAD CAM AUTOMATION		030/030	070/070	100/100				100	03	0	10	30		
402042	CAD CAM AUTOMATION					023/025	039/050		82	01	0	10	10		
402043	DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40		
402043	DYNAMICS OF MACHINERY					020/025		019/025	78	01	A+	09	09		
402044A	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30		
402044A	FINITE ELEMENT ANALYSIS					024/025			96	01	0	10	10		
402045A	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30		
402046	PROJECT-I					021/025			84	01	0	10	10		
402046	PROJECT-I							020/025	80	01	0	10	10		
SEM.:2															
402047	ENERGY ENGINEERING	*	028/030	070/070	098/100				98	03	0	10	30		
402047	ENERGY ENGINEERING	*				023/025		018/025	82	01	0	10	10		
402048	MECHANICAL SYSTEM DESIGN	*	026/030	070/070	096/100				96	04	0	10	40		
402048	MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	01	0	10	10		
402049B	INDUSTRIAL ENGINEERING	*	026/030	070/070	096/100				96	03	0	10	30		
402049B	INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10		
402050A	ADV. MANUFACTURING PROCESSES	*	028/030	066/070	094/100				94	03	0	10	30		
402051	PROJECT-II	*				093/100			93	03	0	10	30		
402051	PROJECT-II	*						082/100	82	03	0	10	30		

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FOURTH YEAR SGPA : 9.98, TOTAL CREDITS EARNED : 44 FE SGPA : 7.74 SE SGPA : 6.30 TE SGPA : 7.24

B150080945 PATIL SAMEER SOPAN		SU	JATA		7184	2829D DYF	P[8]						
SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		028/030	070/070	098/100				98	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS					023/025		023/025	92	01	0	10	10	
402042 CAD CAM AUTOMATION		030/030	070/070	100/100				100	03	0	10	30	
402042 CAD CAM AUTOMATION					023/025	041/050		85	01	0	10	10	
402043 DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40	
402043 DYNAMICS OF MACHINERY					020/025		022/025	84	01	0	10	10	
402044A FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
402045C ENERGY AUDIT AND MANAGEMENT		030/030	069/070	099/100				99	03	0	10	30	
402046 PROJECT-I					022/025			88	01	0	10	10	
402046 PROJECT-I							022/025	88	01	0	10	10	
SEM.:2													
402047 ENERGY ENGINEERING	*	029/030	070/070	099/100				99	03	0	10	30	
402047 ENERGY ENGINEERING	*				024/025		018/025	84	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	026/030	070/070	096/100				96	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	027/030	070/070	097/100				97	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				022/025			88	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	029/030	064/070	093/100				93	03	0	10	30	
402051 PROJECT-II	*				090/100			90	03	0	10	30	
402051 PROJECT-II	*						087/100	87	03	0	10	30	

FOURTH YEAR SGPA : 10.00, TOTAL CREDITS EARNED : 44 FE SGPA : 7.80 SE SGPA : 6.86 TE SGPA : 8.37

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BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL)

...... B150080946 PATIL SHARAD SUDHAKAR NAGIN 71842834L DYPP[8] SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 030/030 070/070 100/100 ___ ___ --- 100 03 0 10 30 --- ---024/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 018/025 84 0.1 10 10 030/030 070/070 100/100 ___ 100 03 Ω 10 30 402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION ___ 022/025 037/050 78 01 09 0.9 Α+ 030/030 070/070 100/100 ___ ___ 100 04 Ω 1.0 40 402043 DYNAMICS OF MACHINERY ____ 402043 DYNAMICS OF MACHINERY 021/025 020/025 82 01 10 10 --- ---030/030 070/070 100/100 100 03 10 30 --- ---402044A FINITE ELEMENT ANALYSIS ___ 0 023/025 92 01 10 10 --- ---402044A FINITE ELEMENT ANALYSIS ___ ___ Ω 030/030 070/070 100/100 03 10 3.0 402045A AUTOMOBILE ENGINEERING ___ 100 402046 PROJECT-I 020/025 80 01 Ο 1.0 1.0 402046 PROJECT-I ___ 022/025 88 01 Ω 1.0 1.0 SEM.:2 * 029/030 070/070 099/100 99 402047 ENERGY ENGINEERING ___ ___ 03 1.0 3.0 024/025 017/025 82 01 10 10 ---402047 ENERGY ENGINEERING ------___ 0 027/030 070/070 097/100 402048 MECHANICAL SYSTEM DESIGN ___ 97 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 022/025 ---043/050 86 01 Ω 10 10 070/070 402049B INDUSTRIAL ENGINEERING 030/030 100/100 ---100 03 10 30 024/025 96 01 Ω 10 10 --- ---402049B INDUSTRIAL ENGINEERING ___ ___ ___ 029/030 067/070 096/100 ---96 03 0 1.0 3.0 402050A ADV. MANUFACTURING PROCESSES ___ ___ 088/100 88 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 088/100 88 03 0 10 30

DATE: 28 SEP 2021

FOURTH YEAR SGPA : 9.98, TOTAL CREDITS EARNED : 44 FE SGPA : 7.44 SE SGPA : 7.36 TE SGPA : 7.50

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B150080947 PATIL SHEETAL SHRIKRISHNA		SA	NGEETA		7184	2835J DYP	P[8]						
SUBJECT NAME		IN	TH	[IN+TH]	\mathbf{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		030/030	070/070	100/100				100	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS					024/025		022/025	92	01	0	10	10	
402042 CAD CAM AUTOMATION		030/030	070/070	100/100				100	03	0	10	30	
402042 CAD CAM AUTOMATION					024/025	035/050		78	01	A+	09	09	
402043 DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40	
402043 DYNAMICS OF MACHINERY					022/025		020/025	84	01	0	10	10	
402044A FINITE ELEMENT ANALYSIS		030/030	069/070	099/100				99	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS					024/025			96	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
402046 PROJECT-I					023/025			92	01	0	10	10	
402046 PROJECT-I							022/025	88	01	0	10	10	
SEM.:2													
402047 ENERGY ENGINEERING	*	029/030	070/070	099/100				99	03	0	10	30	
402047 ENERGY ENGINEERING	*				024/025		016/025	80	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	027/030	069/070	096/100				96	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				022/025		043/050	86	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	030/030	070/070	100/100				100	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				024/025			96	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	030/030	066/070	096/100				96	03	0	10	30	
402051 PROJECT-II	*				093/100			93	03	0	10	30	
402051 PROJECT-II	*						094/100	94	03	0	10	30	

FOURTH YEAR SGPA: 9.98, TOTAL CREDITS EARNED: 44
FE SGPA: 8.26 SE SGPA: 6.78 TE SGPA: 7.85

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B15008094	8 PATIL SHRUTI EKNATH		RA	TNA		7192	4302F DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		029/030	045/070	074/100				74	03	A+	09	27	
402041	HYDRAULICS AND PNEUMATICS					024/025		020/025	88	01	0	10	10	
402042	CAD CAM AUTOMATION		030/030	062/070	092/100				92	03	0	10	30	
402042	CAD CAM AUTOMATION					024/025	038/050		82	01	0	10	10	
402043	DYNAMICS OF MACHINERY		029/030	070/070	099/100				99	04	0	10	40	
402043	DYNAMICS OF MACHINERY					020/025		021/025	82	01	0	10	10	
402044A	FINITE ELEMENT ANALYSIS		029/030	070/070	099/100				99	03	0	10	30	
402044A	FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
402045A	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
402046	PROJECT-I					022/025			88	01	0	10	10	
402046	PROJECT-I							022/025	88	01	0	10	10	
SEM.:2														
402047	ENERGY ENGINEERING	*	028/030	070/070	098/100				98	03	0	10	30	
402047	ENERGY ENGINEERING	*				023/025		018/025	82	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	025/030	066/070	091/100				91	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				020/025		040/050	80	01	0	10	10	
402049B	INDUSTRIAL ENGINEERING	*	026/030	070/070	096/100				96	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES	*	030/030	070/070	100/100				100	03	0	10	30	
402051	PROJECT-II	*				089/100			89	03	0	10	30	
402051	PROJECT-II	*						086/100	86	03	0	10	30	

FOURTH YEAR SGPA : 9.93, TOTAL CREDITS EARNED : 44

SE SGPA : 6.92 TE SGPA : 8.09

TOTAL GRADE POINTS / TOTAL CREDITS : 1155/140 CGPA : 8.25 FIRST CLASS WITH DISTINCTION

B15008094	9 PATIL VIRENDRASING PRADIP		YO	GINI		7184	2844H DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		029/030	064/070	093/100				93	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					024/025		016/025	80	01	0	10	10	
402042	CAD CAM AUTOMATION		029/030	069/070	098/100				98	03	0	10	30	
402042	CAD CAM AUTOMATION					023/025	038/050		81	01	0	10	10	
402043	DYNAMICS OF MACHINERY		029/030	070/070	099/100				99	04	0	10	40	
402043	DYNAMICS OF MACHINERY					019/025		022/025	82	01	0	10	10	
	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
	FINITE ELEMENT ANALYSIS					024/025			96	01	0	10	10	
	AUTOMOBILE ENGINEERING		029/030	067/070	096/100				96	03	0	10	30	
	PROJECT-I					021/025			84	01	0	10	10	
	PROJECT-I							023/025	92	01	0	10	10	
SEM.:2														
	ENERGY ENGINEERING	*	028/030	069/070	097/100				97	03	0	10	30	
	ENERGY ENGINEERING	*				023/025		017/025	80	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	027/030	070/070	097/100				97	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				022/025		043/050	86	01	0	10	10	
		*	026/030	069/070	095/100				95	03	0	10	30	
	INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
	ADV. MANUFACTURING PROCESSES	*	029/030	064/070	093/100				93	03	0	10	30	
	PROJECT-II	*				090/100			90	03	0	10	30	
402051	PROJECT-II	*						089/100	89	03	0	10	30	

FOURTH YEAR SGPA : 10.00, TOTAL CREDITS EARNED : 44 FE SGPA : 8.64 SE SGPA : 7.16 TE SGPA : 7.20

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SAVITRIBAI PHULE PUNE UNIVERSITY ,B.E.(2015 COURSE) EXAMINATION, APR/MAY 2021 PAGE :- 74 DATE: 28 SEP 2021 COLLEGE: [CEGP010530] - D.Y. PATIL COLLEGE OF ENGINEERING. PUNE BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL) B150080950 PATREKAR KEDAR RAVICHANDRA PATREKAR MANISHA RAVICHANDRA71702286C DYPP[8] SUBJECT NAME IN [IN+TH] TWPR Tot% Crd Grd GP CP P&R ORD SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 028/030 070/070 098/100 ___ ___ ___ 98 03 0 10 30 --- ---023/025 020/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 86 0.1 10 10 027/030 070/070 097/100 ___ 97 03 Ω 10 30 402042 CAD CAM AUTOMATION ____ 402042 CAD CAM AUTOMATION ___ 022/025 034/050 74 01 09 0.9 Α+ 030/030 057/070 087/100 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ___ 402043 DYNAMICS OF MACHINERY 020/025 021/025 82 01 10 10 --- ---023/030 064/070 087/100 03 10 402044C HEAT. VENTI. & AIR CONDI. ___ ___ 87 0 30 ---023/025 92 01 10 10 --- ---402044C HEAT. VENTI. & AIR CONDI. ___ ___ Ω 028/030 070/070 098/100 03 10 3.0 402045A AUTOMOBILE ENGINEERING ___ 98 402046 PROJECT-I 020/025 80 01 10 10 Ω 402046 PROJECT-I ___ 021/025 84 0.1 Ω 1.0 1.0 SEM.:2 * 027/030 066/070 093/100 402047 ENERGY ENGINEERING ___ ___ 93 03 1.0 3.0 023/025 018/025 82 01 10 10 ---402047 ENERGY ENGINEERING ___ ___ 0

081/100

096/100

018/025

023/025

087/100

81

66

96

92

80

87

032/050

04

03

01

01 0

03 0

03 0

10

10

10 30

08 08

10 30

10 30

40

3.0

10 10 --- ---

402051 PROJECT-II * --- --- 090/100 90 03 0

FOURTH YEAR SGPA : 9.93, TOTAL CREDITS EARNED : 44

FE SGPA : 7.40 SE SGPA : 6.66 TE SGPA : 8.61

029/030 067/070

063/070

023/030 057/070 080/100

018/030

402048 MECHANICAL SYSTEM DESIGN

402048 MECHANICAL SYSTEM DESIGN

402050C PRODUCT DESIGN & DEVELOPMENT

FOURTH YEAR SGPA : 9.95, TOTAL CREDITS EARNED : 44
FE SGPA : 8.20 SE SGPA : 8.42 TE SGPA : 9.11

402049B INDUSTRIAL ENGINEERING

402049B INDUSTRIAL ENGINEERING

402051 PROJECT-II

B150080951 PAWAR AKASH SANJAY		RO	HINI SANJ	AY PAWAR	7184	2852J DYP	P[8]						
SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot 8	crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		029/030	052/070	081/100				81	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS					024/025		024/025	96	01	0	10	10	
402042 CAD CAM AUTOMATION		029/030	070/070	099/100				99	03	0	10	30	
402042 CAD CAM AUTOMATION					023/025	035/050		77	01	A+	09	09	
402043 DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40	
402043 DYNAMICS OF MACHINERY					022/025		021/025	86	01	0	10	10	
402044C HEAT. VENTI. & AIR CONDI.		026/030	070/070	096/100				96	03	0	10	30	
402044C HEAT. VENTI. & AIR CONDI.					024/025			96	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
402046 PROJECT-I					024/025			96	01	0	10	10	
402046 PROJECT-I							023/025	92	01	0	10	10	
SEM.:2													
402047 ENERGY ENGINEERING	*	030/030	070/070	100/100				100	03	0	10	30	
402047 ENERGY ENGINEERING	*				024/025		022/025	92	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	022/030	070/070	092/100				92	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				018/025		035/050	70	01	A+	09	09	
402049B INDUSTRIAL ENGINEERING	*	029/030	070/070	099/100				99	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				023/025			92	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	029/030	070/070	099/100				99	03	0	10	30	
402051 PROJECT-II	*				095/100			95	03	0	10	30	
402051 PROJECT-II	*						095/100	95	03	0	10	30	

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DATE: 28 SEP 2021

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BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL) B150080952 PAWAR AMIT DADASAHEB UJJWALA 71924303D DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 402041 HYDRAULICS AND PNEUMATICS 029/030 070/070 099/100 ___ ___ 99 03 0 10 30 ---024/025 402041 HYDRAULICS AND PNEUMATICS ____ ---023/025 94 01 10 10 028/030 070/070 098/100 03 10 30 402042 CAD CAM AUTOMATION ___ ____ 98 0 023/025 038/050 81 01 10 1.0 402042 CAD CAM AUTOMATION ___ Ω 028/030 070/070 098/100 98 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ____ ____ 022/025 402043 DYNAMICS OF MACHINERY 020/025 84 01 Ω 10 1.0 030/030 070/070 100/100 402044C HEAT. VENTI. & AIR CONDI. ___ ---100 03 0 10 30 024/025 402044C HEAT. VENTI. & AIR CONDI. ___ ___ ---96 01 Ω 10 1.0 --- ---030/030 070/070 100/100 402045A AUTOMOBILE ENGINEERING ___ 100 03 10 30 402046 PROJECT-I 022/025 88 01 10 Ω 1.0 402046 PROJECT-I ___ 019/025 76 01 A+ 09 09 SEM.:2 402047 ENERGY ENGINEERING 030/030 070/070 100/100 ___ 100 03 10 30 ____ 024/025 020/025 402047 ENERGY ENGINEERING 88 01 0 10 10 ------025/030 070/070 095/100 402048 MECHANICAL SYSTEM DESIGN ___ 95 04 Ω 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ---020/025 040/050 80 01 Ω 10 10 ------029/030 070/070 099/100 ___ 30 402049B INDUSTRIAL ENGINEERING 99 03 10 023/025 92 01 10 402049B INDUSTRIAL ENGINEERING ___ ____ ___ 0 10 030/030 067/070 097/100 97 03 10 30 402050A ADV. MANUFACTURING PROCESSES ___ Ω 088/100 03 10 30 402051 PROJECT-II 88 0 ____ ___ ---402051 PROJECT-II 095/100 95 03 Ω 10 30 FOURTH YEAR SGPA: 9.98, TOTAL CREDITS EARNED: 44 SE SGPA : 8.08 TE SGPA : 9.22 TOTAL GRADE POINTS / TOTAL CREDITS : 1267/140 CGPA : 9.05 FIRST CLASS WITH DISTINCTION SWATI 71842857K DYPP[8] B150080953 PAWAR HARSHAL AMOL SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1402041 HYDRAULICS AND PNEUMATICS 028/030 070/070 098/100 98 ---___ 03 0 10 30 402041 HYDRAULICS AND PNEUMATICS ___ ---___ 023/025 017/025 80 01 Ο 10 10 030/030 070/070 100/100 100 03 Ο 10 30 402042 CAD CAM AUTOMATION ---___ ___ --- ---024/025 036/050 402042 CAD CAM AUTOMATION ___ 01 10 10 402043 DYNAMICS OF MACHINERY 029/030 070/070 099/100 ___ 99 04 Ο 10 40 ___ ____ 402043 DYNAMICS OF MACHINERY 019/025 020/025 78 01 09 09 A+ 402044A FINITE ELEMENT ANALYSIS 030/030 070/070 100/100 ___ 100 0.3 Ο 10 30 023/025 92 402044A FINITE ELEMENT ANALYSIS 01 10 10 030/030 070/070 100/100 03 0 10 402045A AUTOMOBILE ENGINEERING ---100 30 022/025 ---01 10 10 402046 PROJECT-I ___ ___ 88 Ο --- ---01 10 402046 PROJECT-I ___ 021/025 84 Ο 10 ____ SEM.:2 402047 ENERGY ENGINEERING 029/030 070/070 099/100 99 03 10 30 --- ---402047 ENERGY ENGINEERING 024/025 018/025 84 01 Ο 10 10 ___ ___ ___ --- ---025/030 070/070 095/100 402048 MECHANICAL SYSTEM DESIGN ___ ___ 95 04 10 40 020/025 040/050 01 402048 MECHANICAL SYSTEM DESIGN ---80 Ο 10 10 ___ ___ 402049B INDUSTRIAL ENGINEERING 028/030 070/070 098/100 ---98 03 Ο 10 30 022/025 01 Ο 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ 88 ___ 402050A ADV. MANUFACTURING PROCESSES 029/030 070/070 099/100 ___ 99 0.3 10 30 402051 PROJECT-II 095/100 95 03 0 10 30 ___ ___ 402051 PROJECT-II 086/100 0.3 Ο 10 30 86 --- ---

FOURTH YEAR SGPA: 9.98, TOTAL CREDITS EARNED: 44 FE SGPA : 8.56 SE SGPA : 7.16 TE SGPA : 7.43

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B150080954 PHADATARE AKSHAY BHASKAR		SA	NGITA		7140	2329K DYF	1819						
SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot %	crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		029/030	070/070	099/100				99	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS					024/025		022/025	92	01	0	10	10	
402042 CAD CAM AUTOMATION		029/030	070/070	099/100				99	03	0	10	30	
402042 CAD CAM AUTOMATION					023/025	037/050		80	01	0	10	10	
402043 DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40	
402043 DYNAMICS OF MACHINERY					021/025		021/025	84	01	0	10	10	
402044A FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		030/030	069/070	099/100				99	03	0	10	30	
402046 PROJECT-I					021/025			84	01	0	10	10	
402046 PROJECT-I							019/025	76	01	A+	09	09	
SEM.:2													
402047 ENERGY ENGINEERING	*	028/030	064/070	092/100				92	03	0	10	30	
402047 ENERGY ENGINEERING	*				023/025		016/025	78	01	A+	09	09	
402048 MECHANICAL SYSTEM DESIGN	*	029/030	069/070	098/100				98	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				023/025		045/050	90	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	029/030	069/070	098/100				98	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				023/025			92	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	030/030	070/070	100/100				100	03	0	10	30	
402051 PROJECT-II	*				088/100			88	03	0	10	30	
402051 PROJECT-II	*						089/100	89	03	0	10	30	

FOURTH YEAR SGPA : 9.95, TOTAL CREDITS EARNED : 44

SE SGPA : 6.46 TE SGPA : 7.70

TOTAL GRADE POINTS / TOTAL CREDITS : 1115/140 CGPA : 7.96 FIRST CLASS WITH DISTINCTION

B15008095	5 PHAPALE PRIYANKA THAKSEN		SH	ОВНА		7160	2726H DYP	1819						
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		029/030	070/070	099/100				99	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					024/025		016/025	80	01	0	10	10	
402042	CAD CAM AUTOMATION		030/030	070/070	100/100				100	03	0	10	30	
402042	CAD CAM AUTOMATION					024/025	038/050		82	01	0	10	10	
402043	DYNAMICS OF MACHINERY		029/030	070/070	099/100				99	04	0	10	40	
402043						020/025		020/025	80	01	0	10	10	
	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
	FINITE ELEMENT ANALYSIS					024/025			96	01	0	10	10	
	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
	PROJECT-I					019/025			76	01	A+	09	09	
402046	PROJECT-I							020/025	80	01	0	10	10	
SEM.:2														
402047	ENERGY ENGINEERING	*	029/030	070/070	099/100				99	03	0	10	30	
402047	ENERGY ENGINEERING	*				024/025		019/025	86	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	026/030	070/070	096/100				96	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	01	0	10	10	
402049B	INDUSTRIAL ENGINEERING	*	030/030	070/070	100/100				100	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				024/025			96	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES	*	030/030	070/070	100/100				100	03	0	10	30	
402051	PROJECT-II	*				085/100			85	03	0	10	30	
402051	PROJECT-II	*						078/100	78	03	A+	09	27	

FOURTH YEAR SGPA : 9.91, TOTAL CREDITS EARNED : 44 FE SGPA : 6.50 SE SGPA : 6.20 TE SGPA : 7.96

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BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL)

B150080956 POKALE NIVRUTTI KISHOR		AS	HWINI		7192	4304B DYP	P[8]						
SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R OR
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		027/030	070/070	097/100				97	03	0	10	30	
402041 HIDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION					023/025		023/025	92	01	0	10	10	
402042 CAD CAM AUTOMATION	*	029/030	070/070	099/100				99	03	0	10	30	
402042 CAD CAM AUTOMATION						039/050		82	01	0	10	10	
402043 DYNAMICS OF MACHINERY		029/030	070/070	099/100				99	04	0	10	40	
402043 DYNAMICS OF MACHINERY					021/025		020/025	82	01	0	10	10	
402044C HEAT. VENTI. & AIR CONDI.		029/030	070/070					99	03	0	10	30	
402044C HEAT. VENTI. & AIR CONDI.			 070/070		022,020			84	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		028/030	070/070	098/100				98	03	0	10	30	
					022/025			88	01	0	10	10	
402046 PROJECT-I							022/025	88	01	0	10	10	
SEM.:2													
402047 ENERGY ENGINEERING 402047 ENERGY ENGINEERING	*	027/030	067/070	094/100				94	03	0	10	30	
					023/025		023/025	92	01	0	10	10	
	*	025/030	070/070	095/100				95	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				020/025		040/050	80	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	027/030	070/070	097/100				97	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				022/025			88	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	028/030	070/070	098/100				98	03	0	10	30	
402051 PROJECT-II	*				093/100			93	03	0	10	30	
402051 PROJECT-II	*						084/100	84	03	0	10	30	
FOURTH YEAR SGPA : 10.00, TOTAL CREDITS EA	ARNE	D: 44											
TOTAL GRADE POINTS / TOTAL CREDITS : /140)	CGPA :											
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DATE : 28 SEP 2021

B15008095	7 PRADHAN PRACHITI PURUSHOTTAM		PR	ADHAN PRA	MILA PURU	SHOTTAM71	924305L D	YPP[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		030/030	070/070	100/100				100	03	0	10	30	
	HYDRAULICS AND PNEUMATICS					024/025		019/025	86	01	0	10	10	
	CAD CAM AUTOMATION		029/030	070/070	099/100				99	03	0	10	30	
402042	CAD CAM AUTOMATION					023/025	036/050		78	01	A+	09	09	
	DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40	
	DYNAMICS OF MACHINERY					019/025		019/025	76	01	A+	09	09	
	FINITE ELEMENT ANALYSIS		028/030	070/070	098/100				98	03	0	10	30	
	FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
	AUTOMOBILE ENGINEERING		030/030	066/070	096/100				96	03	0	10	30	
	PROJECT-I					022/025			88	01	0	10	10	
	PROJECT-I							023/025	92	01	0	10	10	
SEM.:2														
	ENERGY ENGINEERING	*	030/030	070/070	100/100				100	03	0	10	30	
402047		*				024/025		023/025	94	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	028/030	070/070	098/100				98	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				022/025		045/050	89	01	0	10	10	
402049B		*	030/030	069/070	099/100				99	03	0	10	30	
402049B		*				024/025			96	01	0	10	10	
	PRODUCT DESIGN & DEVELOPMENT	*	028/030	059/070	087/100				87	03	0	10	30	
	PROJECT-II	*				088/100			88	03	0	10	30	
402051	PROJECT-II	*						087/100	87	03	0	10	30	

FOURTH YEAR SGPA : 9.95, TOTAL CREDITS EARNED : 44

SE SGPA : 7.94 TE SGPA : 9.22

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BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL)

B150080958 PRAMOD LALCHAND JANGID SHOBHA LALCHAND JANGID 71842883J DYPP[8] IN SUBJECT NAME [IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 402041 HYDRAULICS AND PNEUMATICS 029/030 070/070 099/100 ___ ___ ___ 99 03 0 024/025 402041 HYDRAULICS AND PNEUMATICS ---___ 020/025 88 0.1 10 10 028/030 070/070 098/100 ___ 98 03 Ω 10 30 ___

10 30 --- ---402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION ___ 022/025 038/050 80 01 Ο 10 1.0 029/030 070/070 099/100 99 04 10 40 402043 DYNAMICS OF MACHINERY ___ ___ 402043 DYNAMICS OF MACHINERY 020/025 021/025 82 01 1.0 10 --- ---030/030 070/070 100/100 03 10 402044A FINITE ELEMENT ANALYSIS ___ ___ 100 0 30 ---023/025 92 01 10 10 --- ---402044A FINITE ELEMENT ANALYSIS ___ ___ ___ Ω 026/030 070/070 096/100 03 10 3.0 402045C ENERGY AUDIT AND MANAGEMENT ___ 96 402046 PROJECT-I 021/025 84 01 10 10 Ω ---402046 PROJECT-I ___ 021/025 84 01 Ω 10 1.0 SEM.:2 * 027/030 070/070 097/100 402047 ENERGY ENGINEERING ___ ___ 97 03 1.0 3.0 023/025 022/025 90 01 10 10 --- ---402047 ENERGY ENGINEERING ---___ ___ 0 025/030 069/070 094/100 402048 MECHANICAL SYSTEM DESIGN ___ 94 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 020/025 ---040/050 80 01 Ω 10 10 402049B INDUSTRIAL ENGINEERING 025/030 066/070 091/100 ---91 03 10 30 020/025 80 01 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 0 027/030 063/070 090/100 ---90 03 Ο 10 30 402050A ADV. MANUFACTURING PROCESSES ___ 091/100 ---91 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 082/100 82 03 0 10 30

FOURTH YEAR SGPA : 10.00, TOTAL CREDITS EARNED : 44 FE SGPA : 7.96 SE SGPA : 6.10 TE SGPA : 7.54

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B150080959 PRATIK SANTOSH GANGAV	NE	SU	SHMA GANG	AVANE	7170	2316J DYP	P[8]						
SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATI		025/030	070/070	095/100				95	03	0	10	30	
402041 HYDRAULICS AND PNEUMATI	S				021/025		019/025	80	01	0	10	10	
402042 CAD CAM AUTOMATION		030/030	070/070	100/100				100	03	0	10	30	
402042 CAD CAM AUTOMATION					024/025	039/050		84	01	0	10	10	
402043 DYNAMICS OF MACHINERY		025/030	070/070	095/100				95	04	0	10	40	
402043 DYNAMICS OF MACHINERY					021/025		022/025	86	01	0	10	10	
402044A FINITE ELEMENT ANALYSIS		030/030	069/070	099/100				99	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS					024/025			96	01	0	10	10	
402045C ENERGY AUDIT AND MANAGE	ENT	028/030	062/070	090/100				90	03	0	10	30	
402046 PROJECT-I					022/025			88	01	0	10	10	
402046 PROJECT-I							021/025	84	01	0	10	10	
SEM.:2													
402047 ENERGY ENGINEERING	*	027/030	070/070	097/100				97	03	0	10	30	
402047 ENERGY ENGINEERING	*				023/025		022/025	90	01	0	10	10	
402048 MECHANICAL SYSTEM DESIG	*	023/030	055/070	078/100				78	04	A+	09	36	
402048 MECHANICAL SYSTEM DESIG	*				018/025		037/050	73	01	A+	09	09	
402049B INDUSTRIAL ENGINEERING	*	026/030	070/070	096/100				96	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
402050C PRODUCT DESIGN & DEVELO	MENT *	025/030	039/070	064/100				64	03	A	80	24	
402051 PROJECT-II	*				088/100			88	03	0	10	30	
402051 PROJECT-II	*						087/100	87	03	0	10	30	

FOURTH YEAR SGPA: 9.75, TOTAL CREDITS EARNED: 44
FE SGPA: 6.56 SE SGPA: 5.34 TE SGPA: 7.52

TOTAL GRADE POINTS / TOTAL CREDITS : 1370/190 CGPA : 7.21 FIRST CLASS

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DATE: 28 SEP 2021

BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL)

...... B150080960 PUNJABI GURJEET SINGH SUBHASH SINGH PUNJABIRANI 71602694F DYPP[8] SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 402041 HYDRAULICS AND PNEUMATICS 028/030 070/070 098/100 ___ ---___ 98 03 0 10 30 --- ---023/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 016/025 78 0.1 Α+ 09 09 030/030 066/070 096/100 ___ 96 03 Ω 10 30 402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION ___ 024/025 040/050 85 01 Ω 10 1.0 029/030 070/070 099/100 ___ 99 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ____ 402043 DYNAMICS OF MACHINERY 020/025 023/025 86 01 1.0 1.0 030/030 070/070 100/100 03 10 402044A FINITE ELEMENT ANALYSIS ___ 100 0 30 ---021/025 84 01 10 1.0 402044A FINITE ELEMENT ANALYSIS ___ ___ Ω 029/030 070/070 099/100 03 10 3.0 402045C ENERGY AUDIT AND MANAGEMENT ___ 99 402046 PROJECT-I 019/025 76 01 09 09 A+ 402046 PROJECT-I ___ 020/025 80 0.1 Ω 10 1.0 SEM.:2 * 029/030 070/070 099/100 402047 ENERGY ENGINEERING ___ ___ 99 03 1.0 3.0 024/025 021/025 90 01 10 10 ---402047 ENERGY ENGINEERING ___ ___ ___ 0 029/030 070/070 099/100 402048 MECHANICAL SYSTEM DESIGN ___ 99 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 023/025 ---045/050 90 01 Ω 10 10 402049B INDUSTRIAL ENGINEERING 029/030 070/070 099/100 ---99 03 10 30 023/025 92 01 Ω 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 030/030 070/070 100/100 ---100 03 0 1.0 30 402050A ADV. MANUFACTURING PROCESSES 085/100 ---85 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 077/100 77 03 A+ 09 27 ---

FOURTH YEAR SGPA : 9.89, TOTAL CREDITS EARNED : 44 FE SGPA : 6.98 SE SGPA : 6.16 TE SGPA : 6.96

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B15008096	1 RAHANE RAHUL BHAUSAHEB		SA	VITA		7184	2899E DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		029/030	070/070	099/100				99	03	0	10	30	
	HYDRAULICS AND PNEUMATICS					024/025		022/025	92	01	0	10	10	
402042			029/030	070/070	099/100				99	03	0	10	30	
402042						023/025	042/050		86	01	0	10	10	
402043			030/030	070/070	100/100				100	04	0	10	40	
	DYNAMICS OF MACHINERY					020/025		018/025	76	01	A+	09	09	
	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
	FINITE ELEMENT ANALYSIS					022/025			88	01	0	10	10	
	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
	PROJECT-I					022/025			88	01	0	10	10	
	PROJECT-I							019/025	76	01	A+	09	09	
SEM.:2											_			
402047		*	030/030	070/070	100/100				100	03	0	10	30	
402047	ENERGY ENGINEERING	*				024/025		021/025	90	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	028/030	070/070	098/100				98	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				022/025		045/050	89	01	0	10	10	
402049B		*	029/030	067/070	096/100				96	03	0	10	30	
	INDUSTRIAL ENGINEERING	*				023/025			92	01	0	10	10	
	ADV. MANUFACTURING PROCESSES	*	029/030	070/070	099/100				99	03	0	10	30	
	PROJECT-II	*				092/100			92	03	O	10	30	
402051	PROJECT-II	*						081/100	81	03	O	10	30	

FOURTH YEAR SGPA : 9.95, TOTAL CREDITS EARNED : 44 FE SGPA : 8.74 SE SGPA : 8.52 TE SGPA : 8.89

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DATE: 28 SEP 2021

BRANCH CODE: 66-B.E. (2015 PAT.)(MECHANICAL)

...... B150080962 RAHUL GUJAR SUVARNA 71702327D DYPP[8] SUBJECT NAME IN TH[IN+TH] PR OR Tot% Crd Grd SEM.:1 . 03 402041 HYDRAULICS AND PNEUMATICS 029/030 070/070 099/100 ___ ---___ 99 0 10 30 --- ---024/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 018/025 84 0.1 10 10 026/030 070/070 096/100 ___ 03 Ω 10 30 402042 CAD CAM AUTOMATION ___ 96 402042 CAD CAM AUTOMATION ---021/025 039/050 80 01 Ω 10 1.0 028/030 070/070 098/100 98 04 10 40 402043 DYNAMICS OF MACHINERY ___ ___ 402043 DYNAMICS OF MACHINERY 022/025 018/025 80 01 1.0 1.0 030/030 070/070 100/100 03 10 402044A FINITE ELEMENT ANALYSIS ___ 100 0 30 ---020/025 01 10 10 --- ---402044A FINITE ELEMENT ANALYSIS ___ ---___ 80 Ω 030/030 070/070 100/100 03 10 3.0 402045A AUTOMOBILE ENGINEERING ___ 100 402046 PROJECT-I 022/025 88 01 10 10 Ω 402046 PROJECT-I ___ 021/025 84 01 Ω 10 1.0 SEM.:2 * 029/030 070/070 099/100 99 402047 ENERGY ENGINEERING ___ ___ 03 1.0 3.0 024/025 021/025 90 01 10 10 402047 ENERGY ENGINEERING ---___ ___ 0 021/030 069/070 090/100 402048 MECHANICAL SYSTEM DESIGN ___ 90 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 019/025 ---032/050 68 01 08 0.8 402049B INDUSTRIAL ENGINEERING 026/030 070/070 096/100 ---96 03 1.0 3.0 021/025 84 01 0 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 021/030 070/070 091/100 ---91 03 0 10 30 402050A ADV. MANUFACTURING PROCESSES ---090/100 90 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 088/100 88 03 0 10 30

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B15008096	RAHUL RAVINDRA DESHPANDE		SU	JATA DESH	PANDE	7184	2902J DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		029/030	070/070	099/100				99	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					024/025		021/025	90	01	0	10	10	
402042			030/030	070/070	100/100				100	03	0	10	30	
402042						023/025	038/050		81	01	0	10	10	
402043			028/030	070/070	098/100				98	04	0	10	40	
402043	DYNAMICS OF MACHINERY					022/025		021/025	86	01	0	10	10	
	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
	FINITE ELEMENT ANALYSIS					021/025			84	01	0	10	10	
	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
	PROJECT-I					022/025			88	01	0	10	10	
402046	PROJECT-I							018/025	72	01	A+	09	09	
SEM.:2														
402047	ENERGY ENGINEERING	*	027/030	070/070	097/100				97	03	0	10	30	
402047	ENERGY ENGINEERING	*				023/025		022/025	90	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	027/030	070/070	097/100				97	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				022/025		043/050	86	01	0	10	10	
402049B	INDUSTRIAL ENGINEERING	*	029/030	070/070	099/100				99	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				023/025			92	01	0	10	10	
402050C	PRODUCT DESIGN & DEVELOPMENT	*	023/030	055/070	078/100				78	03	A+	09	27	
402051	PROJECT-II	*				092/100			92	03	0	10	30	
402051	PROJECT-II	*						081/100	81	03	0	10	30	

FOURTH YEAR SGPA : 9.91, TOTAL CREDITS EARNED : 44 FE SGPA : 8.06 SE SGPA : 6.78 TE SGPA : 8.09

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BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL)

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...... B150080964 RAJA VISWANATHAN VENKATACHALAM ALAMELU 71842906M DYPP[8] SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 402041 HYDRAULICS AND PNEUMATICS 029/030 070/070 099/100 ___ ------99 03 0 10 30 --- ---024/025 022/025 402041 HYDRAULICS AND PNEUMATICS ------92 0.1 10 10 027/030 070/070 097/100 ___ 97 03 Ω 10 30 --- ---402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION --- ---022/025 034/050 74 0.1 A+ 09 09 --- ---10 40 --- ---030/030 070/070 100/100 ___ ___ 100 04 Ω 402043 DYNAMICS OF MACHINERY ____ 402043 DYNAMICS OF MACHINERY 020/025 022/025 84 01 10 10 --- ---028/030 070/070 098/100 03 10 30 --- ---402044A FINITE ELEMENT ANALYSIS ___ 98 0 021/025 01 1.0 10 --- ---402044A FINITE ELEMENT ANALYSIS ___ ___ 84 Ω 029/030 070/070 099/100 0.3 10 3.0 402045A AUTOMOBILE ENGINEERING ___ 99 402046 PROJECT-I 023/025 92 01 10 10 ---402046 PROJECT-I ___ 021/025 84 01 Ω 10 10 ---SEM.:2 * 025/030 064/070 089/100 402047 ENERGY ENGINEERING ___ ___ 89 03 10 30 * ___ 021/025 023/025 88 01 10 10 ---402047 ENERGY ENGINEERING ___ ___ 0 018/030 067/070 085/100 10 40 --- ---402048 MECHANICAL SYSTEM DESIGN ___ 85 04 01 A 402048 MECHANICAL SYSTEM DESIGN * ___ ___ ___ 018/025 ___ 032/050 66 08 08 --- ---402049B INDUSTRIAL ENGINEERING 019/030 066/070 085/100 ---85 03 0 10 30 * ___ 016/025 64 01 A 08 08 --- ---402049B INDUSTRIAL ENGINEERING ___ ___ * 026/030 067/070 093/100 ---93 03 0 10 30 402050A ADV. MANUFACTURING PROCESSES --- --- ---095/100 ---95 03 0 10 30 402051 PROJECT-II 402051 PROJECT-II 093/100 93 03 0 10 30 FOURTH YEAR SGPA: 9.89, TOTAL CREDITS EARNED: 44 FE SGPA : 8.84 SE SGPA : 7.26 TE SGPA : 8.13

B15008096	6 RAUT OMKAR NAVNATH		SA	NGITA		7170	2341K DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		029/030	070/070	099/100				99	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					024/025		023/025	94	01	0	10	10	
402042	CAD CAM AUTOMATION		028/030	066/070	094/100				94	03	0	10	30	
402042	CAD CAM AUTOMATION					023/025	039/050		82	01	0	10	10	
402043	DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40	
402043	DYNAMICS OF MACHINERY					021/025		020/025	82	01	0	10	10	
402044A	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
402044A	FINITE ELEMENT ANALYSIS					022/025			88	01	0	10	10	
402045C	ENERGY AUDIT AND MANAGEMENT		029/030	063/070	092/100				92	03	0	10	30	
402046	PROJECT-I					021/025			84	01	0	10	10	
402046	PROJECT-I							022/025	88	01	0	10	10	
SEM.:2														
402047	ENERGY ENGINEERING	*	029/030	070/070	099/100				99	03	0	10	30	
402047	ENERGY ENGINEERING	*				024/025		022/025	92	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	027/030	070/070	097/100				97	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				022/025		043/050	86	01	0	10	10	
402049B	INDUSTRIAL ENGINEERING	*	028/030	063/070	091/100				91	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				022/025			88	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES	*	029/030	067/070	096/100				96	03	0	10	30	
402051	PROJECT-II	*				085/100			85	03	0	10	30	
402051	PROJECT-II	*						089/100	89	03	0	10	30	

FOURTH YEAR SGPA: 10.00, TOTAL CREDITS EARNED: 44
FE SGPA: 8.00 SE SGPA: 6.56 TE SGPA: 8.61

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DATE: 28 SEP 2021

BRANCH CODE: 66-B.E. (2015 PAT.)(MECHANICAL)

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B150080967 RAUT RAJESH SHANKAR 71528785M DYPP[8] SUBJECT NAME IN [IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 402041 HYDRAULICS AND PNEUMATICS 027/030 070/070 097/100 ___ ---___ 97 03 0 10 30 023/025 402041 HYDRAULICS AND PNEUMATICS ___ 016/025 78 01 A +09 09 029/030 070/070 099/100 99 03 10 402042 CAD CAM AUTOMATION ___ ____ Ω 30 023/025 035/050 77 01 09 09 402042 CAD CAM AUTOMATION A +028/030 070/070 098/100 98 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ____ ____ 402043 DYNAMICS OF MACHINERY 021/025 018/025 78 01 A+ 09 09 028/030 070/070 098/100 402044A FINITE ELEMENT ANALYSIS ___ ___ 98 03 0 10 30 022/025 402044A FINITE ELEMENT ANALYSIS ---___ 88 01 Ω 10 1.0 --- ---028/030 070/070 098/100 402045A AUTOMOBILE ENGINEERING ___ 98 03 10 30 402046 PROJECT-I 021/025 01 10 84 Ω 1.0 402046 PROJECT-I ___ 020/025 80 01 Ω 10 1.0 SEM.:2 98 402047 ENERGY ENGINEERING 028/030 070/070 098/100 ---___ 03 10 30 ____ 023/025 021/025 402047 ENERGY ENGINEERING 88 01 0 10 10 ------025/030 059/070 084/100 402048 MECHANICAL SYSTEM DESIGN ___ 84 04 Ω 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ 020/025 040/050 80 01 Ω 10 10 ------027/030 066/070 093/100 ___ 93 03 30 402049B INDUSTRIAL ENGINEERING 10 022/025 01 10 402049B INDUSTRIAL ENGINEERING ___ ____ ___ 88 0 10 029/030 052/070 081/100 03 10 30 402050A ADV. MANUFACTURING PROCESSES ___ 81 Ω 089/100 03 0 10 30 402051 PROJECT-II 89 ____ ____ ---402051 PROJECT-II 079/100 79 03 A+ 09 27 FOURTH YEAR SGPA: 9.86, TOTAL CREDITS EARNED: 44 SE SGPA : 6.72 TE SGPA : 8.17 TOTAL GRADE POINTS / TOTAL CREDITS : 1146/140 CGPA : 8.19 FIRST CLASS WITH DISTINCTION JOSHNA RANI BHUNYIA 71842926F DYPP[8] B150080968 RAVI SHANKAR BHUNYIA SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1402041 HYDRAULICS AND PNEUMATICS 030/030 034/070 064/100 8 0 ------64 03 Α 24 ---___ 402041 HYDRAULICS AND PNEUMATICS ---___ ---024/025 023/025 94 01 Ο 10 10 030/030 070/070 100/100 100 03 Ο 10 30 402042 CAD CAM AUTOMATION ---___ ___ --- ---023/025 035/050 77 402042 CAD CAM AUTOMATION ___ 01 A+09 09 402043 DYNAMICS OF MACHINERY 030/030 070/070 100/100 ___ 100 04 Ο 10 40 ___ ____ 402043 DYNAMICS OF MACHINERY ---022/025 022/025 88 01 10 10 Ο 402044C HEAT. VENTI. & AIR CONDI. 027/030 070/070 097/100 ___ 97 0.3 Ο 10 30 023/025 402044C HEAT. VENTI. & AIR CONDI. 92 01 10 10 052/070 029/030 081/100 03 0 10 402045C ENERGY AUDIT AND MANAGEMENT ---81 30 022/025 01 Ο 10 402046 PROJECT-I ___ ___ ___ 88 10 --- ---76 01 09 09 402046 PROJECT-I ___ 019/025 A+____ SEM.:2 402047 ENERGY ENGINEERING 024/030 070/070 094/100 94 03 10 30 --- ---402047 ENERGY ENGINEERING 020/025 024/025 88 01 Ο 10 10 ___ ___ ___ --- ---025/030 070/070 095/100 402048 MECHANICAL SYSTEM DESIGN ___ ___ 95 04 10 40 020/025 040/050 01 402048 MECHANICAL SYSTEM DESIGN ---80 Ο 10 10 ___ ___ 402049B INDUSTRIAL ENGINEERING 025/030 070/070 095/100 ---95 03 Ο 10 30

020/025

092/100

099/100

01

0.3

03

0.3

80

99

92

81

081/100

Ο

0

Ο

10

10

10

10

10

30

30

30

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FOURTH YEAR SGPA : 9.82, TOTAL CREDITS EARNED : 44 FE SGPA : 9.16 SE SGPA : 8.62 TE SGPA : 8.67

402049B INDUSTRIAL ENGINEERING

402051 PROJECT-II

402051 PROJECT-II

402050A ADV. MANUFACTURING PROCESSES

029/030

070/070

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SAVITRIBAI PHULE PUNE UNIVERSITY ,B.E.(2015 COURSE) EXAMINATION, APR/MAY 2021

DATE : 28 SEP 2021

COLLEGE: [CEGP010530] - D.Y. PATIL COLLEGE OF ENGINEERING, PUNE BRANCH CODE: 66-B.E. (2015 PAT.)(MECHANICAL)

B150080969 RAYAKAR SAURABH PRAKASH				RAKASH RA									
SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]			OR	Tot%	Crd	Grd	GP	CP	P&R OR
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS			070/070					98	03	0	10		
402041 HYDRAULICS AND PNEUMATICS					023/025		019/025		01	0	10		
402041 HIDRAULICS AND FREDMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY		030/030	069/070					99	03	-	10		
402042 CAD CAM AUTOMATION					024/025	037/050		81	01	0	10	10	
402043 DYNAMICS OF MACHINERY		028/030	070/070	098/100				98	04	0	10	40	
402043 DYNAMICS OF MACHINERY					019/025		019/025	76	01	A+	09	09	
402044A FINITE ELEMENT ANALYSIS		029/030	070/070	099/100				99	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		027/030	070/070	097/100				97	03	0	10	30	
402046 PROJECT-I					020/025			80	01	0	10	10	
402046 PROJECT-I							021/025	84	01	Ô	10	10	
TEM : 0							021,020	0 -	0 =	Ū			
402047 ENERGY ENGINEERING 402047 ENERGY ENGINEERING	*	023/030	070/070	093/100				93	0.3	0	10	30	
402047 ENERGY ENGINEERING	*	023/030	0707070	0/3/100	019/025		020/025	78	01	A+	0.9		
	*		064/070		015/025		020/025	89	04		10		
				009/100	020/025		040/050		01	-	10		
402040 MECHANICAL SISIEM DESIGN		005/000	070/070		020/025		040/050	95	03	-	10		
402049B INDUSTRIAL ENGINEERING 402049B INDUSTRIAL ENGINEERING		025/030	0707070	095/100						-			
402049B INDUSTRIAL ENGINEERING					020/025			80	01	-	10	10	
402050C PRODUCT DESIGN & DEVELOPMENT								0.0	03	-	10		
402051 PROJECT-II									03	-	10		
402051 PROJECT-II	*						082/100	82	03	0	10	30	
OURTH YEAR SGPA : 9.95, TOTAL CREDITS EA E SGPA : 6.40 SE SGPA : 7.02 TE SGPA	ARNED A : 6.	: 44		 FIRST CLA			082/100	82	03	0	10	30	
FOURTH YEAR SGPA: 9.95, TOTAL CREDITS EAFE SGPA: 6.40 SE SGPA: 7.02 TE SGPA FOTAL GRADE POINTS / TOTAL CREDITS: 140 CONFIDENTIAL- FO B150080970 RISHABH VIRULKAR SUBJECT NAME	ARNED A : 6. 06/190 DR VEF	: 44 46 CGPA	: 7.40 N AND REC	FIRST CLA	SS AT COLLEG R 7184	E, NOT FC	R DISTRIE	BUTION	·				 P&R O
OURTH YEAR SGPA : 9.95, TOTAL CREDITS EA E SGPA : 6.40 SE SGPA : 7.02 TE SGPA OTAL GRADE POINTS / TOTAL CREDITS : 140	ARNED A : 6. D6/190 DR VEF	: 44 .46) CGPA RIFICATIO JA IN	: 7.40 N AND REC YA GAJANA TH	FIRST CLA ORD ONLY N VIRULKA [IN+TH]	SS AT COLLEG R 7184 TW	E, NOT FC 2929L DYF PR	P[8] OR	BUTION Tot%	Crd	 Grd	GP		
COURTH YEAR SGPA: 9.95, TOTAL CREDITS EASTE SGPA: 6.40 SE SGPA: 7.02 TE SGPA COTAL GRADE POINTS / TOTAL CREDITS: 140	ARNED A: 6. D6/190 DR VEF	: 44 .46) CGPA RIFICATIO JA IN 	: 7.40 N AND REC YA GAJANA TH .070/070	FIRST CLA ORD ONLY N VIRULKA [IN+TH]	SS AT COLLEG R 7184 TW	E, NOT FC 2929L DYF PR 	P[8] OR 	BUTION Tot% 100	 Crd 	Grd	GP	 CP 	P&R C
COURTH YEAR SGPA: 9.95, TOTAL CREDITS EASTE SGPA: 6.40 SE SGPA: 7.02 TE SGPA COTAL GRADE POINTS / TOTAL CREDITS: 140	ARNED A: 6. D6/190 DR VEF	: 44 .46) CGPA RIFICATIO JA IN 	: 7.40 N AND REC YA GAJANA TH .070/070	FIRST CLA ORD ONLY N VIRULKA [IN+TH]	.SS AT COLLEG R 7184 TW 024/025	E, NOT FC 2929L DYF PR 	OR DISTRIE OR 016/025	Tot% 100 80	Crd	Grd	GP 10 10	 CP 30 10	P&R C
COURTH YEAR SGPA: 9.95, TOTAL CREDITS EASTE SGPA: 6.40 SE SGPA: 7.02 TE SGPA COTAL GRADE POINTS / TOTAL CREDITS: 140	ARNED A: 6. D6/190 DR VEF	: 44 .46) CGPA RIFICATIO JA IN 	: 7.40 N AND REC YA GAJANA TH .070/070	FIRST CLA ORD ONLY N VIRULKA [IN+TH]	AT COLLEG R 7184 TW 024/025	E, NOT FC 2929L DYF PR 	P[8] OR 	BUTION Tot% 100	 Crd 	 Grd 0	GP	 CP 30 10	P&R C
COURTH YEAR SGPA: 9.95, TOTAL CREDITS EASTE SGPA: 6.40 SE SGPA: 7.02 TE SGPA COTAL GRADE POINTS / TOTAL CREDITS: 140	ARNED A: 6. D6/190 DR VEF	: 44 .46) CGPA RIFICATIO JA IN 	: 7.40 N AND REC YA GAJANA TH .070/070	FIRST CLA ORD ONLY N VIRULKA [IN+TH]	AT COLLEG R 7184 TW 024/025	E, NOT FC 2929L DYF PR 	OR DISTRIE OR 016/025	Tot% 100 80	Crd 03 01	Grd 0	GP 10 10	CP 30 10 30	P&R C
OURTH YEAR SGPA: 9.95, TOTAL CREDITS EAE SGPA: 6.40 SE SGPA: 7.02 TE SGPA OTAL GRADE POINTS / TOTAL CREDITS: 140	ARNED A: 6. 06/190 DR VEF	: 44 .46) CGPA RIFICATIO JA IN 030/030 027/030	: 7.40 N AND REC YA GAJANA TH 070/070 059/070	FIRST CLA ORD ONLY N VIRULKA [IN+TH] 100/100 086/100	AT COLLEG R 7184 TW 024/025 022/025	EE, NOT FC 2929L DYF PR 041/050	P[8] OR 016/025	Tot% 100 80 86 84	Crd 03 01 03	Grd 0	GP 10 10 10	CP 30 10 30	P&R (
OURTH YEAR SGPA: 9.95, TOTAL CREDITS EAE SGPA: 6.40 SE SGPA: 7.02 TE SGPA OTAL GRADE POINTS / TOTAL CREDITS: 140	ARNED A: 6. 06/190 DR VEF	: 44 .46) CGPA RIFICATIO JA IN 030/030 027/030	: 7.40 N AND REC YA GAJANA TH 070/070 059/070	FIRST CLA ORD ONLY N VIRULKA [IN+TH] 100/100 086/100	AT COLLEG R 7184 TW 024/025 022/025	EE, NOT FC 2929L DYF PR 041/050	OR DISTRIE OR 016/025	Tot% 100 80 86 84 86	Crd 03 01 03 01 04	Grd 0 0 0 0	GP 10 10 10 10	CP 30 10 30 10 40	P&R (
OURTH YEAR SGPA: 9.95, TOTAL CREDITS EAE SGPA: 6.40 SE SGPA: 7.02 TE SGPA OTAL GRADE POINTS / TOTAL CREDITS: 140	ARNED A: 6. 06/190 DR VEF	: 44 .46) CGPA RIFICATIO JA IN 030/030 027/030	: 7.40 N AND REC YA GAJANA TH 070/070 059/070	FIRST CLA ORD ONLY N VIRULKA [IN+TH] 100/100 086/100	AT COLLEG R 7184 TW 024/025 022/025	EE, NOT FC 2929L DYF PR 041/050	OR DISTRIE OR 016/025	Tot% 100 80 86 84 86 78	Crd 03 01 03 01 04 01	Grd 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10	CP 30 10 40 09	P&R (
OURTH YEAR SGPA: 9.95, TOTAL CREDITS EAE SGPA: 6.40 SE SGPA: 7.02 TE SGPA OTAL GRADE POINTS / TOTAL CREDITS: 140	ARNED A: 6. 06/190 DR VEF	: 44 .46) CGPA RIFICATIO JA IN 030/030 027/030	: 7.40 N AND REC YA GAJANA TH 070/070 059/070	FIRST CLA ORD ONLY N VIRULKA [IN+TH] 100/100 086/100	AT COLLEG R 7184 TW 024/025 022/025	EE, NOT FC 2929L DYF PR 041/050	OR DISTRIE OR 016/025 020/025	Tot% 100 80 86 84 86 78 99	Crd 03 01 03 01 04 01 03	Grd 0 0 0 0 0 A+ 0	GP 10 10 10 10 10 10 10 10 10	CP 30 10 40 09 30	P&R (
OURTH YEAR SGPA: 9.95, TOTAL CREDITS EAE SGPA: 6.40 SE SGPA: 7.02 TE SGPA OTAL GRADE POINTS / TOTAL CREDITS: 140	ARNED A: 6. 06/190 DR VEF	: 44 .46) CGPA RIFICATIO JA IN 030/030 027/030	: 7.40 N AND REC YA GAJANA TH 070/070 059/070	FIRST CLA ORD ONLY N VIRULKA [IN+TH] 100/100 086/100	AT COLLEG R 7184 TW 024/025 022/025	EE, NOT FC 2929L DYF PR 041/050	OR DISTRIE OR 016/025 020/025	Tot% 100 80 86 84 86 78 99 96	Crd 03 01 03 01 04 01 03 01	Grd 0 0 0 0 0 A+ 0 0 0	GP 10 10 10 10 10 10 10 10 10 10	CP 30 10 40 09 30 10	P&R (
OURTH YEAR SGPA: 9.95, TOTAL CREDITS EAE SGPA: 6.40 SE SGPA: 7.02 TE SGPA OTAL GRADE POINTS / TOTAL CREDITS: 140	ARNED A: 6. 06/190 DR VEF	: 44 .46) CGPA RIFICATIO IN 030/030 027/030 029/030 029/030 029/030	: 7.40 N AND REC YA GAJANA TH 070/070 059/070 070/070 070/070 070/070	FIRST CLA ORD ONLY N VIRULKA [IN+TH] 100/100 086/100 086/100 099/100	AT COLLEGE R 7184 TW 024/025 022/025 019/025 024/025	EE, NOT FO 2929L DYF PR 041/050 	OR DISTRIE OR 016/025 020/025	Tot% 100 80 86 84 86 78 99 96 90	Crd 03 01 03 01 04 01 03 01 03 01 03	Grd 0 0 0 0 A+ 0 0 0 0	GP 10 10 10 10 10 10 10 10 10 10 10	CP 30 10 30 10 40 09 30 10 30	P&R (
OURTH YEAR SGPA: 9.95, TOTAL CREDITS EAE SGPA: 6.40 SE SGPA: 7.02 TE SGPA OTAL GRADE POINTS / TOTAL CREDITS: 140	ARNED A: 6. 06/190 DR VEF	: 44 .46) CGPA RIFICATIO IN 030/030 027/030 029/030 029/030 027/030	: 7.40 N AND REC YA GAJANA TH 070/070 059/070 070/070 070/070 063/070	FIRST CLA ORD ONLY N VIRULKA [IN+TH] 100/100 086/100 086/100 099/100 090/100	AT COLLEGE R 7184 TW 024/025 022/025 019/025 024/025 021/025	E, NOT FC 2929L DYF PR 041/050	OR DISTRIE OR 016/025 020/025	Tot% 100 80 86 84 86 78 99 96 90 84	Crd 03 01 03 01 04 01 03 01 03 01 03 01	Grd 0 0 0 0 0 A+ 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10 10 10 10 10	CP 30 10 30 10 40 09 30 10 30 10	P&R (
OURTH YEAR SGPA: 9.95, TOTAL CREDITS EAE SGPA: 6.40 SE SGPA: 7.02 TE SGPA OTAL GRADE POINTS / TOTAL CREDITS: 140	ARNED A: 6. 06/190 DR VEF	: 44 .46) CGPA RIFICATIO IN 030/030 027/030 029/030 029/030 029/030	: 7.40 N AND REC YA GAJANA TH 070/070 059/070 070/070 070/070 063/070	FIRST CLA ORD ONLY N VIRULKA [IN+TH] 100/100 086/100 086/100 099/100 090/100	AT COLLEGE R 7184 TW 024/025 022/025 019/025 024/025	EE, NOT FO 2929L DYF PR 041/050 	OR DISTRIE OR 016/025 020/025	Tot% 100 80 86 84 86 78 99 96 90 84	Crd 03 01 03 01 04 01 03 01 03 01 03	Grd 0 0 0 0 0 A+ 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10 10 10 10	CP 30 10 30 10 40 09 30 10 30 10	P&R (

098/100

098/100

098/100

023/025

022/025

022/025

095/100

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023/025

045/050

094/100 94

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FOURTH YEAR SGPA : 9.98, TOTAL CREDITS EARNED : 44 FE SGPA : 6.92 SE SGPA : 6.94 TE SGPA : 7.93

402047 ENERGY ENGINEERING

402047 ENERGY ENGINEERING

402051 PROJECT-II

402051 PROJECT-II

402048 MECHANICAL SYSTEM DESIGN

402048 MECHANICAL SYSTEM DESIGN

402050C PRODUCT DESIGN & DEVELOPMENT

402049B INDUSTRIAL ENGINEERING

402049B INDUSTRIAL ENGINEERING

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028/030 070/070

028/030

028/030

070/070

070/070

025/030 062/070 087/100

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092/100

094/100 94

92

03 0

03 0

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10 30

...... B150080971 SAKSHI LOHIT NANDGAVE PANCHALATA 71842954M DYPP[8] TH SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 027/030 035/070 062/100 ___ ___ ___ 62 03 Α 08 24 --- ---023/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 021/025 88 0.1 10 10 029/030 070/070 099/100 ___ 99 03 Ω 10 30 --- ---402042 CAD CAM AUTOMATION ____ 402042 CAD CAM AUTOMATION ---023/025 040/050 84 01 Ω 10 1.0 095/100 025/030 070/070 ___ 95 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ____ 402043 DYNAMICS OF MACHINERY 022/025 022/025 88 01 1.0 10 --- ---026/030 070/070 096/100 03 10 402044C HEAT. VENTI. & AIR CONDI. ___ ___ 96 0 30 ---024/025 01 10 10 --- ---402044C HEAT. VENTI. & AIR CONDI. ___ ___ 96 Ω 030/030 070/070 100/100 10 30 402045A AUTOMOBILE ENGINEERING ___ 100 03 402046 PROJECT-I 019/025 76 01 09 09 A+ 402046 PROJECT-I ___ 022/025 88 01 Ω 10 1.0 SEM.:2 * 027/030 070/070 097/100 402047 ENERGY ENGINEERING ___ ___ 97 03 10 3.0 023/025 024/025 94 01 10 402047 ENERGY ENGINEERING ---___ ___ 0 10 ---024/030 070/070 094/100 402048 MECHANICAL SYSTEM DESIGN ___ 94 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 019/025 ---038/050 76 01 A+ 09 09 402049B INDUSTRIAL ENGINEERING 026/030 067/070 093/100 ---93 03 10 30 021/025 84 01 0 10 10 --- ---402049B INDUSTRIAL ENGINEERING ___ ___ ___ 030/030 063/070 093/100 ---93 03 Ο 10 30 402050A ADV. MANUFACTURING PROCESSES

FOURTH YEAR SGPA : 9.82, TOTAL CREDITS EARNED : 44 FE SGPA : 7.04 SE SGPA : 6.28 TE SGPA : 7.93

402051 PROJECT-II

402051 PROJECT-II

BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL)

B15008097	2 SALUNKE AJAY KRISHNA		RE	KHA		7184	2956H DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		028/030	070/070	098/100				98	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					023/025		019/025	84	01	0	10	10	
402042			028/030	063/070	091/100				91	03	0	10	30	
402042						023/025	035/050		77	01	A+	09	09	
			030/030	070/070	100/100				100	04	0	10	40	
	DYNAMICS OF MACHINERY					021/025		021/025	84	01	0	10	10	
	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
	FINITE ELEMENT ANALYSIS					024/025			96	01	0	10	10	
	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
	PROJECT-I					023/025			92	01	0	10	10	
	PROJECT-I							022/025	88	01	0	10	10	
SEM.:2														
		*	027/030	060/070	087/100				87	03	0	10	30	
402047	ENERGY ENGINEERING	*				023/025		021/025	88	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	023/030	070/070	093/100				93	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				018/025		037/050	73	01	A+	09	09	
402049B		*	030/030	070/070	100/100				100	03	0	10	30	
402049B		*				024/025			96	01	0	10	10	
		*	025/030	056/070	081/100				81	03	0	10	30	
	PROJECT-II	*				089/100			89	03	0	10	30	
402051	PROJECT-II	*						090/100	90	03	0	10	30	

FOURTH YEAR SGPA: 9.95, TOTAL CREDITS EARNED: 44 FE SGPA : 7.24 SE SGPA : 6.14 TE SGPA : 7.52

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B150080973 SALUNKHE ADITYA ANIL SAVITA 71842960F DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 402041 HYDRAULICS AND PNEUMATICS 030/030 070/070 100/100 ___ ---___ 100 03 0 10 30 024/025 402041 HYDRAULICS AND PNEUMATICS ____ 016/025 80 01 10 10 027/030 070/070 097/100 97 03 10 30 402042 CAD CAM AUTOMATION ___ ____ 0 022/025 038/050 80 01 10 10 402042 CAD CAM AUTOMATION Ω 028/030 070/070 098/100 98 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ____ ____ 402043 DYNAMICS OF MACHINERY 019/025 022/025 82 01 Ω 10 1.0 070/070 030/030 100/100 402044A FINITE ELEMENT ANALYSIS ___ ___ 100 03 0 10 30 023/025 402044A FINITE ELEMENT ANALYSIS ___ ___ ---92 01 Ω 10 1.0 --- ---028/030 070/070 098/100 402045A AUTOMOBILE ENGINEERING ___ 98 03 10 30 402046 PROJECT-I 022/025 88 01 10 Ω 1.0 402046 PROJECT-I ___ 022/025 88 01 Ω 10 10 SEM.:2 98 402047 ENERGY ENGINEERING 028/030 070/070 098/100 ___ 03 10 30 ____ 023/025 022/025 90 402047 ENERGY ENGINEERING 01 0 10 10 ------022/030 070/070 092/100 402048 MECHANICAL SYSTEM DESIGN ___ 92 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ---018/025 035/050 70 01 A+ 09 09 ------025/030 066/070 091/100 ---402049B INDUSTRIAL ENGINEERING 91 03 10 30 020/025 01 10 402049B INDUSTRIAL ENGINEERING ___ ____ ___ 80 0 10 029/030 055/070 084/100 03 10 30 402050A ADV. MANUFACTURING PROCESSES ___ 84 Ω 093/100 93 03 10 30 402051 PROJECT-II 0 ____ ____ ---402051 PROJECT-II 094/100 94 03 Ω 10 30 FOURTH YEAR SGPA: 9.98, TOTAL CREDITS EARNED: 44 FE SGPA : 8.62 SE SGPA : 8.12 TE SGPA : 9.17 B150080974 SANKET SUDHAKAR KHARODE 71842968M DYPP[8] USHA SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1402041 HYDRAULICS AND PNEUMATICS 029/030 070/070 099/100 99 03 ---___ 0 10 30 ---402041 HYDRAULICS AND PNEUMATICS ___ ___ ---024/025 024/025 96 01 Ο 10 10 030/030 070/070 100/100 100 03 Ο 10 30 402042 CAD CAM AUTOMATION ---___ ___ ____ 024/025 040/050 402042 CAD CAM AUTOMATION ___ 85 01 10 10 402043 DYNAMICS OF MACHINERY 030/030 070/070 100/100 ___ 100 04 Ο 10 40 ___ ____ 402043 DYNAMICS OF MACHINERY 020/025 021/025 82 01 10 10 Ο 402044A FINITE ELEMENT ANALYSIS 030/030 070/070 100/100 ___ 100 0.3 Ο 10 30 022/025 402044A FINITE ELEMENT ANALYSIS 88 01 10 10 030/030 070/070 100/100 03 0 10 402045A AUTOMOBILE ENGINEERING ---100 30 022/025 ___ 01 10 402046 PROJECT-I ___ 88 Ο 10 --- ---76 01 09 09 402046 PROJECT-I ___ 019/025 A+SEM.:2

FOURTH YEAR SGPA: 9.98, TOTAL CREDITS EARNED: 44
FE SGPA: 8.40 SE SGPA: 8.82 TE SGPA: 9.57
FOURTH CRADE POINTS / TOTAL CREDITS : 1740/100

402047 ENERGY ENGINEERING

402047 ENERGY ENGINEERING

402051 PROJECT-II

402051 PROJECT-II

402048 MECHANICAL SYSTEM DESIGN

402048 MECHANICAL SYSTEM DESIGN

402050C PRODUCT DESIGN & DEVELOPMENT

402049B INDUSTRIAL ENGINEERING

402049B INDUSTRIAL ENGINEERING

028/030

027/030

029/030

027/030

070/070

070/070

070/070

070/070

098/100

097/100

099/100

097/100

023/025

022/025

023/025

090/100

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024/025

043/050

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BRANCH CODE: 66-B.E. (2015 PAT.)(MECHANICAL)

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B150080975 SANTOSHWAR SHIV		_	OTI	f 3		2969K DYP			~ 1	~ -	~-	~-	
SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	TW		OR			Grd	GΡ		P&R ORD
SEM.:1		020/020	070/070	100/100							1.0		
402041 HYDRAULICS AND PN. 402041 HYDRAULICS AND PN. 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHIN 402043 DYNAMICS OF MACHIN 402044C HEAT. VENTI. & AII 402044C HEAT. VENTI. & AII	EUMATICS	030/030	070/070	100/100	024/025		024/025	100	03 01	-	10 10		
402041 HIDRAULICS AND PN	EUMALICS	029/020	070/070		024/025		024/025	96 98		0	10	10 30	
402042 CAD CAM AUTOMATIO	IN NT	026/030	0/0/0/0			040/050		96 84	01	0	10	10	
402042 CAD CAM AUTOMATIO	N EDV	020/020	070/070		023/025			100	04	•	10	40	
402043 DINAMICS OF MACHI	NERI	030/030	0707070		022/025		022/025	88	01	-	10	10	
402043 DINAMICS OF MACHI	D CONDI	020/020	070/070	100/100	022/025		022/025	100	03	0	10	30	
402044C REAT, VENII, & AI	R CONDI.	030/030	0707070		024/025			96	01	0	10	10	
402044C HEAT. VENTI. & AT	EDING	030/030	070/070		024/025			100	03	0	10	30	
402045A AUTOMOBILE ENGINE. 402046 PROJECT-I	EKING				024/025			96	01	0	10	10	
							020/025	80	01	0	10	10	
SEM.:2							020/023	00	OI	O	10	10	
402046 PROJECT-I SEM.:2 402047 ENERGY ENGINEERIN 402047 ENERGY ENGINEERIN 402048 MECHANICAL SYSTEM 402048 MECHANICAL SYSTEM 402049B INDUSTRIAL ENGINE 402049B INDUSTRIAL ENGINE 402050A ADV. MANUFACTURIN 402051 PROJECT-II	·c *	030/030	070/070	100/100				100	03	0	10	30	
402047 ENERGY ENGINEERING	.c *	030/030	0707070	100/100	024/025		024/025	96	01	0	10	10	
402048 MECHANICAL SYSTEM	DESIGN *	023/030	070/070	093/100				93	04	0	10	40	
402048 MECHANICAL SYSTEM	DESIGN *			023/100	018/025		037/050		01	-	09	09	
402049B INDUSTRIAL ENGINE	ERING *	029/030	070/070	099/100				99	0.3		10	30	
402049B INDUSTRIAL ENGINE	ERING *				023/025			92	01	-	10	10	
402050A ADV MANUFACTURIN	G PROCESSES *	030/030	070/070	100/100					0.3	-	10	30	
4020511 PROJECT-II	*				095/100			95	03	-	10	30	
102031 IROUDET II	*				000/100					-	10		
402051 PROJECT-II FOURTH YEAR SGPA: 9.98, TO' FE SGPA: 8.70 SE SGPA: TOTAL GRADE POINTS / TOTAL	TAL CREDITS EARNE): 44 9.17			 .SS WITH D	 DISTINCTIO	095/100 N	95	03	0	10	30	
FOURTH YEAR SGPA : 9.98, TO' FE SGPA : 8.70 SE SGPA : TOTAL GRADE POINTS / TOTAL	TAL CREDITS EARNE 8.10 TE SGPA : : CREDITS : 1701/1	o: 44 9.17 90 CGPA ERIFICATIO	: 8.95 N AND REC	FIRST CLA	SS WITH D	ISTINCTIC	N R DISTRI			Ü			
FOURTH YEAR SGPA: 9.98, TO' FE SGPA: 8.70 SE SGPA: TOTAL GRADE POINTS / TOTAL	TAL CREDITS EARNE 8.10 TE SGPA : : CREDITS : 1701/1: NFIDENTIAL- FOR VI	0: 44 9.17 90 CGPA ERIFICATIO	: 8.95 N AND REC EHA KISHO	FIRST CLA ORD ONLY R SATALKA	SS WITH D AT COLLEG R 7184	ISTINCTICE, NOT FO	N R DISTRII P[8]	BUTION					
FOURTH YEAR SGPA: 9.98, TO' FE SGPA: 8.70 SE SGPA: TOTAL GRADE POINTS / TOTAL	TAL CREDITS EARNER 8.10 TE SGPA : 1 CREDITS : 1701/1: NFIDENTIAL- FOR VI HA KISHOR	0: 44 9.17 90 CGPA ERIFICATIO SN IN	: 8.95 N AND REC EHA KISHO TH	FIRST CLA ORD ONLY R SATALKA [IN+TH]	SS WITH D AT COLLEG R 7184 TW	ISTINCTIC E, NOT FC 2977L DYF PR	N R DISTRI P[8] OR	BUTION Tot%		Ü			P&R ORD
FOURTH YEAR SGPA: 9.98, TO FE SGPA: 8.70 SE SGPA: TOTAL GRADE POINTS / TOTAL CO	TAL CREDITS EARNER 8.10 TE SGPA : 1 CREDITS : 1701/12 NFIDENTIAL- FOR VE HA KISHOR	0: 44 9:17 90 CGPA ERIFICATIO SN IN	: 8.95 N AND REC EHA KISHO TH	FIRST CLA ORD ONLY R SATALKA [IN+TH]	SS WITH D AT COLLEG R 7184 TW	PISTINCTIC E, NOT FC 2977L DYF PR	N R DISTRI P[8] OR	BUTION Tot%	 Crd	 Grd	GP	 CP	
FOURTH YEAR SGPA: 9.98, TO FE SGPA: 8.70 SE SGPA: TOTAL GRADE POINTS / TOTAL CO	TAL CREDITS EARNER 8.10 TE SGPA : 1 CREDITS : 1701/11 NFIDENTIAL- FOR VI HA KISHOR	0: 44 9.17 90 CGPA ERIFICATIO IN 	: 8.95 N AND REC EHA KISHO TH	FIRST CLA ORD ONLY R SATALKA [IN+TH]	SS WITH D AT COLLEG R 7184 TW	PISTINCTIC E, NOT FC 2977L DYF PR 	n DISTRII P[8] OR	BUTION Tot% 95	 Crd 			 СР 	P&R ORD
FOURTH YEAR SGPA: 9.98, TO FE SGPA: 8.70 SE SGPA: TOTAL GRADE POINTS / TOTAL CO	TAL CREDITS EARNER 8.10 TE SGPA : 1 CREDITS : 1701/11 NFIDENTIAL- FOR VI HA KISHOR	0: 44 9.17 90 CGPA ERIFICATIO IN 	: 8.95 N AND REC EHA KISHO TH 067/070	FIRST CLA ORD ONLY R SATALKA [IN+TH]	SS WITH DAT COLLEGR 7184	PISTINCTIC E, NOT FO 2977L DYF PR 	N DISTRI	Tot% 95 94	 Crd 03	 Grd 0	 GP 	СР 30 10	P&R ORD
FOURTH YEAR SGPA: 9.98, TO FE SGPA: 8.70 SE SGPA: TOTAL GRADE POINTS / TOTAL CO	TAL CREDITS EARNER 8.10 TE SGPA : 1 CREDITS : 1701/11 NFIDENTIAL- FOR VI HA KISHOR	0: 44 9.17 90 CGPA ERIFICATIO IN 	: 8.95 N AND REC EHA KISHO TH 067/070	FIRST CLA ORD ONLY R SATALKA [IN+TH]	SS WITH D AT COLLEG R 7184 TW 023/025	DISTINCTIC E, NOT FC 2977L DYF PR	DISTRING P[8] OR 024/025	Tot% 95 94	 Crd 	Grd 0	GP 10 10	 СР 	P&R ORD
FOURTH YEAR SGPA: 9.98, TO FE SGPA: 8.70 SE SGPA: TOTAL GRADE POINTS / TOTAL CO	TAL CREDITS EARNER 8.10 TE SGPA : 1 CREDITS : 1701/11 NFIDENTIAL- FOR VI HA KISHOR	0: 44 9.17 90 CGPA ERIFICATIO IN 	: 8.95 N AND REC EHA KISHO TH 067/070 070/070	FIRST CLA ORD ONLY R SATALKA [IN+TH] 095/100 099/100	SS WITH D AT COLLEG R 7184 TW 023/025	DISTINCTIC E, NOT FC 2977L DYF PR 040/050	ON OR DISTRIP OR OR OR 024/025	Tot% 95 94 99	 Crd 03 01	Grd 0 0 0 0	GP 10 10 10	CP 30 10 30	P&R ORD
FOURTH YEAR SGPA: 9.98, TO FE SGPA: 8.70 SE SGPA: TOTAL GRADE POINTS / TOTAL CO	TAL CREDITS EARNER 8.10 TE SGPA : 1 CREDITS : 1701/11 NFIDENTIAL- FOR VI HA KISHOR	0: 44 9.17 90 CGPA ERIFICATIO IN 	: 8.95 N AND REC EHA KISHO TH 067/070 070/070	FIRST CLA ORD ONLY R SATALKA [IN+TH] 095/100 099/100	SS WITH D AT COLLEG R 7184 TW 023/025 023/025	DISTINCTIC E, NOT FC 2977L DYF PR 040/050	OR DISTRIE OR 024/025	Tot% 95 94 99 84	 Crd 03 01 03 01	Grd 0 0 0 0	GP 10 10 10 10	CP 30 10 30 10	P&R ORD
FOURTH YEAR SGPA: 9.98, TO FE SGPA: 8.70 SE SGPA: TOTAL GRADE POINTS / TOTAL CO	TAL CREDITS EARNER 8.10 TE SGPA : 1 CREDITS : 1701/11 NFIDENTIAL- FOR VI HA KISHOR	0: 44 9.17 90 CGPA ERIFICATIO IN 	: 8.95 N AND REC EHA KISHO TH 067/070 070/070 070/070	FIRST CLA ORD ONLY R SATALKA [IN+TH] 095/100 100/100	SS WITH D AT COLLEG R 7184 TW 023/025 023/025	DISTINCTIC E, NOT FC 2977L DYF PR 040/050	ON OR DISTRIF OR OR O24/025	Tot% 95 94 99 84 100	Crd 03 01 03 01 04	Grd 0 0 0 0 0 0 0	GP 10 10 10 10 10 10	CP 30 10 30 10 40	P&R ORD
FOURTH YEAR SGPA: 9.98, TO FE SGPA: 8.70 SE SGPA: TOTAL GRADE POINTS / TOTAL CO	TAL CREDITS EARNER 8.10 TE SGPA: 1 8.10 TE SGPA: 1 1701/12 NFIDENTIAL- FOR VE HA KISHOR EUMATICS EUMATICS N N NERY NERY NERY ALYSIS	0: 44 9.17 90 CGPA ERIFICATIO IN 	: 8.95 N AND REC TH 067/070 070/070 070/070	FIRST CLA ORD ONLY R SATALKA [IN+TH] 095/100 100/100	AT COLLEG R 7184 TW 023/025 021/025	DISTINCTIC E, NOT FC 2977L DYF PR 040/050	OR DISTRIA OR 024/025 023/025	Tot% 95 94 99 84 100 88	Crd 03 01 03 01 04 01	Grd 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10	CP 30 10 30 10 40 10	P&R ORD
FOURTH YEAR SGPA: 9.98, TO FE SGPA: 8.70 SE SGPA: TOTAL GRADE POINTS / TOTAL GRADE POINTS / TOTAL GRADE SUBJECT NAME SEM:1 402041 HYDRAULICS AND PN 402041 HYDRAULICS AND PN 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHIL 402043 DYNAMICS OF MACHIL 402044A FINITE ELEMENT AND FREE SCHOOL STATE STATE STATE SCHOOL SCH	TAL CREDITS EARNER 8.10 TE SGPA: 1 CREDITS: 1701/12 NFIDENTIAL- FOR VI HA KISHOR EUMATICS EUMATICS N N NERY NERY NERY ALYSIS ALYSIS	0: 44 0:17 00 CGPA ERIFICATION IN 028/030 029/030 030/030	: 8.95 N AND REC TH 067/070 070/070 070/070 070/070	FIRST CLA ORD ONLY R SATALKA [IN+TH] 095/100 099/100 100/100 100/100	AT COLLEG R 7184 TW 023/025 023/025 021/025	PISTINCTIC PE, NOT FC 2977L DYF PR 040/050	OR DISTRING OR	Tot% 95 94 99 84 100 88	Crd 03 01 03 01 04 01 03	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10	CP 30 10 30 10 40 10 30	P&R ORD
FOURTH YEAR SGPA: 9.98, TO FE SGPA: 8.70 SE SGPA: TOTAL GRADE POINTS / TOTAL COMMISSION OF SATALKAR SHRADD: SUBJECT NAME SEM:1	TAL CREDITS EARNER 8.10 TE SGPA: 1 CREDITS: 1701/12 NFIDENTIAL- FOR VI HA KISHOR EUMATICS EUMATICS N N NERY NERY NERY ALYSIS ALYSIS	0: 44 9:17 90 CGPA ERIFICATION IN 028/030 029/030 030/030 030/030	: 8.95 N AND REC TH 067/070 070/070 070/070 070/070 070/070	FIRST CLA ORD ONLY R SATALKA [IN+TH] 095/100 099/100 100/100 100/100	AT COLLEG R 7184 TW 023/025 023/025 021/025 022/025	PISTINCTIC PE, NOT FC 2977L DYF PR 040/050	OR DISTRIP OR 024/025 023/025	Tot% 95 94 99 84 100 88 100 88	Crd 03 01 03 01 04 01 03 01	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10	CP 30 10 30 10 40 10 30 10	P&R ORD
FOURTH YEAR SGPA: 9.98, TO FE SGPA: 8.70 SE SGPA: TOTAL GRADE POINTS / TOTAL GRADE POINTS / TOTAL GRADE POINTS / TOTAL GRADE POINTS / TOTAL GRADE SUBJECT NAME SEM:1 402041 HYDRAULICS AND PN 402041 HYDRAULICS AND PN 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHIE 402043 DYNAMICS OF MACHIE 402044A FINITE ELEMENT AN 402044A FINITE ELEMENT AN 402045A AUTOMOBILE ENGINE	TAL CREDITS EARNER 8.10 TE SGPA: 1 CREDITS: 1701/12 NFIDENTIAL- FOR VI HA KISHOR EUMATICS EUMATICS N N NERY NERY NERY ALYSIS ALYSIS	0:44 9:17 90 CGPA ERIFICATION IN 028/030 029/030 030/030 030/030	: 8.95 N AND REC TH 067/070 070/070 070/070 070/070 070/070	FIRST CLA ORD ONLY R SATALKA [IN+TH] 095/100 099/100 100/100 100/100	AT COLLEG R 7184 TW 023/025 023/025 021/025 022/025	PISTINCTIC PE, NOT FC 2977L DYF PR 040/050	ON OR DISTRIP OR 024/025 023/025	Tot% 95 94 99 84 100 88 100 88 100 88	Crd 03 01 03 01 03 01 03 01 03	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10 10 10	CP 30 10 30 10 40 10 30 10 30 30	P&R ORD
FOURTH YEAR SGPA: 9.98, TO FE SGPA: 8.70 SE SGPA: TOTAL GRADE POINTS / TOTAL GRADE POINTS / TOTAL GRADE POINTS / TOTAL GRADE POINTS / TOTAL GRADE SUBJECT NAME SEM:1 402041 HYDRAULICS AND PN 402041 HYDRAULICS AND PN 402042 CAD CAM AUTOMATIOM 402042 CAD CAM AUTOMATIOM 402043 DYNAMICS OF MACHILL 402043 DYNAMICS OF MACHILL 402044A FINITE ELEMENT AN 402044A FINITE ELEMENT AN 402045A AUTOMOBILE ENGINE 402046 PROJECT-I	TAL CREDITS EARNER 8.10 TE SGPA: 1 CREDITS: 1701/1: NFIDENTIAL- FOR VI HA KISHOR EUMATICS EUMATICS N N N NERY NERY ALYSIS ALYSIS ERING	0: 44 9:17 90 CGPA ERIFICATION IN 028/030 030/030 030/030 030/030 030/030	: 8.95 N AND REC TH 067/070 070/070 070/070 070/070 070/070	FIRST CLA ORD ONLY R SATALKA [IN+TH] 095/100 099/100 100/100 100/100 100/100	AT COLLEG R 7184 TW 023/025 023/025 021/025 022/025 022/025	PISTINCTIC PE, NOT FC 2977L DYF PR 040/050	ON OR DISTRIP OR OR O24/025 023/025 023/025	Tot% 95 94 99 84 100 88 100 88 100 88	Crd 03 01 03 01 03 01 03 01	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10 10 10 10 10	CP 30 10 30 10 30 10 30 10 30 10	P&R ORD
FOURTH YEAR SGPA: 9.98, TO FE SGPA: 8.70 SE SGPA: TOTAL GRADE POINTS / TOTAL GRADE POINTS / TOTAL GRADE POINTS / TOTAL GRADE POINTS / TOTAL GRADE SUBJECT NAME SEM:1 402041 HYDRAULICS AND PN 402041 HYDRAULICS AND PN 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHIL 402044A FINITE ELEMENT AN 402044A FINITE ELEMENT AN 402044A FINITE ELEMENT AN 402045A AUTOMOBILE ENGINE 402046 PROJECT-I 402046 PROJECT-I	TAL CREDITS EARNER 8.10 TE SGPA: 1 CREDITS: 1701/1: NFIDENTIAL- FOR VI HA KISHOR EUMATICS EUMATICS N N N NERY NERY ALYSIS ALYSIS ERING	0: 44 9:17 90 CGPA ERIFICATION IN 028/030 030/030 030/030 030/030 030/030	: 8.95 N AND REC TH 067/070 070/070 070/070 070/070 070/070	FIRST CLA ORD ONLY R SATALKA [IN+TH] 095/100 099/100 100/100 100/100 100/100	AT COLLEG R 7184 TW 023/025 021/025 022/025 022/025	PISTINCTIC E, NOT FC 2977L DYF PR 040/050	OR DISTRING OR	Tot% 95 94 99 84 100 88 100 88 100 88 100	Crd 03 01 03 01 04 01 03 01 03 01 03 01 03 01 03	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10 10 10 10 10 10	CP 30 10 30 10 30 10 30 10 30 10	P&R ORD
FOURTH YEAR SGPA: 9.98, TO FE SGPA: 8.70 SE SGPA: TOTAL GRADE POINTS / TOTAL GRADE POINTS / TOTAL GRADE POINTS / TOTAL GRADE SEM: 1	TAL CREDITS EARNER 8.10 TE SGPA: 1 CREDITS: 1701/1: NFIDENTIAL- FOR VI HA KISHOR EUMATICS EUMATICS N N N NERY NERY ALYSIS ALYSIS ERING	0: 44 9:17 90 CGPA ERIFICATION IN 028/030 030/030 030/030 030/030 030/030	: 8.95 N AND RECOUNTH 067/070 070/070 070/070 070/070 070/070 070/070	FIRST CLA ORD ONLY R SATALKA [IN+TH] 095/100 100/100 100/100 100/100 100/100	AT COLLEG R 7184 TW 023/025 023/025 021/025 022/025 022/025 024/025	PISTINCTIC PE, NOT FC 2977L DYF PR 040/050	OR DISTRING OR	Tot% 95 94 99 84 100 88 100 88 100 88 100 96	Crd 03 01 03 01 03 01 03 01	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10 10 10 10 10 10	CP 30 10 30 10 30 10 30 10 30 10	P&R ORD
FOURTH YEAR SGPA: 9.98, TO FE SGPA: 8.70 SE SGPA: TOTAL GRADE POINTS / TOTAL GRADE POINTS / TOTAL GRADE POINTS / TOTAL GRADE POINTS / TOTAL GRADE SUBJECT NAME SEM:1 402041 HYDRAULICS AND PN 402041 HYDRAULICS AND PN 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHILL 402044A FINITE ELEMENT AN 402044A F	TAL CREDITS EARNER 8.10 TE SGPA: 1 CREDITS: 1701/1: NFIDENTIAL- FOR VI HA KISHOR EUMATICS EUMATICS N N N NERY NERY ALYSIS ALYSIS ERING	0: 44 9:17 90 CGPA ERIFICATION IN 028/030 030/030 030/030 030/030 030/030	: 8.95 N AND RECOUNTH 067/070 070/070 070/070 070/070 070/070 070/070 070/070	FIRST CLA ORD ONLY R SATALKA [IN+TH] 095/100 100/100 100/100 100/100 100/100 100/100	AT COLLEG R 7184 TW 023/025 021/025 022/025 022/025 024/025	01STINCTIC 2977L DYF PR 040/050	ON OR DISTRIP OR 024/025 023/025 023/025 024/025	Tot% 95 94 99 84 100 88 100 88 100 88 100 88 92	Crd 03 01 03 01 03 01 01 03 01 04 04	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10 10 10 10 10 10	CP 30 10 30 10 30 10 30 10 40 40	P&R ORD
FOURTH YEAR SGPA: 9.98, TO FE SGPA: 8.70 SE SGPA: TOTAL GRADE POINTS / TOTAL GRADE POINTS / TOTAL GRADE POINTS / TOTAL GRADE SEM: 1	TAL CREDITS EARNER 8.10 TE SGPA : 1 CREDITS : 1701/12 NFIDENTIAL- FOR VI HA KISHOR EUMATICS EUMATICS EUMATICS N N NERY NERY ALYSIS ALYSIS ERING G * G * G * DESIGN * DESIGN *	0: 44 9:17 90 CGPA ERIFICATION IN 028/030 030/030 030/030 030/030 030/030	: 8.95 N AND RECOUNTH 067/070 070/070 070/070 070/070 070/070 070/070	FIRST CLA ORD ONLY R SATALKA [IN+TH] 095/100 099/100 100/100 100/100 100/100 100/100 098/100	AT COLLEG R 7184 TW 023/025 023/025 021/025 022/025 022/025 024/025	0ISTINCTIC EE, NOT FC 2977L DYF PR 040/050	OR DISTRING OR	Tot% 95 94 99 84 100 88 100 88 100 88 100 88 92	Crd 03 01 03 01 03 01 01 03 01 04 04	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10 10 10 10 10 10	CP 30 10 30 10 30 10 30 10 30 10	P&R ORD

030/030 070/070 100/100

024/025

090/100

01

03

03

03

0

0

10 30

10 10 --- ---

10 30 --- ---

09 27 ---

96

100

90

079/100 79

FOURTH YEAR SGPA : 9.93, TOTAL CREDITS EARNED : 44
FE SGPA : 9.88 SE SGPA : 9.16 TE SGPA : 9.26
TOTAL GRADE POINTS / TOTAL CREDITS : 1815/190 CGPA : 9.55 FIRST CLASS WITH DISTINCTION

402049B INDUSTRIAL ENGINEERING

402051 PROJECT-II

402051 PROJECT-II

402050A ADV. MANUFACTURING PROCESSES

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DATE: 28 SEP 2021

BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL)

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...... B150080977 SAURABH YASHWANT MUNDWADKAR ANJALI 71842988F DYPP[8] SUBJECT NAME IN TH[IN+TH] PR OR Tot% Crd Grd SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 028/030 070/070 098/100 ___ ---___ 98 03 0 10 30 --- ---023/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 016/025 78 0.1 Α+ 09 09 030/030 070/070 100/100 ___ 100 03 Ω 10 30 402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION ___ 022/025 035/050 76 01 09 0.9 Α+ 029/030 070/070 099/100 99 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ___ 402043 DYNAMICS OF MACHINERY 019/025 020/025 78 01 A+ 09 09 025/030 070/070 095/100 95 03 10 402044C HEAT. VENTI. & AIR CONDI. ___ ___ 0 30 021/025 01 10 10 402044C HEAT. VENTI. & AIR CONDI. ___ ---___ 84 Ω 030/030 070/070 100/100 30 402045A AUTOMOBILE ENGINEERING ___ 100 03 1.0 402046 PROJECT-I 021/025 84 01 10 1.0 Ω 402046 PROJECT-I ___ 020/025 80 01 Ω 10 1.0 SEM.:2 * 028/030 059/070 402047 ENERGY ENGINEERING 087/100 ___ ___ 87 03 10 3.0 023/025 022/025 90 01 10 402047 ENERGY ENGINEERING ___ ___ ___ 0 10 025/030 070/070 095/100 402048 MECHANICAL SYSTEM DESIGN ___ 95 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 020/025 ---040/050 80 01 Ω 10 1.0 402049B INDUSTRIAL ENGINEERING 024/030 070/070 094/100 ---94 03 10 3.0 019/025 76 01 09 09 402049B INDUSTRIAL ENGINEERING ___ ___ ___ A+ 030/030 070/070 100/100 ---100 03 Ω 10 30 402050A ADV. MANUFACTURING PROCESSES 085/100 ---85 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 080/100 80 03 10 30 FOURTH YEAR SGPA: 9.91, TOTAL CREDITS EARNED: 44 SE SGPA : 5.86 TE SGPA : 7.43

B150080978	8 SAYKAR SUYASH MARUTI		GU:	NVANTA		7170	2390H DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		028/030	070/070	098/100				98	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					023/025		018/025	82	01	0	10	10	
402042			030/030	063/070	093/100				93	03	0	10	30	
						023/025	042/050		86	01	0	10	10	
			030/030	070/070	100/100				100	04	0	10	40	
	DYNAMICS OF MACHINERY					020/025		021/025	82	01	0	10	10	
	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
	FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
	PROJECT-I					022/025			88	01	0	10	10	
	PROJECT-I							021/025	84	01	0	10	10	
SEM.:2														
		*	028/030	070/070	098/100				98	03	0	10	30	
402047	ENERGY ENGINEERING	*				023/025		021/025	88	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	030/030	070/070	100/100				100	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				024/025		045/050	92	01	0	10	10	
402049B		*	029/030	070/070	099/100				99	03	0	10	30	
402049B		*				023/025			92	01	0	10	10	
	ADV. MANOPACIONING PROCESSES	*	030/030	070/070	100/100				100	03	0	10	30	
	PROUECT-II	*				090/100			90	03	0	10	30	
402051	PROJECT-II	*						089/100	89	03	0	10	30	

FOURTH YEAR SGPA : 10.00, TOTAL CREDITS EARNED : 44 FE SGPA : 6.82 SE SGPA : 6.28 TE SGPA : 7.11

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B150080979 SAYYED AREF ANSAR RIZWANA 71924306J DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 402041 HYDRAULICS AND PNEUMATICS 027/030 070/070 097/100 ___ ___ 97 03 0 10 30 ---023/025 402041 HYDRAULICS AND PNEUMATICS ___ 020/025 86 01 10 10 027/030 063/070 090/100 03 10 30 402042 CAD CAM AUTOMATION ___ ____ 90 0 022/025 040/050 82 01 10 10 402042 CAD CAM AUTOMATION Ω 026/030 070/070 096/100 96 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ____ ____ 022/025 402043 DYNAMICS OF MACHINERY 019/025 82 01 Ω 10 1.0 014/030 059/070 073/100 09 27 402044A FINITE ELEMENT ANALYSIS ___ ___ 73 03 A+ 018/025 402044A FINITE ELEMENT ANALYSIS ___ ___ 72 01 A+ 09 09 --- ---026/030 070/070 096/100 402045A AUTOMOBILE ENGINEERING ___ 96 03 Ω 10 30 402046 PROJECT-I 022/025 88 01 10 Ω 1.0 402046 PROJECT-I ___ 020/025 80 01 Ω 10 1.0 SEM.:2 90 402047 ENERGY ENGINEERING 020/030 070/070 090/100 ___ 03 10 30 ____ 017/025 022/025 78 09 402047 ENERGY ENGINEERING 01 A+ 09 ------012/030 064/070 076/100 402048 MECHANICAL SYSTEM DESIGN ___ 76 04 A+ 09 36 402048 MECHANICAL SYSTEM DESIGN ___ ___ 016/025 032/050 64 01 Α 08 08 ___ ---016/030 069/070 085/100 30 402049B INDUSTRIAL ENGINEERING ___ 85 03 10 016/025 01 08 402049B INDUSTRIAL ENGINEERING ___ ____ ___ 64 Α 08 016/030 064/070 080/100 03 10 30 402050A ADV. MANUFACTURING PROCESSES ___ 80 Ω 094/100 94 03 10 30 402051 PROJECT-II 0 ____ ---402051 PROJECT-II 094/100 94 03 Ω 10 30 FOURTH YEAR SGPA: 9.70, TOTAL CREDITS EARNED: 44 SE SGPA : 5.28 TE SGPA : 7.15 B150080980 SHAIKH SAMIR SHAIKHNUR SHAIKH SHAKILA 71924307G DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1402041 HYDRAULICS AND PNEUMATICS 029/030 070/070 099/100 99 03 ------0 10 30 402041 HYDRAULICS AND PNEUMATICS ---___ ---024/025 019/025 86 01 Ο 10 10 030/030 070/070 100/100 100 03 Ο 10 30 402042 CAD CAM AUTOMATION ---___ ___ --- ---022/025 039/050 402042 CAD CAM AUTOMATION ___ 81 01 10 402043 DYNAMICS OF MACHINERY 030/030 070/070 100/100 ___ 100 04 Ο 10 40 ___ ____ 402043 DYNAMICS OF MACHINERY 022/025 021/025 86 01 Ο 10 10 402044C HEAT. VENTI. & AIR CONDI. 029/030 070/070 099/100 ___ 99 0.3 Ο 10 30 023/025 402044C HEAT. VENTI. & AIR CONDI. 92 01 10 10 028/030 070/070 098/100 03 0 10 402045A AUTOMOBILE ENGINEERING ---98 30 022/025 01 10 10 402046 PROJECT-I ___ ___ ___ 88 Ο --- ---01 Ο 10 402046 PROJECT-I ___ 021/025 84 10 ____ SEM.:2 402047 ENERGY ENGINEERING 027/030 066/070 093/100 93 03 10 30 --- ---402047 ENERGY ENGINEERING 023/025 022/025 90 01 Ο 10 10 ___ ___ ___ --- ---029/030 070/070 099/100 402048 MECHANICAL SYSTEM DESIGN ___ ___ 99 04 10 40 023/025 045/050 01 402048 MECHANICAL SYSTEM DESIGN ---90 Ο 10 10 ___ ___ 402049B INDUSTRIAL ENGINEERING 030/030 069/070 099/100 ---99 03 Ο 10 30 024/025 01 Ο 10 10

093/100

088/100

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089/100

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FOURTH YEAR SGPA : 10.00, TOTAL CREDITS EARNED : 44 SE SGPA : 8.34 TE SGPA : 8.89

402049B INDUSTRIAL ENGINEERING

402051 PROJECT-II

402051 PROJECT-II

402050A ADV. MANUFACTURING PROCESSES

030/030

063/070

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DATE: 28 SEP 2021

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BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL) B150080981 SHARMA VAISHNAVI KIRANKUMAR KAVITA 71843004C DYPP[8] SUBJECT NAME IN TH[IN+TH] PR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 402041 HYDRAULICS AND PNEUMATICS 029/030 070/070 099/100 ___ ---___ 99 03 0 10 30 024/025 402041 HYDRAULICS AND PNEUMATICS 023/025 94 01 10 10 030/030 069/070 099/100 99 03 10 30 402042 CAD CAM AUTOMATION ___ ____ 0 023/025 038/050 81 01 10 1.0 402042 CAD CAM AUTOMATION Ω 030/030 070/070 100/100 100 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ___ ____ 402043 DYNAMICS OF MACHINERY 021/025 022/025 86 01 Ω 10 1.0 030/030 070/070 100/100 402044A FINITE ELEMENT ANALYSIS ___ ___ 100 03 0 10 30 023/025 402044A FINITE ELEMENT ANALYSIS ___ 92 01 Ω 10 1.0 --- ---030/030 069/070 099/100 402045A AUTOMOBILE ENGINEERING ___ 99 03 10 30 402046 PROJECT-I 021/025 01 10 84 Ω 1.0 402046 PROJECT-I ___ 020/025 80 01 Ω 10 1.0 SEM.:2 99 402047 ENERGY ENGINEERING 029/030 070/070 099/100 ___ 03 10 30 ____ 024/025 022/025 92 402047 ENERGY ENGINEERING 01 0 10 10 ---028/030 070/070 098/100 402048 MECHANICAL SYSTEM DESIGN ___ 98 04 \cap 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ---022/025 045/050 89 01 Ω 10 10 ___ ---030/030 070/070 100/100 ___ 30 402049B INDUSTRIAL ENGINEERING 100 03 10 024/025 96 01 10 402049B INDUSTRIAL ENGINEERING ___ ____ ___ 0 10 030/030 067/070 097/100 97 03 10 30 402050A ADV. MANUFACTURING PROCESSES ___ Ω 093/100 93 03 0 10 30 402051 PROJECT-II ___ ____ 402051 PROJECT-II 075/100 75 03 A+ 09 27 FOURTH YEAR SGPA: 9.93, TOTAL CREDITS EARNED: 44 FE SGPA : 8.14 SE SGPA : 6.80 TE SGPA : 8.54 B150080982 SHEKADE SANDIP VAIJNATH SHEKADE SANGITA VAIJNATH 71924308E DYPP[8] SUBJECT NAME IN TH[IN+TH] ΤW PR OR Tot% Crd Grd GP CP P&R ORD SEM.:1402041 HYDRAULICS AND PNEUMATICS 030/030 070/070 100/100 ---___ 100 03 0 10 30 ___ 402041 HYDRAULICS AND PNEUMATICS ---------024/025 020/025 88 01 Ο 10 10 030/030 070/070 100/100 ---100 03 Ο 10 30 402042 CAD CAM AUTOMATION ___ ___ --- ---023/025 042/050 402042 CAD CAM AUTOMATION ___ 86 01 10 402043 DYNAMICS OF MACHINERY 030/030 070/070 100/100 ___ 100 04 Ο 10 40 ___ ____ 402043 DYNAMICS OF MACHINERY 021/025 021/025 84 01 10 10 Ο 402044A FINITE ELEMENT ANALYSIS 030/030 070/070 100/100 ___ 100 0.3 Ο 10 30 022/025 402044A FINITE ELEMENT ANALYSIS 88 01 10 10 030/030 090/100 060/070 03 0 10 402045A AUTOMOBILE ENGINEERING ---90 30 023/025 92 01 10 10 402046 PROJECT-I ___ ___ ___ Ο --- ---022/025 01 Ο 10 402046 PROJECT-I 88 10 ____ SEM.:2 402047 ENERGY ENGINEERING 030/030 070/070 100/100 100 03 10 30 --- ---022/025 402047 ENERGY ENGINEERING 024/025 92 01 Ο 10 10 ___ ___ ___ --- ---025/030 070/070 095/100 402048 MECHANICAL SYSTEM DESIGN ---___ 95 04 10 40 020/025 040/050 01 402048 MECHANICAL SYSTEM DESIGN ---80 Ο 10 10 ___ ___ 402049B INDUSTRIAL ENGINEERING 029/030 070/070 099/100 ---99 03 Ο 10 30 023/025 92 01 Ο 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 402050A ADV. MANUFACTURING PROCESSES 030/030 069/070 099/100 ___ 99 0.3 10 30 402051 PROJECT-II 092/100 92 03 0 10 30 ___ ___

080/100

0.3

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FOURTH YEAR SGPA : 10.00, TOTAL CREDITS EARNED : 44 SE SGPA : 8.34 TE SGPA : 9.59

402051 PROJECT-II

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...... B150080983 SHELAR ONKAR SANJAY SANGITA 71702405K DYPP[8] THSUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 030/030 070/070 100/100 ___ ___ ___ 100 03 0 10 30 --- ---024/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 021/025 90 0.1 10 10 028/030 070/070 098/100 ___ 98 03 Ω 10 30 402042 CAD CAM AUTOMATION ____ 402042 CAD CAM AUTOMATION ---022/025 037/050 78 01 09 09 Α+ 027/030 070/070 097/100 ___ ___ 97 04 Ω 10 40 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 84 022/025 020/025 01 1.0 10 --- ---030/030 070/070 100/100 100 03 10 402044C HEAT. VENTI. & AIR CONDI. ___ 0 30 ---024/025 96 01 10 10 --- ---402044C HEAT. VENTI. & AIR CONDI. ___ ___ Ω 030/030 070/070 100/100 03 10 3.0 402045A AUTOMOBILE ENGINEERING ___ 100 402046 PROJECT-I 022/025 88 01 1.0 10 Ω 402046 PROJECT-I ___ 022/025 88 01 Ω 10 1.0 --- ---SEM.:2 * 026/030 070/070 096/100 402047 ENERGY ENGINEERING ___ ___ 96 03 1.0 3.0 022/025 023/025 90 01 10 10 --- ---402047 ENERGY ENGINEERING ---___ ___ 0 027/030 070/070 097/100 402048 MECHANICAL SYSTEM DESIGN ___ 97 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 022/025 ---043/050 86 01 Ω 10 10 070/070 402049B INDUSTRIAL ENGINEERING 028/030 098/100 ---98 03 1.0 3.0 022/025 88 01 Ω 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 020/030 053/070 073/100 ---73 03 A+ 09 2.7 402050C PRODUCT DESIGN & DEVELOPMENT ___ 085/100 85 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 082/100 82 03 0 10 30

DATE: 28 SEP 2021

FOURTH YEAR SGPA : 9.91, TOTAL CREDITS EARNED : 44 FE SGPA : 7.48 SE SGPA : 6.14 TE SGPA : 7.26

B150080984 SHELKE GANESH DATTATRAYA		AN	ITA		7184	3006K DYP	P[8]						
SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		029/030	049/070	078/100				78	03	A+	09	27	
402041 HYDRAULICS AND PNEUMATICS					024/025		024/025	96	01	0	10	10	
402042 CAD CAM AUTOMATION		029/030	070/070	099/100				99	03	0	10	30	
402042 CAD CAM AUTOMATION					023/025	035/050		77	01	A+	09	09	
402043 DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40	
402043 DYNAMICS OF MACHINERY					019/025		021/025	80	01	0	10	10	
402044A FINITE ELEMENT ANALYSIS		030/030	063/070	093/100				93	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
402046 PROJECT-I					023/025			92	01	0	10	10	
402046 PROJECT-I							022/025	88	01	0	10	10	
SEM.:2													
402047 ENERGY ENGINEERING	*	029/030	070/070	099/100				99	03	0	10	30	
402047 ENERGY ENGINEERING	*				024/025		022/025	92	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	025/030	070/070	095/100				95	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				020/025		040/050	80	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	029/030	070/070	099/100				99	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				023/025			92	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	029/030	070/070	099/100				99	03	0	10	30	
402051 PROJECT-II	*				094/100			94	03	0	10	30	
402051 PROJECT-II	*						082/100	82	03	0	10	30	

FOURTH YEAR SGPA : 9.91, TOTAL CREDITS EARNED : 44 FE SGPA : 8.40 SE SGPA : 8.80 TE SGPA : 8.39

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BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL) B150080985 SHELKE YUGANDHARA ANIL PRATIBHA ANIL SHELKE 71924309C DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 025/030 062/070 087/100 ___ ___ 87 03 0 10 30 ---021/025 402041 HYDRAULICS AND PNEUMATICS ---021/025 84 01 10 10 025/030 070/070 095/100 03 0 10 30 402042 CAD CAM AUTOMATION ___ ____ 95 021/025 037/050 77 01 09 09 402042 CAD CAM AUTOMATION A +028/030 070/070 098/100 98 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ____ ____ 402043 DYNAMICS OF MACHINERY 020/025 021/025 82 01 Ω 10 1.0 029/030 070/070 099/100 402044A FINITE ELEMENT ANALYSIS ___ ___ 99 03 0 10 30 023/025 402044A FINITE ELEMENT ANALYSIS 92 01 Ω 10 1.0 --- ---030/030 041/070 071/100 09 402045C ENERGY AUDIT AND MANAGEMENT ___ 71 03 Α+ 2.7 022/025 88 01 402046 PROJECT-I Ω 10 1.0 ___ 402046 PROJECT-I ___ 023/025 92 01 Ω 10 10 SEM.:2 95 402047 ENERGY ENGINEERING 025/030 070/070 095/100 ___ 03 10 30 ____ 021/025 023/025 402047 ENERGY ENGINEERING 88 01 0 10 10 ---026/030 070/070 096/100 402048 MECHANICAL SYSTEM DESIGN ___ 96 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ 021/025 042/050 84 01 Ω 10 10 ___ ---026/030 069/070 095/100 ___ 03 30 402049B INDUSTRIAL ENGINEERING 95 10 021/025 01 10 402049B INDUSTRIAL ENGINEERING ___ ____ ____ 84 0 10 023/030 046/070 069/100 03 0.8 402050C PRODUCT DESIGN & DEVELOPMENT ___ 69 Α 2.4 090/100 90 03 0 10 30 402051 PROJECT-II ____ ___ ---402051 PROJECT-II 088/100 88 03 Ω 10 30 FOURTH YEAR SGPA: 9.77, TOTAL CREDITS EARNED: 44 SE SGPA : 8.40 TE SGPA : 7.91 TOTAL GRADE POINTS / TOTAL CREDITS : 1214/140 CGPA : 8.67 FIRST CLASS WITH DISTINCTION B150080986 SHINDE DHIRAJ KAMRAJ AMBIKA 71702416E DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1402041 HYDRAULICS AND PNEUMATICS 029/030 070/070 099/100 99 03 ___ ___ 0 10 30 ___ 402041 HYDRAULICS AND PNEUMATICS ---------024/025 020/025 88 01 Ο 10 10 026/030 070/070 096/100 96 03 Ο 10 30 402042 CAD CAM AUTOMATION ---___ ------ ---021/025 036/050 402042 CAD CAM AUTOMATION ___ 76 01 A+09 09 402043 DYNAMICS OF MACHINERY 029/030 070/070 099/100 ___ 99 04 Ο 10 ___ 40 ____ 402043 DYNAMICS OF MACHINERY 021/025 019/025 80 01 10 10 Ο 402044A FINITE ELEMENT ANALYSIS 021/030 070/070 091/100 ___ 91 0.3 Ο 10 30 019/025 09 402044A FINITE ELEMENT ANALYSIS 76 01 A+ 09 028/030 070/070 098/100 03 402045A AUTOMOBILE ENGINEERING ---98 0 10 30 019/025 ___ 76 01 09 09 402046 PROJECT-I ___ ___ A+ --- ---020/025 10 402046 PROJECT-I ___ 80 01 Ο 10 ____ SEM.:2 402047 ENERGY ENGINEERING 025/030 070/070 095/100 95 03 Ο 10 30 --- ---402047 ENERGY ENGINEERING 021/025 022/025 86 01 Ο 10 10 ___ ____ ___ --- ---028/030 070/070 098/100 402048 MECHANICAL SYSTEM DESIGN ___ ___ 98 04 10 40 022/025 045/050 01 402048 MECHANICAL SYSTEM DESIGN ---89 Ο 10 10 ___ ___ 402049B INDUSTRIAL ENGINEERING 025/030 066/070 091/100 ---91 03 Ο 10 30 020/025 01 Ο 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ 80 ___ ___

FOURTH YEAR SGPA: 9.93, TOTAL CREDITS EARNED: 44 FE SGPA : 6.96 SE SGPA : 5.58 TE SGPA : 6.50

402050A ADV. MANUFACTURING PROCESSES

402051 PROJECT-II

402051 PROJECT-II

024/030

057/070

081/100

088/100

81

88

89

089/100

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BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL)

B15008098'	7 SHINDE GAURI BABASAHEB		SA	NGITA		7170	2417C DYP	P[8]							
	SUBJECT NAME		IN	TH	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R C)RD
SEM.:1															
402041	HYDRAULICS AND PNEUMATICS		030/030	070/070	100/100				100	03	0	10	30		
	HYDRAULICS AND PNEUMATICS					024/025		022/025	92	01	0	10	10		
402042	CAD CAM AUTOMATION		028/030	069/070	097/100				97	03	0	10	30		
	CAD CAM AUTOMATION					023/025	036/050		78	01	A+	09	09		
	DYNAMICS OF MACHINERY		027/030	070/070	097/100				97	04	0	10	40		
	DYNAMICS OF MACHINERY					021/025		020/025	82	01	0	10	10		
	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30		
	FINITE ELEMENT ANALYSIS					022/025			88	01	0	10	10		
	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30		
	PROJECT-I					021/025			84	01	0	10	10		
	PROJECT-I							022/025	88	01	0	10	10		
SEM.:2															
	ENERGY ENGINEERING	*	027/030	069/070	096/100				96	03	0	10	30		
402047	ENERGY ENGINEERING	*				023/025		021/025	88	01	0	10	10		
	MECHANICAL SYSTEM DESIGN	*	021/030	055/070	076/100				76	04	A+	09	36		
	MECHANICAL SYSTEM DESIGN	*				017/025		034/050	68	01	A	08	08		
	INDUSTRIAL ENGINEERING	*	027/030	064/070	091/100				91	03	0	10	30		
	INDUSTRIAL ENGINEERING	*				022/025			88	01	0	10	10		
	ADV. MANUFACTURING PROCESSES	*	028/030	070/070	098/100				98	03	0	10	30		
	PROJECT-II	*				085/100			85	03	0	10	30		
402051	PROJECT-II	*						087/100	87	03	0	10	30		

FOURTH YEAR SGPA : 9.84, TOTAL CREDITS EARNED : 44 FE SGPA : 7.64 SE SGPA : 6.04 TE SGPA : 7.39

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B15008098	8 SHINDE POOJA SANTOSH	VA	NDANA		7184	3020E DYP	P[8]							
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		025/030	063/070	088/100				88	03	0	10	30	
	HYDRAULICS AND PNEUMATICS					021/025		016/025	74	01	A+	09	09	
402042			028/030	056/070	084/100				84	03	0	10	30	
	CAD CAM AUTOMATION					023/025	039/050		82	01	0	10	10	
402043			023/030	070/070	093/100				93	04	0	10	40	
	DYNAMICS OF MACHINERY					020/025		021/025	82	01	0	10	10	
	FINITE ELEMENT ANALYSIS		029/030	050/070	079/100				79	03	A+	09	27	
	FINITE ELEMENT ANALYSIS					018/025			72	01	A+	09	09	
	AUTOMOBILE ENGINEERING		029/030	070/070	099/100				99	03	0	10	30	
	PROJECT-I					019/025			76	01	A+	09	09	
	PROJECT-I							018/025	72	01	A+	09	09	
SEM.:2														
	ENERGY ENGINEERING	*	025/030	069/070	094/100				94	03	0	10	30	
402047	ENERGY ENGINEERING	*				021/025		020/025	82	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	027/030	062/070	089/100				89	04	0	10	40	
402048		*				022/025		043/050	86	01	0	10	10	
	INDUSTRIAL ENGINEERING	*	024/030	070/070	094/100				94	03	0	10	30	
	INDUSTRIAL ENGINEERING	*				019/025			76	01	A+	09	09	
	ADV. MANUFACTURING PROCESSES	*	026/030	070/070	096/100				96	03	0	10	30	
	PROJECT-II	*				084/100			84	03	0	10	30	
402051	PROJECT-II	*						084/100	84	03	0	10	30	

FOURTH YEAR SGPA: 9.82, TOTAL CREDITS EARNED: 44
FE SGPA: 7.76 SE SGPA: 6.48 TE SGPA: 7.39

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BRANCH CODE: 66-B.E. (2015 PAT.)(MECHANICAL)

...... B150080989 SHINDE YASH PRASHANT VRUSHALI 71843023K DYPP[8] THSUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 030/030 069/070 099/100 ___ ___ ___ 99 03 0 10 30 --- ---024/025 402041 HYDRAULICS AND PNEUMATICS ---___ 023/025 94 0.1 10 10 027/030 057/070 084/100 ___ 03 Ω 10 30 402042 CAD CAM AUTOMATION ___ 84 402042 CAD CAM AUTOMATION ---022/025 038/050 80 01 Ο 10 1.0 025/030 070/070 095/100 95 04 Ο 10 40 402043 DYNAMICS OF MACHINERY ___ ___ 402043 DYNAMICS OF MACHINERY 021/025 022/025 86 01 1.0 10 --- ---027/030 070/070 097/100 97 03 10 30 ---402044A FINITE ELEMENT ANALYSIS ___ ___ 0 022/025 01 10 10 --- ---402044A FINITE ELEMENT ANALYSIS ___ ___ 88 Ω 030/030 070/070 100/100 03 10 3.0 402045A AUTOMOBILE ENGINEERING ___ 100 402046 PROJECT-I 021/025 84 01 1.0 1.0 Ω 402046 PROJECT-I ___ 020/025 80 01 Ω 10 1.0 SEM.:2 * 019/030 070/070 089/100 402047 ENERGY ENGINEERING ___ ___ 89 03 1.0 3.0 016/025 021/025 74 01 09 09 402047 ENERGY ENGINEERING ------___ A+ 026/030 070/070 096/100 402048 MECHANICAL SYSTEM DESIGN ___ 96 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 021/025 ---042/050 84 01 Ω 10 10 402049B INDUSTRIAL ENGINEERING 026/030 070/070 096/100 ---96 03 1.0 3.0 021/025 84 01 Ω 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 030/030 070/070 100/100 ---100 03 0 10 30 402050A ADV. MANUFACTURING PROCESSES 090/100 ___ ---90 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 079/100 79 03 A+ 09 27 --- ---

DATE : 28 SEP 2021

FOURTH YEAR SGPA : 9.91, TOTAL CREDITS EARNED : 44 FE SGPA : 7.92 SE SGPA : 5.80 TE SGPA : 7.11

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B15008099	SHIRBHATE OMPRASAD JAGDISH		VA	NDANA		7184	3025F DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		028/030	070/070	098/100				98	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					023/025		016/025	78	01	A+	09	09	
402042			030/030	070/070	100/100				100	03	0	10	30	
402042						023/025	041/050		85	01	0	10	10	
			030/030	070/070	100/100				100	04	0	10	40	
	DYNAMICS OF MACHINERY					020/025		021/025	82	01	0	10	10	
	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
	FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
	AUTOMOBILE ENGINEERING		030/030	062/070	092/100				92	03	0	10	30	
	PROJECT-I					022/025			88	01	0	10	10	
	PROJECT-I							021/025	84	01	0	10	10	
SEM.:2														
		*	026/030	070/070	096/100				96	03	0	10	30	
402047	ENERGY ENGINEERING	*				022/025		021/025	86	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	025/030	070/070	095/100				95	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				020/025		040/050	80	01	0	10	10	
402049B		*	024/030	070/070	094/100				94	03	0	10	30	
402049B		*				019/025			76	01	A+	09	09	
	ADV. MANUFACTURING PROCESSES	*	030/030	064/070	094/100				94	03	0	10	30	
	PROJECT-II	*				090/100			90	03	0	10	30	
402051	PROJECT-II	*						087/100	87	03	0	10	30	

FOURTH YEAR SGPA : 9.95, TOTAL CREDITS EARNED : 44 FE SGPA : 8.10 SE SGPA : 7.22 TE SGPA : 8.00

TOTAL GRADE POINTS / TOTAL CREDITS : 1572/190 CGPA : 8.27 FIRST CLASS WITH DISTINCTION

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BRANCH CODE: 66-B.E. (2015 PAT.)(MECHANICAL)

B15008099	1 SHIVAM NAMDEO DHURDE		BA	BITA		7184	3031L DYP	P[8]							
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R	ORD
SEM.:1															
402041	HYDRAULICS AND PNEUMATICS		029/030	070/070	099/100				99	03	0	10	30		
402041	HYDRAULICS AND PNEUMATICS					024/025		020/025	88	01	0	10	10		
402042	CAD CAM AUTOMATION		030/030	064/070	094/100				94	03	0	10	30		
402042	CAD CAM AUTOMATION					024/025	037/050		81	01	0	10	10		
402043	DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40		
402043	DYNAMICS OF MACHINERY					021/025		020/025	82	01	0	10	10		
402044A	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30		
402044A	FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10		
402045A	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30		
402046	PROJECT-I					021/025			84	01	0	10	10		
402046	PROJECT-I							021/025	84	01	0	10	10		
SEM.:2															
402047	ENERGY ENGINEERING	*	030/030	070/070	100/100				100	03	0	10	30		
402047	ENERGY ENGINEERING	*				024/025		023/025	94	01	0	10	10		
402048	MECHANICAL SYSTEM DESIGN	*	026/030	070/070	096/100				96	04	0	10	40		
402048	MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	01	0	10	10		
402049B	INDUSTRIAL ENGINEERING	*	024/030	070/070	094/100				94	03	0	10	30		
402049B	INDUSTRIAL ENGINEERING	*				019/025			76	01	A+	09	09		
402050A	ADV. MANUFACTURING PROCESSES	*	030/030	070/070	100/100				100	03	0	10	30		
402051	PROJECT-II	*				091/100			91	03	0	10	30		
402051	PROJECT-II	*						087/100	87	03	0	10	30		

FOURTH YEAR SGPA : 9.98, TOTAL CREDITS EARNED : 44 FE SGPA : 5.92 SE SGPA : 6.56 TE SGPA : 7.74

B15008099	2 SONAWANE SHUBHAM RAJENDRA		KA	VITA		7184	3066C DYP	P[8]						
	SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		029/030	070/070	099/100				99	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					024/025		021/025	90	01	0	10	10	
402042	CAD CAM AUTOMATION		030/030	070/070	100/100				100	03	0	10	30	
402042	CAD CAM AUTOMATION					024/025	036/050		80	01	0	10	10	
402043	DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40	
402043						021/025		019/025	80	01	0	10	10	
402044A	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
402044A	FINITE ELEMENT ANALYSIS					022/025			88	01	0	10	10	
	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
402046	PROJECT-I					021/025			84	01	0	10	10	
402046	PROJECT-I							022/025	88	01	0	10	10	
SEM.:2														
402047	ENERGY ENGINEERING	*	029/030	070/070	099/100				99	03	0	10	30	
402047	ENERGY ENGINEERING	*				024/025		023/025	94	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	026/030	070/070	096/100				96	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	01	0	10	10	
402049B	INDUSTRIAL ENGINEERING	*	027/030	070/070	097/100				97	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				022/025			88	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES	*	028/030	070/070	098/100				98	03	0	10	30	
402051	PROJECT-II	*				092/100			92	03	0	10	30	
402051	PROJECT-II	*						086/100	86	03	0	10	30	

FOURTH YEAR SGPA : 10.00, TOTAL CREDITS EARNED : 44
FE SGPA : 8.12 SE SGPA : 8.14 TE SGPA : 8.22
TOTAL GRADE POINTS / TOTAL CREDITS : 1631/190 CGPA : 8.58 FIRST CLASS WITH DISTINCTION

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SAVITRIBAL PHULE PUNE UNIVERSITY ,B.E. (2015 COURSE) EXAMINATION, APR/MAY 2021

DATE : 28 SEP 2021

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087/100 87

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FAGE . J.	COLLEGE: [CEGP010530] BRANCH CODE: 66-B.E. (- D	.Y. PATIL	COLLEGE	OF ENGINE		UNE	MI ZUZI			DE		20	DEF 2	1021
• • • • • • • • •															
B150080993	S SUBODH MILIND PHADE		YO	GITA MILI	ND PHADE	7192	4312C DYF	P[8]							
	SUBJECT NAME		IN	TH	[IN+TH]	$\mathtt{T}\mathtt{W}$	PR	OR	Tot%	Crd	Grd	GP	CP	P&R	ORD
SEM.:1	INDUSTRIANCE AND DISTRIBUTION		006/020	062/070	000/100					0.3		1.0		• • •	
	HYDRAULICS AND PNEUMATICS HYDRAULICS AND PNEUMATICS		026/030	063/070	089/100	022/025		022/025	89 88	01	0	10 10	30 10		
	CAD CAM AUTOMATION		027/030	070/070	097/100				97	03	Ö	10	30		
402042	CAD CAM AUTOMATION					022/025	040/050		82	01	0	10	10		
402043	DYNAMICS OF MACHINERY		023/030	070/070	093/100				93	04	0	10	40		
	DYNAMICS OF MACHINERY					022/025		020/025	84	01	0	10	10		
402044C	HEAT. VENTI. & AIR CONDI.		028/030	070/070	098/100				98	03	0	10	30		
402044C	HEAT. VENTI. & AIR CONDI.					023/025			92	01	0	10	10		
402045A	AUTOMOBILE ENGINEERING		029/030	070/070	099/100				99	03	0	10	30		
402046	PROJECT-I					024/025			96	01	0	10	10		
402046	PROJECT-I							023/025	92	01	0	10	10		
SEM.:2															
402047	ENERGY ENGINEERING	*	029/030	070/070	099/100				99	03	0	10	30		
402047	ENERGY ENGINEERING	*				024/025		022/025	92	01	0	10	10		
402048	MECHANICAL SYSTEM DESIGN	*	024/030	070/070	094/100				94	04	0	10	40		
402048	MECHANICAL SYSTEM DESIGN	*				019/025		038/050	76	01	A+	09	09		

FOURTH YEAR SGPA : 9.98, TOTAL CREDITS EARNED : 44

SE SGPA : 8.46 TE SGPA : 9.22

402051 PROJECT-II

402051 PROJECT-II

402049B INDUSTRIAL ENGINEERING

402049B INDUSTRIAL ENGINEERING

402050A ADV. MANUFACTURING PROCESSES

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022/025

094/100

027/030 070/070 097/100

029/030 070/070 099/100

B15008099	4 SUKESHI PRAKASH KHANZODE		PR	INITI		7184	3074D DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		029/030	070/070	099/100				99	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					024/025		023/025	94	01	0	10	10	
402042	CAD CAM AUTOMATION		028/030	070/070	098/100				98	03	0	10	30	
	CAD CAM AUTOMATION					022/025	039/050		81	01	0	10	10	
			028/030	070/070	098/100				98	04	0	10	40	
	DYNAMICS OF MACHINERY					022/025		022/025	88	01	0	10	10	
	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
	FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
	PROJECT-I					024/025			96	01	0	10	10	
	PROJECT-I							021/025	84	01	0	10	10	
SEM.:2														
	ENERGY ENGINEERING	*	025/030	070/070	095/100				95	03	0	10	30	
402047	ENERGY ENGINEERING	*				021/025		022/025	86	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	023/030	070/070	093/100				93	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				018/025		037/050	73	01	A+	09	09	
402049B	INDUSTRIAL ENGINEERING	*	027/030	070/070	097/100				97	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				022/025			88	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES	*	029/030	069/070	098/100				98	03	0	10	30	
402051	PROJECT-II	*				092/100			92	03	0	10	30	
402051	PROJECT-II	*						092/100	92	03	0	10	30	

FOURTH YEAR SGPA : 9.98, TOTAL CREDITS EARNED : 44 FE SGPA : 8.00 SE SGPA : 7.40 TE SGPA : 7.91

TOTAL GRADE POINTS / TOTAL CREDITS : 1573/190 CGPA : 8.28 FIRST CLASS WITH DISTINCTION

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DATE: 28 SEP 2021

BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL)

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B150080995 SUPEKAR PRANALI PANDHARINATH SANGITA 71843077J DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 402041 HYDRAULICS AND PNEUMATICS 028/030 070/070 098/100 ___ ---98 03 0 10 30 ---023/025 402041 HYDRAULICS AND PNEUMATICS 024/025 94 01 10 10 025/030 070/070 095/100 03 10 30 402042 CAD CAM AUTOMATION ___ ____ 95 0 021/025 040/050 81 01 10 10 402042 CAD CAM AUTOMATION Ω 029/030 070/070 099/100 99 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ____ ____ 022/025 402043 DYNAMICS OF MACHINERY 021/025 86 01 Ω 10 1.0 030/030 070/070 100/100 402044A FINITE ELEMENT ANALYSIS ___ ---100 03 0 10 30 023/025 92 402044A FINITE ELEMENT ANALYSIS ___ ___ ___ ___ 01 Ω 10 1.0 --- ---030/030 070/070 100/100 402045A AUTOMOBILE ENGINEERING ___ 100 03 10 30 402046 PROJECT-I 022/025 88 01 10 Ω 1.0 ---402046 PROJECT-I ___ 019/025 76 01 A+ 09 09 SEM.:2 99 402047 ENERGY ENGINEERING 029/030 070/070 099/100 ___ 03 10 30 ____ 024/025 022/025 92 402047 ENERGY ENGINEERING 01 0 10 10 ---028/030 067/070 095/100 402048 MECHANICAL SYSTEM DESIGN ___ 95 04 \cap 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ 022/025 045/050 89 01 Ω 10 10 ___ ---028/030 070/070 098/100 ___ 30 402049B INDUSTRIAL ENGINEERING 98 03 10 022/025 01 10 402049B INDUSTRIAL ENGINEERING ___ ____ ____ 88 0 10 030/030 070/070 100/100 100 03 10 30 402050A ADV. MANUFACTURING PROCESSES ___ Ω 092/100 92 03 10 30 402051 PROJECT-II ___ 0 ____ ___ 402051 PROJECT-II 089/100 89 03 Ω 10 30 FOURTH YEAR SGPA: 9.98, TOTAL CREDITS EARNED: 44 FE SGPA : 7.92 SE SGPA : 7.02 TE SGPA : 7.74 B150080996 SURWASE AJAY PIRAJI 71843082E DYPP[8] MIRABAI SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1402041 HYDRAULICS AND PNEUMATICS 025/030 070/070 095/100 03 ___ ___ 95 0 10 30 ___ 402041 HYDRAULICS AND PNEUMATICS ---------021/025 020/025 82 01 Ο 10 10 029/030 070/070 099/100 99 03 Ο 10 30 402042 CAD CAM AUTOMATION ---___ ___ ____ 023/025 041/050 402042 CAD CAM AUTOMATION ___ 85 01 10 10 402043 DYNAMICS OF MACHINERY 030/030 070/070 100/100 ___ 100 04 Ο 10 40 ___ ____ 402043 DYNAMICS OF MACHINERY 021/025 021/025 84 01 10 10 Ο 402044A FINITE ELEMENT ANALYSIS 030/030 070/070 100/100 ___ 100 0.3 Ο 10 30 022/025 402044A FINITE ELEMENT ANALYSIS 88 01 10 10 030/030 070/070 100/100 03 0 10 402045A AUTOMOBILE ENGINEERING ---100 30 021/025 01 10 10 402046 PROJECT-I ___ ___ 84 Ο --- ---020/025 01 10 402046 PROJECT-I ___ 80 Ο 10 ____ SEM.:2 402047 ENERGY ENGINEERING 027/030 070/070 097/100 97 03 10 30 --- ---402047 ENERGY ENGINEERING 023/025 021/025 88 01 Ο 10 10 ___ ____ ___ --- ---019/030 070/070 089/100 402048 MECHANICAL SYSTEM DESIGN ___ ___ 89 04 10 40 018/025 032/050 08 402048 MECHANICAL SYSTEM DESIGN 66 01 Α 80 ___ ___ 402049B INDUSTRIAL ENGINEERING 025/030 070/070 095/100 ---95 03 Ο 10 30 020/025 01 0 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ 80 ___ ___

FOURTH YEAR SGPA: 9.95, TOTAL CREDITS EARNED: 44 FE SGPA : 8.56 SE SGPA : 6.96 TE SGPA : 7.35

402050A ADV. MANUFACTURING PROCESSES

402051 PROJECT-II

402051 PROJECT-II

027/030

070/070

097/100

093/100

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089/100

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BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL)

...... B150080997 SURWASE SUSHIL MADHAVRAO 71843083C DYPP[8] SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 030/030 070/070 100/100 ___ ___ --- 100 03 0 10 30 --- ---024/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 020/025 88 0.1 10 10 028/030 070/070 098/100 ___ 98 03 Ω 10 30 402042 CAD CAM AUTOMATION ____ 402042 CAD CAM AUTOMATION ___ 022/025 034/050 74 01 09 0.9 Α+ 030/030 070/070 100/100 ___ ___ 100 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ____ 402043 DYNAMICS OF MACHINERY 021/025 021/025 84 01 10 10 --- ---029/030 070/070 099/100 03 10 30 --- ---402044C HEAT. VENTI. & AIR CONDI. ___ ___ 99 0 022/025 01 10 10 --- ---402044C HEAT. VENTI. & AIR CONDI. ___ ___ 88 Ω 030/030 070/070 100/100 10 3.0 402045A AUTOMOBILE ENGINEERING ___ 100 03 402046 PROJECT-I 021/025 84 01 1.0 1.0 Ω 402046 PROJECT-I ___ 023/025 92 01 Ω 1.0 1.0 SEM.:2 * 029/030 070/070 099/100 99 402047 ENERGY ENGINEERING ___ ___ 03 1.0 3.0 024/025 021/025 90 01 10 10 --- ---402047 ENERGY ENGINEERING ___ ___ ___ 0 026/030 070/070 096/100 402048 MECHANICAL SYSTEM DESIGN ___ 96 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 021/025 ---042/050 84 01 Ω 10 10 402049B INDUSTRIAL ENGINEERING 028/030 070/070 098/100 ---98 03 10 30 022/025 88 01 Ω 10 10 --- ---402049B INDUSTRIAL ENGINEERING ___ ___ ___ 029/030 070/070 099/100 ---99 03 0 10 3.0 402050A ADV. MANUFACTURING PROCESSES ---___ 089/100 89 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 089/100 89 03 0 10 30

DATE : 28 SEP 2021

FOURTH YEAR SGPA: 9.98, TOTAL CREDITS EARNED: 44 FE SGPA : 7.52 SE SGPA : 6.62 TE SGPA : 7.46

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B150080998	SURYAWANSHI ANJANA BABAN		LA	IMX		7192	4313M DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		027/030	070/070	097/100				97	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					023/025		023/025	92	01	0	10	10	
402042	CAD CAM AUTOMATION		029/030	067/070	096/100				96	03	0	10	30	
402042	CAD CAM AUTOMATION					023/025	039/050		82	01	0	10	10	
402043	DYNAMICS OF MACHINERY		029/030	070/070	099/100				99	04	0	10	40	
402043	DYNAMICS OF MACHINERY					022/025		021/025	86	01	0	10	10	
	FINITE ELEMENT ANALYSIS		029/030	070/070	099/100				99	03	0	10	30	
	FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
	PROJECT-I					019/025			76	01	Α+	09	09	
	PROJECT-I							018/025	72	01	Α+	09	09	
SEM.:2														
	ENERGY ENGINEERING	*	029/030	070/070	099/100				99	03	0	10	30	
	ENERGY ENGINEERING	*				024/025		023/025	94	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	028/030	070/070	098/100				98	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				022/025		045/050	89	01	0	10	10	
	INDUSTRIAL ENGINEERING	*	028/030	070/070	098/100				98	03	0	10	30	
	INDUSTRIAL ENGINEERING	*				022/025			88	01	0	10	10	
	ADV. MANOPACIONING PROCESSES	*	030/030	070/070	100/100				100	03	0	10	30	
	FROOECI-II	*				085/100			85	03	0	10	30	
402051	PROJECT-II	*						085/100	85	03	0	10	30	

FOURTH YEAR SGPA: 9.95, TOTAL CREDITS EARNED: 44

SE SGPA : 7.54 TE SGPA : 9.13

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SAVITRIBAI PHULE PUNE UNIVERSITY ,B.E.(2015 COURSE) EXAMINATION, APR/MAY 2021 DATE: 28 SEP 2021

COLLEGE: [CEGP010530] - D.Y. PATIL COLLEGE OF ENGINEERING, PUNE BRANCH CODE: 66-B.E. (2015 PAT.)(MECHANICAL)

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B150080999	9 SURYAWANSHI DEVENDRA AVINASH		MA	NJUSHREE	SURYAWANS	ні 7184	3085K DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		030/030	070/070	100/100				100	03	0	10	30	
	HYDRAULICS AND PNEUMATICS					024/025		022/025	92	01	0	10	10	
	CAD CAM AUTOMATION		029/030	070/070	099/100				99	03	0	10	30	
	CAD CAM AUTOMATION					023/025	040/050		84	01	0	10	10	
	DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40	
	DYNAMICS OF MACHINERY					022/025		022/025	88	01	0	10	10	
	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
	FINITE ELEMENT ANALYSIS					022/025			88	01	0	10	10	
	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
	PROJECT-I					023/025			92	01	0	10	10	
	PROJECT-I							023/025	92	01	0	10	10	
SEM.:2														
402047		*	029/030	070/070	099/100				99	03	0	10	30	
402047		*				024/025		022/025	92	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	029/030	070/070	099/100				99	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				023/025		045/050	90	01	0	10	10	
402049B		*	030/030	070/070	100/100				100	03	0	10	30	
402049B		*				024/025			96	01	0	10	10	
	PRODUCT DESIGN & DEVELOPMENT	*	027/030	059/070	086/100				86	03	0	10	30	
	PROJECT-II	*				095/100			95	03	0	10	30	
402051	PROJECT-II	*						091/100	91	03	0	10	30	

FOURTH YEAR SGPA : 10.00, TOTAL CREDITS EARNED : 44 FE SGPA : 8.94 SE SGPA : 7.94 TE SGPA : 8.74

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B150081000	TAILOR URVA KISHORKUMAR		TA	ILOR JAYS	HREEBEN K	ISHORKUMA	R71702483	M DYPP[8]]					
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1 .														
402041 H	HYDRAULICS AND PNEUMATICS		030/030	070/070	100/100				100	03	0	10	30	
402041 H	HYDRAULICS AND PNEUMATICS					024/025		016/025	80	01	0	10	10	
402042 C	CAD CAM AUTOMATION		030/030	070/070	100/100				100	03	0	10	30	
402042 C	CAD CAM AUTOMATION					024/025	036/050		80	01	0	10	10	
402043 D	DYNAMICS OF MACHINERY		029/030	070/070	099/100				99	04	0	10	40	
402043 D	DYNAMICS OF MACHINERY					021/025		020/025	82	01	0	10	10	
402044C H	HEAT. VENTI. & AIR CONDI.		030/030	070/070	100/100				100	03	0	10	30	
	HEAT. VENTI. & AIR CONDI.					023/025			92	01	0	10	10	
	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
	PROJECT-I					022/025			88	01	0	10	10	
	PROJECT-I							022/025	88	01	0	10	10	
SEM.:2														
	ENERGY ENGINEERING	*	028/030	070/070	098/100				98	03	0	10	30	
	ENERGY ENGINEERING	*				023/025		022/025	90	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	024/030	070/070	094/100				94	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				019/025		038/050	76	01	A+	09	09	
	INDUSTRIAL ENGINEERING	*	027/030	069/070	096/100				96	03	0	10	30	
	INDUSTRIAL ENGINEERING	*				022/025			88	01	0	10	10	
	RODOCI DESIGN & DEVELOPMENT	*	027/030	055/070	082/100				82	03	0	10	30	
	PROUECI-II	*				089/100			89	03	0	10	30	
402051 P	PROJECT-II	*						083/100	83	03	0	10	30	
								/			-	-		

FOURTH YEAR SGPA: 9.98, TOTAL CREDITS EARNED: 44
FE SGPA: 6.84 SE SGPA: 5.80 TE SGPA: 7.30

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BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL)

...... B150081001 TAMBE TUSHAR KACHARU SAKUBAI 71924314K DYPP[8] SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 028/030 070/070 098/100 ___ ___ ___ 98 03 0 10 30 --- ---023/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 024/025 94 0.1 10 10 029/030 069/070 098/100 ___ 98 03 Ω 10 30 402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION ___ 023/025 034/050 76 01 09 09 Α+ 030/030 070/070 100/100 100 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ___ 402043 DYNAMICS OF MACHINERY 022/025 020/025 84 01 1.0 1.0 028/030 070/070 098/100 03 10 402044A FINITE ELEMENT ANALYSIS ___ 98 0 30 ---021/025 01 10 1.0 402044A FINITE ELEMENT ANALYSIS ___ ___ 84 Ω ____ 028/030 070/070 098/100 03 10 30 402045A AUTOMOBILE ENGINEERING ___ 98 402046 PROJECT-I 021/025 84 01 10 1.0 Ω 402046 PROJECT-I ___ 022/025 88 01 Ω 10 1.0 SEM.:2 * 028/030 070/070 098/100 402047 ENERGY ENGINEERING ___ ___ 98 03 10 3.0 023/025 021/025 88 01 10 402047 ENERGY ENGINEERING ---___ ___ 0 1.0 023/030 070/070 093/100 402048 MECHANICAL SYSTEM DESIGN ___ 93 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 018/025 ---037/050 73 01 A+ 09 09 070/070 402049B INDUSTRIAL ENGINEERING 028/030 098/100 ---98 03 10 30 022/025 88 01 0 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 027/030 069/070 096/100 ---96 03 Ο 10 30 402050A ADV. MANUFACTURING PROCESSES ---___ 093/100 93 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 081/100 81 03 0 10 30

DATE : 28 SEP 2021

FOURTH YEAR SGPA : 9.95, TOTAL CREDITS EARNED : 44

SE SGPA : 8.16 TE SGPA : 9.28

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TOTAL GRADE POINTS / TOTAL CREDITS : 1273/140 CGPA : 9.09 FIRST CLASS WITH DISTINCTION

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B15008100	2 TECKCHANDANI PRANAV DILIP		VE	ENA TECKC	HANDANI	7184	3105H DYP	P[8]						
	SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		030/030	070/070	100/100				100	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					024/025		023/025	94	01	0	10	10	
402042	CAD CAM AUTOMATION		028/030	066/070	094/100				94	03	0	10	30	
402042	CAD CAM AUTOMATION					023/025	035/050		77	01	A+	09	09	
402043			028/030	070/070	098/100				98	04	0	10	40	
	DYNAMICS OF MACHINERY					021/025		021/025	84	01	0	10	10	
	HEAT. VENTI. & AIR CONDI.		030/030	070/070	100/100				100	03	0	10	30	
402044C	HEAT. VENTI. & AIR CONDI.					022/025			88	01	0	10	10	
	AUTOMOBILE ENGINEERING		028/030	070/070	098/100				98	03	0	10	30	
402046	PROJECT-I					023/025			92	01	0	10	10	
402046	PROJECT-I							022/025	88	01	0	10	10	
SEM.:2														
402047	ENERGY ENGINEERING	*	026/030	070/070	096/100				96	03	0	10	30	
402047	ENERGY ENGINEERING	*				022/025		023/025	90	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	021/030	066/070	087/100				87	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				018/025		034/050	69	01	A	80	80	
402049B	INDUSTRIAL ENGINEERING	*	029/030	070/070	099/100				99	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				023/025			92	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES	*	029/030	069/070	098/100				98	03	0	10	30	
402051	PROJECT-II	*				093/100			93	03	0	10	30	
402051	PROJECT-II	*						092/100	92	03	0	10	30	

FOURTH YEAR SGPA : 9.93, TOTAL CREDITS EARNED : 44 FE SGPA : 6.20 SE SGPA : 6.00 TE SGPA : 8.00

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COLLEGE: [CEGPUIU53U] - D.Y. PATIL COLLEGE OF ENGINEERING,

BRA	ANCH CODE: 66-B.E.	(2015 PAI.) (MECHANICAL)	

B150081003 TELI PRITAM	BAJARANG	LA	TIKA		7170	2500E DYP	P[8]						
SUBJECT	NAME	IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
402041 HYDRAULICS AN		027/030	070/070	097/100				97	03	0	10	30	
402041 HYDRAULICS AN					023/025		020/025	86	01	0	10	10	
402042 CAD CAM AUTOM		030/030	070/070	100/100				100	03	0	10	30	
402042 CAD CAM AUTOM					024/025	041/050		86	01	0	10	10	
402043 DYNAMICS OF M	-	029/030	070/070	099/100				99	04	0	10	40	
402043 DYNAMICS OF M					022/025		020/025	84	01	0	10	10	
402044A FINITE ELEMEN		030/030	070/070	100/100				100	03	0	10	30	
402044A FINITE ELEMEN					021/025			84	01	0	10	10	
402045A AUTOMOBILE EN	GINEERING	028/030	070/070	098/100				98	03	0	10	30	
402046 PROJECT-I					024/025			96	01	0	10	10	
402046 PROJECT-I							019/025	76	01	Α+	09	09	
SEM.:2													
402047 ENERGY ENGINE	_	028/030	070/070	098/100				98	03	0	10	30	
402047 ENERGY ENGINE	_				023/025		022/025	90	01	0	10	10	
402048 MECHANICAL SY		021/030	070/070	091/100				91	04	0	10	40	
402048 MECHANICAL SY					018/025		034/050	69	01	A	8 0	80	
402049B INDUSTRIAL EN		029/030	070/070	099/100				99	03	0	10	30	
402049B INDUSTRIAL EN					023/025			92	01	0	10	10	
	URING PROCESSES *	027/030	070/070	097/100				97	03	0	10	30	
402051 PROJECT-II	*				094/100			94	03	0	10	30	
402051 PROJECT-II	*						081/100	81	03	0	10	30	

FOURTH YEAR SGPA : 9.93, TOTAL CREDITS EARNED : 44 FE SGPA : 6.68 SE SGPA : 8.04 TE SGPA : 8.35

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B15008100	4 THOMBRE AKASH ABASAHEB		AS	HVINI		7184	3112L DYP	P[8]						
	SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		029/030	070/070	099/100				99	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					024/025		016/025	80	01	0	10	10	
402042			028/030	070/070	098/100				98	03	0	10	30	
402042	CAD CAM AUTOMATION					023/025	033/050		74	01	A+	09	09	
402043			030/030	070/070	100/100				100	04	0	10	40	
	DYNAMICS OF MACHINERY					020/025		020/025	80	01	0	10	10	
	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
	FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
	PROJECT-I					023/025			92	01	0	10	10	
402046	PROJECT-I							016/025	64	01	A	80	80	
SEM.:2														
402047	ENERGY ENGINEERING	*	028/030	070/070	098/100				98	03	0	10	30	
402047	ENERGY ENGINEERING	*				023/025		021/025	88	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	020/030	070/070	090/100				90	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				018/025		032/050	66	01	A	80	80	
402049B	INDUSTRIAL ENGINEERING	*	023/030	070/070	093/100				93	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				018/025			72	01	A+	09	09	
402050A	ADV. MANUFACTURING PROCESSES	*	023/030	070/070	093/100				93	03	0	10	30	
402051	PROJECT-II	*				091/100			91	03	0	10	30	
402051	PROJECT-II	*						074/100	74	03	A+	09	27	

FOURTH YEAR SGPA : 9.80, TOTAL CREDITS EARNED : 44 FE SGPA : 6.96 SE SGPA : 7.00 TE SGPA : 7.70

TOTAL GRADE POINTS / TOTAL CREDITS : 1483/190 CGPA : 7.81 FIRST CLASS WITH DISTINCTION

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BRANCH CODE: 66-B.E. (2015 PAT.)(MECHANICAL)

B150081005 THORAT ABHIJEET SURESH		UJ	VALABAI		7192	4315H DYF	P[8]							
SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R	ORD
SEM.:1														
402041 HYDRAULICS AND PNEUMATICS		029/030	070/070	099/100				99	03	0	10	30		
402041 HYDRAULICS AND PNEUMATICS					024/025		024/025	96	01	0	10	10		
402042 CAD CAM AUTOMATION		030/030	063/070	093/100				93	03	0	10	30		
402042 CAD CAM AUTOMATION					024/025	040/050		85	01	0	10	10		
402043 DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40		
402043 DYNAMICS OF MACHINERY					022/025		019/025	82	01	0	10	10		
402044C HEAT. VENTI. & AIR CONDI.		029/030	070/070	099/100				99	03	0	10	30		
402044C HEAT. VENTI. & AIR CONDI.					021/025			84	01	0	10	10		
402045A AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30		
402046 PROJECT-I					019/025			76	01	A+	09	09		
402046 PROJECT-I							020/025	80	01	0	10	10		
SEM.:2		/								_				
402047 ENERGY ENGINEERING	*	AB/030	066/070	066/100				66	03	A	08	24		
402047 ENERGY ENGINEERING	*				021/025		022/025	86	01	0	10	10		
402048 MECHANICAL SYSTEM DESIGN	*	023/030	067/070	090/100				90	04	0	10	40		
402048 MECHANICAL SYSTEM DESIGN	*				018/025		037/050	73	01	A+	09	09		
402049B INDUSTRIAL ENGINEERING	*	025/030	070/070	095/100				95	03	0	10	30		
402049B INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10		
402050A ADV. MANUFACTURING PROCESSES	*	027/030	070/070	097/100				97	03	0	10	30		
402051 PROJECT-II	*				080/100			80	03	0	10	30		
402051 PROJECT-II	*						078/100	78	03	A+	09	27		

FOURTH YEAR SGPA : 9.75, TOTAL CREDITS EARNED : 44

TOTAL GRADE POINTS / TOTAL CREDITS : /140 CGPA : --

B150081006 UBALE SIDDHARTH SOMNATH		KA	MAL SOMNA	TH UBALE	7184	3126L DYP	P[8]						
SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		026/030	070/070	096/100				96	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS					022/025		020/025	84	01	0	10	10	
402042 CAD CAM AUTOMATION		030/030	067/070	097/100				97	03	0	10	30	
402042 CAD CAM AUTOMATION					024/025	040/050		85	01	0	10	10	
402043 DYNAMICS OF MACHINERY		028/030	070/070	098/100				98	04	0	10	40	
402043 DYNAMICS OF MACHINERY					020/025		020/025	80	01	0	10	10	
402044C HEAT. VENTI. & AIR CONDI.		027/030	070/070	097/100				97	03	0	10	30	
402044C HEAT. VENTI. & AIR CONDI.					022/025			88	01	0	10	10	
402045C ENERGY AUDIT AND MANAGEMENT		029/030	069/070	098/100				98	03	0	10	30	
402046 PROJECT-I					021/025			84	01	0	10	10	
402046 PROJECT-I							021/025	84	01	0	10	10	
SEM.:2													
402047 ENERGY ENGINEERING	*	028/030	070/070	098/100				98	03	0	10	30	
402047 ENERGY ENGINEERING	*				023/025		021/025	88	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	024/030	066/070	090/100				90	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				019/025		038/050	76	01	A+	09	09	
402049B INDUSTRIAL ENGINEERING	*	023/030	070/070	093/100				93	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				018/025			72	01	A+	09	09	
402050A ADV. MANUFACTURING PROCESSES	*	029/030	070/070	099/100				99	03	0	10	30	
402051 PROJECT-II	*				092/100			92	03	0	10	30	
402051 PROJECT-II	*						081/100	81	03	0	10	30	

FOURTH YEAR SGPA: 9.95, TOTAL CREDITS EARNED: 44
FE SGPA: 7.58 SE SGPA: 6.06 TE SGPA: 8.17

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SAVITRIBAI PHULE PUNE UNIVERSITY ,B.E.(2015 COURSE) EXAMINATION, APR/MAY 2021 DATE : 28 SEP 2021

COLLEGE: [CEGP010530] - D.Y. PATIL COLLEGE OF ENGINEERING, PUNE BRANCH CODE: 66-B.E. (2015 PAT.)(MECHANICAL)

B150081007 UJJWAL AAKASH		SW	EETY PAND	IT	7184	3131G DYF	181qc						
SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		029/030	066/070	095/100				95	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS					024/025		018/025	84	01	0	10	10	
402042 CAD CAM AUTOMATION		028/030	070/070	098/100				98	03	0	10	30	
402042 CAD CAM AUTOMATION					022/025	035/050		76	01	A+	09	09	
402043 DYNAMICS OF MACHINERY		027/030	070/070	097/100				97	04	0	10	40	
402043 DYNAMICS OF MACHINERY					019/025		020/025	78	01	A+	09	09	
402044A FINITE ELEMENT ANALYSIS		028/030	070/070	098/100				98	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS					022/025			88	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		028/030	070/070	098/100				98	03	0	10	30	
402046 PROJECT-I					022/025			88	01	0	10	10	
402046 PROJECT-I							021/025	84	01	0	10	10	
SEM.:2													
402047 ENERGY ENGINEERING	*	028/030	070/070	098/100				98	03	0	10	30	
402047 ENERGY ENGINEERING	*				023/025		022/025	90	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	019/030	070/070	089/100				89	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				018/025		032/050	66	01	A	80	80	
402049B INDUSTRIAL ENGINEERING	*	022/030	070/070	092/100				92	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				018/025			72	01	A+	09	09	
402050A ADV. MANUFACTURING PROCESSES	*	024/030	070/070	094/100				94	03	0	10	30	
402051 PROJECT-II	*				085/100			85	03	0	10	30	
402051 PROJECT-II	*						079/100	79	03	A+	09	27	

FOURTH YEAR SGPA : 9.82, TOTAL CREDITS EARNED : 44 FE SGPA : 8.74 SE SGPA : 6.44 TE SGPA : 7.96

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B150081009	VARUN KUMAR		SE	EMI KUMAR	I	7184	3141D DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		025/030	069/070	094/100				94	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					021/025		019/025	80	01	0	10	10	
	CAD CAM AUTOMATION		028/030	066/070	094/100				94	03	0	10	30	
	CAD CAM AUTOMATION					023/025	034/050		76	01	A+	09	09	
402043	DYNAMICS OF MACHINERY		027/030	070/070	097/100				97	04	0	10	40	
	DYNAMICS OF MACHINERY					022/025		021/025	86	01	0	10	10	
402044A	FINITE ELEMENT ANALYSIS		028/030	070/070	098/100				98	03	0	10	30	
	FINITE ELEMENT ANALYSIS					022/025			88	01	0	10	10	
	AUTOMOBILE ENGINEERING		029/030	070/070	099/100				99	03	0	10	30	
	PROJECT-I					022/025			88	01	0	10	10	
402046	PROJECT-I							020/025	80	01	0	10	10	
SEM.:2														
	ENERGY ENGINEERING	*	027/030	060/070	087/100				87	03	0	10	30	
402047	ENERGY ENGINEERING	*				023/025		020/025	86	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	026/030	062/070	088/100				88	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	01	0	10	10	
402049B	INDUSTRIAL ENGINEERING	*	026/030	055/070	081/100				81	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES	*	025/030	066/070	091/100				91	03	0	10	30	
	PROJECT-II	*				090/100			90	03	0	10	30	
402051	PROJECT-II	*						088/100	88	03	0	10	30	

FOURTH YEAR SGPA: 9.98, TOTAL CREDITS EARNED: 44
FE SGPA: 6.58 SE SGPA: 6.46 TE SGPA: 7.15

TOTAL GRADE POINTS / TOTAL CREDITS : 1420/190 CGPA : 7.47 FIRST CLASS

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SAVITRIBAI PHULE PUNE UNIVERSITY ,B.E.(2015 COURSE) EXAMINATION, APR/MAY 2021 DATE : 28 SEP 2021

COLLEGE: [CEGP010530] - D.Y. PATIL COLLEGE OF ENGINEERING, PUNE

BRANCH CODE: 66-B.E. (2015 PAT.)(MECHANICAL)

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B150081010 VIBHANDIK TEJAS HEMANT		VI	BHANDIK K	ALPANA HE	MANT 7192	24316F DYF	P[8]						
SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		028/030	070/070	098/100				98	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS					023/025		020/025	86	01	0	10	10	
402042 CAD CAM AUTOMATION		030/030	070/070	100/100				100	03	0	10	30	
402042 CAD CAM AUTOMATION					024/025	039/050		84	01	0	10	10	
402043 DYNAMICS OF MACHINERY		026/030	070/070	096/100				96	04	0	10	40	
402043 DYNAMICS OF MACHINERY					021/025		022/025	86	01	0	10	10	
402044C HEAT. VENTI. & AIR CONDI.		030/030	070/070	100/100				100	03	0	10	30	
402044C HEAT. VENTI. & AIR CONDI.					022/025			88	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
402046 PROJECT-I					016/025			64	01	A	80	80	
402046 PROJECT-I							018/025	72	01	A+	09	09	
SEM.:2													
402047 ENERGY ENGINEERING	*	029/030	057/070	086/100				86	03	0	10	30	
402047 ENERGY ENGINEERING	*				024/025		022/025	92	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	028/030	070/070	098/100				98	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				022/025		045/050	89	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	030/030	070/070	100/100				100	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				024/025			96	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	030/030	070/070	100/100				100	03	0	10	30	
402051 PROJECT-II	*				060/100			60	03	A	8 0	24	
402051 PROJECT-II	*						090/100	90	03	0	10	30	

FOURTH YEAR SGPA : 9.80, TOTAL CREDITS EARNED : 44

SE SGPA : 9.02 TE SGPA : 9.52

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B150081011 VIKASH KUMAR		KA	NCHAN DEV	I	7184	3148M DYP	P[8]						
SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		028/030	070/070	098/100				98	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS					023/025		023/025	92	01	0	10	10	
402042 CAD CAM AUTOMATION		030/030	070/070	100/100				100	03	0	10	30	
402042 CAD CAM AUTOMATION					023/025	036/050		78	01	A+	09	09	
402043 DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40	
402043 DYNAMICS OF MACHINERY					021/025		020/025	82	01	0	10	10	
402044C HEAT. VENTI. & AIR CONDI.		028/030	070/070	098/100				98	03	0	10	30	
402044C HEAT. VENTI. & AIR CONDI.					021/025			84	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
402046 PROJECT-I					021/025			84	01	0	10	10	
402046 PROJECT-I							021/025	84	01	0	10	10	
SEM.:2													
402047 ENERGY ENGINEERING	*	027/030	070/070	097/100				97	03	0	10	30	
402047 ENERGY ENGINEERING	*				023/025		023/025	92	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	027/030	070/070	097/100				97	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				022/025		043/050	86	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	024/030	066/070	090/100				90	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				019/025			76	01	A+	09	09	
402050A ADV. MANUFACTURING PROCESSES	*	029/030	070/070	099/100				99	03	0	10	30	
402051 PROJECT-II	*				093/100			93	03	0	10	30	
402051 PROJECT-II	*						080/100	80	03	0	10	30	

FOURTH YEAR SGPA : 9.95, TOTAL CREDITS EARNED : 44 FE SGPA : 8.96 SE SGPA : 6.66 TE SGPA : 8.24

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DATE : 28 SEP 2021

BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL)

...... B150081012 VISHAL BHATIA JUGNU BHATIA 71702535H DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd SEM.:1 . 03 402041 HYDRAULICS AND PNEUMATICS 029/030 070/070 099/100 ___ ___ ___ 99 0 10 30 --- ---024/025 402041 HYDRAULICS AND PNEUMATICS ---___ 018/025 84 0.1 10 10 030/030 066/070 096/100 ___ 03 Ω 10 30 402042 CAD CAM AUTOMATION ___ 96 402042 CAD CAM AUTOMATION ---023/025 038/050 81 01 Ο 10 1.0 029/030 070/070 099/100 ___ ___ 99 04 Ω 10 40 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 022/025 019/025 82 01 1.0 10 --- ---030/030 070/070 100/100 100 03 10 402044C HEAT. VENTI. & AIR CONDI. ___ 0 30 ---023/025 92 01 10 10 --- ---402044C HEAT. VENTI. & AIR CONDI. ___ ___ ___ Ω 030/030 070/070 100/100 03 10 3.0 402045A AUTOMOBILE ENGINEERING ___ 100 402046 PROJECT-I 022/025 88 01 10 10 Ω 402046 PROJECT-I ___ 021/025 84 01 Ω 10 1.0 SEM.:2 * 030/030 070/070 100/100 402047 ENERGY ENGINEERING --- 100 03 10 3.0 024/025 022/025 92 01 10 10 --- ---402047 ENERGY ENGINEERING ------___ 0 026/030 070/070 096/100 402048 MECHANICAL SYSTEM DESIGN ___ 96 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 021/025 ---042/050 84 01 Ω 10 10 070/070 402049B INDUSTRIAL ENGINEERING 028/030 098/100 ---98 03 10 30 022/025 88 01 0 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 028/030 055/070 083/100 ---83 03 Ο 10 3.0 402050C PRODUCT DESIGN & DEVELOPMENT 087/100 ---87 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 087/100 87 03 0 10 30

FOURTH YEAR SGPA : 10.00, TOTAL CREDITS EARNED : 44 FE SGPA : 6.76 SE SGPA : 5.24 TE SGPA : 7.17

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B150081013 VISHAL POPAT JAGTAP		SH	ARADA		7152	8972B DYF	P[8]						
SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		019/030	070/070	089/100				89	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS					016/025		016/025	64	01	A	80	8 0	
402042 CAD CAM AUTOMATION		024/030	067/070	091/100				91	03	0	10	30	
402042 CAD CAM AUTOMATION					020/025	031/050		68	01	A	8 0	8 0	
402043 DYNAMICS OF MACHINERY		028/030	070/070	098/100				98	04	0	10	40	
402043 DYNAMICS OF MACHINERY					021/025		018/025	78	01	A+	09	09	
402044A FINITE ELEMENT ANALYSIS		017/030	070/070	087/100				87	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS					020/025			80	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		029/030	070/070	099/100				99	03	0	10	30	
402046 PROJECT-I					019/025			76	01	A+	09	09	
402046 PROJECT-I							016/025	64	01	A	8 0	8 0	
SEM.:2													
402047 ENERGY ENGINEERING	*	028/030	070/070	098/100				98	03	0	10	30	
402047 ENERGY ENGINEERING	*				023/025		016/025	78	01	A+	09	09	
402048 MECHANICAL SYSTEM DESIGN	*	024/030	070/070	094/100				94	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				019/025		038/050	76	01	A+	09	09	
402049B INDUSTRIAL ENGINEERING	*	026/030	069/070	095/100				95	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	021/030	038/070	059/100				59	03	B+	07	21	
402051 PROJECT-II	*				085/100			85	03	0	10	30	
402051 PROJECT-II	*						075/100	75	03	A+	09	27	

FOURTH YEAR SGPA: 9.50, TOTAL CREDITS EARNED: 44

SE SGPA : 5.70 TE SGPA : 7.37

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BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL)

...... B150081014 VISHWAJEET VINOD BHAGAT 71843153H DYPP[8] SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 029/030 070/070 099/100 ___ ___ ___ 99 03 0 10 30 --- ---024/025 021/025 402041 HYDRAULICS AND PNEUMATICS ---___ 90 0.1 10 10 029/030 070/070 099/100 ___ 99 03 0 10 30 402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION ___ 023/025 039/050 82 01 Ω 1.0 1.0 023/030 070/070 093/100 93 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ___ 402043 DYNAMICS OF MACHINERY 019/025 020/025 78 01 A+ 09 09 029/030 070/070 099/100 03 10 402044A FINITE ELEMENT ANALYSIS ___ ___ 99 0 30 ---020/025 01 10 1.0 402044A FINITE ELEMENT ANALYSIS ___ ___ 80 Ω ____ 030/030 070/070 100/100 10 30 402045A AUTOMOBILE ENGINEERING ___ 100 03 402046 PROJECT-I 021/025 84 01 10 1.0 Ω 402046 PROJECT-I ___ 019/025 76 01 A+ 09 09 --- ---SEM.:2 * 028/030 056/070 402047 ENERGY ENGINEERING 084/100 ___ ___ 84 03 10 3.0 023/025 021/025 88 01 10 402047 ENERGY ENGINEERING ---___ ___ 0 1.0 023/030 066/070 089/100 402048 MECHANICAL SYSTEM DESIGN ___ 89 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 018/025 ---037/050 73 01 A+ 09 0.9 402049B INDUSTRIAL ENGINEERING 029/030 069/070 098/100 ---98 03 10 30 023/025 92 01 0 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 028/030 067/070 095/100 ---95 03 Ο 10 30 402050A ADV. MANUFACTURING PROCESSES 085/100 ---85 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 088/100 88 03 0 10 30

DATE: 28 SEP 2021

FOURTH YEAR SGPA : 9.93, TOTAL CREDITS EARNED : 44 FE SGPA : 6.94 SE SGPA : 6.46 TE SGPA : 7.50

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TOTAL GRADE POINTS / TOTAL CREDITS : 1452/190 CGPA : 7.64 FIRST CLASS

B150081015	VISPUTE RUSHIKESH RAVINDRA		ME	ENA		7192	4317D DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
	HYDRAULICS AND PNEUMATICS		029/030	070/070	099/100				99	03	0	10	30	
	HYDRAULICS AND PNEUMATICS					024/025		022/025	92	01	0	10	10	
	CAD CAM AUTOMATION		030/030	070/070	100/100				100	03	0	10	30	
	CAD CAM AUTOMATION					024/025	044/050		90	01	0	10	10	
	DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40	
	DYNAMICS OF MACHINERY					019/025		021/025	80	01	0	10	10	
	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
	FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
	PROJECT-I					020/025			80	01	0	10	10	
	PROJECT-I							020/025	80	01	0	10	10	
SEM.:2														
	ENERGY ENGINEERING	*	028/030	070/070	098/100				98	03	0	10	30	
	ENERGY ENGINEERING	*				023/025		022/025	90	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	030/030	070/070	100/100				100	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				024/025		045/050	92	01	0	10	10	
		*	030/030	070/070	100/100				100	03	0	10	30	
		*				024/025			96	01	0	10	10	
	ADV. MANOPACIONING PROCESSES	*	030/030	070/070	100/100				100	03	0	10	30	
	PROUECT-II	*				091/100			91	03	0	10	30	
402051	PROJECT-II	*						083/100	83	03	0	10	30	

FOURTH YEAR SGPA : 10.00, TOTAL CREDITS EARNED : 44 SE SGPA : 8.40 TE SGPA : 8.89

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PAGE :- 106	SAVITRIBAI PHULE PUNE U COLLEGE: [CEGP010530] - BRANCH CODE: 66-B.E. (2	D.Y. PATIL	COLLEGE	OF ENGINE		ON, APR/M UNE	AY 2021			DA	TE :	28	SEP 20	021
B150081016 VISPUTE	VISHAL RAVINDRA	SA	NGITA		7192	4318B DYP	P[8]							
SUBJ	ECT NAME	IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R (ORD
SEM.:1														
402041 HYDRAULIC	S AND PNEUMATICS	025/030	046/070	071/100				71	03	A+	09	27		
402041 HYDRAULIC	S AND PNEUMATICS				021/025		019/025	80	01	0	10	10		
402042 CAD CAM A	UTOMATION	027/030	059/070	086/100				86	03	0	10	30		
402042 CAD CAM A	UTOMATION				022/025	039/050		81	01	0	10	10		
402043 DYNAMICS	OF MACHINERY	030/030	070/070	100/100				100	04	0	10	40		
402043 DYNAMICS	OF MACHINERY				022/025		019/025	82	01	0	10	10		
402044C HEAT. VEN	TI. & AIR CONDI.	029/030	070/070	099/100				99	03	0	10	30		
402044C HEAT. VEN	TI. & AIR CONDI.				022/025			88	01	0	10	10		
402045A AUTOMOBIL	E ENGINEERING	030/030	070/070	100/100				100	03	0	10	30		
402046 PROJECT-I					023/025			92	01	0	10	10		
402046 PROJECT-I							021/025	84	01	0	10	10		

SEM.:2 023/030 043/070 066/100 402047 ENERGY ENGINEERING 66 03 402047 ENERGY ENGINEERING 019/025 023/025 01 10 10 ___ 84 0 021/030 070/070 091/100 402048 MECHANICAL SYSTEM DESIGN 10 ___ 91 04 40 018/025 402048 MECHANICAL SYSTEM DESIGN ___ ___ 034/050 69 01 08 0.8 086/100 402049B INDUSTRIAL ENGINEERING 023/030 063/070 ---86 03 10 3.0 72 09 09 ___ ___

402049B INDUSTRIAL ENGINEERING 018/025 01 A+ 402050A ADV. MANUFACTURING PROCESSES 025/030 067/070 092/100 ---92 03 10 30 402051 PROJECT-II 093/100 ___ 93 03 0 10 30 ___ ___ 402051 PROJECT-II 081/100 81 03 10 30

FOURTH YEAR SGPA : 9.73, TOTAL CREDITS EARNED : 44

SE SGPA : 7.32 TE SGPA : 8.50

B15008101	7 WABALE NILESH JAGANNATH		SA	NGITA		7184	3161J DYP	P[8]						
	SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		030/030	070/070	100/100				100	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					024/025		022/025	92	01	0	10	10	
402042	CAD CAM AUTOMATION		030/030	070/070	100/100				100	03	0	10	30	
402042	CAD CAM AUTOMATION					024/025	040/050		85	01	0	10	10	
402043	DYNAMICS OF MACHINERY		022/030	070/070	092/100				92	04	0	10	40	
402043						021/025		020/025	82	01	0	10	10	
	HEAT. VENTI. & AIR CONDI.		029/030	070/070	099/100				99	03	0	10	30	
	HEAT. VENTI. & AIR CONDI.					024/025			96	01	0	10	10	
	ENERGY AUDIT AND MANAGEMENT		023/030	062/070	085/100				85	03	0	10	30	
	PROJECT-I					022/025			88	01	0	10	10	
	PROJECT-I							022/025	88	01	0	10	10	
SEM.:2														
402047		*	029/030	070/070	099/100				99	03	0	10	30	
402047		*				024/025		022/025	92	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	030/030	070/070	100/100				100	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				024/025		045/050	92	01	0	10	10	
	INDUSTRIAL ENGINEERING	*	029/030	070/070	099/100				99	03	0	10	30	
	INDUSTRIAL ENGINEERING	*				023/025			92	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES	*	030/030	070/070	100/100				100	03	0	10	30	
402051	PROJECT-II	*				092/100			92	03	0	10	30	
402051	PROJECT-II	*						087/100	87	03	0	10	30	

FOURTH YEAR SGPA: 10.00, TOTAL CREDITS EARNED: 44
FE SGPA: 8.30 SE SGPA: 8.24 TE SGPA: 9.04

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SAVITRIBAI PHULE PUNE UNIVERSITY ,B.E.(2015 COURSE) EXAMINATION, APR/MAY 2021 DATE : 28 SEP 2021

COLLEGE: [CEGP010530] - D.Y. PATIL COLLEGE OF ENGINEERING, PUNE

BRANCH CODE: 66-B.E. (2015 PAT.)(MECHANICAL)

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B15008101	8 WABLE ADITYA NAVNATH		WA	BLE MADHU	RI NAVNAT	н 7192	4319L DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		028/030	063/070	091/100				91	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					023/025		018/025	82	01	0	10	10	
402042	CAD CAM AUTOMATION		027/030	055/070	082/100				82	03	0	10	30	
402042	CAD CAM AUTOMATION					022/025	039/050		81	01	0	10	10	
402043			029/030	060/070	089/100				89	04	0	10	40	
	DYNAMICS OF MACHINERY					021/025		021/025	84	01	0	10	10	
	FINITE ELEMENT ANALYSIS		030/030	052/070	082/100				82	03	0	10	30	
	FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
	AUTOMOBILE ENGINEERING		030/030	060/070	090/100				90	03	0	10	30	
	PROJECT-I					021/025			84	01	0	10	10	
	PROJECT-I							021/025	84	01	0	10	10	
SEM.:2														
402047		*	030/030	052/070	082/100				82	03	0	10	30	
402047	ENERGY ENGINEERING	*				024/025		021/025	90	01	0	10	10	
402048		*	025/030	052/070	077/100				77	04	A+	09	36	
402048		*				020/025		040/050	80	01	0	10	10	
402049B		*	029/030	063/070	092/100				92	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				023/025			92	01	0	10	10	
	ADV. MANUFACTURING PROCESSES	*	030/030	063/070	093/100				93	03	0	10	30	
	PROJECT-II	*				090/100			90	03	0	10	30	
402051	PROJECT-II	*						090/100	90	03	0	10	30	

FOURTH YEAR SGPA : 9.91, TOTAL CREDITS EARNED : 44

SE SGPA : 7.44 TE SGPA : 8.65

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B15008101	9 WADKAR RUTUJA RAJENDRA		SH	ILPA		7184	3162G DYF	P[8]						
	SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		028/030	069/070	097/100				97	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					023/025		017/025	80	01	0	10	10	
402042			030/030	067/070	097/100				97	03	0	10	30	
402042	CAD CAM AUTOMATION					024/025	037/050		81	01	0	10	10	
402043			026/030	070/070	096/100				96	04	0	10	40	
	DYNAMICS OF MACHINERY					022/025		022/025	88	01	0	10	10	
	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
	FINITE ELEMENT ANALYSIS					024/025			96	01	0	10	10	
	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
	PROJECT-I					022/025			88	01	0	10	10	
402046	PROJECT-I							019/025	76	01	A+	09	09	
SEM.:2														
402047	ENERGY ENGINEERING	*	030/030	055/070	085/100				85	03	0	10	30	
402047	ENERGY ENGINEERING	*				024/025		016/025	80	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	024/030	067/070	091/100				91	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				019/025		038/050	76	01	A+	09	09	
402049B	INDUSTRIAL ENGINEERING	*	027/030	070/070	097/100				97	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				022/025			88	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES	*	029/030	057/070	086/100				86	03	0	10	30	
402051	PROJECT-II	*				092/100			92	03	0	10	30	
402051	PROJECT-II	*						089/100	89	03	0	10	30	

FOURTH YEAR SGPA : 9.95, TOTAL CREDITS EARNED : 44
FE SGPA : 7.58 SE SGPA : 6.16 TE SGPA : 7.09

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SAVITRIBAI PHULE PUNE UNIVERSITY ,B.E.(2015 COURSE) EXAMINATION, APR/MAY 2021 DATE : 28 SEP 2021

COLLEGE: [CEGP010530] - BRANCH CODE: 66-B.E. (2				ERING, F	PUNE							
Eddinen Cobe. 00 B.E. (2	, ,		•									
B150081020 WADME RUSHIKESH GANGADHAR	PC	OJA		7192	24320D DYE	PP[8]						
SUBJECT NAME	IN	TH	[IN+TH]	TW	PR	OR	Tot %	crd	Grd	GP	CP	P&R ORD
SEM.:1												
402041 HYDRAULICS AND PNEUMATICS	029/030	069/070	098/100				98	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS				024/025		016/025		01	0	10	10	
402042 CAD CAM AUTOMATION	029/030	070/070	099/100				99	03	0	10	30	
402042 CAD CAM AUTOMATION				023/025	040/050		84	01	0	10	10	
402043 DYNAMICS OF MACHINERY	029/030	070/070	099/100				99	04	0	10	40	
402043 DYNAMICS OF MACHINERY			100/100	022/025		021/025		01 03	0	10 10	10 30	
402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS	030/030	070/070	100/100	022/025			100 88	03	0	10	10	
402044A FINITE ELEMENT ANALYSIS 402045A AUTOMOBILE ENGINEERING	028/030	070/070	098/100	022/025			98	03	0	10	30	
402045A AUTOMOBILE ENGINEERING 402046 PROJECT-I	026/030	0707070	098/100	022/025			88	01	0	10	10	
402046 PROJECT-I				022/023		019/025		01	A+	0.9	0.9	
SEM.: 2						019/023	70	ΟŢ	AT	09	09	
	* 028/030	070/070	098/100				98	03	0	10	30	
402047 ENERGY ENGINEERING	*			023/025		016/025	78	01	A+	0.9	09	
402048 MECHANICAL SYSTEM DESIGN	* 026/030	070/070	096/100				96	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*			021/025		042/050	84	01	Ö	10	10	
402049B INDUSTRIAL ENGINEERING	* 027/030	070/070	097/100				97	03	O	10	30	
402049B INDUSTRIAL ENGINEERING	*			022/025			88	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	* 029/030	046/070	075/100				75	03	A+	09	27	
402051 PROJECT-II	*			088/100			88	03	0	10	30	
402051 PROJECT-II	*					089/100	89	03	0	10	30	
FOURTH YEAR SGPA : 9.89, TOTAL CREDITS EARN SE SGPA : 6.08 TE SGPA : 8.17												
TOTAL GRADE POINTS / TOTAL CREDITS : 1115/	'140 CGPA	: 7.96	FIRST CLA	ASS WITH D	DISTINCTIO	ON						
	VERIFICATIO	N AND REC	CORD ONLY	AT COLLEG	GE, NOT FO	OR DISTRI	BUTION	J				
B150081021 WAGHMARE SHIVAM GULABRAO		EMA	5 3		13166K_DYE			~ 1	~ 1	~-	~-	
SUBJECT NAME	IN	TH	[IN+TH]	TW	PR	OR	Tota	crd	Grd	GP	CP	P&R ORD
SEM.:1	006/020	0.57/070	002/100		• • • • • •					1.0		
402041 HYDRAULICS AND PNEUMATICS	026/030	057/070	083/100			010/005	83	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS	029/030		099/100	022/025		018/025	80 99	01 03	0	10 10	10 30	
402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION	029/030	070/070	099/100	023/025	033/050		99 74	03	O A+	0.9	09	
402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY	029/030	070/070	099/100	023/025	033/050		99	01	Α+	10	40	
402043 DYNAMICS OF MACHINERY	029/030	0707070	099/100	022/025		020/025		01	0	10	10	
402044A FINITE ELEMENT ANALYSIS	029/030	070/070	099/100	022/025		020/025	99	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS	029/030		099/100	023/025			92	01	0	10	10	
402044A FINITE EDEMENT ANALISIS 402045A AUTOMOBILE ENGINEERING	030/030	070/070	100/100	023/023			100	03	0	10	30	
402046 PROJECT-I				023/025			92	01	Ö	10	10	
402046 PROJECT-I						022/025		01	Ö	10	10	
SEM.:2						,			-			

029/030 070/070 099/100

028/030 070/070 098/100

028/030 070/070 098/100

027/030 056/070 083/100

024/025

022/025

022/025

095/100

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FOURTH YEAR SGPA: 9.98, TOTAL CREDITS EARNED: 44
FE SGPA: 7.66 SE SGPA: 6.96 TE SGPA: 7.72
TOTAL GRADE POINTS / TOTAL CREDITS: 1525/190 CGPA: 8.03 FIRST CLASS WITH DISTINCTION

402047 ENERGY ENGINEERING

402047 ENERGY ENGINEERING

402051 PROJECT-II

402051 PROJECT-II

402048 MECHANICAL SYSTEM DESIGN

402048 MECHANICAL SYSTEM DESIGN

402050C PRODUCT DESIGN & DEVELOPMENT

402049B INDUSTRIAL ENGINEERING

402049B INDUSTRIAL ENGINEERING

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DATE: 28 SEP 2021

BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL) B150081022 WANI YASH MAHESH SUVARNA 71843170H DYPP[8] SUBJECT NAME IN TH[IN+TH] PR OR Tot% Crd Grd SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 029/030 070/070 099/100 ___ ___ ___ 99 03 0 10 30 --- ---024/025 024/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 96 0.1 10 10 028/030 067/070 095/100 ___ 95 03 Ω 10 30 402042 CAD CAM AUTOMATION ____ 402042 CAD CAM AUTOMATION ---023/025 039/050 82 01 Ο 10 1.0 029/030 070/070 099/100 ___ 99 04 10 40 402043 DYNAMICS OF MACHINERY ___ 402043 DYNAMICS OF MACHINERY 022/025 021/025 86 01 1.0 1.0 030/030 070/070 100/100 03 10 30 ---402044A FINITE ELEMENT ANALYSIS ___ 100 0 023/025 92 01 10 10 --- ---402044A FINITE ELEMENT ANALYSIS ___ ___ Ω 029/030 070/070 099/100 99 03 10 3.0 402045A AUTOMOBILE ENGINEERING ___ 402046 PROJECT-I 022/025 88 01 Ο 10 10 402046 PROJECT-I ___ 021/025 84 0.1 Ω 10 1.0 SEM.:2 * 027/030 070/070 097/100 97 402047 ENERGY ENGINEERING ___ ___ 03 1.0 3.0 023/025 020/025 86 01 10 10 ---402047 ENERGY ENGINEERING ---___ 0 026/030 070/070 096/100 402048 MECHANICAL SYSTEM DESIGN ___ 96 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 021/025 ---042/050 84 01 Ω 10 10 402049B INDUSTRIAL ENGINEERING 025/030 070/070 095/100 ---95 03 10 30 020/025 80 01 Ω 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 026/030 067/070 093/100 ---93 03 0 10 30 402050C PRODUCT DESIGN & DEVELOPMENT ---090/100 90 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 088/100 88 03 0 10 30 FOURTH YEAR SGPA : 10.00, TOTAL CREDITS EARNED : 44 FE SGPA : 9.34 SE SGPA : 7.94 TE SGPA : 7.83 E1004201B BIIDD[0]

B15008102	3 WANKHADE ASHISH MAHADEO		VA	NITA		7192	4321B DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		023/030	046/070	069/100				69	03	A	08	24	
402041	HYDRAULICS AND PNEUMATICS					019/025		018/025	74	01	A+	09	09	
402042	CAD CAM AUTOMATION		029/030	070/070	099/100				99	03	0	10	30	
402042	CAD CAM AUTOMATION					023/025	038/050		81	01	0	10	10	
	DYNAMICS OF MACHINERY		026/030	070/070	096/100				96	04	Ô	10	40	
	DYNAMICS OF MACHINERY					022/025		020/025	84	01	Ô	10	10	
	FINITE ELEMENT ANALYSIS		028/030	070/070	098/100				98	03	0	10	30	
	FINITE ELEMENT ANALYSIS					022/025			88	01	0	10	10	
	AUTOMOBILE ENGINEERING		029/030	063/070	092/100				92	03	0	10	30	
	PROJECT-I					022/025			88	01	0	10	10	
	PROJECT-I							021/025	84	01	0	10	10	
SEM.:2	11100101 1							021/023	0 1	0 1	O			
	ENERGY ENGINEERING	*	027/030	070/070	097/100				97	03	0	10	30	
	ENERGY ENGINEERING	*				023/025		019/025	84	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	023/030	063/070	086/100	025/025		015/025	86	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*	023/030	003/070		018/025		037/050	73	01	A+	09	09	
	INDUSTRIAL ENGINEERING	*	029/030	067/070	096/100	010/023		037/030	96	03	A T	10	30	
	INDUSTRIAL ENGINEERING	*	029/030	007/070	090/100	023/025			92	01	0	10	10	
	ADV. MANUFACTURING PROCESSES	*	020/020	039/070	069/100	023/023			69	03	7)	08	24	
		*	030/030	039/070							A			
	PROJECT-II	· +				091/100		070/100	91	03	70.	10	30	
402051	PROJECT-II	^						078/100	78	03	A+	09	4/	

FOURTH YEAR SGPA: 9.61, TOTAL CREDITS EARNED: 44

SE SGPA : 6.88 TE SGPA : 7.96

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BRANCH CODE: 66-B.E. (2015 PAT.)(MECHANICAL)

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BRANCH CODE: 66-B.E. (2	015 PAT.)(N	MECHANICAL	٦)									
									• • • • •	• • • •		
B150081024 WANKHADE NEHA ULHAS	R.A	ADHA		7192	24322L DYE	P[8]						
SUBJECT NAME	IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1												
402041 HYDRAULICS AND PNEUMATICS	029/030	056/070	085/100				85	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS				024/025		016/025	80	01	0	10	10	
402042 CAD CAM AUTOMATION	028/030	070/070	098/100				98	03	0	10	30	
402042 CAD CAM AUTOMATION				023/025	033/050		74	01	A+	09	09	
402043 DYNAMICS OF MACHINERY	030/030	070/070	100/100				100	04	0	10	40	
402043 DYNAMICS OF MACHINERY				022/025		022/025	88	01	0	10	10	
402044C HEAT. VENTI. & AIR CONDI.	026/030	070/070	096/100				96	03	0	10	30	
402044C HEAT. VENTI. & AIR CONDI.			100/100	024/025			96	01 03	0	10 10	10	
402045A AUTOMOBILE ENGINEERING	030/030	0707070	100/100	022/025			100 88	01	0	10	30 10	
402046 PROJECT-I 402046 PROJECT-I				022/025		019/025	88 76	01	O A+	0.9	09	
402046 PROJECT-1 SEM.:2						019/025	70	UΙ	A+	09	09	
	* 029/030	070/070	099/100				99	03	0	10	30	
402047 ENERGY ENGINEERING	* 029/030		099/100	024/025		020/025	88	01	0	10	10	
	* 023/030	063/070	086/100	024/023		020/023	86	04	0	10	40	
	*			018/025		037/050	73		A+	0.9	09	
402049B INDUSTRIAL ENGINEERING		070/070	098/100				98	03	0	10	30	
	*			022/025			88	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES		070/070	098/100				98	03	0	10	30	
	*			092/100			92	03	•	10	30	
402051 PROJECT-II	*					090/100		0.3	-	10	30	
FOURTH YEAR SGPA : 9.93, TOTAL CREDITS EARN SE SGPA : 7.52 TE SGPA : 7.41 TOTAL GRADE POINTS / TOTAL CREDITS : 1154/		: 8.24	FIRST CLA	ASS WITH D	DISTINCTIO	DN						
CONFIDENTIAL- FOR	VERIFICATIO	ON AND REC	CORD ONLY	AT COLLEG	GE, NOT FO	R DISTRIE	BUTION			• • • •		
B150081025 WATH VAIBHAV NAVNATH	J <i>I</i>	YSHREE		7184	3177E DYE	P[8]						
SUBJECT NAME	IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1												
402041 HYDRAULICS AND PNEUMATICS	028/030	067/070	095/100				95	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS				023/025		022/025	90	01	0	10	10	
402042 CAD CAM AUTOMATION	027/030	062/070	089/100				89	03	0	10	30	
402042 CAD CAM AUTOMATION				022/025	036/050		77	01	A+	09	09	
402043 DYNAMICS OF MACHINERY	029/030	070/070	099/100				99	04	0	10	40	
402043 DYNAMICS OF MACHINERY				020/025		021/025	82	01	0	10	10	
402044A FINITE ELEMENT ANALYSIS	029/030	070/070	099/100				99	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS				021/025			84	01	0	10	10	
402045A AUTOMOBILE ENGINEERING	028/030		098/100				98	03	0	10	30	
402046 PROJECT-I				023/025			92	01	0	10	10	
402046 PROJECT-I						023/025	92	01	Ο	10	10	
SEM.:2	+ 000 (000	070/070	000/100				0.0	0.3	0	1 ^	2.0	
402047 ENERGY ENGINEERING	* 028/030 *	0/0/0/0	098/100			001/005	98	03	0	10	30	
402047 ENERGY ENGINEERING	* 020/020	070/070	098/100	023/025		021/025	88 98	01 04	0	10 10	10 40	
402048 MECHANICAL SYSTEM DESIGN	* 028/030	0/0/0/0	090/IUU			0.45 / 0.50		04	-	10	40	

070/070 094/100

064/070 093/100

022/025

019/025

094/100

045/050

094/100 94

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FOURTH YEAR SGPA: 9.95, TOTAL CREDITS EARNED: 44
FE SGPA: 9.38 SE SGPA: 8.28 TE SGPA: 9.07
TOTAL GRADE POINTS / TOTAL CREDITS: 1738/190 CGPA:

402048 MECHANICAL SYSTEM DESIGN

402050A ADV. MANUFACTURING PROCESSES

402049B INDUSTRIAL ENGINEERING

402049B INDUSTRIAL ENGINEERING

402051 PROJECT-II

402051 PROJECT-II

024/030

029/030

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BRANCH CODE: 66-B.E. (2015 PAT.)(MECHANICAL)

...... B150081026 WAYBHASE AJINATH SUNIL 71602372F DYPP[8] SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 029/030 070/070 099/100 ___ ___ ___ 99 03 0 10 30 --- ---024/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 016/025 8.0 0.1 10 10 030/030 070/070 100/100 ___ 100 03 Ω 10 30 402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION ___ 024/025 031/050 73 01 09 09 Α+ 027/030 070/070 097/100 97 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ___ 402043 DYNAMICS OF MACHINERY 019/025 019/025 76 01 A+ 09 09 027/030 064/070 091/100 91 03 10 402044A FINITE ELEMENT ANALYSIS ___ ___ 0 30 ---021/025 01 10 10 402044A FINITE ELEMENT ANALYSIS ___ ---___ 84 Ω 030/030 070/070 100/100 03 10 30 402045A AUTOMOBILE ENGINEERING ___ 100 402046 PROJECT-I 022/025 88 01 10 1.0 Ω 402046 PROJECT-I ___ 019/025 76 01 A+ 09 09 SEM.:2 * 027/030 070/070 097/100 97 402047 ENERGY ENGINEERING ___ ___ 03 10 3.0 023/025 016/025 78 01 09 09 402047 ENERGY ENGINEERING ___ ___ ___ A+ 023/030 066/070 089/100 402048 MECHANICAL SYSTEM DESIGN ___ 89 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 018/025 ---037/050 73 01 A+ 09 0.9 402049B INDUSTRIAL ENGINEERING 029/030 064/070 093/100 ---93 03 10 3.0 023/025 92 01 0 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 026/030 057/070 083/100 ---83 03 Ο 10 30 402050A ADV. MANUFACTURING PROCESSES 091/100 ---91 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 090/100 90 03 0 10 30

DATE: 28 SEP 2021

FOURTH YEAR SGPA : 9.89, TOTAL CREDITS EARNED : 44 FE SGPA : 7.58 SE SGPA : 5.82 TE SGPA : 8.78

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B150081027 YADAV PIYUSH CHETAN			SE	EMA		7184	3181C DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		026/030	042/070	068/100				68	03	A	8 0	24	
402041	HYDRAULICS AND PNEUMATICS					022/025		024/025	92	01	0	10	10	
402042			025/030	070/070	095/100				95	03	0	10	30	
402042						021/025	033/050		72	01	A+	09	09	
402043			029/030	070/070	099/100				99	04	0	10	40	
	DYNAMICS OF MACHINERY					021/025		022/025	86	01	0	10	10	
	FINITE ELEMENT ANALYSIS		029/030	070/070	099/100				99	03	0	10	30	
	FINITE ELEMENT ANALYSIS					021/025			84	01	0	10	10	
	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
	PROJECT-I					023/025			92	01	0	10	10	
	PROJECT-I							022/025	88	01	0	10	10	
SEM.:2														
402047		*	029/030	070/070	099/100				99	03	0	10	30	
402047		*				024/025		020/025	88	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	026/030	070/070	096/100				96	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	01	0	10	10	
402049B		*	026/030	070/070	096/100				96	03	0	10	30	
402049B		*				021/025			84	01	0	10	10	
402050C		*	025/030	056/070	081/100				81	03	0	10	30	
	PROJECT-II	*				092/100			92	03	0	10	30	
402051	PROJECT-II	*						086/100	86	03	0	10	30	

FOURTH YEAR SGPA: 9.84, TOTAL CREDITS EARNED: 44
FE SGPA: 8.24 SE SGPA: 6.02 TE SGPA: 6.13

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DATE: 28 SEP 2021

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BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL)

...... B150081028 YASHRAJ SINHA PINKI 71843187B DYPP[8] THSUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 030/030 070/070 100/100 ___ ___ ___ 100 03 0 10 30 --- ---024/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 022/025 92 0.1 10 10 030/030 070/070 100/100 ___ 100 03 Ω 10 30 402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION ---023/025 034/050 76 01 09 09 Α+ 029/030 070/070 099/100 ___ 99 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ____ 402043 DYNAMICS OF MACHINERY 021/025 021/025 84 01 1.0 1.0 028/030 070/070 098/100 03 10 402044A FINITE ELEMENT ANALYSIS ___ ___ 98 0 30 ---022/025 01 10 1.0 402044A FINITE ELEMENT ANALYSIS ___ ___ 88 Ω 030/030 070/070 100/100 10 30 402045A AUTOMOBILE ENGINEERING ___ 100 03 402046 PROJECT-I 018/025 72 01 09 09 Α+ ___ 402046 PROJECT-I ___ 018/025 72 01 Α+ 09 09 SEM.:2 * 028/030 070/070 098/100 402047 ENERGY ENGINEERING ___ ___ 98 03 1.0 30 023/025 017/025 80 01 10 402047 ENERGY ENGINEERING ---___ ___ 0 1.0 024/030 070/070 094/100 402048 MECHANICAL SYSTEM DESIGN ___ 94 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 019/025 ---038/050 76 01 A+ 09 09 070/070 402049B INDUSTRIAL ENGINEERING 030/030 100/100 ---100 03 10 30 024/025 96 01 0 10 10 --- ---402049B INDUSTRIAL ENGINEERING ___ ___ ___ 029/030 070/070 099/100 ---99 03 Ω 10 30 402050A ADV. MANUFACTURING PROCESSES ___ ___ 081/100 81 03 0 10 30 402051 PROJECT-II ___ ___

FOURTH YEAR SGPA : 9.84, TOTAL CREDITS EARNED : 44 FE SGPA : 6.22 SE SGPA : 5.56 TE SGPA : 8.09

402051 PROJECT-II

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B150081029 ZIRPE SHUBHAM SHRIKANT			ME	ENA		7184	3193G DYP	P[8]						
	SUBJECT NAME		IN	TH	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		030/030	070/070	100/100				100	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					024/025		023/025	94	01	0	10	10	
402042	CAD CAM AUTOMATION		030/030	070/070	100/100				100	03	0	10	30	
402042	CAD CAM AUTOMATION					023/025	036/050		78	01	A+	09	09	
402043	DYNAMICS OF MACHINERY		030/030	070/070	100/100				100	04	0	10	40	
402043	DYNAMICS OF MACHINERY					022/025		021/025	86	01	0	10	10	
	FINITE ELEMENT ANALYSIS		030/030	070/070	100/100				100	03	0	10	30	
	FINITE ELEMENT ANALYSIS					022/025			88	01	0	10	10	
	AUTOMOBILE ENGINEERING		030/030	070/070	100/100				100	03	0	10	30	
	PROJECT-I					021/025			84	01	0	10	10	
	PROJECT-I							021/025	84	01	0	10	10	
SEM.:2														
402047	ENERGY ENGINEERING	*	029/030	070/070	099/100				99	03	0	10	30	
402047	ENERGY ENGINEERING	*				024/025		021/025	90	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	024/030	070/070	094/100				94	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				019/025		038/050	76	01	Α+	09	09	
402049B		*	029/030	070/070	099/100				99	03	0	10	30	
402049B		*				023/025			92	01	0	10	10	
	ADV. MANUFACTURING PROCESSES	*	030/030	070/070	100/100				100	03	0	10	30	
	PROJECT-II	*				094/100			94	03	0	10	30	
402051	PROJECT-II	*						082/100	82	03	0	10	30	

FOURTH YEAR SGPA : 9.95, TOTAL CREDITS EARNED : 44
FE SGPA : 8.54 SE SGPA : 7.22 TE SGPA : 8.91

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