PAGE :- 1 SAVITRIBAI PHULE PUNE UNIVERSITY ,B.E. (2015 COURSE) EXAMINATION, APR/MAY 2020 DATE : 15 DEC 2020

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

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

B15008080	1 AADITYA BALKRISHNA MASKE		7. 7.	.SHA		7170	1795J DYP	ומוס						
D13000000	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		019/030	043/070	062/100				62	03	A	80	24	
402041	HYDRAULICS AND PNEUMATICS					020/025		019/025	78	01	A+	09	09	
402042	CAD CAM AUTOMATION		027/030	036/070	063/100				63	03	A	80	24	
402042	CAD CAM AUTOMATION					020/025	038/050		77	01	A+	09	09	
402043	DYNAMICS OF MACHINERY		018/030	036/070	054/100				54	04	В	06	24	
402043	DYNAMICS OF MACHINERY					020/025		018/025	76	01	A+	09	09	
402044A	FINITE ELEMENT ANALYSIS		021/030	031/070	052/100				52	03	В	06	18	
402044A	FINITE ELEMENT ANALYSIS					020/025			80	01	0	10	10	
402045A	AUTOMOBILE ENGINEERING		020/030	031/070	051/100				51	03	В	06	18	
402046	PROJECT-I					020/025			80	01	0	10	10	
402046	PROJECT-I							018/025	72	01	A+	09	09	
SEM.:2														
402047	ENERGY ENGINEERING	*	021/030	066/070	087/100				87	03	0	10	30	
402047	ENERGY ENGINEERING	*				022/025		021/025	86	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	028/030	070/070	098/100				98	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	*				020/025			80	01	0	10	10	
402050C	PRODUCT DESIGN & DEVELOPMENT	*	020/030	070/070	090/100				90	03	0	10	30	
402051	PROJECT-II	*				084/100			84	03	0	10	30	
402051	PROJECT-II	*						085/100	85	03	0	10	30	

FOURTH YEAR SGPA : 8.73, TOTAL CREDITS EARNED : 44 FE SGPA : 8.88 SE SGPA : 8.26 TE SGPA : 8.09

B150080802 AASISH SINGH		JA	NKI DEVI		7170	1797E 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		022/030	034/070	056/100				56	03	B+	07	21	
402041 HYDRAULICS AND PNEUMATICS					024/025		023/025	94	01	0	10	10	
402042 CAD CAM AUTOMATION		027/030	035/070	062/100				62	03	A	80	24	
402042 CAD CAM AUTOMATION					020/025	034/050		72	01	A+	09	09	
402043 DYNAMICS OF MACHINERY		014/030	28#/070	042/100				42	04	P	04	16	#
402043 DYNAMICS OF MACHINERY					018/025		018/025	72	01	A+	09	09	
402044C HEAT. VENTI. & AIR CONDI.		021/030	052/070	073/100				73	03	A+	09	27	
402044C HEAT. VENTI. & AIR CONDI.					023/025			92	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		022/030	037/070	059/100				59	03	B+	07	21	
402046 PROJECT-I					011/025			44	01	P	04	04	
402046 PROJECT-I							011/025	44	01	P	04	04	
SEM.:2													
402047 ENERGY ENGINEERING	*	014/030	055/070	069/100				69	03	A	80	24	
402047 ENERGY ENGINEERING	*				020/025		020/025	80	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	020/030	070/070	090/100				90	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	024/030	055/070	079/100				79	03	A+	09	27	
402049B INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
402050C PRODUCT DESIGN & DEVELOPMENT	*	023/030	063/070	086/100				86	03	0	10	30	
402051 PROJECT-II	*				085/100			85	03	0	10	30	
402051 PROJECT-II	*						080/100	80	03	0	10	30	

FOURTH YEAR SGPA: 8.32, TOTAL CREDITS EARNED: 44
FE SGPA: 8.48 SE SGPA: 6.66 TE SGPA: 7.09
TOTAL CRADE DOINTS / TOTAL CREDITS: 1449/190 CO

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B15008080	4 AHIREKAR SAURABH SHRINIVAS		JA	YASHREE		7170	1814J DYP	181q							
	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	036/070	061/100				61	03	A	80	24		
402041	HYDRAULICS AND PNEUMATICS					023/025		022/025	90	01	0	10	10		
402042	CAD CAM AUTOMATION		027/030	030/070	057/100				57	03	B+	07	21		
402042	CAD CAM AUTOMATION					023/025	042/050		86	01	0	10	10		
402043	DYNAMICS OF MACHINERY		018/030	028/070	046/100				46	04	C	05	20		
402043	DYNAMICS OF MACHINERY					012/025		014/025	52	01	В	06	06		
402044A	FINITE ELEMENT ANALYSIS	*	015/030	055/070	070/100				70	03	A+	09	27		
402044A	FINITE ELEMENT ANALYSIS					018/025			72	01	A+	09	09		
402045A	AUTOMOBILE ENGINEERING		026/030	032/070	058/100				58	03	B+	07	21		
402046	PROJECT-I					018/025			72	01	A+	09	09		
402046	PROJECT-I							015/025	60	01	A	8 0	80		
SEM.:2															
402047	ENERGY ENGINEERING	*	017/030	050/070	067/100				67	03	A	8 0	24		
402047	ENERGY ENGINEERING	*				022/025		021/025	86	01	0	10	10		
402048	MECHANICAL SYSTEM DESIGN	*	027/030	070/070	097/100				97	04	0	10	40		
402048	MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	01	0	10	10		
402049B	INDUSTRIAL ENGINEERING	*	026/030	066/070	092/100				92	03	0	10	30		
402049B	INDUSTRIAL ENGINEERING	*				018/025			72	01	A+	09	09		
402050C	PRODUCT DESIGN & DEVELOPMENT	*	024/030	056/070	080/100				80	03	0	10	30		
402051	PROJECT-II	*				093/100			93	03	0	10	30		
402051	PROJECT-II	*						091/100	91	03	0	10	30		

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FOURTH YEAR SGPA : 8.59, TOTAL CREDITS EARNED : 44 FE SGPA : 7.68 SE SGPA : 6.74 TE SGPA : 7.43

B15008080	5 AKASH SUREN RAMTEKE		SU	JATA		7170	1816E 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		018/030	032/070	050/100				50	03	В	06	18	
402041	HYDRAULICS AND PNEUMATICS					022/025		022/025	88	01	0	10	10	
402042	CAD CAM AUTOMATION		017/030	031/070	048/100				48	03	C	05	15	
402042	CAD CAM AUTOMATION					021/025	039/050		80	01	0	10	10	
402043	DYNAMICS OF MACHINERY		010/030	030/070	040/100				40	04	P	04	16	
402043						022/025		020/025	84	01	0	10	10	
	FINITE ELEMENT ANALYSIS	*	014/030	064/070	078/100				78	03	A+	09	27	
	FINITE ELEMENT ANALYSIS					020/025			80	01	0	10	10	
	AUTOMOBILE ENGINEERING		020/030	028/070	048/100				48	03	C	05	15	
	PROJECT-I					021/025			84	01	0	10	10	
	PROJECT-I							020/025	80	01	0	10	10	
SEM.:2														
		*	016/030	062/070	078/100				78	03	A+	09	27	
402047	ENERGY ENGINEERING	*				022/025		020/025	84	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	024/030	070/070	094/100				94	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				017/025		034/050	68	01	A	80	80	
	INDUSTRIAL ENGINEERING	*	025/030	059/070	084/100				84	03	0	10	30	
	INDUSTRIAL ENGINEERING	*				018/025			72	01	A+	09	09	
	PRODUCT DESIGN & DEVELOPMENT	*	018/030	069/070	087/100				87	03	0	10	30	
	PROJECT-II	*				085/100			85	03	0	10	30	
402051	PROJECT-II	*						085/100	85	03	0	10	30	

FOURTH YEAR SGPA : 8.30, TOTAL CREDITS EARNED : 44 FE SGPA : 7.44 SE SGPA : 6.32 TE SGPA : 6.54

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DATE : 15 DEC 2020

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B150080807 AMOL NANDAKUMAR TANPURE		MA	NISHA		7170	1826B 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		020/030	047/070	067/100				67	03	A	8 0	24	
402041 HYDRAULICS AND PNEUMATICS					023/025		023/025	92	01	0	10	10	
402042 CAD CAM AUTOMATION		027/030	035/070	062/100				62	03	A	8 0	24	
402042 CAD CAM AUTOMATION					023/025	043/050		88	01	0	10	10	
402043 DYNAMICS OF MACHINERY		022/030	036/070	058/100				58	04	B+	07	28	
402043 DYNAMICS OF MACHINERY					018/025		018/025	72	01	A+	09	09	
402044A FINITE ELEMENT ANALYSIS		019/030	040/070	059/100				59	03	B+	07	21	
402044A FINITE ELEMENT ANALYSIS					019/025			76	01	A+	09	09	
402045A AUTOMOBILE ENGINEERING		025/030	035/070	060/100				60	03	A	80	24	
402046 PROJECT-I					019/025			76	01	A+	09	09	
402046 PROJECT-I							015/025	60	01	A	80	8 0	
SEM.:2													
402047 ENERGY ENGINEERING	*	021/030	059/070	080/100				80	03	0	10	30	
402047 ENERGY ENGINEERING	*				020/025		019/025	78	01	A+	09	09	
402048 MECHANICAL SYSTEM DESIGN	*	027/030	070/070	097/100				97	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				020/025		040/050	80	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	021/030	053/070	074/100				74	03	A+	09	27	
402049B INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10	
402050C PRODUCT DESIGN & DEVELOPMENT	*	022/030	048/070	070/100				70	03	A+	09	27	
402051 PROJECT-II	*				093/100			93	03	0	10	30	
402051 PROJECT-II	*						090/100	90	03	0	10	30	

FOURTH YEAR SGPA : 8.84, TOTAL CREDITS EARNED : 44 FE SGPA : 9.12 SE SGPA : 7.52 TE SGPA : 8.70

B15008080	B ANCHAN PRATEEK PRAVEENKUMAR		MA	MATHA		7170	1828J 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	039/070	061/100				61	03	A	80	24	
402041	HYDRAULICS AND PNEUMATICS					019/025		017/025	72	01	A+	09	09	
402042			023/030	033/070	056/100				56	03	B+	07	21	
402042						020/025	040/050		80	01	0	10	10	
402043			014/030	029/070	043/100				43	04	P	04	16	
402043	DYNAMICS OF MACHINERY					020/025		020/025	80	01	0	10	10	
	FINITE ELEMENT ANALYSIS		014/030	035/070	049/100				49	03	C	05	15	
	FINITE ELEMENT ANALYSIS					022/025			88	01	0	10	10	
	AUTOMOBILE ENGINEERING		025/030	028/070	053/100				53	03	В	06	18	
	PROJECT-I					021/025			84	01	0	10	10	
402046	PROJECT-I							018/025	72	01	A+	09	09	
SEM.:2														
402047	ENERGY ENGINEERING	*	014/030	048/070	062/100				62	03	A	80	24	
402047	ENERGY ENGINEERING	*				021/025		021/025	84	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	022/030	070/070	092/100				92	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	01	0	10	10	
402049B	INDUSTRIAL ENGINEERING	*	024/030	048/070	072/100				72	03	A+	09	27	
	INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES	*	020/030	067/070	087/100				87	03	0	10	30	
402051	PROJECT-II	*				085/100			85	03	0	10	30	
402051	PROJECT-II	*						087/100	87	03	0	10	30	

FOURTH YEAR SGPA : 8.25, TOTAL CREDITS EARNED : 44 FE SGPA : 9.00 SE SGPA : 6.94 TE SGPA : 6.80

TOTAL GRADE POINTS / TOTAL CREDITS : 1473/190 CGPA : 7.75 FIRST CLASS WITH DISTINCTION

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Bidiiveii eei	o b.h. (2015 III.) (Indemnterial)	

B150080809 ANJALI BALAJI NARWADE		GU	LJARBAI		7170	1831J 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		021/030	039/070	060/100				60	03	A	8 0	24	
402041 HYDRAULICS AND PNEUMATICS					022/025		021/025	86	01	0	10	10	
402042 CAD CAM AUTOMATION		023/030	042/070	065/100				65	03	A	8 0	24	
402042 CAD CAM AUTOMATION					019/025	038/050		76	01	A+	09	09	
402043 DYNAMICS OF MACHINERY		020/030	28#/070	048/100				48	04	C	05	20	#
402043 DYNAMICS OF MACHINERY					021/025		018/025	78	01	A+	09	09	
402044A FINITE ELEMENT ANALYSIS		015/030	031/070	046/100				46	03	C	05	15	
402044A FINITE ELEMENT ANALYSIS					022/025			88	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		025/030	032/070	057/100				57	03	B+	07	21	
402046 PROJECT-I					022/025			88	01	0	10	10	
402046 PROJECT-I							019/025	76	01	A+	09	09	
SEM.:2													
402047 ENERGY ENGINEERING	*	018/030	053/070	071/100				71	03	A+	09	27	
402047 ENERGY ENGINEERING	*				021/025		022/025	86	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	025/030	070/070	095/100				95	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	023/030	062/070	085/100				85	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	021/030	056/070	077/100				77	03	A+	09	27	
402051 PROJECT-II	*				095/100			95	03	0	10	30	
402051 PROJECT-II	*						095/100	95	03	0	10	30	

FOURTH YEAR SGPA : 8.52, TOTAL CREDITS EARNED : 44 FE SGPA : 7.90 SE SGPA : 6.56 TE SGPA : 7.09

B150080810 ANKUSH R KEDAR		7) (7)	SHA R KEDA	D	7170	1835M DYF	1010						
SUBJECT NAME		IN	TH	K [IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
CENT 1				[IN+IU]	T W		-				GP	CP	
402041 HYDRAULICS AND PNEUMATICS		018/030	040/070	058/100				58	03	ъ В+	07	21	
402041 HIDRAULICS AND PNEUMATICS		010/030		030/100	023/025		023/025	92	01	0	10	10	
402041 HIDRAULICS AND FREUMATICS		022/030	042/070	064/100	023/023		023/023	64	03	A	0.8	24	
402042 CAD CAM AUTOMATION		022/030	042/0/0		018/025	037/050		73	01	A A+	09	09	
402042 CAD CAM ACTOMATION 402043 DYNAMICS OF MACHINERY		015/030	033/070	048/100	016/025	037/030		48	04	C	05	20	
402043 DYNAMICS OF MACHINERY		015/030		046/100	021/025		018/025	40 78	01	A+	09	09	
		016/030	040/070		021/025		,	7 6 5 6	03	A+ B+	09	09	
402044A FINITE ELEMENT ANALYSIS			040/0/0	056/100					03	8+		Ω.L Ζ.Τ	
402044A FINITE ELEMENT ANALYSIS					012/025			48		C.	05	05	
402045A AUTOMOBILE ENGINEERING		021/030	028/070	049/100				49	03	C	05	15	
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	*	014/030	045/070	059/100				59	03	B+	07	21	
402047 ENERGY ENGINEERING	*				021/025		020/025	82	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	027/030	070/070	097/100				97	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				017/025		034/050	68	01	A	80	8 0	
402049B INDUSTRIAL ENGINEERING	*	024/030	069/070	093/100				93	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10	
402050C PRODUCT DESIGN & DEVELOPMENT	*	014/030	066/070	080/100				80	03	0	10	30	
402051 PROJECT-II	*				085/100			85	03	0	10	30	
402051 PROJECT-II	*						080/100	80	03	0	10	30	

FOURTH YEAR SGPA: 8.25, TOTAL CREDITS EARNED: 44
FE SGPA: 9.24 SE SGPA: 7.60 TE SGPA: 7.76

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B15008081	1 ARMAAN MAURICE DSOUZA		NO	NDITA DSO	UZA	7170	1842D 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		016/030	032/070	048/100				48	03	C	05	15		
	HYDRAULICS AND PNEUMATICS					024/025		023/025	94	01	0	10	10		
	CAD CAM AUTOMATION		013/030	028/070	041/100				41	03	P	04	12		
402042	CAD CAM AUTOMATION					020/025	032/050		69	01	A	8 0	80		
402043	DYNAMICS OF MACHINERY		010/030	30#/070	40#/100				40	04	P	04	16		#
402043	DYNAMICS OF MACHINERY					016/025		016/025	64	01	A	80	80		
402044C	HEAT. VENTI. & AIR CONDI.		015/030	046/070	061/100				61	03	A	80	24		
402044C	HEAT. VENTI. & AIR CONDI.					020/025			80	01	0	10	10		
402045C	ENERGY AUDIT AND MANAGEMENT		018/030	030/070	048/100				48	03	C	05	15		
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	*	019/030	060/070	079/100				79	03	A+	09	27		
402047	ENERGY ENGINEERING	*				021/025		022/025	86	01	0	10	10		
402048	MECHANICAL SYSTEM DESIGN	*	024/030	067/070	091/100				91	04	0	10	40		
402048	MECHANICAL SYSTEM DESIGN	*				022/025		044/050	88	01	0	10	10		
402049B	INDUSTRIAL ENGINEERING	*	018/030	062/070	080/100				80	03	0	10	30		
402049B	INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10		
402050C	PRODUCT DESIGN & DEVELOPMENT	*	024/030	050/070	074/100				74	03	A+	09	27		
	PROJECT-II	*				097/100			97	03	0	10	30		
402051	PROJECT-II	*						095/100	95	03	0	10	30		

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FOURTH YEAR SGPA : 8.00, TOTAL CREDITS EARNED : 44 FE SGPA : 7.44 SE SGPA : 6.54 TE SGPA : 7.74

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B150080812 ARSADE PRANIT RAMESHRAO		SU	NITA		7184	2226M 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		025/030	049/070	074/100				74	03	A+	09	27	
402041 HYDRAULICS AND PNEUMATICS					021/025		020/025	82	01	0	10	10	
402042 CAD CAM AUTOMATION		025/030	042/070	067/100				67	03	A	80	24	
402042 CAD CAM AUTOMATION					020/025	040/050		80	01	0	10	10	
402043 DYNAMICS OF MACHINERY		026/030	045/070	071/100				71	04	A+	09	36	
402043 DYNAMICS OF MACHINERY					021/025		018/025	78	01	A+	09	09	
402044A FINITE ELEMENT ANALYSIS		018/030	047/070	065/100				65	03	A	8 0	24	
402044A FINITE ELEMENT ANALYSIS					020/025			80	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		023/030	047/070	070/100				70	03	A+	09	27	
402046 PROJECT-I					020/025			80	01	0	10	10	
402046 PROJECT-I							018/025	72	01	A+	09	09	
SEM.:2													
402047 ENERGY ENGINEERING	*	025/030	070/070	095/100				95	03	0	10	30	
402047 ENERGY ENGINEERING	*				022/025		023/025	90	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	027/030	070/070	097/100				97	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	022/030	042/070	064/100				64	03	A	80	24	
402049B INDUSTRIAL ENGINEERING	*				022/025			88	01	0	10	10	
402050C PRODUCT DESIGN & DEVELOPMENT	*	024/030	059/070	083/100				83	03	0	10	30	
402051 PROJECT-II	*				095/100			95	03	0	10	30	
402051 PROJECT-II	*						092/100	92	03	0	10	30	

FOURTH YEAR SGPA : 9.32, TOTAL CREDITS EARNED : 44

SE SGPA : 8.28 TE SGPA : 9.02

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...... B150080813 ASHISH BALASAHEB TIRASE 71701845J DYPP[8] SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 402041 HYDRAULICS AND PNEUMATICS 023/030 040/070 063/100 ___ ___ ___ 63 03 Α 08 24 --- ---019/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 018/025 74 0.1 Α+ 09 09 021/030 031/070 052/100 ___ 52 03 В 06 18 --- ---402042 CAD CAM AUTOMATION ____ 402042 CAD CAM AUTOMATION ___ 021/025 039/050 80 01 Ω 1.0 10 ---020/030 029/070 049/100 ___ 49 04 C 05 20 --- ---402043 DYNAMICS OF MACHINERY ___ 402043 DYNAMICS OF MACHINERY 012/025 011/025 46 01 05 05 --- ---013/030 28\$/070 041/100 03 04 12 25R 3\$ 402044A FINITE ELEMENT ANALYSIS ___ ___ 41 Ρ 020/025 01 10 10 402044A FINITE ELEMENT ANALYSIS ___ ___ 80 Ω 025/030 037/070 062/100 03 A 0.8 24 --- ---402045A AUTOMOBILE ENGINEERING ___ 62 402046 PROJECT-I 020/025 80 01 1.0 1.0 --- ------402046 PROJECT-I ___ 021/025 84 0.1 Ω 1.0 10 ---SEM.:2 * 017/030 050/070 067/100 402047 ENERGY ENGINEERING ___ ___ 67 03 023/025 021/025 88 01 10 10 ---402047 ENERGY ENGINEERING ---___ ___ 0 020/030 066/070 086/100 402048 MECHANICAL SYSTEM DESIGN ___ 86 04 Ω 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 017/025 ---034/050 68 01 A 08 0.8 048/070 402049B INDUSTRIAL ENGINEERING 021/030 069/100 ---69 03 08 24 A 021/025 84 01 10 10 --- ---402049B INDUSTRIAL ENGINEERING ___ ___ ___ Ω 021/030 063/070 084/100 ---84 03 0 1.0 30 402050A ADV. MANUFACTURING PROCESSES

DATE: 15 DEC 2020

FOURTH YEAR SGPA : 8.14, TOTAL CREDITS EARNED : 44 FE SGPA : 9.22 SE SGPA : 7.62 TE SGPA : 7.80

402051 PROJECT-II

402051 PROJECT-II

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087/100

086/100 86

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B15008081	4 ATKAR VISHAL SHRIRAM		UJ	WALA		7170	1851C 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		022/030	043/070	065/100				65	03	A	80	24	
402041	HYDRAULICS AND PNEUMATICS					017/025		015/025	64	01	A	80	8 0	
			026/030	038/070	064/100				64	03	A	80	24	
402042	CAD CAM AUTOMATION					020/025	040/050		80	01	0	10	10	
			025/030	039/070	064/100				64	04	A	80	32	
	DYNAMICS OF MACHINERY					020/025		020/025	80	01	0	10	10	
402044A	FINITE ELEMENT ANALYSIS		020/030	046/070	066/100				66	03	A	80	24	
402044A	FINITE ELEMENT ANALYSIS					021/025			84	01	0	10	10	
	AUTOMOBILE ENGINEERING		020/030	039/070	059/100				59	03	B+	07	21	
	PROJECT-I					021/025			84	01	0	10	10	
402046	PROJECT-I							022/025	88	01	0	10	10	
SEM.:2														
402047	ENERGY ENGINEERING	*	022/030	056/070	078/100				78	03	A+	09	27	
402047	ENERGY ENGINEERING	*				021/025		020/025	82	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	028/030	070/070	098/100				98	04	0	10	40	
		*				021/025		042/050	84	01	0	10	10	
402049B	INDUSTRIAL ENGINEERING	*	020/030	046/070	066/100				66	03	A	80	24	
402049B	INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES	*	019/030	060/070	079/100				79	03	A+	09	27	
402051	PROJECT-II	*				086/100			86	03	0	10	30	
402051	PROJECT-II	*						084/100	84	03	0	10	30	

FOURTH YEAR SGPA: 8.89, TOTAL CREDITS EARNED: 44
FE SGPA: 8.78 SE SGPA: 7.58 TE SGPA: 8.22

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013/030 070/070 083/100

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

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...... B150080815 AWASARMOL PRATIK RAJIV 71701856D DYPP[8] SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 57 402041 HYDRAULICS AND PNEUMATICS 020/030 037/070 057/100 ___ ---___ 03 B+ 07 21 --- ---021/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 019/025 80 0.1 10 10 020/030 032/070 052/100 ___ 52 03 В 06 18 402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION ---018/025 030/050 01 0.8 0.8 64 Α 016/030 28\$/070 044/100 04 Ρ 04 16 --- 3\$ 402043 DYNAMICS OF MACHINERY ___ ___ 402043 DYNAMICS OF MACHINERY 021/025 019/025 80 01 1.0 1.0 016/030 028/070 044/100 03 04 12 --- ---402044A FINITE ELEMENT ANALYSIS ___ 44 Ρ 020/025 01 10 1.0 402044A FINITE ELEMENT ANALYSIS ___ ___ 80 Ω 018/030 028/070 046/100 03 05 15 402045A AUTOMOBILE ENGINEERING ___ 46 402046 PROJECT-I 019/025 76 01 09 09 Α+ ---402046 PROJECT-I ___ 018/025 72 01 A +09 09 SEM.:2 * 018/030 043/070 061/100 402047 ENERGY ENGINEERING ___ ___ 61 03 Α 021/025 020/025 82 01 10 402047 ENERGY ENGINEERING ___ ___ ___ 0 10 021/030 070/070 091/100 402048 MECHANICAL SYSTEM DESIGN ___ 91 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 022/025 ---044/050 88 01 Ω 10 1.0 402049B INDUSTRIAL ENGINEERING 016/030 056/070 072/100 ---72 03 09 2.7 Α+ 020/025 80 01 10 10

DATE: 15 DEC 2020

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FOURTH YEAR SGPA : 7.93, TOTAL CREDITS EARNED : 44 FE SGPA : 8.00 SE SGPA : 6.94 TE SGPA : 6.54

402049B INDUSTRIAL ENGINEERING

402051 PROJECT-II

402051 PROJECT-II

402050A ADV. MANUFACTURING PROCESSES

088/100

B150080816	5 AYUSH CHAKU		ME	ENAKSHI C	HAKU	7170	1857B 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	028/070	042/100				42	03	P	04	12	
402041	HYDRAULICS AND PNEUMATICS					022/025		021/025	86	01	0	10	10	
402042	CAD CAM AUTOMATION		019/030	038/070	057/100				57	03	B+	07	21	
402042	CAD CAM AUTOMATION					020/025	027/050		62	01	A	80	8 0	
402043	DYNAMICS OF MACHINERY		011/030	29#/070	40#/100				40	04	P	04	16	#
402043	DYNAMICS OF MACHINERY					020/025		018/025	76	01	A+	09	09	
402044A	FINITE ELEMENT ANALYSIS		012/030	029/070	041/100				41	03	P	04	12	
402044A	FINITE ELEMENT ANALYSIS					019/025			76	01	A+	09	09	
402045A	AUTOMOBILE ENGINEERING		026/030	037/070	063/100				63	03	A	80	24	
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	*	018/030	064/070	082/100				82	03	0	10	30	
402047	ENERGY ENGINEERING	*				020/025		019/025	78	01	A+	09	09	
402048	MECHANICAL SYSTEM DESIGN	*	022/030	070/070	092/100				92	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	01	0	10	10	
402049B	INDUSTRIAL ENGINEERING	*	018/030	048/070	066/100				66	03	A	8 0	24	
402049B	INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES	*	019/030	070/070	089/100				89	03	0	10	30	
402051	PROJECT-II	*				089/100			89	03	0	10	30	
402051	PROJECT-II	*						090/100	90	03	0	10	30	

FOURTH YEAR SGPA: 8.05, TOTAL CREDITS EARNED: 44 FE SGPA : 8.04 SE SGPA : 6.12 TE SGPA : 6.07

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DATE : 15 DEC 2020

B15008081	7 BADGUJAR PRATHMESH RAJENDRA		ME	ENABAI		7170	1862J 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	044/070	072/100				72	03	A+	09	27	
	HYDRAULICS AND PNEUMATICS					020/025		020/025	80	01	0	10	10	
	CAD CAM AUTOMATION		027/030	051/070	078/100				78	03	Α+	09	27	
	CAD CAM AUTOMATION					022/025	040/050		82	01	0	10	10	
	DYNAMICS OF MACHINERY		026/030	055/070	081/100				81	04	0	10	40	
	DYNAMICS OF MACHINERY					018/025		016/025	68	01	A	8 0	80	
	FINITE ELEMENT ANALYSIS		020/030	038/070	058/100				58	03	B+	07	21	
	FINITE ELEMENT ANALYSIS					021/025			84	01	0	10	10	
	AUTOMOBILE ENGINEERING		023/030	035/070	058/100				58	03	B+	07	21	
	PROJECT-I					021/025			84	01	0	10	10	
	PROJECT-I							020/025	80	01	0	10	10	
SEM.:2											_			
402047		*	022/030	055/070	077/100				77	03	A+	09	27	
	ENERGY ENGINEERING	*				022/025		021/025	86	01	0	10	10	
402048		*	030/030	070/070	100/100				100	04	0	10	40	
402048		*				019/025		038/050	76	01	A+	09	09	
402049B		*	024/030	064/070	088/100				88	03	0	10	30	
402049B		*				021/025			84	01	0	10	10	
	PRODUCT DESIGN & DEVELOPMENT	*	022/030	060/070	082/100				82	03	0	10	30	
	PROJECT-II	*				091/100			91	03	0	10	30	
402051	PROJECT-II	*						092/100	92	03	0	10	30	

FOURTH YEAR SGPA : 9.32, TOTAL CREDITS EARNED : 44 FE SGPA : 8.70 SE SGPA : 7.22 TE SGPA : 8.35

B150080818 BALAJI GOVINDRAO METKAR		NA	GUBAI		7184	2258K 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		024/030	033/070	057/100				57	03	B+	07	21	
402041 HYDRAULICS AND PNEUMATICS					019/025		017/025	72	01	A+	09	09	
402042 CAD CAM AUTOMATION		015/030	032/070	047/100				47	03	C	05	15	
402042 CAD CAM AUTOMATION					013/025	20#/050		44	01	P	04	04	#
402043 DYNAMICS OF MACHINERY		017/030	031/070	048/100				48	04	C	05	20	
402043 DYNAMICS OF MACHINERY					018/025		020/025	76	01	A+	09	09	
402044A FINITE ELEMENT ANALYSIS		012/030	038/070	050/100				50	03	В	06	18	
402044A FINITE ELEMENT ANALYSIS					022/025			88	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		018/030	038/070	056/100				56	03	B+	07	21	
402046 PROJECT-I					020/025			80	01	0	10	10	
402046 PROJECT-I							018/025	72	01	A+	09	09	
SEM.:2													
402047 ENERGY ENGINEERING	*	021/030	067/070	088/100				88	03	0	10	30	
402047 ENERGY ENGINEERING	*				022/025		022/025	88	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	020/030	045/070	065/100				65	04	A	80	32	
402048 MECHANICAL SYSTEM DESIGN	*				019/025		038/050	76	01	A+	09	09	
402049B INDUSTRIAL ENGINEERING	*	022/030	046/070	068/100				68	03	A	80	24	
402049B INDUSTRIAL ENGINEERING	*				019/025			76	01	A+	09	09	
402050C PRODUCT DESIGN & DEVELOPMENT	*	017/030	046/070	063/100				63	03	A	8 0	24	
402051 PROJECT-II	*				092/100			92	03	0	10	30	
402051 PROJECT-II	*						091/100	91	03	0	10	30	

FOURTH YEAR SGPA : 7.82, TOTAL CREDITS EARNED : 44

SE SGPA : 6.92 TE SGPA : 6.70

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B150080819 BANDEKAR YASH SANJAY			DHAVI		7184	2261K DYP	P[8]							
SUBJECT NAME		IN	$^{ m TH}$	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD	
SEM.:1														
402041 HYDRAULICS AND PNEUMATICS		023/030	038/070	061/100				61	03	A	80	24		
402041 HYDRAULICS AND PNEUMATICS					023/025		022/025	90	01	0	10	10		
402042 CAD CAM AUTOMATION		023/030	040/070	063/100				63	03	A	80	24		
402042 CAD CAM AUTOMATION					017/025	024/050		54	01	В	06	06		
402043 DYNAMICS OF MACHINERY		014/030	036/070	050/100				50	04	В	06	24		
402043 DYNAMICS OF MACHINERY					021/025		020/025	82	01	0	10	10		
402044C HEAT. VENTI. & AIR CONDI.		023/030	050/070	073/100				73	03	A+	09	27		
402044C HEAT. VENTI. & AIR CONDI.					023/025			92	01	0	10	10		
402045A AUTOMOBILE ENGINEERING		025/030	041/070	066/100				66	03	A	08	24		
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	*	024/030	050/070	074/100				74	03	A+	09	27		
402047 ENERGY ENGINEERING	*				023/025		022/025	90	01	0	10	10		
402048 MECHANICAL SYSTEM DESIGN	*	028/030	070/070	098/100				98	04	0	10	40		
402048 MECHANICAL SYSTEM DESIGN	*				023/025		046/050	92	01	0	10	10		
402049B INDUSTRIAL ENGINEERING	*	023/030	060/070	083/100				83	03	0	10	30		
402049B INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10		
402050C PRODUCT DESIGN & DEVELOPMENT	*	025/030	060/070	085/100				85	03	0	10	30		
402051 PROJECT-II	*				089/100			89	03	Ō	10	30		
402051 PROJECT-II	*						091/100	91	03	Ō	10	30		

FOURTH YEAR SGPA : 9.00, TOTAL CREDITS EARNED : 44

SE SGPA : 7.12 TE SGPA : 7.93

TOTAL GRADE POINTS / TOTAL CREDITS : 1117/140 CGPA : 7.98 FIRST CLASS WITH DISTINCTION

B15008082	O BANSULE ANKIT KISAN		JI	JA		7170	1872F 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	052/070	074/100				74	03	A+	09	27	
402041	HYDRAULICS AND PNEUMATICS					023/025		021/025	88	01	0	10	10	
402042	CAD CAM AUTOMATION		023/030	033/070	056/100				56	03	B+	07	21	
	CAD CAM AUTOMATION					020/025	040/050		80	01	0	10	10	
402043			020/030	042/070	062/100				62	04	A	80	32	
	DYNAMICS OF MACHINERY					012/025		017/025	58	01	B+	07	07	
	FINITE ELEMENT ANALYSIS		020/030	040/070	060/100				60	03	A	80	24	
	FINITE ELEMENT ANALYSIS					022/025			88	01	0	10	10	
	AUTOMOBILE ENGINEERING		021/030	039/070	060/100				60	03	A	80	24	
	PROJECT-I					018/025			72	01	A+	09	09	
	PROJECT-I							018/025	72	01	A+	09	09	
SEM.:2														
	ENERGY ENGINEERING	*	015/030	064/070	079/100				79	03	A+	09	27	
402047	ENERGY ENGINEERING	*				021/025		021/025	84	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	026/030	070/070	096/100				96	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				022/025		044/050	88	01	0	10	10	
402049B	INDUSTRIAL ENGINEERING	*	015/030	053/070	068/100				68	03	A	80	24	
402049B	INDUSTRIAL ENGINEERING	*				019/025			76	01	A+	09	09	
402050C	PRODUCT DESIGN & DEVELOPMENT	*	024/030	057/070	081/100				81	03	0	10	30	
402051	PROJECT-II	*				085/100			85	03	0	10	30	
402051	PROJECT-II	*						083/100	83	03	0	10	30	

FOURTH YEAR SGPA : 8.93, TOTAL CREDITS EARNED : 44 FE SGPA : 8.50 SE SGPA : 7.52 TE SGPA : 7.63

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B150080821 BARHATE KETAN ASHOK		ВН	AVANA		7170	1874B 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		020/030	042/070	062/100				62	03	A	80	24	
402041 HYDRAULICS AND PNEUMATICS					021/025		020/025	82	01	0	10	10	
402042 CAD CAM AUTOMATION		025/030	041/070	066/100				66	03	A	80	24	
402042 CAD CAM AUTOMATION					017/025	034/050		68	01	A	80	8 0	
402043 DYNAMICS OF MACHINERY		025/030	034/070	059/100				59	04	B+	07	28	
402043 DYNAMICS OF MACHINERY					020/025		020/025	80	01	0	10	10	
402044A FINITE ELEMENT ANALYSIS		015/030	033/070	048/100				48	03	C	05	15	
402044A FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		025/030	028/070	053/100				53	03	В	06	18	
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	*	019/030	066/070	085/100				85	03	0	10	30	
402047 ENERGY ENGINEERING	*				020/025		022/025	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	*	019/030	062/070	081/100				81	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				023/025			92	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	021/030	064/070	085/100				85	03	0	10	30	
402051 PROJECT-II	*				095/100			95	03	0	10	30	
402051 PROJECT-II	*						093/100	93	03	0	10	30	

FOURTH YEAR SGPA : 8.80, TOTAL CREDITS EARNED : 44 FE SGPA : 8.76 SE SGPA : 8.70 TE SGPA : 8.22

B15008082	2 BEHARE NIKHIL VINAYAK		SM	ITA		7170	1879C 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	058/070	083/100				83	03	0	10	30	
402041	HYDRAULICS AND PNEUMATICS					023/025		024/025	94	01	0	10	10	
402042			027/030	046/070	073/100				73	03	A+	09	27	
402042						023/025	046/050		92	01	0	10	10	
402043			029/030	043/070	072/100				72	04	A+	09	36	
	DYNAMICS OF MACHINERY					022/025		022/025	88	01	0	10	10	
	FINITE ELEMENT ANALYSIS		017/030	036/070	053/100				53	03	В	06	18	
	FINITE ELEMENT ANALYSIS					018/025			72	01	A+	09	09	
	AUTOMOBILE ENGINEERING		022/030	034/070	056/100				56	03	B+	07	21	
	PROJECT-I					023/025			92	01	0	10	10	
	PROJECT-I							023/025	92	01	0	10	10	
SEM.:2														
402047		*	027/030	070/070	097/100				97	03	0	10	30	
402047		*				023/025		023/025	92	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	030/030	070/070	100/100				100	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				023/025		046/050	92	01	0	10	10	
402049B		*	026/030	057/070	083/100				83	03	0	10	30	
402049B		*				023/025			92	01	0	10	10	
402050C		*	028/030	070/070	098/100				98	03	0	10	30	
	PROJECT-II	*				097/100			97	03	0	10	30	
402051	PROJECT-II	*						097/100	97	03	0	10	30	

FOURTH YEAR SGPA: 9.34, TOTAL CREDITS EARNED: 44
FE SGPA: 9.34 SE SGPA: 8.80 TE SGPA: 8.91

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B150080823 BHADANGE VIJAYALAXMI SUNIL		UJ	JWALA		7170	1881E 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		016/030	040/070	056/100				56	03	B+	07	21	
402041 HYDRAULICS AND PNEUMATICS					022/025		021/025	86	01	0	10	10	
402042 CAD CAM AUTOMATION		021/030	035/070	056/100				56	03	B+	07	21	
402042 CAD CAM AUTOMATION					019/025	030/050		65	01	A	80	80	
402043 DYNAMICS OF MACHINERY		016/030	039/070	055/100				55	04	B+	07	28	
402043 DYNAMICS OF MACHINERY					022/025		018/025	80	01	0	10	10	
402044A FINITE ELEMENT ANALYSIS		014/030	28\$/070	042/100				42	03	P	04	12	3\$
402044A FINITE ELEMENT ANALYSIS					019/025			76	01	A+	09	09	
402045A AUTOMOBILE ENGINEERING		018/030	034/070	052/100				52	03	В	06	18	
402046 PROJECT-I					012/025			48	01	C	05	05	
402046 PROJECT-I	*						020/025	80	01	0	10	10	
SEM.:2													
402047 ENERGY ENGINEERING	*	019/030	045/070	064/100				64	03	A	80	24	
402047 ENERGY ENGINEERING	*				020/025		020/025	80	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	028/030	070/070	098/100				98	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				018/025		036/050	72	01	A+	09	09	
402049B INDUSTRIAL ENGINEERING	*	021/030	057/070	078/100				78	03	A+	09	27	
402049B INDUSTRIAL ENGINEERING	*				019/025			76	01	A+	09	09	
402050A ADV. MANUFACTURING PROCESSES	*	013/030	070/070	083/100				83	03	0	10	30	
402051 PROJECT-II	*				085/100			85	03	0	10	30	
402051 PROJECT-II	*						080/100	80	03	0	10	30	

DATE : 15 DEC 2020

FOURTH YEAR SGPA : 8.20, TOTAL CREDITS EARNED : 44 FE SGPA : 8.68 SE SGPA : 6.28 TE SGPA : 6.11

B15008082	4 BHADKE TEJAS RAMESHRAO		VI	JAYA		7170	1882C 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	042/070	060/100				60	03	A	8 0	24	
402041	HYDRAULICS AND PNEUMATICS					022/025		021/025	86	01	0	10	10	
402042			019/030	035/070	054/100				54	03	В	06	18	
402042						022/025	038/050		80	01	0	10	10	
	DYNAMICS OF MACHINERY		014/030	029/070	043/100				43	04	P	04	16	
	DYNAMICS OF MACHINERY					020/025		021/025	82	01	0	10	10	
	HEAT. VENTI. & AIR CONDI.		019/030	038/070	057/100				57	03	B+	07	21	
	HEAT. VENTI. & AIR CONDI.					022/025			88	01	0	10	10	
	AUTOMOBILE ENGINEERING		020/030	033/070	053/100				53	03	В	06	18	
	PROJECT-I					011/025			44	01	P	04	04	
	PROJECT-I							012/025	48	01	C	05	05	
SEM.:2														
402047		*	020/030	052/070	072/100				72	03	A+	09	27	
402047	ENERGY ENGINEERING	*				020/025		020/025	80	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	017/030	070/070	087/100				87	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				023/025		046/050	92	01	0	10	10	
402049B		*	021/030	067/070	088/100				88	03	0	10	30	
402049B		*				022/025			88	01	0	10	10	
402050C		*	026/030	062/070	088/100				88	03	0	10	30	
	PROUECT-II	*				085/100			85	03	0	10	30	
402051	PROJECT-II	*						080/100	80	03	0	10	30	

FOURTH YEAR SGPA: 8.25, TOTAL CREDITS EARNED: 44
FE SGPA: 8.06 SE SGPA: 6.78 TE SGPA: 6.30

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SAVITRIBAI PHULE PUNE UNIVERSITY ,B.E.(2015 COURSE) EXAMINATION, APR/MAY 2020 COLLEGE: [CEGP010530] - D.Y. PATIL COLLEGE OF ENGINEERING, PUNE

DATE : 15 DEC 2020

98

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

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B150080825 BHAGANE SANKET SANTOSH SUBJECT NAME		BH IN	AGANE SNE TH	HAL SANTO	SH 7170 TW)1883M DYP PR	P[8] OR	Tot %	Crd	Grd	GP	CD	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		023/030	062/070	085/100				85	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS					019/025		017/025	72	01	A+	09	09	
402042 CAD CAM AUTOMATION		024/030	047/070	071/100				71	03	A+	09	27	
402042 CAD CAM AUTOMATION					022/025	045/050		89	01	0	10	10	
402043 DYNAMICS OF MACHINERY		028/030	043/070	071/100				71	04	A+	09	36	
402043 DYNAMICS OF MACHINERY					015/025		017/025	64	01	A	80	80	
402044A FINITE ELEMENT ANALYSIS		022/030	052/070	074/100				74	03	A+	09	27	
402044A FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		021/030	036/070					57	03	B+	07	21	
402046 PROJECT-I					019/025			76	01	A+	09	09	
402046 PROJECT-I							017/025	68	01	A	8 0	80	
SEM.:2													
402047 ENERGY ENGINEERING	*	022/030	060/070					82	03	0	10	30	
					022/025		021/025	86	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		044/050	88	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	020/030	070/070	090/100				90	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	* * *				023/025			92	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	022/030	070/070					92	03	0	10	30	
402051 PROJECT-II	*				086/100			86	03	0	10	30	
402051 PROJECT-II	*						085/100	85	03	0	10	30	
FOURTH YEAR SGPA: 9.43, TOTAL CREDITS EAR FE SGPA: 9.36 SE SGPA: 8.46 TE SGPA TOTAL GRADE POINTS / TOTAL CREDITS: 172	A : 9 25/19	.11 O CGPA				DISTINCTIO		UTION	·				
D1E000000C DHALEDAO DHUGHAN KATLAG		D.O.			7170	1100EII DVD	.D.[0]						
B150080826 BHALERAO BHUSHAN KAILAS SUBJECT NAME		IN	HINI TH	[IN+TH]	TW	1885H DYP PR	OR	Tot %	Crd	Grd	GP	CD	P&R ORD
SEM.:1		TIN		[TIV+111]	T W					GLU	_		Pak Okb
402041 HYDRAULICS AND PNEUMATICS		012/030	052/070	064/100				64	03	Α	08	24	
402041 HYDRAULICS AND PNEUMATICS													
							022/025	90	0.1	Ω	10	1 ()	
					023/025		022/025	90 59	01 03	0 B+	10 07	10 21	
402042 CAD CAM AUTOMATION		021/030	038/070	,	023/025			59	03	B+	07	21	
402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION		021/030	038/070	059/100 	023/025					-		21 06	
402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY		021/030	038/070	059/100	023/025 015/025 	 024/050		59 52 40	03 01	B+ B	07 06	21	
402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY		021/030 011/030 	038/070 29\$/070 	059/100 040/100	023/025 015/025	024/050 		59 52	03 01 04	B+ B P	07 06 04	21 06 16	
402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY		021/030 011/030	038/070 29\$/070	059/100 040/100	023/025 015/025 018/025	024/050 	020/025	59 52 40 76	03 01 04 01	B+ B P A+	07 06 04 09	21 06 16 09	1\$
402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS		021/030 011/030 016/030	038/070 29\$/070 031/070	059/100 040/100 047/100	023/025 015/025 018/025	024/050	020/025	59 52 40 76 47	03 01 04 01 03	B+ B P A+ C	07 06 04 09 05	21 06 16 09 15	1\$
402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS		021/030 011/030 016/030	038/070 29\$/070 031/070	059/100 040/100 047/100	023/025 015/025 018/025 019/025	024/050 	020/025	59 52 40 76 47 76	03 01 04 01 03	B+ B P A+ C	07 06 04 09 05 09	21 06 16 09 15 09	1\$
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		021/030 011/030 016/030 018/030	038/070 29\$/070 031/070 031/070	059/100 040/100 047/100 049/100	023/025 015/025 018/025 019/025	024/050 	020/025 	59 52 40 76 47 76 49	03 01 04 01 03 01 03	B+ B P A+ C A+	07 06 04 09 05 09	21 06 16 09 15 09	1\$
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 5EM.:2		021/030 011/030 016/030 018/030	038/070 29\$/070 031/070 031/070	059/100 040/100 047/100 049/100	023/025 015/025 018/025 019/025 018/025	024/050 	020/025 	59 52 40 76 47 76 49 72	03 01 04 01 03 01	B+ B P A+ C A+ C	07 06 04 09 05 09	21 06 16 09 15 09 15	1\$
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 5EM.:2	*	021/030 011/030 016/030 018/030	038/070 29\$/070 031/070 031/070	059/100 040/100 047/100 049/100	023/025 015/025 018/025 019/025 018/025	024/050 	020/025 	59 52 40 76 47 76 49 72	03 01 04 01 03 01	B+ B P A+ C A+ C	07 06 04 09 05 09	21 06 16 09 15 09 15	1\$

028/030 070/070 098/100

025/030 049/070 074/100

018/030 036/070 054/100

023/025

020/025

093/100

FOURTH YEAR SGPA: 7.82, TOTAL CREDITS EARNED: 44
FE SGPA: 9.22 SE SGPA: 6.94 TE SGPA: 6.93

402048 MECHANICAL SYSTEM DESIGN

402048 MECHANICAL SYSTEM DESIGN

402050C PRODUCT DESIGN & DEVELOPMENT

402049B INDUSTRIAL ENGINEERING

402049B INDUSTRIAL ENGINEERING

402051 PROJECT-II

402051 PROJECT-II

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Danken Cobb. Co B.E. (2015 111.) (Indemnificial)

B150080828 BHANDARE SHREYA HEMAN	T	SW	IAPNA		7184	2276H DYF	P[8]						
SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1		020/030	037/070	057/100				 57	03	 B+	07	 21	
402041 HYDRAULICS AND PNEUMATI		020/030		037/100	021/025		023/025	88	01	0	10	10	
402042 CAD CAM AUTOMATION	CD	023/030	037/070	060/100				60	03	A	08	24	
402042 CAD CAM AUTOMATION					016/025	034/050		66	01	A	08	08	
402043 DYNAMICS OF MACHINERY		019/030	037/070	056/100				56	04	B+	07	28	
402043 DYNAMICS OF MACHINERY					013/025		017/025	60	01	A	80	80	
402044A FINITE ELEMENT ANALYSIS		009/030	31\$/070	040/100				40	03	P	04	12	1\$
402044A FINITE ELEMENT ANALYSIS					019/025			76	01	A+	09	09	
402045A AUTOMOBILE ENGINEERING		021/030	040/070	061/100				61	03	A	8 0	24	
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	*	015/030	059/070	074/100				74	03	A+	09	27	
402047 ENERGY ENGINEERING	*				021/025		020/025	82	01	0	10	10	
402048 MECHANICAL SYSTEM DESIG		028/030	069/070	097/100				97	04	0	10	40	
402048 MECHANICAL SYSTEM DESIG	·N *				019/025		038/050	76	01	A+	09	09	
402049B INDUSTRIAL ENGINEERING	*	018/030	052/070	070/100				70	03	A+	09	2.7	
402049B INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10	
402050C PRODUCT DESIGN & DEVELO	DMENT. *	021/030	039/070	060/100				60	03	A	08	24	
402051 PROJECT-II	*				090/100			90	03	0	10	30	
402051 PROJECT-II	*						090/100	90	03	0	10	30	

FOURTH YEAR SGPA : 8.43, TOTAL CREDITS EARNED : 44

SE SGPA : 6.00 TE SGPA : 7.72

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B150080829	BHAT KETAKI NANDKUMAR		SW	ATI NANDK	IMAR RHAT	7170	1889L DYP	1819							
213333333	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R	ORD
SEM.:1															
402041	HYDRAULICS AND PNEUMATICS		021/030	042/070	063/100				63	03	A	80	24		
402041	HYDRAULICS AND PNEUMATICS					020/025		018/025	76	01	A+	09	09		
402042	CAD CAM AUTOMATION		019/030	032/070	051/100				51	03	В	06	18		
402042	CAD CAM AUTOMATION					020/025	040/050		80	01	0	10	10		
402043	DYNAMICS OF MACHINERY	*	018/030	053/070	071/100				71	04	A+	09	36		
402043	DYNAMICS OF MACHINERY					021/025		016/025	74	01	A+	09	09		
402044A	FINITE ELEMENT ANALYSIS	*	014/030	062/070	076/100				76	03	A+	09	27		
402044A	FINITE ELEMENT ANALYSIS					020/025			80	01	0	10	10		
402045A	AUTOMOBILE ENGINEERING		021/030	028/070	049/100				49	03	C	05	15		
402046	PROJECT-I					023/025			92	01	0	10	10		
402046	PROJECT-I							019/025	76	01	A+	09	09		
SEM.:2															
402047	ENERGY ENGINEERING	*	018/030	063/070	081/100				81	03	0	10	30		
402047	ENERGY ENGINEERING	*				020/025		021/025	82	01	0	10	10		
402048	MECHANICAL SYSTEM DESIGN	*	024/030	070/070	094/100				94	04	0	10	40		
402048	MECHANICAL SYSTEM DESIGN	*				022/025		044/050	88	01	0	10	10		
402049B	INDUSTRIAL ENGINEERING	*	013/030	048/070	061/100				61	03	A	80	24		
402049B	INDUSTRIAL ENGINEERING	*				022/025			88	01	0	10	10		
	ADV. MANUFACTURING PROCESSES	*	020/030	055/070	075/100				75	03	A+	09	27		
	PROJECT-II	*				095/100			95	03	0	10	30		
402051	PROJECT-II	*						095/100	95	03	0	10	30		

FOURTH YEAR SGPA : 8.82, TOTAL CREDITS EARNED : 44
FE SGPA : 8.18 SE SGPA : 6.26 TE SGPA : 7.72

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DATE: 15 DEC 2020

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

...... B150080830 BHEGADE PRAVIN SAKHARAM SAVITA 71842282B DYPP[8] IN SUBJECT NAME TH[IN+TH] PR OR Tot% Crd Grd SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 027/030 039/070 066/100 ___ ___ ___ 66 03 Α 08 24 --- ---022/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 022/025 88 0.1 10 10 023/030 052/070 075/100 ___ 75 03 09 27 ---402042 CAD CAM AUTOMATION ____ A+ 402042 CAD CAM AUTOMATION ---018/025 035/050 70 01 09 0.9 Α+ 021/030 035/070 056/100 04 B+ 07 2.8 402043 DYNAMICS OF MACHINERY ___ ___ 56 402043 DYNAMICS OF MACHINERY 021/025 020/025 82 01 10 1.0 023/030 055/070 09 078/100 03 27 ---402044A FINITE ELEMENT ANALYSIS ___ ___ 78 A+ 021/025 01 10 1.0 402044A FINITE ELEMENT ANALYSIS ___ ___ 84 Ω 022/030 056/070 078/100 03 09 2.7 402045A AUTOMOBILE ENGINEERING ___ 78 402046 PROJECT-I 023/025 92 01 1.0 1.0 Ω 402046 PROJECT-I ___ 022/025 88 0.1 Ω 1.0 1.0 SEM.:2 * 025/030 056/070 081/100 402047 ENERGY ENGINEERING ___ ___ 81 03 1.0 3.0 022/025 022/025 88 01 10 10 --- ---402047 ENERGY ENGINEERING ------___ 0 020/030 070/070 090/100 402048 MECHANICAL SYSTEM DESIGN ___ 90 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 022/025 ---044/050 88 01 Ω 10 10 402049B INDUSTRIAL ENGINEERING 022/030 049/070 071/100 ---71 03 09 27 Α+ 021/025 84 01 10 10 --- ---402049B INDUSTRIAL ENGINEERING ___ ___ ___ Ω 027/030 070/070 097/100 ---97 03 0 10 30 402050A ADV. MANUFACTURING PROCESSES ---___ 094/100 94 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 095/100 95 03 0 10 30

FOURTH YEAR SGPA : 9.30, TOTAL CREDITS EARNED : 44

SE SGPA : 8.02 TE SGPA : 8.72

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TOTAL GRADE POINTS / TOTAL CREDITS : 1211/140 CGPA : 8.65 FIRST CLASS WITH DISTINCTION

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B15008083	2 BHOR PRATIKSHA BHARAT		MA	NGALA		7170	1891B 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		016/030	046/070	062/100				62	03	A	8 0	24	
402041	HYDRAULICS AND PNEUMATICS					017/025		017/025	68	01	A	8 0	80	
402042	CAD CAM AUTOMATION		021/030	040/070	061/100				61	03	A	8 0	24	
402042	CAD CAM AUTOMATION	*				015/025	039/050		72	01	A+	09	09	
402043	DYNAMICS OF MACHINERY		014/030	028/070	042/100				42	04	P	04	16	
402043						022/025		021/025	86	01	0	10	10	
	FINITE ELEMENT ANALYSIS		015/030	036/070	051/100				51	03	В	06	18	
	FINITE ELEMENT ANALYSIS					012/025			48	01	С	05	05	
	AUTOMOBILE ENGINEERING		020/030	030/070	050/100				50	03	В	06	18	
	PROJECT-I					020/025			80	01	0	10	10	
	PROJECT-I							021/025	84	01	0	10	10	
SEM.:2														
		*	020/030	063/070	083/100				83	03	0	10	30	
402047	ENERGY ENGINEERING	*				021/025		020/025	82	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	028/030	070/070	098/100				98	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				022/025		044/050	88	01	0	10	10	
	INDUSTRIAL ENGINEERING	*	026/030	055/070	081/100				81	03	0	10	30	
	INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10	
	PRODUCT DESIGN & DEVELOPMENT	*	024/030	057/070	081/100				81	03	0	10	30	
	PROJECT-II	*				090/100			90	03	0	10	30	
402051	PROJECT-II	*						091/100	91	03	0	10	30	

FOURTH YEAR SGPA : 8.45, TOTAL CREDITS EARNED : 44 FE SGPA : 6.90 SE SGPA : 5.66 TE SGPA : 7.11

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SAVITRIBAI PHULE PUNE UNIVERSITY ,B.E.(2015 COURSE) EXAMINATION, APR/MAY 2020 COLLEGE: [CEGP010530] - D.Y. PATIL COLLEGE OF ENGINEERING, PUNE

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

...... B150080833 BHOSALE PRASANNA BALASAHEB 71701893J DYPP[8] SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 402041 HYDRAULICS AND PNEUMATICS 027/030 041/070 068/100 ___ ___ ___ 68 03 Α 08 24 --- ---023/025 402041 HYDRAULICS AND PNEUMATICS ___ ---024/025 94 0.1 10 10 027/030 049/070 076/100 ___ 76 03 09 27 ---402042 CAD CAM AUTOMATION ___ A+ 402042 CAD CAM AUTOMATION ---023/025 046/050 92 01 Ω 10 10 025/030 039/070 064/100 04 0.8 32 ---402043 DYNAMICS OF MACHINERY ___ ____ 64 402043 DYNAMICS OF MACHINERY 023/025 022/025 90 01 1.0 10 --- ---016/030 043/070 059/100 03 07 21 ---402044A FINITE ELEMENT ANALYSIS ___ ___ 59 B+ 024/025 01 10 10 --- ---402044A FINITE ELEMENT ANALYSIS ---___ 96 Ω 024/030 033/070 057/100 03 07 21 --- ---402045A AUTOMOBILE ENGINEERING ___ 57 402046 PROJECT-I 023/025 92 01 10 10 Ω ---402046 PROJECT-I ___ 023/025 92 01 Ω 1.0 10 SEM.:2 * 019/030 066/070 085/100 402047 ENERGY ENGINEERING ___ ___ 85 03 1.0 3.0 022/025 022/025 88 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 ___ ___ ___ 023/025 ---046/050 92 01 Ω 10 10 402049B INDUSTRIAL ENGINEERING 025/030 069/070 094/100 ---94 03 0 10 30 ___ 022/025 88 01 Ω 10 10 --- ---402049B INDUSTRIAL ENGINEERING ___ ___ 019/030 066/070 085/100 ---85 03 0 1.0 30 402050C PRODUCT DESIGN & DEVELOPMENT ___ ___ 097/100 97 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 097/100 97 03 0 10 30

DATE: 15 DEC 2020

FOURTH YEAR SGPA : 9.20, TOTAL CREDITS EARNED : 44 FE SGPA : 9.46 SE SGPA : 8.56 TE SGPA : 8.46

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B150080834 BHOSALE PRIYANKA DNYANESHWAR		MA	DHURI		7170	1894G 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		024/030	040/070	064/100				64	03	A	8 0	24	
402041 HYDRAULICS AND PNEUMATICS					019/025		017/025	72	01	A+	09	09	
402042 CAD CAM AUTOMATION		026/030	045/070	071/100				71	03	A+	09	27	
402042 CAD CAM AUTOMATION					022/025	045/050		89	01	0	10	10	
402043 DYNAMICS OF MACHINERY		024/030	037/070	061/100				61	04	A	8 0	32	
402043 DYNAMICS OF MACHINERY					020/025		020/025	80	01	0	10	10	
402044A FINITE ELEMENT ANALYSIS		017/030	028/070	045/100				45	03	С	05	15	
402044A FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		016/030	032/070	048/100				48	03	C	05	15	
402046 PROJECT-I					022/025			88	01	0	10	10	
402046 PROJECT-I							019/025	76	01	A+	09	09	
SEM.:2													
402047 ENERGY ENGINEERING	*	021/030	062/070	083/100				83	03	0	10	30	
402047 ENERGY ENGINEERING	*				021/025		022/025	86	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		044/050	88	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	023/030	055/070	078/100				78	03	A+	09	27	
402049B INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	021/030	067/070	088/100				88	03	0	10	30	
402051 PROJECT-II	*				095/100			95	03	0	10	30	
402051 PROJECT-II	*						095/100	95	03	0	10	30	

FOURTH YEAR SGPA: 8.82, TOTAL CREDITS EARNED: 44
FE SGPA: 7.40 SE SGPA: 6.98 TE SGPA: 7.48

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SAVITRIBAI PHULE PUNE UNIVERSITY ,B.E.(2015 COURSE) EXAMINATION, APR/MAY 2020 COLLEGE: [CEGP010530] - D.Y. PATIL COLLEGE OF ENGINEERING, PUNE

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

71701897M DYPP[8] B150080836 BIJWE ASHISH SHANKARRAO SAVITA SUBJECT NAME IN TH[IN+TH] PR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS AB/030 40\$/070 040/100 ___ ---___ 40 03 Ρ 04 12 --- 1\$ 018/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 017/025 70 0.1 Α+ 09 09 ---013/030 028/070 041/100 ___ 41 03 Ρ 04 12 --- ---402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION 015/025 040/050 73 01 09 09 Α+ AB/030 060/070 060/100 60 04 0.8 32 --- ---402043 DYNAMICS OF MACHINERY ___ ___ Α ____ 402043 DYNAMICS OF MACHINERY 020/025 020/025 80 01 10 10 --- ---001/030 059/070 060/100 03 8 0 24 ---402044A FINITE ELEMENT ANALYSIS ___ ___ 60 Α 020/025 01 10 10 ---402044A FINITE ELEMENT ANALYSIS ___ ___ 80 Ω 010/030 30\$/070 040/100 03 04 12 402045A AUTOMOBILE ENGINEERING ___ 40 --- 1s 402046 PROJECT-I 015/025 60 01 0.8 0.8 --- ---Α ___ 402046 PROJECT-I ___ 011/025 44 0.1 P 04 0.4 --- ---SEM.:2 * 017/030 052/070 24 ---402047 ENERGY ENGINEERING 069/100 ___ ___ 69 03 Α 08 019/025 020/025 78 01 09 09 402047 ENERGY ENGINEERING ___ ___ ___ A+ 015/030 070/070 085/100 402048 MECHANICAL SYSTEM DESIGN ___ 85 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 020/025 ---040/050 80 01 Ω 1.0 1.0 402049B INDUSTRIAL ENGINEERING 021/030 064/070 085/100 ---85 03 10 3.0 020/025 80 01 Ω 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 014/030 067/070 081/100 ---81 03 Ω 1.0 3.0 402050A ADV. MANUFACTURING PROCESSES 052/100 ---52 03 B 06 18 402051 PROJECT-II ___ ___ ___ 402051 PROJECT-II 052/100 52 03 B 06 18

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DATE: 15 DEC 2020

FOURTH YEAR SGPA : 7.52, TOTAL CREDITS EARNED : 44 FE SGPA : 8.28 SE SGPA : 5.76 TE SGPA : 6.80

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SUBJECT NAME IN TH [IN+TH] TW PR OR Tot% Crd Grd	l GP CP P&R ORD
SEM.:1	
402041 HYDRAULICS AND PNEUMATICS 014/030 042/070 056/100 56 03 B+	07 21
402041 HYDRAULICS AND PNEUMATICS 021/025 019/025 80 01 0	10 10
402042 CAD CAM AUTOMATION 021/030 036/070 057/100 57 03 B+	07 21
402042 CAD CAM AUTOMATION 018/025 036/050 72 01 A+	09 09
402043 DYNAMICS OF MACHINERY 020/030 031/070 051/100 51 04 B	06 24
402043 DYNAMICS OF MACHINERY 022/025 022/025 88 01 O	10 10
402044A FINITE ELEMENT ANALYSIS 017/030 028/070 045/100 45 03 C	05 15
402044A FINITE ELEMENT ANALYSIS 019/025 76 01 A+	09 09
402045A AUTOMOBILE ENGINEERING 018/030 028/070 046/100 46 03 C	05 15
402046 PROJECT-I 023/025 92 01 O	10 10
402046 PROJECT-I 020/025 80 01 O	10 10
SEM.: 2	
402047 ENERGY ENGINEERING * 020/030 056/070 076/100 76 03 A+	09 27
402047 ENERGY ENGINEERING * 021/025 020/025 82 01 O	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 * 017/030 062/070 079/100 79 03 A+	09 27
402049B INDUSTRIAL ENGINEERING * 019/025 76 01 A+	09 09
402050A ADV. MANUFACTURING PROCESSES * 018/030 060/070 078/100 78 03 A+	09 27
402051 PROJECT-II * 096/100 96 03 O	10 30
402051 PROJECT-II * 094/100 94 03 O	10 30

FOURTH YEAR SGPA : 8.25, TOTAL CREDITS EARNED : 44
FE SGPA : 8.76 SE SGPA : 7.44 TE SGPA : 7.91

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B150080839 BUCCHE SHRITESH VINAYAK		KA	LPANA		7170	1902M 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		022/030	033/070	055/100				55	03	B+	07	21	
402041 HYDRAULICS AND PNEUMATICS					022/025		020/025	84	01	0	10	10	
402042 CAD CAM AUTOMATION		023/030	032/070	055/100				55	03	B+	07	21	
402042 CAD CAM AUTOMATION					020/025	040/050		80	01	0	10	10	
402043 DYNAMICS OF MACHINERY		023/030	037/070	060/100				60	04	A	8 0	32	
402043 DYNAMICS OF MACHINERY					021/025		023/025	88	01	0	10	10	
402044A FINITE ELEMENT ANALYSIS		015/030	046/070	061/100				61	03	A	8 0	24	
402044A FINITE ELEMENT ANALYSIS					021/025			84	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		023/030	037/070	060/100				60	03	A	8 0	24	
402046 PROJECT-I					019/025			76	01	A+	09	09	
402046 PROJECT-I							018/025	72	01	A+	09	09	
SEM.:2													
402047 ENERGY ENGINEERING	*	022/030	062/070	084/100				84	03	0	10	30	
402047 ENERGY ENGINEERING	*				020/025		020/025	80	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	028/030	069/070	097/100				97	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	019/030	048/070	067/100				67	03	A	80	24	
402049B INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	020/030	063/070	083/100				83	03	0	10	30	
402051 PROJECT-II	*				087/100			87	03	0	10	30	
402051 PROJECT-II	*						084/100	84	03	0	10	30	

FOURTH YEAR SGPA : 8.95, TOTAL CREDITS EARNED : 44 FE SGPA : 9.04 SE SGPA : 8.08 TE SGPA : 8.02

B15008084	D BURANDE SHIVANI SHASHIKANT		DH	ANASHRI		7184	2322E 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	046/070	072/100				72	03	A+	09	27	
402041	HYDRAULICS AND PNEUMATICS					020/025		021/025	82	01	0	10	10	
402042	CAD CAM AUTOMATION		027/030	048/070	075/100				75	03	A+	09	27	
402042	CAD CAM AUTOMATION					023/025	042/050		86	01	0	10	10	
402043			024/030	036/070	060/100				60	04	A	8 0	32	
402043	DYNAMICS OF MACHINERY					013/025		016/025	58	01	B+	07	07	
	FINITE ELEMENT ANALYSIS		023/030	046/070	069/100				69	03	A	8 0	24	
402044A	FINITE ELEMENT ANALYSIS					019/025			76	01	A+	09	09	
	AUTOMOBILE ENGINEERING		028/030	058/070	086/100				86	03	0	10	30	
	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	046/070	065/100				65	03	A	8 0	24	
402047	ENERGY ENGINEERING	*				021/025		020/025	82	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	028/030	070/070	098/100				98	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				017/025		034/050	68	01	A	8 0	8 0	
402049B	INDUSTRIAL ENGINEERING	*	024/030	039/070	063/100				63	03	A	8 0	24	
402049B	INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES	*	023/030	060/070	083/100				83	03	0	10	30	
402051	PROJECT-II	*				091/100			91	03	0	10	30	
402051	PROJECT-II	*						090/100	90	03	0	10	30	

FOURTH YEAR SGPA : 9.14, TOTAL CREDITS EARNED : 44

SE SGPA : 6.76 TE SGPA : 7.80

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DATE : 15 DEC 2020

B150080841 CHABADA ROSHAN MANOJ		NI	TA		7170	1905F 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	041/070	063/100				63	03	A	80	24	
402041 HYDRAULICS AND PNEUMATICS					019/025		017/025	72	01	A+	09	09	
402042 CAD CAM AUTOMATION		025/030	042/070	067/100				67	03	A	80	24	
402042 CAD CAM AUTOMATION					019/025	038/050		76	01	A+	09	09	
402043 DYNAMICS OF MACHINERY		023/030	037/070	060/100				60	04	A	80	32	
402043 DYNAMICS OF MACHINERY					016/025		019/025	70	01	A+	09	09	
402044A FINITE ELEMENT ANALYSIS		017/030	028/070	045/100				45	03	С	05	15	
402044A FINITE ELEMENT ANALYSIS					022/025			88	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		023/030	032/070	055/100				55	03	B+	07	21	
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	*	020/030	056/070	076/100				76	03	Α+	09	27	
402047 ENERGY ENGINEERING	*				020/025		021/025	82	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	019/030	070/070	089/100				89	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				020/025		040/050	80	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	023/030	064/070	087/100				87	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	019/030	070/070	089/100				89	03	0	10	30	
402051 PROJECT-II	*				085/100			85	03	0	10	30	
402051 PROJECT-II	*						082/100	82	03	0	10	30	

FOURTH YEAR SGPA : 8.86, TOTAL CREDITS EARNED : 44 FE SGPA : 8.26 SE SGPA : 7.48 TE SGPA : 7.85

B15008084	CHAUDHARI AMRUTA BHALCHANDRA		RAJNI		71842329B 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			019/030	040/070	059/100				59	03	B+	07	21	
402041	402041 HYDRAULICS AND PNEUMATICS					021/025		020/025	82	01	0	10	10	
	402042 CAD CAM AUTOMATION		022/030	046/070	068/100				68	03	A	8 0	24	
402042	02042 CAD CAM AUTOMATION					021/025	036/050		76	01	A+	09	09	
402043	DYNAMICS OF MACHINERY		018/030	034/070	052/100				52	04	В	06	24	
	DYNAMICS OF MACHINERY					013/025		016/025	58	01	B+	07	07	
	FINITE ELEMENT ANALYSIS		012/030	040/070	052/100				52	03	В	06	18	
	FINITE ELEMENT ANALYSIS					016/025			64	01	A	8 0	80	
	AUTOMOBILE ENGINEERING		021/030	040/070	061/100				61	03	A	8 0	24	
	PROJECT-I					020/025			80	01	0	10	10	
	PROJECT-I							019/025	76	01	A+	09	09	
SEM.:2														
		*	016/030	043/070	059/100				59	03	B+	07	21	
402047	ENERGY ENGINEERING	*				021/025		020/025	82	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	022/030	062/070	084/100				84	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				017/025		034/050	68	01	A	8 0	80	
		*	023/030	038/070	061/100				61	03	A	8 0	24	
402049B		*				020/025			80	01	0	10	10	
	ADV. MANUFACTURING PROCESSES	*	022/030	053/070	075/100				75	03	A+	09	27	
	PROJECT-II	*				095/100			95	03	0	10	30	
402051	PROJECT-II	*						095/100	95	03	0	10	30	

FOURTH YEAR SGPA : 8.27, TOTAL CREDITS EARNED : 44

SE SGPA : 6.46 TE SGPA : 6.41

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

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BRANCH CODE: 66-B.E. (2	015 PAT.)(MECHANICAL	١)									
B150080843 CHAUDHARI JAYESH SANJAY		 НОВНА	• • • • • • • • •	71 0 /	2332B DYF	ומות						
SUBJECT NAME	IN		[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1			[111 111]							_	-	Fan Ond
402041 HYDRAULICS AND PNEUMATICS	027/030	038/070	065/100				65	03	Α	08	24	
402041 HYDRAULICS AND PNEUMATICS				022/025		021/025	86	01	0	10	10	
402042 CAD CAM AUTOMATION	021/030	043/070	064/100				64	03	A	08	24	
402042 CAD CAM AUTOMATION				020/025	036/050		74	01	A+	09	09	
402043 DYNAMICS OF MACHINERY	017/030	032/070	049/100				49	04	C	05	20	
402043 DYNAMICS OF MACHINERY				016/025		019/025	70	01	A+	09	09	
402044C HEAT. VENTI. & AIR CONDI.	022/030	040/070	062/100				62	03	Α.	08	24	
402044C HEAT. VENTI. & AIR CONDI.				021/025			84	01	0	10	10	
	027/030	040/070	067/100				67	03	A	08	24	
402046 PROJECT-I				021/025			84	01	0	10	10	
402046 PROJECT-I						022/025	88	01	0	10	10	
SEM.:2						,			-			
	* 019/030	043/070	062/100				62	03	A	08	24	
402047 ENERGY ENGINEERING	*			020/025		020/025	80	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	* 030/030	070/070	100/100				100	04	O	10	40	
	*			021/025		042/050	84	01	O	10	10	
402049B INDUSTRIAL ENGINEERING	* 017/030	055/070	072/100				72	03	A+	09	27	
402049B INDUSTRIAL ENGINEERING	*			020/025			80	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	* 018/030	067/070	085/100				85	03	0	10	30	
402051 PROJECT-II	*			091/100			91	03	0	10	30	
402051 PROJECT-II	*					092/100	92	03	0	10	30	
FOURTH YEAR SGPA: 8.75, TOTAL CREDITS EARN SE SGPA: 8.12 TE SGPA: 7.46 TOTAL GRADE POINTS / TOTAL CREDITS: 1134/		: 8.10	FIRST CLA	SS WITH D	DISTINCTIC	N						
	VERIFICATI	ON AND REC	CORD ONLY	AT COLLEG	E, NOT FO	R DISTRIE	BUTION					
B150080844 CHAUDHARI PIYUSH JAYESH	S	HILPA		7170	1908L 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	012/030		043/100				43	03	P	04	12	
402041 HYDRAULICS AND PNEUMATICS				020/025		018/025	76	01	A+	09	09	
402042 CAD CAM AUTOMATION	019/030	036/070	055/100				55	03	B+	07	21	

B15008084	4 CHAUDHARI PIYUSH JAYESH		SH	ILPA		7170	1908L 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		012/030	031/070	043/100				43	03	P	04	12	
	HYDRAULICS AND PNEUMATICS					020/025		018/025	76	01	A+	09	09	
	CAD CAM AUTOMATION		019/030	036/070	055/100				55	03	B+	07	21	
	CAD CAM AUTOMATION					020/025	040/050		80	01	0	10	10	
	DYNAMICS OF MACHINERY		018/030	031/070	049/100				49	04	С	05	20	
	DYNAMICS OF MACHINERY					021/025		020/025	82	01	0	10	10	
	FINITE ELEMENT ANALYSIS		016/030	028/070	044/100				44	03	P	04	12	
	FINITE ELEMENT ANALYSIS					015/025			60	01	A	8 0	08	
	AUTOMOBILE ENGINEERING		022/030	036/070	058/100				58	03	B+	07	21	
	PROJECT-I					023/025			92	01	0	10	10	
	PROJECT-I							024/025	96	01	0	10	10	
SEM.:2											_			
402047		*	020/030	053/070	073/100				73	03	A+	09	27	
402047		*				021/025		021/025	84	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	021/030	062/070	083/100				83	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				023/025		046/050	92	01	0	10	10	
	INDUSTRIAL ENGINEERING	*	021/030	057/070	078/100				78	03	A+	09	27	
	INDUSTRIAL ENGINEERING	*				019/025			76	01	A+	09	09	
	ADV. MANUFACTURING PROCESSES	*	013/030	052/070	065/100				65	03	A	08	24	
	FROOECI-II	*				096/100			96	03	0	10	30	
402051	PROJECT-II	*						097/100	97	03	O	10	30	

FOURTH YEAR SGPA: 7.95, TOTAL CREDITS EARNED: 44
FE SGPA: 8.76 SE SGPA: 7.00 TE SGPA: 7.20

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B150080845 CHAUDHARI SAURABH SUNIL		PR	ATIMA		7170	1909J 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		022/030	042/070	064/100				64	03	A	80	24	
402041 HYDRAULICS AND PNEUMATICS					019/025		018/025	74	01	A+	09	09	
402042 CAD CAM AUTOMATION		029/030	041/070	070/100				70	03	A+	09	27	
402042 CAD CAM AUTOMATION					023/025	045/050		90	01	0	10	10	
402043 DYNAMICS OF MACHINERY		025/030	037/070	062/100				62	04	A	8 0	32	
402043 DYNAMICS OF MACHINERY					019/025		018/025	74	01	A+	09	09	
402044A FINITE ELEMENT ANALYSIS		015/030	036/070	051/100				51	03	В	06	18	
402044A FINITE ELEMENT ANALYSIS					020/025			80	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		024/030	033/070	057/100				57	03	B+	07	21	
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	*	021/030	070/070	091/100				91	03	0	10	30	
402047 ENERGY ENGINEERING	*				020/025		019/025	78	01	A+	09	09	
402048 MECHANICAL SYSTEM DESIGN	*	029/030	070/070	099/100				99	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	*				019/025			76	01	A+	09	09	
402050C PRODUCT DESIGN & DEVELOPMENT	*	022/030	060/070	082/100				82	03	0	10	30	
402051 PROJECT-II	*				092/100			92	03	0	10	30	
402051 PROJECT-II	*						088/100	88	03	0	10	30	

FOURTH YEAR SGPA : 9.00, TOTAL CREDITS EARNED : 44 FE SGPA : 8.08 SE SGPA : 7.46 TE SGPA : 7.52

B15008084	6 CHRIS PRAVIN KALYAN		RO	SELIN PRA	VIN KALYA	N 7184	2362D 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		018/030	028/070	046/100				46	03	C	05	15	
402041	HYDRAULICS AND PNEUMATICS					023/025		022/025	90	01	0	10	10	
402042	CAD CAM AUTOMATION		016/030	035/070	051/100				51	03	В	06	18	
402042	CAD CAM AUTOMATION					020/025	034/050		72	01	A+	09	09	
402043	DYNAMICS OF MACHINERY		012/030	030/070	042/100				42	04	P	04	16	
402043						014/025		018/025	64	01	A	8 0	80	
	FINITE ELEMENT ANALYSIS		017/030	036/070	053/100				53	03	В	06	18	
	FINITE ELEMENT ANALYSIS					019/025			76	01	A+	09	09	
	AUTOMOBILE ENGINEERING		017/030	033/070	050/100				50	03	В	06	18	
	PROJECT-I					018/025			72	01	A+	09	09	
	PROJECT-I							015/025	60	01	A	8 0	80	
SEM.:2														
402047		*	017/030	070/070	087/100				87	03	0	10	30	
402047	ENERGY ENGINEERING	*				021/025		021/025	84	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	029/030	070/070	099/100				99	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				020/025		040/050	80	01	0	10	10	
	INDUSTRIAL ENGINEERING	*	020/030	060/070	080/100				80	03	0	10	30	
	INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES	*	016/030	070/070	086/100				86	03	0	10	30	
402051	PROJECT-II	*				091/100			91	03	0	10	30	
402051	PROJECT-II	*						086/100	86	03	0	10	30	

FOURTH YEAR SGPA : 8.14, TOTAL CREDITS EARNED : 44

SE SGPA : 7.02 TE SGPA : 6.04

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DATE : 15 DEC 2020

095/100 95 03 0 10 30 --- ---

B15008084	B150080847 DALVE SHUBHAM NAVANATH			REKHA		7170	1930G 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		012/030	035/070	047/100				47	03	C	05	15		
402041	HYDRAULICS AND PNEUMATICS					023/025		023/025	92	01	0	10	10		
402042	CAD CAM AUTOMATION		026/030	037/070	063/100				63	03	A	80	24		
402042	CAD CAM AUTOMATION					021/025	036/050		76	01	A+	09	09		
402043	DYNAMICS OF MACHINERY		016/030	035/070	051/100				51	04	В	06	24		
402043	DYNAMICS OF MACHINERY					021/025		021/025	84	01	0	10	10		
402044A	FINITE ELEMENT ANALYSIS		019/030	037/070	056/100				56	03	B+	07	21		
402044A	FINITE ELEMENT ANALYSIS					016/025			64	01	A	80	80		
402045A	AUTOMOBILE ENGINEERING		021/030	028/070	049/100				49	03	C	05	15		
402046	PROJECT-I					023/025			92	01	0	10	10		
402046	PROJECT-I							021/025	84	01	0	10	10		
SEM.:2															
402047	ENERGY ENGINEERING	*	021/030	066/070	087/100				87	03	0	10	30		
402047	ENERGY ENGINEERING	*				020/025		021/025	82	01	0	10	10		
402048	MECHANICAL SYSTEM DESIGN	*	030/030	070/070	100/100				100	04	0	10	40		
402048	MECHANICAL SYSTEM DESIGN	*				020/025		040/050	80	01	0	10	10		
402049B	INDUSTRIAL ENGINEERING	*	025/030	067/070	092/100				92	03	0	10	30		
402049B	INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10		
402050C	PRODUCT DESIGN & DEVELOPMENT	*	023/030	070/070	093/100				93	03	0	10	30		
402051	PROJECT-II	*				097/100			97	0.3	0	10	30		

FOURTH YEAR SGPA : 8.55, TOTAL CREDITS EARNED : 44 FE SGPA : 9.24 SE SGPA : 8.12 TE SGPA : 6.74

402051 PROJECT-II

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

B15008084	8 DANDWATE KARTIK VINOD		RE	KHA		7184	2372M 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	0:	21/030	038/070	059/100				59	03	B+	07	21	
402041	HYDRAULICS AND PNEUMATICS					023/025		022/025	90	01	0	10	10	
402042		0:	24/030	044/070	068/100				68	03	A	8 0	24	
402042						018/025	036/050		72	01	A+	09	09	
	DYNAMICS OF MACHINERY	0	15/030	035/070	050/100				50	04	В	06	24	
	DYNAMICS OF MACHINERY					012/025		020/025	64	01	A	8 0	80	
	FINITE ELEMENT ANALYSIS	0	13/030	043/070	056/100				56	03	B+	07	21	
	FINITE ELEMENT ANALYSIS					020/025			80	01	0	10	10	
	ENERGY AUDIT AND MANAGEMENT	0:	14/030	041/070	055/100				55	03	B+	07	21	
	PROJECT-I					024/025			96	01	0	10	10	
	PROJECT-I							022/025	88	01	0	10	10	
SEM.:2														
402047		* 0:	21/030	062/070	083/100				83	03	0	10	30	
402047		*				023/025		023/025	92	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	* 0:	29/030	067/070	096/100				96	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				024/025		048/050	96	01	0	10	10	
402049B		* 0:	23/030	056/070	079/100				79	03	A+	09	27	
402049B		*				022/025			88	01	0	10	10	
402050C			23/030	064/070	087/100				87	03	0	10	30	
	PROUECT-II	*				095/100			95	03	0	10	30	
402051	PROJECT-II	*						095/100	95	03	0	10	30	

FOURTH YEAR SGPA : 8.75, TOTAL CREDITS EARNED : 44

SE SGPA : 7.46 TE SGPA : 8.09

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

...... B150080849 DARSHAN BANDU DESHMUKH SUNANDA B DESHMUKH 71701933M DYPP[8] IN SUBJECT NAME TH[IN+TH] PR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 402041 HYDRAULICS AND PNEUMATICS 021/030 029/070 050/100 ___ ___ ---50 03 В 06 18 --- ---023/025 022/025 402041 HYDRAULICS AND PNEUMATICS ---___ 90 0.1 10 10 029/030 037/070 066/100 ___ 03 08 24 --- ---402042 CAD CAM AUTOMATION ___ 66 Α 402042 CAD CAM AUTOMATION ---023/025 039/050 82 01 Ω 10 10 --- ---025/030 035/070 060/100 ___ 60 04 08 32 --- ---402043 DYNAMICS OF MACHINERY ___ 402043 DYNAMICS OF MACHINERY 020/025 020/025 80 01 10 10 --- ---402044C HEAT. VENTI. & AIR CONDI. 023/030 050/070 09 27 --- ---073/100 73 03 ___ ___ A+ 023/025 92 01 1.0 10 --- ---402044C HEAT. VENTI. & AIR CONDI. ___ ___ Ω 023/030 040/070 063/100 03 0.8 24 --- ---402045A AUTOMOBILE ENGINEERING ___ 63 402046 PROJECT-I 011/025 44 01 04 04 ------402046 PROJECT-I ___ 011/025 44 01 P 0.4 04 ---SEM.:2 * 020/030 070/070 090/100 402047 ENERGY ENGINEERING ___ ___ 90 03 1.0 3.0 021/025 021/025 84 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 ___ ___ ___ 022/025 ---044/050 88 01 Ω 10 10 066/100 402049B INDUSTRIAL ENGINEERING 025/030 041/070 ---03 08 24 66 Δ 021/025 84 01 10 10 --- ---402049B INDUSTRIAL ENGINEERING ___ ___ ___ Ω 019/030 059/070 078/100 ---78 03 A+ 09 2.7 402050C PRODUCT DESIGN & DEVELOPMENT ___ ___ 085/100 85 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 080/100 80 03 0 10 30

DATE: 15 DEC 2020

FOURTH YEAR SGPA : 8.73, TOTAL CREDITS EARNED : 44 FE SGPA : 9.54 SE SGPA : 8.66 TE SGPA : 8.57

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B15008085	DATE AJINKYA SOPANRAO		SA	NGEETA		7184	2376D 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	039/070	063/100				63	03	A	80	24	
402041	HYDRAULICS AND PNEUMATICS					022/025		022/025	88	01	0	10	10	
402042	CAD CAM AUTOMATION		027/030	046/070	073/100				73	03	A+	09	27	
402042	CAD CAM AUTOMATION					020/025	041/050		81	01	0	10	10	
402043			017/030	029/070	046/100				46	04	С	05	20	
402043	DYNAMICS OF MACHINERY					012/025		018/025	60	01	A	8 0	8 0	
	FINITE ELEMENT ANALYSIS		012/030	042/070	054/100				54	03	В	06	18	
402044A	FINITE ELEMENT ANALYSIS					020/025			80	01	0	10	10	
	AUTOMOBILE ENGINEERING		027/030	045/070	072/100				72	03	A+	09	27	
	PROJECT-I					021/025			84	01	0	10	10	
402046	PROJECT-I							021/025	84	01	0	10	10	
SEM.:2														
402047	ENERGY ENGINEERING	*	017/030	060/070	077/100				77	03	A+	09	27	
402047	ENERGY ENGINEERING	*				021/025		021/025	84	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	026/030	070/070	096/100				96	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				019/025		038/050	76	01	A+	09	09	
402049B	INDUSTRIAL ENGINEERING	*	023/030	069/070	092/100				92	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				019/025			76	01	A+	09	09	
402050C	PRODUCT DESIGN & DEVELOPMENT	*	026/030	063/070	089/100				89	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 : 8.84, TOTAL CREDITS EARNED : 44

SE SGPA : 7.72 TE SGPA : 7.98

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

B15008085	1 DESHMUKH AJINKYA RAJENDRA	SEEMA				7184	2384E 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		021/030	039/070	060/100				60	03	A	8 0	24		-
402041	HYDRAULICS AND PNEUMATICS					024/025		023/025	94	01	0	10	10		-
402042	CAD CAM AUTOMATION		022/030	045/070	067/100				67	03	A	8 0	24		-
402042	CAD CAM AUTOMATION					022/025	042/050		85	01	0	10	10		-
			015/030	030/070	045/100				45	04	С	05	20		-
402043	DYNAMICS OF MACHINERY					018/025		018/025	72	01	A+	09	09		-
402044A	FINITE ELEMENT ANALYSIS		016/030	038/070	054/100				54	03	В	06	18		-
	FINITE ELEMENT ANALYSIS					020/025			80	01	0	10	10		-
	AUTOMOBILE ENGINEERING		028/030	049/070	077/100				77	03	A+	09	27		-
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	*	017/030	070/070	087/100				87	03	0	10	30		-
402047	ENERGY ENGINEERING	*				020/025		019/025	78	01	A+	09	09		-
	MECHANICAL SYSTEM DESIGN	*	020/030	070/070	090/100				90	04	0	10	40		-
402048	MECHANICAL SYSTEM DESIGN	*				017/025		034/050	68	01	A	8 0	80		-
402049B	INDUSTRIAL ENGINEERING	*	024/030	059/070	083/100				83	03	0	10	30		-
402049B	INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10		-
402050C	PRODUCT DESIGN & DEVELOPMENT	*	020/030	070/070	090/100				90	03	0	10	30		-
402051	PROJECT-II	*				097/100			97	03	0	10	30		-
402051	PROJECT-II	*						095/100	95	03	0	10	30		-

FOURTH YEAR SGPA : 8.84, TOTAL CREDITS EARNED : 44

SE SGPA : 8.12 TE SGPA : 7.78

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TOTAL GRADE POINTS / TOTAL CREDITS : 1153/140 CGPA : 8.24 FIRST CLASS WITH DISTINCTION

B15008085	2 DESHMUKH DIKSHANT MUKUNDA		MA	MTA		7170	1940D 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	*	026/030	042/070	068/100				68	03	A	80	24	
	HYDRAULICS AND PNEUMATICS					021/025		020/025	82	01	0	10	10	
402042		*	028/030	057/070	085/100				85	03	0	10	30	
	CAD CAM AUTOMATION					023/025	042/050		86	01	0	10	10	
402043		*	027/030	062/070	089/100				89	04	0	10	40	
	DYNAMICS OF MACHINERY					013/025		018/025	62	01	A	80	80	
	FINITE ELEMENT ANALYSIS	*	019/030	048/070	067/100				67	03	A	80	24	
	FINITE ELEMENT ANALYSIS					016/025			64	01	A	80	80	
	AUTOMOBILE ENGINEERING	*	025/030	070/070	095/100				95	03	0	10	30	
	PROJECT-I	*				024/025			96	01	0	10	10	
	PROJECT-I	*						023/025	92	01	0	10	10	
SEM.:2														
	ENERGY ENGINEERING	*	021/030	063/070	084/100				84	03	0	10	30	
402047	ENERGY ENGINEERING	*				023/025		021/025	88	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	029/030	070/070	099/100				99	04	0	10	40	
402048		*				019/025		038/050	76	01	A+	09	09	
	INDUSTRIAL ENGINEERING	*	023/030	070/070	093/100				93	03	0	10	30	
402049B		*				020/025			80	01	0	10	10	
	ADV. MANUFACTURING PROCESSES	*	023/030	070/070	093/100				93	03	0	10	30	
	PROJECT-II	*				092/100			92	03	0	10	30	
402051	PROJECT-II	*						088/100	88	03	0	10	30	

FOURTH YEAR SGPA : 9.61, TOTAL CREDITS EARNED : 44
FE SGPA : 9.10 SE SGPA : 7.68 TE SGPA : 8.15

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B15008085	3 DEVRAY AKSHAY CHANGDEV		LA	TT 7		7170	1950M DYP	L01a							
B13000003.	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R	UDD
SEM.:1						T W	FIX	-	100%		GLU	GF	CF		
402041	INDDAIL TOO AND DARIMARTOO		000/020	038/070	050/100				58	03	ъ В+	07	21	• • •	• • •
	HYDRAULICS AND PNEUMATICS		020/030	038/070	058/100	000/005		000/005					21		
	HYDRAULICS AND PNEUMATICS					023/025		022/025	90	01	0	10	10		
	CAD CAM AUTOMATION		018/030	037/070	055/100				55	03	B+	07	21		
	CAD CAM AUTOMATION					020/025	033/050		70	01	A+	09	09		
402043	DYNAMICS OF MACHINERY		022/030	032/070	054/100				54	04	В	06	24		
402043	DYNAMICS OF MACHINERY					020/025		021/025	82	01	0	10	10		
402044A	FINITE ELEMENT ANALYSIS		015/030	028/070	043/100				43	03	P	04	12		
402044A	FINITE ELEMENT ANALYSIS					016/025			64	01	A	80	8 0		
402045A	AUTOMOBILE ENGINEERING		022/030	033/070	055/100				55	03	B+	07	21		
402046	PROJECT-I					019/025			76	01	A+	09	09		
402046	PROJECT-I							017/025	68	01	А	0.8	0.8		
SEM.:2								,							
	ENERGY ENGINEERING	*	022/030	055/070	077/100				77	03	A+	09	27		
402047	ENERGY ENGINEERING	*				021/025		021/025	84	01	0	10	10		
	MECHANICAL SYSTEM DESIGN	*	029/030	070/070	099/100	021/025		021/025	99	04	0	10	40		
	MECHANICAL SYSTEM DESIGN	*	029/030	0707070	099/100	021/025		042/050	84	01	0	10	10		
	INDUSTRIAL ENGINEERING	+	024/030			021/025			94	03	0	10	30		
		*	,	070/070	094/100						•		30		
	INDUSTRIAL ENGINEERING					021/025			84	01	0	10	Τ0		
	ADV. MANUFACTURING PROCESSES	*	016/030	070/070	086/100				86	03	0	10	30		
	PROJECT-II	*				083/100			83	03	0	10	30		
402051	PROJECT-II	*						086/100	86	03	0	10	30		

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FOURTH YEAR SGPA : 8.41, TOTAL CREDITS EARNED : 44 FE SGPA : 6.44 SE SGPA : 6.62 TE SGPA : 7.09

B15008085	4 DHANANJAY SANTOSH PAWAR		СН	HAYA		7170	1953F 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	*	018/030	029/070	047/100				47	03	C	05	15	
402041	HYDRAULICS AND PNEUMATICS					021/025		020/025	82	01	0	10	10	
402042	CAD CAM AUTOMATION		016/030	031/070	047/100				47	03	С	05	15	
402042	CAD CAM AUTOMATION					020/025	033/050		70	01	A+	09	09	
402043			009/030	31\$/070	040/100				40	04	P	04	16	1\$
402043						021/025		020/025	82	01	0	10	10	
	FINITE ELEMENT ANALYSIS	*	013/030	056/070	069/100				69	03	A	8 0	24	
	FINITE ELEMENT ANALYSIS					018/025			72	01	A+	09	09	
	AUTOMOBILE ENGINEERING		021/030	030/070	051/100				51	03	В	06	18	
	PROJECT-I					020/025			80	01	0	10	10	
	PROJECT-I							017/025	68	01	A	8 0	80	
SEM.:2														
		*	023/030	055/070	078/100				78	03	A+	09	27	
402047		*				023/025		023/025	92	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	024/030	070/070	094/100				94	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	01	0	10	10	
	INDUSTRIAL ENGINEERING	*	020/030	052/070	072/100				72	03	A+	09	27	
	INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10	
	ADV. MANUFACTURING PROCESSES	*	017/030	069/070	086/100				86	03	0	10	30	
	PROJECT-II	*				082/100			82	03	0	10	30	
402051	PROJECT-II	*						084/100	84	03	0	10	30	

FOURTH YEAR SGPA : 8.14, TOTAL CREDITS EARNED : 44 FE SGPA : 8.12 SE SGPA : 6.36 TE SGPA : 6.30

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B150080855 DHARMADHIKARI RUSHIKESH SH SUBJECT NAME	IARAD	SW IN	ATI TH	[IN+TH]	7170 TW)1956L DYF PR	P[8] OR	Tot %	Crd	Grd	GD	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 402044C HEAT. VENTI. & AIR CONDI. 402044C HEAT. VENTI. & AIR CONDI. 402045A AUTOMOBILE ENGINEERING 402046 PROJECT-I 402046 PROJECT-I		022/030	28#/070	050/100	023/025			50 90	03 01	В	06 10	18	#
402042 CAD CAM AUTOMATION		022/030	038/070	060/100				60	03	A	08	24	
402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY		020/030	034/070	054/100	020/025	028/050			04		06	24	
402043 DYNAMICS OF MACHINERY 402044C HEAT. VENTI. & AIR CONDI.		020/030	042/070	 062/100	016/025		016/025		01 03		80 80		
402044C HEAT. VENTI. & AIR CONDI.		 018/030	 037/070	 055/100	022/025			88 55	~ -	0 B+	10 07	10 21	
402046 PROJECT-I					011/025		 012/025	44	01 01	P C	04 05		
402046 PROJECT-I SEM.:2							, -			-			
402047 ENERGY ENGINEERING 402047 ENERGY ENGINEERING	*	019/030	067/070 	086/100	020/025		020/025	86 80	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 402050C PRODUCT DESIGN & DEVELOPMENT 402051 PROJECT II	*	023/030	070/070	093/100	 021/025		 042/050	93 84	04 01	-	10 10	40 10	
402049B INDUSTRIAL ENGINEERING	*	021/030	070/070	091/100	020/025			91	03 01	O	10 10	30	
402050C PRODUCT DESIGN & DEVELOPMENT	. *	026/030	063/070	089/100				89	03	O	10	30	
402051 PROJECT-II 402051 PROJECT-II	*				085/100		080/100		03 03	-	10 10		
FOURTH YEAR SGPA: 8.55, TOTAL CREDITS FE SGPA: 8.84 SE SGPA: 7.90 TE S TOTAL GRADE POINTS / TOTAL CREDITS:	GPA : 7 1562/19	.59 0 CGPA				DISTINCTIONS FOR THE SECOND TO THE SECOND TO THE SECOND TO THE SECOND THE SEC		BUTION	·				
FE SGPA : 8.84 SE SGPA : 7.90 TE STOTAL GRADE POINTS / TOTAL CREDITS :	GGPA : 7 1562/19 - FOR VE	7.59 00 CGPA CRIFICATIO	N AND REC		AT COLLEG		R DISTRIE	BUTION	·				
FE SGPA: 8.84 SE SGPA: 7.90 TE STOTAL GRADE POINTS / TOTAL CREDITS:	GGPA : 7 1562/19 - FOR VE	7.59 90 CGPA CRIFICATION	N AND REC	ORD ONLY	AT COLLEG	GE, NOT FO 1961G DYE PR	PP[8] OR	Tot%	Crd				P&R ORD
FE SGPA: 8.84 SE SGPA: 7.90 TE STOTAL GRADE POINTS / TOTAL CREDITS:	GGPA : 7 1562/19 - FOR VE	7.59 90 CGPA CRIFICATION	N AND REC	ORD ONLY	AT COLLEG	GE, NOT FO 1961G DYE PR	OR DISTRIE OR OR	Tot% 43	Crd 	Grd 	GP 	CP 	
FE SGPA: 8.84 SE SGPA: 7.90 TE STOTAL GRADE POINTS / TOTAL CREDITS:	GGPA : 7 1562/19 - FOR VE	7.59 90 CGPA CRIFICATION	N AND REC	ORD ONLY	AT COLLEG	E, NOT FO	OR DISTRIE OR OR 019/025	Tot% 43 82 48	Crd 03 01 03	Grd P O C	GP 04 10 05	CP 12 10 15	P&R ORD
FE SGPA: 8.84 SE SGPA: 7.90 TE STOTAL GRADE POINTS / TOTAL CREDITS:	GGPA : 7 1562/19 - FOR VE	7.59 90 CGPA CRIFICATION	N AND REC	ORD ONLY	AT COLLEG	D1961G DYF PR 039/050	OR DISTRIE OR 019/025	Tot% 43 82 48 80 49	Crd 03 01 03 01 04	Grd P O C O C	GP 04 10 05 10 05	CP 12 10 15 10 20	P&R ORD
FE SGPA: 8.84 SE SGPA: 7.90 TE STOTAL GRADE POINTS / TOTAL CREDITS:	GGPA : 7 1562/19 - FOR VE	7.59 90 CGPA CRIFICATION	N AND REC	ORD ONLY	AT COLLEG	D1961G DYF PR 039/050	OR DISTRIE OR 019/025	Tot% 43 82 48 80 49 68	Crd 03 01 03 01 04 01	Grd P O C O C	GP 04 10 05 10	CP 12 10 15 10 20 08	P&R ORD
FE SGPA: 8.84 SE SGPA: 7.90 TE STOTAL GRADE POINTS / TOTAL CREDITS:	GGPA : 7 1562/19 - FOR VE	7.59 90 CGPA CRIFICATION	N AND REC	ORD ONLY	AT COLLEG	D1961G DYF PR 039/050 	OR DISTRIE OR 019/025 020/025	Tot% 43 82 48 80 49 68 79 84	Crd 03 01 03 01 04 01 03 01	Grd P O C C A A+ O	GP 04 10 05 10 05 08 09	CP 12 10 15 10 20 08 27 10	P&R ORD
FE SGPA: 8.84 SE SGPA: 7.90 TE STOTAL GRADE POINTS / TOTAL CREDITS:	GGPA : 7 1562/19 - FOR VE	7.59 90 CGPA CRIFICATION	N AND REC	ORD ONLY	7170 TW 022/025 021/025 014/025 021/025 021/025	D1961G DYE PR 039/050	OR DISTRIE OR OR 019/025 020/025 020/	Tot% 43 82 48 80 49 68 79 84 59 88	Crd 03 01 03 01 04 01 03 01 03 01 03 01	Grd P O C C A A+ O B+ O	GP 04 10 05 10 05 08 09 10 07 10	CP 12 10 15 10 20 08 27 10 21 10	P&R ORD
FE SGPA: 8.84 SE SGPA: 7.90 TE STOTAL GRADE POINTS / TOTAL CREDITS:	GGPA : 7 1562/19 - FOR VE	C.59 CGPA CRIFICATIO SA IN 013/030 019/030 013/030 017/030 012/030	N AND RECOVITA TH 030/070 029/070 036/070 062/070 047/070	ORD ONLY [IN+TH] 043/100 048/100 049/100 079/100 059/100	7170 TW 022/025 021/025 014/025 021/025 021/025 022/025	D1961G DYF PR 039/050	OR DISTRIE OR OR 019/025 020/025 022/025	Tot% 43 82 48 80 49 68 79 84 59 88 88	Crd 03 01 03 01 03 01 03 01 03 01 03 01 03 01 01 01	Grd P O C C A A+ O B+ O O	GP 04 10 05 10 05 08 09 10 07 10	CP 12 10 15 10 20 08 27 10 21 10	P&R ORD
FE SGPA: 8.84 SE SGPA: 7.90 TE STOTAL GRADE POINTS / TOTAL CREDITS:	GGPA : 7 1562/19 - FOR VE	C.59 CGPA CRIFICATIO SA IN 013/030 019/030 013/030 017/030 012/030	N AND RECOVITA TH 030/070 029/070 036/070 062/070 047/070	ORD ONLY [IN+TH] 043/100 048/100 049/100 079/100 059/100	7170 TW 022/025 021/025 014/025 021/025 021/025	D1961G DYF PR 039/050	OR DISTRIE OR 019/025 020/025 022/025	Tot% 43 82 48 80 49 68 79 84 59 88	Crd 03 01 03 01 04 01 03 01 03 01 03 01	Grd P O C C A A+ O B+ O O A+	GP 04 10 05 10 05 08 09 10 07 10	CP 12 10 15 10 20 08 27 10 21 10 10	P&R ORD
FE SGPA: 8.84 SE SGPA: 7.90 TE STOTAL GRADE POINTS / TOTAL CREDITS:	GGPA : 7 1562/19 - FOR VE	C.59 CGPA CRIFICATIO SA IN 013/030 019/030 013/030 017/030 012/030	N AND RECOVITA TH 030/070 029/070 036/070 062/070 047/070	ORD ONLY [IN+TH] 043/100 048/100 079/100 059/100 074/100	7170 TW 022/025 021/025 021/025 021/025 022/025 023/025	01961G DYF PR 039/050	OR DISTRIE OR 019/025 020/025 022/025 020/025	Tot% 43 82 48 80 49 68 79 84 59 88 88 74 86 88	Crd 03 01 04 01 03 01 03 01 03 01 03 01 04	Grd P O C C A A+ O B+ O O C	GP 04 10 05 10 05 08 09 10 07 10 09 10	CP 12 10 15 10 20 08 27 10 21 10 20	P&R ORD
FE SGPA: 8.84 SE SGPA: 7.90 TE STOTAL GRADE POINTS / TOTAL CREDITS:	GGPA : 7 1562/19 - FOR VE	C.59 CGPA CRIFICATIO SA IN 013/030 019/030 013/030 017/030 012/030	N AND RECOVITA TH 030/070 029/070 036/070 062/070 047/070	ORD ONLY [IN+TH] 043/100 048/100 079/100 059/100 074/100 088/100	7170 TW 022/025 021/025 014/025 021/025 022/025 023/025	01961G DYF PR 039/050	OR DISTRIE OR 019/025 020/025 022/025 020/025	Tot% 43 82 48 80 49 68 79 84 59 88 88 74 86 88 66 82	Crd 03 01 03 01 03 01 03 01 03 01 01 03	Grd P O C O C A A+ O O A+ O O A O	GP 04 10 05 10 05 08 09 10 07 10 10 09 10	CP 12 10 15 10 20 08 27 10 21 10 10 27 10 40 08 30	P&R ORD

091/100

91

092/100 92 03 0

03 0

10 30 --- ---

10 30 --- ---

402051 PROJECT-II

402051 PROJECT-II

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...... B150080858 DODAMANI ABHISHEK SHIVASHARANAPPA 71701968D DYPP[8] SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 03 402041 HYDRAULICS AND PNEUMATICS 020/030 028/070 048/100 ___ ___ ___ 48 C 05 15 019/025 402041 HYDRAULICS AND PNEUMATICS ---___ 018/025 74 0.1 Α+ 09 09 019/030 028/070 047/100 ___ 47 03 C 05 15 402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION 023/025 044/050 89 01 Ω 10 1.0 * 022/030 053/070 075/100 75 04 09 36 402043 DYNAMICS OF MACHINERY ___ ___ A+ 76 402043 DYNAMICS OF MACHINERY 018/025 020/025 01 Α+ 09 0.9 * 016/030 046/070 062/100 03 80 24 ---402044A FINITE ELEMENT ANALYSIS ___ 62 Α 019/025 76 01 09 09 402044A FINITE ELEMENT ANALYSIS ___ ___ Α+ 020/030 030/070 050/100 03 18 402045A AUTOMOBILE ENGINEERING ___ 50 06 402046 PROJECT-I 017/025 68 01 0.8 0.8 Α ___ 402046 PROJECT-I ___ 018/025 72 01 Α+ 09 09 SEM.:2 * 012/030 060/070 072/100 72 402047 ENERGY ENGINEERING ___ ___ 03 A+ 09 2.7 020/025 019/025 78 01 09 09 402047 ENERGY ENGINEERING ___ ___ ___ A+ 027/030 070/070 097/100 402048 MECHANICAL SYSTEM DESIGN ___ 97 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 019/025 ---038/050 76 01 A+ 09 0.9 402049B INDUSTRIAL ENGINEERING 026/030 070/070 096/100 ---96 03 10 3.0 021/025 84 01 0 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 018/030 070/070 088/100 ---88 03 0 10 30 402050A ADV. MANUFACTURING PROCESSES ___ 093/100 ---93 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 092/100 92 03 0 10 30 FOURTH YEAR SGPA : 8.57, TOTAL CREDITS EARNED : 44 FE SGPA : 7.66 SE SGPA : 5.86 TE SGPA : 6.98

		–					_,							
B15008085	9 DONE SUDHIR BIRU		DA	IWASHALA		7184	2419M 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	038/070	060/100				60	03	A	80	24	
402041	HYDRAULICS AND PNEUMATICS					023/025		022/025	90	01	0	10	10	
402042	CAD CAM AUTOMATION		018/030	043/070	061/100				61	03	A	80	24	
402042	CAD CAM AUTOMATION					022/025	032/050		72	01	A+	09	09	
402043	DYNAMICS OF MACHINERY		025/030	031/070	056/100				56	04	B+	07	28	
402043	DYNAMICS OF MACHINERY					016/025		019/025	70	01	A+	09	09	
402044A	FINITE ELEMENT ANALYSIS		020/030	031/070	051/100				51	03	В	06	18	
402044A	FINITE ELEMENT ANALYSIS					021/025			84	01	0	10	10	
402045A	AUTOMOBILE ENGINEERING		026/030	055/070	081/100				81	03	0	10	30	
402046	PROJECT-I					020/025			80	01	0	10	10	
402046	PROJECT-I							018/025	72	01	A+	09	09	
SEM.:2														
402047	ENERGY ENGINEERING	*	019/030	066/070	085/100				85	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	
	MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	01	0	10	10	
	INDUSTRIAL ENGINEERING	*	022/030	048/070	070/100				70	03	A+	09	27	
402049B	INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10	
	ADV. MANUFACTURING PROCESSES	*	021/030	066/070	087/100				87	03	0	10	30	
402051	PROJECT-II	*				092/100			92	03	0	10	30	
402051	PROJECT-II	*						093/100	93	03	0	10	30	

FOURTH YEAR SGPA : 9.05, TOTAL CREDITS EARNED : 44

SE SGPA : 7.38 TE SGPA : 7.59

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...... B150080860 GADAG GANESH ISHWAR 71701974J DYPP[8] SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 402041 HYDRAULICS AND PNEUMATICS 019/030 037/070 056/100 ___ ___ ___ 56 03 B+ 07 21 --- ---020/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 019/025 78 0.1 Α+ 09 09 024/030 041/070 065/100 ___ 03 08 24 --- ---402042 CAD CAM AUTOMATION ____ 65 Α 402042 CAD CAM AUTOMATION ___ 023/025 046/050 92 01 Ω 1.0 10 --- ---020/030 040/070 060/100 ___ 60 04 0.8 32 ---402043 DYNAMICS OF MACHINERY ___ 402043 DYNAMICS OF MACHINERY 022/025 020/025 84 01 10 10 --- ---019/030 040/070 07 059/100 03 21 ---402044A FINITE ELEMENT ANALYSIS ___ ___ 59 B+ 024/025 01 10 1.0 402044A FINITE ELEMENT ANALYSIS ___ ___ 96 Ω 022/030 028/070 050/100 03 06 18 402045A AUTOMOBILE ENGINEERING ___ 50 402046 PROJECT-I 022/025 88 01 10 1.0 ---402046 PROJECT-I ___ 022/025 88 0.1 Ω 1.0 10 SEM.:2 * 026/030 055/070 081/100 402047 ENERGY ENGINEERING ___ ___ 81 03 1.0 3.0 023/025 023/025 92 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 ___ ___ ___ 022/025 ---044/050 88 01 Ω 10 10 096/100 402049B INDUSTRIAL ENGINEERING 027/030 069/070 ---96 03 10 30 020/025 80 01 0 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 027/030 070/070 097/100 ---97 03 0 1.0 3.0 402050C PRODUCT DESIGN & DEVELOPMENT ---___ 092/100 92 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 091/100 91 03 0 10 30

FOURTH YEAR SGPA : 8.98, TOTAL CREDITS EARNED : 44 FE SGPA : 9.36 SE SGPA : 8.80 TE SGPA : 8.35

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SUBJECT NAME SIMILOR THE [IN+TH] TW PR OR TOT% Crd Grd Grd GP CP P&R ORD SEM.:1	B150080862 GHADGE SHUBHAM ARJUN		SA	VITA		7184	2462L DYF	P[8]						
402041 HYDRAULICS AND PNEUMATICS	SUBJECT NAME		IN	\mathtt{TH}	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
402041 HYDRAULICS AND PNEUMATICS														
402042 CAD CAM AUTOMATION 019/030 042/070 061/100 61 03 A 08 24 402042 CAD CAM AUTOMATION 015/025 024/050 52 01 B 06 06 402043 DYNAMICS OF MACHINERY 008/030 033/070 041/100 015/025 58 01 B 06 06 402044A FINITE ELEMENT ANALYSIS 014/030 028/070 042/100 42 03 P 04 12 402045A AUTOMOBILE ENGINEERING 024/030 040/070 064/100 64 01 A 08 08 402046 PROJECT-I 016/025 64 01 A 08 08 402047 ENERGY ENGINEERING * 021/030 062/070 083/100 83 03 0 10	402041 HYDRAULICS AND PNEUMATICS		025/030	047/070	072/100						A+		27	
402042 CAD CAM AUTOMATION 008/030 033/070 041/100 41 04 P 04 16 402043 DYNAMICS OF MACHINERY 014/025 015/025 58 01 B+ 07 07 402044A FINITE ELEMENT ANALYSIS 014/030 028/070 042/100 42 03 P 04 12 402044A FINITE ELEMENT ANALYSIS 020/025 020/025 80 01 0 10 10 402044A FINITE ELEMENT ANALYSIS 020/025 020/025 64 01 A 08 08 402046 PROJECT-I 016/025 016/025 017/025 68 01 A 08 08 402046 PROJECT-I 016/025 016/025 017/025 68 01 A 08 08 402046 PROJECT-I 016/025 017/025 68 01 A 08 08 402046 PROJECT-I 016/025 017/025 68 01 A 08 08 402046 PROJECT-I 016/025 017/025 68 01 A 08 08 402047 ENERGY ENGINEERING 0 016/025 017/025 68 01 A 08 08 402047 ENERGY ENGINEERING 0 020/025 020/025 80 01 O 10 10 402048 MECHANICAL SYSTEM DESIGN 0 0 021/025 020/025 80 01 O 10 10 402048 MECHANICAL SYSTEM DESIGN 0 0 021/025 021/025 031 03 O 10 30 402049B INDUSTRIAL ENGINEERING 0 081/030 057/070 081/100 0 018/025 0	402041 HYDRAULICS AND PNEUMATICS					022/025		019/025	82		0			
402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 014/025 015/025 58 01 B+ 07 07 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 020/025 015/025 58 01 B+ 07 07 402044A FINITE ELEMENT ANALYSIS 020/025 80 01 0 10 0 10 10 402045A AUTOMOBILE ENGINEERING 024/030 040/070 064/100 016/025 64 01 A 08 08 402046 PROJECT-I 402046 PROJECT-I 016/025 017/025 68 01 A 08 08 SEM.:2 402047 ENERGY ENGINEERING * 021/030 062/070 083/100 017/025 80 01 0 10 30 402047 ENERGY ENGINEERING * 021/030 062/070 083/100 020/025 020/025 80 01 0 10 10 402048 MECHANICAL SYSTEM DESIGN * 029/030 064/070 093/100 021/025 80 01 0 10 10 402048 MECHANICAL SYSTEM DESIGN * 029/030 064/070 093/100 042/050 84 01 0 10 10 402049B INDUSTRIAL ENGINEERING * 024/030 055/070 081/100 018/025 042/050 84 01 0 10 30 402049B INDUSTRIAL ENGINEERING * 024/030 055/070 076/100 72 01 A+ 09 09 402050 PRODUCT DESIGN & DEVELOPMENT * 0 080/100 76 03 A+ 09 07 402051 PROJECT-II * 0 080/100 80 03 0 10 30 402051 PROJECT-II * 0 080/100 80 03 0 10 30	402042 CAD CAM AUTOMATION		019/030	042/070	061/100						A		24	
402043 DYNAMICS OF MACHINERY 014/025 015/025 58 01 B+ 07 07 402044A FINITE ELEMENT ANALYSIS 014/030 028/070 042/100 42 03 P 04 12 402044A FINITE ELEMENT ANALYSIS 020/025 020/025 80 01 O 10 10 402045A AUTOMOBILE ENGINEERING 024/030 040/070 064/100 64 03 A 08 24 402046 PROJECT-I 016/025 016/025 0 64 01 A 08 08 402046 PROJECT-I 016/025 017/025 68 01 A 08 08 SEM.:2 402047 ENERGY ENGINEERING * 021/030 062/070 083/100 83 03 O 10 30 402048 MECHANICAL SYSTEM DESIGN * 029/030 064/070 093/100 020/025 020/025 80 01 O 10 10 402048 MECHANICAL SYSTEM DESIGN * 029/030 064/070 093/100 021/025 84 01 O 10 10 402048 MECHANICAL SYSTEM DESIGN * 029/030 064/070 093/100 021/025 84 01 O 10 10 402049B INDUSTRIAL ENGINEERING * 024/030 057/070 081/100 042/050 84 01 O 10 30 402049B INDUSTRIAL ENGINEERING * 024/030 055/070 081/100 080/100 76 03 A+ 09 07 402051 PROJECT-II * 080/100 080/100 80 03 O 10 30 402051 PROJECT-II * 080/100 80 03 O 10 30 402051 PROJECT-II * 080/100 80 03 O 10 30	402042 CAD CAM AUTOMATION					015/025	024/050		52		В		06	
402044A FINITE ELEMENT ANALYSIS 014/030 028/070 042/100 42 03 P 04 12 402044A FINITE ELEMENT ANALYSIS 020/025 80 01 0 10 10 402045A AUTOMOBILE ENGINEERING 024/030 040/070 064/100 64 03 A 08 24 402046 PROJECT-I 402046 PROJECT-I 402046 PROJECT-I 5EM.:2 402047 ENERGY ENGINEERING * 021/030 062/070 083/100 017/025 68 01 A 08 08 402048 MECHANICAL SYSTEM DESIGN * 029/030 064/070 093/100 020/025 020/025 80 01 0 10 10 402048 MECHANICAL SYSTEM DESIGN * 029/030 064/070 093/100 93 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN * 029/030 064/070 093/100 93 04 0 10 40 402049B INDUSTRIAL ENGINEERING * 024/030 057/070 081/100 042/050 84 01 0 10 10 402049B INDUSTRIAL ENGINEERING * 024/030 057/070 081/100 018/025 042/050 84 01 0 10 30 402050C PRODUCT DESIGN & 021/030 055/070 076/100 72 01 A+ 09 09 402051 PROJECT-II * 080/100 76 03 A+ 09 27 402051 PROJECT-II * 080/100 80 03 0 10 30	402043 DYNAMICS OF MACHINERY		008/030	033/070	041/100						P		16	
402044A FINITE ELEMENT ANALYSIS 020/025 80 01 0 10 10 402045A AUTOMOBILE ENGINEERING 024/030 040/070 064/100 64 03 A 08 24 402046 PROJECT-I 016/025 017/025 68 01 A 08 08 402046 PROJECT-I SEM.:2 402047 ENERGY ENGINEERING * 021/030 062/070 083/100 83 03 0 01 0 10 30 402048 MECHANICAL SYSTEM DESIGN * 029/030 064/070 093/100 020/025 020/025 80 01 0 10 10 402048 MECHANICAL SYSTEM DESIGN * 029/030 064/070 093/100 021/025 042/050 84 01 0 10 40 402049B INDUSTRIAL ENGINEERING * 024/030 057/070 081/100 81 03 0 10 30 402049B INDUSTRIAL ENGINEERING * 021/030 055/070 076/100 72 01 A+ 09 09 402051 PROJECT-II * 080/100 80 03 0 10 30	402043 DYNAMICS OF MACHINERY					014/025		015/025			B+		07	
402045A AUTOMOBILE ENGINEERING 024/030 040/070 064/100 64 03 A 08 24 402046 PROJECT-I 402046 PROJECT-I 402046 PROJECT-I 402047 ENERGY ENGINEERING * 021/030 062/070 083/100 017/025 68 01 A 08 08 402047 ENERGY ENGINEERING * 021/030 062/070 083/100 83 03 0 10 30 402048 MECHANICAL SYSTEM DESIGN * 029/030 064/070 093/100 93 04 0 10 10 10 402048 MECHANICAL SYSTEM DESIGN * 029/030 064/070 093/100 93 04 0 10 40 402049 INDUSTRIAL ENGINEERING * 024/030 057/070 081/100 042/050 84 01 0 10 10 402049B INDUSTRIAL ENGINEERING * 024/030 057/070 081/100 72 01 A+ 09 09 402050C PRODUCT DESIGN & DEVELOPMENT * 021/030 055/070 076/100 76 03 A+ 09 27 402051 PROJECT-II * 080/100 80 03 0 10 30	402044A FINITE ELEMENT ANALYSIS		014/030	028/070	042/100						P		12	
402046 PROJECT-I 402046 PROJECT-I 402046 PROJECT-I 5EM.:2 402047 ENERGY ENGINEERING 5 COLIDOR 062/070 083/100 020/025 020/025 80 01 0 10 30 020/025 80 01 0 10 10 020/025 80 01 0 10 10 020/025 80 01 0 10 10 10 020/025 80 01 0 10 10 10 020/026 80 01 0 10 10 10 10 020/026 80 01 0 10 10 10 10 020/026 80 01 0 10 10 10 10 10 10 10 10 10 10 10						020/025			80		0			
402046 PROJECT-I 017/025 68 01 A 08 08 SEM.:2 402047 ENERGY ENGINEERING * 021/030 062/070 083/100 020/025 020/025 80 01 O 10 30 402047 ENERGY ENGINEERING * 020/025 020/025 80 01 O 10 10 402048 MECHANICAL SYSTEM DESIGN * 029/030 064/070 093/100 021/025 042/050 84 01 O 10 40 402049B INDUSTRIAL ENGINEERING * 024/030 057/070 081/100 042/050 84 01 O 10 10 402049B INDUSTRIAL ENGINEERING * 024/030 057/070 081/100 81 03 O 10 30 402049B INDUSTRIAL ENGINEERING * 018/025 018/025 72 01 A+ 09 09 402050C PRODUCT DESIGN & DEVELOPMENT * 021/030 055/070 076/100 080/100 80 03 O 10 30 402051 PROJECT-II * 080/100 80 03 O 10 30	402045A AUTOMOBILE ENGINEERING		024/030	040/070	064/100				64	03	A		24	
SEM.:2 402047 ENERGY ENGINEERING	402046 PROJECT-I					016/025			64		A		80	
402047 ENERGY ENGINEERING * 021/030 062/070 083/100 020/025 020/025 80 01 0 10 30 020/025 80 01 0 10 10 020/025 80 01 0 10 10 020/025 80 01 0 10 10 020/025 80 01 0 10 10 020/025 80 01 0 10 10 020/025 80 01 0 10 10 10 020/025 80 01 0 10 10 020/025 80 01 0 10 10 020/025 80 01 0 10 10 020/025 80 01 0 10 10 020/025 80 01 0 10 10 020/025 80 01 0 10 10 020/025 80 01 0 10 10 020/025 80 01 0 10 10 020/025 80 01 0 10 10 020/025 80 01 0 10 10 020/025 80 01 0 10 10 40 020/025 80 01 0 10 10 020/025 80 01 0 10 10 40 020/025 80 01 0 10 10 40 020/025 80 01 0 10 10 40 020/025 80 01 0 10 10 40 020/025 80 01 0 10 10 40 020/025 80 01 0 10 10 40 020/025 80 01 0 10 10 40 020/025 80 01 0 10 10 40 020/025 80 01 0 10 10 40 020/025 80 01 0 10 10 40 020/025 80 01 0 10 10 40 020/025 80 01 0 10 10 40 80/025 80 01 0 10 10 40 020/025 80 01 0 10 10 10 020/025 80 01 0 10 10 10 020/025 80 01 0 10 10 10 020/025 80 01 0 10 10 10 020/025 80 01 0 10 10 10 020/025 80 01 0 10 10 10 10 10 10 10 10 10 10 10	402046 PROJECT-I							017/025	68	01	A	8 0	80	
402047 ENERGY ENGINEERING * 020/025 020/025 80 01 0 10 10	SEM.:2													
402048 MECHANICAL SYSTEM DESIGN * 029/030 064/070 093/100 93 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN * 021/025 042/050 84 01 0 10 10 402049B INDUSTRIAL ENGINEERING * 024/030 057/070 081/100 81 03 0 10 30 402049B INDUSTRIAL ENGINEERING * 024/030 057/070 081/100 018/025 72 01 A+ 09 09 402050C PRODUCT DESIGN & DEVELOPMENT * 021/030 055/070 076/100 080/100 80 03 0 10 30 80 03 0	402047 ENERGY ENGINEERING	*	021/030	062/070	083/100				83		0		30	
402048 MECHANICAL SYSTEM DESIGN * 021/025 042/050 84 01 0 10 10 021/025 042/050 84 01 0 10 10 021/025 01 021/	402047 ENERGY ENGINEERING	*				020/025		020/025	80		0		10	
402049B INDUSTRIAL ENGINEERING * 024/030 057/070 081/100 018/025 81 03 0 10 30 018/025 402049B INDUSTRIAL ENGINEERING * 018/025 72 01 A+ 09 09 018/025 402050C PRODUCT DESIGN & DEVELOPMENT * 021/030 055/070 076/100 080/100 76 03 A+ 09 27 080/100 80 03 0 10 30	402048 MECHANICAL SYSTEM DESIGN	*	029/030	064/070	093/100				93	04	0	10	40	
402049B INDUSTRIAL ENGINEERING * 018/025 72 01 A+ 09 09 402050C PRODUCT DESIGN & DEVELOPMENT * 021/030 055/070 076/100 76 03 A+ 09 27 402051 PROJECT-II * 080/100 80 03 0 10 30 0 10 30 80 03 0 10 0	402048 MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	01	0	10	10	
402050C PRODUCT DESIGN & DEVELOPMENT * 021/030 055/070 076/100 76 03 A+ 09 27 402051 PROJECT-II * 080/100 80 03 0 10 30	402049B INDUSTRIAL ENGINEERING	*	024/030	057/070	081/100				81	03	0	10	30	
402051 PROJECT-II * 080/100 80 03 0 10 30	402049B INDUSTRIAL ENGINEERING	*				018/025			72	01	A+	09	09	
	402050C PRODUCT DESIGN & DEVELOPMENT	*	021/030	055/070	076/100				76	03	A+	09	27	
402051 PROJECT-II * 082/100 82 03 0 10 30	402051 PROJECT-II	*				080/100			80	03	0	10	30	
	402051 PROJECT-II	*						082/100	82	03	0	10	30	

FOURTH YEAR SGPA : 8.36, TOTAL CREDITS EARNED : 44

SE SGPA : 7.56 TE SGPA : 6.98

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

...... B150080863 GHATE RUSHIKESH RAMESHWAR 71701988J DYPP[8] SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 402041 HYDRAULICS AND PNEUMATICS 015/030 033/070 048/100 ___ ___ ___ 48 03 C 05 15 023/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 024/025 94 0.1 10 10 022/030 042/070 064/100 ___ 03 08 24 --- ---402042 CAD CAM AUTOMATION ____ 64 Α 402042 CAD CAM AUTOMATION ---017/025 025/050 56 01 B+ 07 07 019/030 031/070 050/100 50 04 06 24 --- ---402043 DYNAMICS OF MACHINERY ___ ___ 402043 DYNAMICS OF MACHINERY 014/025 012/025 52 01 06 06 --- ---013/030 037/070 050/100 03 06 402044A FINITE ELEMENT ANALYSIS ___ ___ 50 18 --- ---011/025 01 0.4 402044A FINITE ELEMENT ANALYSIS ___ ___ 44 P 04 --- ---023/030 037/070 060/100 03 0.8 24 --- ---402045A AUTOMOBILE ENGINEERING ___ 60 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 * 020/030 070/070 090/100 90 402047 ENERGY ENGINEERING ___ ___ 03 1.0 3.0 021/025 020/025 82 01 10 10 ---402047 ENERGY ENGINEERING ---___ ___ 0 025/030 070/070 095/100 402048 MECHANICAL SYSTEM DESIGN ___ 95 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 018/025 ---036/050 72 01 A+ 09 09 402049B INDUSTRIAL ENGINEERING 024/030 069/070 093/100 ---93 03 10 30 019/025 76 01 09 09 402049B INDUSTRIAL ENGINEERING ___ ___ ___ A+ 016/030 069/070 085/100 ---85 03 Ω 10 30 402050A ADV. MANUFACTURING PROCESSES ___ 085/100 85 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 075/100 75 03 A+ 09 27 ---

DATE: 15 DEC 2020

FOURTH YEAR SGPA: 8.34, TOTAL CREDITS EARNED: 44
FE SGPA: 8.76 SE SGPA: 7.44 TE SGPA: 6.59

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B150080864 G	SHORPADE PANKAJ BALASAHEB	PR	EMKALA		7184	2475B DYP	P[8]						
	SUBJECT NAME	IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
402041 HYD	DRAULICS AND PNEUMATICS	027/030	052/070	079/100				79	03	A+	09	27	
402041 HYD	DRAULICS AND PNEUMATICS				024/025		023/025	94	01	0	10	10	
402042 CAD	CAM AUTOMATION	021/030	051/070	072/100				72	03	A+	09	27	
402042 CAD	CAM AUTOMATION				023/025	040/050		84	01	0	10	10	
	NAMICS OF MACHINERY	025/030	034/070	059/100				59	04	B+	07	28	
402043 DYN.	NAMICS OF MACHINERY				015/025		020/025	70	01	A+	09	09	
	NITE ELEMENT ANALYSIS	015/030	039/070	054/100				54	03	В	06	18	
	NITE ELEMENT ANALYSIS				022/025			88	01	0	10	10	
	COMOBILE ENGINEERING	022/030	040/070	062/100				62	03	A	8 0	24	
402046 PRO					022/025			88	01	0	10	10	
402046 PRO	DJECT-I						018/025	72	01	A+	09	09	
SEM.:2													
	ERGY ENGINEERING *	024/030	064/070	088/100				88	03	0	10	30	
	ERGY ENGINEERING *				022/025		021/025	86	01	0	10	10	
	CHANICAL SYSTEM DESIGN *	029/030	070/070	099/100				99	04	0	10	40	
	CHANICAL SYSTEM DESIGN *				020/025		040/050	80	01	0	10	10	
	OUSTRIAL ENGINEERING *	024/030	070/070	094/100				94	03	0	10	30	
	OUSTRIAL ENGINEERING *				020/025			80	01	0	10	10	
	/. MANUFACTURING PROCESSES *	021/030	070/070	091/100				91	03	0	10	30	
402051 PRO					097/100			97	03	0	10	30	
402051 PRO	OJECT-II *						096/100	96	03	0	10	30	

FOURTH YEAR SGPA : 9.14, TOTAL CREDITS EARNED : 44

SE SGPA : 8.60 TE SGPA : 8.61

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DATE: 15 DEC 2020

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

...... B150080865 GURAV NITISH MALLESH MEENAKSHI 71702008J DYPP[8] SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 402041 HYDRAULICS AND PNEUMATICS * 008/030 056/070 064/100 ___ ___ ___ 64 03 Α 08 24 --- ---023/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 024/025 94 0.1 10 10 020/030 037/070 057/100 ___ 57 03 07 21 ---402042 CAD CAM AUTOMATION ____ B+ 402042 CAD CAM AUTOMATION ___ 021/025 038/050 78 01 09 09 Α+ 04 16 014/030 028/070 042/100 ___ 42 04 Ρ 402043 DYNAMICS OF MACHINERY ___ 402043 DYNAMICS OF MACHINERY 022/025 020/025 84 01 10 1.0 006/030 066/070 072/100 09 72 03 27 ---402044A FINITE ELEMENT ANALYSIS ___ ___ A+ 013/025 52 01 06 06 402044A FINITE ELEMENT ANALYSIS ___ ___ В 016/030 031/070 047/100 03 05 15 402045A AUTOMOBILE ENGINEERING ___ 47 402046 PROJECT-I 022/025 88 01 1.0 1.0 ---402046 PROJECT-I ___ 021/025 84 0.1 Ω 10 1.0 SEM.:2 * 017/030 056/070 073/100 73 402047 ENERGY ENGINEERING ___ ___ 03 A+ 09 2.7 020/025 021/025 82 01 10 10 ---402047 ENERGY ENGINEERING ___ ___ ___ 0 022/030 070/070 092/100 402048 MECHANICAL SYSTEM DESIGN ___ 92 04 Ω 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 022/025 ---044/050 88 01 Ω 1.0 1.0 402049B INDUSTRIAL ENGINEERING 021/030 063/070 084/100 ---0.3 1.0 3.0 84 ___ 021/025 84 01 Ω 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ 017/030 056/070 073/100 ---73 03 A+ 09 2.7 402050C PRODUCT DESIGN & DEVELOPMENT ___ ___ 095/100 95 03 O 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 095/100 95 03 0 10 30 FOURTH YEAR SGPA : 8.45, TOTAL CREDITS EARNED : 44 FE SGPA : 8.90 SE SGPA : 7.52 TE SGPA : 6.93

B15008086	6 GUREKAR YOGESH SUBHASH		LA	XMI		7184	2499K 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	043/070	068/100				68	03	A	80	24	
402041	HYDRAULICS AND PNEUMATICS					021/025		023/025	88	01	0	10	10	
402042	CAD CAM AUTOMATION		026/030	045/070	071/100				71	03	A+	09	27	
	CAD CAM AUTOMATION					021/025	038/050		78	01	A+	09	09	
402043	DYNAMICS OF MACHINERY		019/030	040/070	059/100				59	04	B+	07	28	
						013/025		013/025	52	01	В	06	06	
	FINITE ELEMENT ANALYSIS		013/030	040/070	053/100				53	03	В	06	18	
	FINITE ELEMENT ANALYSIS					019/025			76	01	A+	09	09	
	AUTOMOBILE ENGINEERING		026/030	044/070	070/100				70	03	A+	09	27	
	PROJECT-I					022/025			88	01	0	10	10	
	PROJECT-I							022/025	88	01	0	10	10	
SEM.:2														
	ENERGY ENGINEERING	*	018/030	055/070	073/100				73	03	A+	09	27	
	ENERGY ENGINEERING	*				020/025		019/025	78	01	A+	09	09	
	MECHANICAL SYSTEM DESIGN	*	030/030	070/070	100/100				100	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				017/025		034/050	68	01	A	80	8 0	
		*	023/030	063/070	086/100				86	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				018/025			72	01	A+	09	09	
	PRODUCT DESIGN & DEVELOPMENT	*	018/030	055/070	073/100				73	03	A+	09	27	
	PROJECT-II	*				090/100			90	03	0	10	30	
402051	PROJECT-II	*						091/100	91	03	0	10	30	

FOURTH YEAR SGPA: 8.82, TOTAL CREDITS EARNED: 44

SE SGPA : 8.40 TE SGPA : 8.20

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B15008086	7 HALIGHONGDE ROHINI RAJKUMAR		PO	OJA		7184	2503M 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		024/030	031/070	055/100				 55	03	 B+	07	 21	
	HYDRAULICS AND PNEUMATICS		024/030			021/025		020/025	82	01	0	10	10	
	CAD CAM AUTOMATION		028/030	046/070	074/100				74	03	A+	09	27	
	CAD CAM AUTOMATION					021/025	040/050		81	01	0	10	10	
402043	DYNAMICS OF MACHINERY		020/030	030/070	050/100				50	04	В	06	24	
402043	DYNAMICS OF MACHINERY					018/025		015/025	66	01	A	80	80	
402044A	FINITE ELEMENT ANALYSIS		014/030	055/070	069/100				69	03	A	80	24	
402044A	FINITE ELEMENT ANALYSIS					019/025			76	01	A+	09	09	
	AUTOMOBILE ENGINEERING		023/030	045/070	068/100				68	03	A	8 0	24	
	PROJECT-I					021/025			84	01	0	10	10	
	PROJECT-I							021/025	84	01	0	10	10	
SEM.:2														
402047		*	017/030	060/070	077/100				77	03	A+	09	27	
402047		*				020/025		018/025	76	01	A+	09	09	
402048		*	028/030	070/070	098/100				98	04	0	10	40	
402048		*				017/025		034/050	68	01	A	08	08	
402049B		*	022/030	064/070	086/100				86	03	0	10	30	
402049B		*				021/025			84	01	0	10	10	
	ADV. MANUFACTURING PROCESSES	*	021/030	070/070	091/100				91	03	0	10	30	
	PROJECT-II	*				090/100			90	03	0	10	30	
402051	PROJECT-II	*						091/100	91	03	0	10	30	

FOURTH YEAR SGPA : 8.89, TOTAL CREDITS EARNED : 44

SE SGPA : 7.16 TE SGPA : 7.70

						•							
B150080868 HALYALI OMKAR MAHESH		ВН	ARATI		7170	2013E 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		018/030	039/070	057/100				57	03	B+	07	21	
402041 HYDRAULICS AND PNEUMATICS					019/025		018/025	74	01	A+	09	09	
402042 CAD CAM AUTOMATION		011/030	033/070	044/100				44	03	P	04	12	
402042 CAD CAM AUTOMATION					022/025	044/050		88	01	0	10	10	
402043 DYNAMICS OF MACHINERY		025/030	043/070	068/100				68	04	A	80	32	
402043 DYNAMICS OF MACHINERY					015/025		020/025	70	01	A+	09	09	
402044A FINITE ELEMENT ANALYSIS		021/030	036/070	057/100				57	03	B+	07	21	
402044A FINITE ELEMENT ANALYSIS					021/025			84	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		018/030	029/070	047/100				47	03	C	05	15	
402046 PROJECT-I					017/025			68	01	A	80	80	
402046 PROJECT-I							014/025	56	01	B+	07	07	
SEM.:2													
402047 ENERGY ENGINEERING	*	016/030	052/070	068/100				68	03	A	80	24	
402047 ENERGY ENGINEERING	*				021/025		022/025	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	*	018/030	050/070	068/100				68	03	A	80	24	
402049B INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	016/030	045/070	061/100				61	03	A	08	24	
402051 PROJECT-II	*				085/100			85	03	0	10	30	
402051 PROJECT-II	*						082/100	82	03	0	10	30	

FOURTH YEAR SGPA : 8.09, TOTAL CREDITS EARNED : 44
FE SGPA : 7.74 SE SGPA : 6.80 TE SGPA : 7.17

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DATE: 15 DEC 2020

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

...... B150080869 HANDAGE DIPAK RAJU SUNITA 71702014C DYPP[8] SUBJECT NAME IN TH[IN+TH] PR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 402041 HYDRAULICS AND PNEUMATICS 013/030 035/070 048/100 ___ ___ ---48 03 C 05 15 --- ---017/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 016/025 66 0.1 Α 08 08 026/030 034/070 060/100 ___ 03 08 24 --- ---402042 CAD CAM AUTOMATION ____ 60 Α 402042 CAD CAM AUTOMATION ---018/025 036/050 72 01 09 09 Α+ 020/030 031/070 051/100 ___ 51 04 В 06 24 --- ---402043 DYNAMICS OF MACHINERY ___ 402043 DYNAMICS OF MACHINERY 015/025 018/025 66 01 Α 0.8 08 --- ---017/030 036/070 053/100 03 06 402044A FINITE ELEMENT ANALYSIS ___ ___ 53 18 --- ---021/025 01 1.0 10 --- ---402044A FINITE ELEMENT ANALYSIS ___ ---84 Ω 022/030 029/070 051/100 0.3 06 18 402045A AUTOMOBILE ENGINEERING ___ 51 402046 PROJECT-I 017/025 68 01 0.8 0.8 Α ---402046 PROJECT-I ___ 013/025 52 0.1 В 06 06 SEM.:2 * 022/030 057/070 079/100 79 2.7 402047 ENERGY ENGINEERING ___ ___ 03 A+ 09 --- ---021/025 020/025 82 01 10 10 ---402047 ENERGY ENGINEERING ------___ 0 027/030 070/070 097/100 402048 MECHANICAL SYSTEM DESIGN ___ 97 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ---___ 021/025 ---042/050 84 01 Ω 1.0 1.0 402049B INDUSTRIAL ENGINEERING 019/030 055/070 074/100 ---74 03 09 27 Α+ 021/025 84 01 Ω 10 10 --- ---402049B INDUSTRIAL ENGINEERING ___ ___ ___ 019/030 070/070 089/100 ---89 03 0 10 30 402050A ADV. MANUFACTURING PROCESSES ---___ 087/100 87 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 084/100 84 03 0 10 30

FOURTH YEAR SGPA : 8.23, TOTAL CREDITS EARNED : 44 FE SGPA : 9.36 SE SGPA : 7.86 TE SGPA : 7.52

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B15008087	O HARKAL SANTOSH PRALHADRAO		RA	TNAMALA		7170	2016K 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		019/030	046/070	065/100				65	03	A	8 0	24	
402041	HYDRAULICS AND PNEUMATICS					020/025		018/025	76	01	A+	09	09	
402042			024/030	038/070	062/100				62	03	A	8 0	24	
402042						021/025	037/050		77	01	A+	09	09	
402043			009/030	031/070	040/100				40	04	P	04	16	
	DYNAMICS OF MACHINERY					018/025		014/025	64	01	A	8 0	8 0	
	FINITE ELEMENT ANALYSIS		022/030	037/070	059/100				59	03	B+	07	21	
	FINITE ELEMENT ANALYSIS					019/025			76	01	A+	09	09	
	AUTOMOBILE ENGINEERING		026/030	038/070	064/100				64	03	A	8 0	24	
	PROJECT-I					018/025			72	01	A+	09	09	
	PROJECT-I							015/025	60	01	A	80	80	
SEM.:2														
402047		*	019/030	067/070	086/100				86	03	0	10	30	
402047	ENERGY ENGINEERING	*				023/025		022/025	90	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	027/030	063/070	090/100				90	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				023/025		046/050	92	01	0	10	10	
402049B		*	024/030	050/070	074/100				74	03	A+	09	27	
402049B		*				021/025			84	01	0	10	10	
402050C		*	022/030	063/070	085/100				85	03	0	10	30	
	PROJECT-II	*				092/100			92	03	O	10	30	
402051	PROJECT-II	*						092/100	92	03	O	10	30	

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...... B150080871 HARSHAL RAMESH BELHEKAR 71702018F DYPP[8] IN SUBJECT NAME TH[IN+TH] PR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 402041 HYDRAULICS AND PNEUMATICS 013/030 036/070 049/100 ___ ___ ___ 49 03 C 05 15 --- ---020/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 019/025 78 0.1 Α+ 09 09 019/030 028/070 047/100 ___ 47 03 C 05 15 --- ---402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION ---019/025 029/050 01 0.8 0.8 64 Α 020/030 037/070 057/100 ___ 57 04 B+ 07 28 ---402043 DYNAMICS OF MACHINERY ___ 402043 DYNAMICS OF MACHINERY 022/025 016/025 76 01 A+ 09 0.9 013/030 034/070 047/100 47 03 C 05 402044A FINITE ELEMENT ANALYSIS ___ ___ 15 --- ---015/025 01 0.8 08 --- ---402044A FINITE ELEMENT ANALYSIS ___ ___ 60 Α 021/030 033/070 054/100 03 18 402045A AUTOMOBILE ENGINEERING ___ 54 06 402046 PROJECT-I 022/025 88 01 10 1.0 ---402046 PROJECT-I ___ 022/025 88 0.1 Ω 10 1.0 --- ---SEM.:2 * 023/030 052/070 075/100 75 402047 ENERGY ENGINEERING ___ ___ 03 A+ 09 2.7 022/025 022/025 88 01 10 10 ---402047 ENERGY ENGINEERING ---___ ___ 0 026/030 070/070 096/100 402048 MECHANICAL SYSTEM DESIGN ___ 96 04 Ω 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 020/025 ---040/050 80 01 Ω 1.0 1.0 402049B INDUSTRIAL ENGINEERING 024/030 052/070 076/100 ---76 03 09 27 Α+ 020/025 80 01 Ω 10 10 --- ---402049B INDUSTRIAL ENGINEERING ___ ___ ___ 018/030 059/070 077/100 ---77 03 A+ 09 2.7 402050C PRODUCT DESIGN & DEVELOPMENT ___ ___ 095/100 95 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 095/100 95 03 0 10 30 FOURTH YEAR SGPA: 8.09, TOTAL CREDITS EARNED: 44 FE SGPA : 7.70 SE SGPA : 6.60 TE SGPA : 6.98

D1500000	2		~			E1 E 0	000011 D110	D [0]						
B15008087				NGITA			2020H DYF		_	_	_			
	SUBJECT NAME		IN	$^{ m TH}$	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GΡ	CP	P&R ORD
SEM.:1														
402041	HYDRAULICS AND PNEUMATICS		018/030	035/070	053/100				53	03	В	06	18	
402041	HYDRAULICS AND PNEUMATICS					019/025		018/025	74	01	A+	09	09	
402042	CAD CAM AUTOMATION		027/030	037/070	064/100				64	03	A	80	24	
402042	CAD CAM AUTOMATION					020/025	038/050		77	01	A+	09	09	
402043	DYNAMICS OF MACHINERY		020/030	033/070	053/100				53	04	В	06	24	
402043	DYNAMICS OF MACHINERY					022/025		022/025	88	01	0	10	10	
402044A	FINITE ELEMENT ANALYSIS	*	008/030	059/070	067/100				67	03	A	80	24	
402044A	FINITE ELEMENT ANALYSIS	*				021/025			84	01	0	10	10	
402045A	AUTOMOBILE ENGINEERING		021/030	040/070	061/100				61	03	A	80	24	
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	*	021/030	056/070	077/100				77	03	A+	09	27	
402047	ENERGY ENGINEERING	*				021/025		020/025	82	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	030/030	070/070	100/100				100	0.4	Ô	10	40	
	MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	01	Ô	10	10	
402049B		*	028/030	063/070	091/100				91	0.3	0	10	30	
	INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10	
	PRODUCT DESIGN & DEVELOPMENT	*	026/030	069/070	095/100				95	03	0	10	30	
	PROJECT-II	*	020/030		000/100	082/100			82	03	0	10	30	
	PROJECT-II	*						080/100	80	03	0	10	30	
402031	FROODCI II							000/100	00	0.5	J	10	50	

FOURTH YEAR SGPA: 8.84, TOTAL CREDITS EARNED: 44
FE SGPA: 9.12 SE SGPA: 7.18 TE SGPA: 6.91

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...... B150080873 INGALE SOURAV RAMESH 71702027E DYPP[8] SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 018/030 030/070 048/100 ___ ---___ 48 03 C 05 15 019/025 017/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 72 0.1 Α+ 09 09 016/030 037/070 053/100 ___ 53 03 В 06 18 402042 CAD CAM AUTOMATION ____ 402042 CAD CAM AUTOMATION 017/025 032/050 65 01 0.8 0.8 Α 065/100 * 022/030 043/070 65 04 0.8 32 402043 DYNAMICS OF MACHINERY ___ ___ 402043 DYNAMICS OF MACHINERY 012/025 012/025 48 01 05 05 --- ---020/030 052/070 072/100 72 03 09 27 ---402044A FINITE ELEMENT ANALYSIS ___ ___ A+ 021/025 01 1.0 1.0 402044A FINITE ELEMENT ANALYSIS ___ ---84 Ω 017/030 031/070 048/100 03 05 15 402045A AUTOMOBILE ENGINEERING ___ 48 402046 PROJECT-I 016/025 01 0.8 0.8 64 Α ___ 402046 PROJECT-I ___ 020/025 80 0.1 Ω 10 1.0 SEM.:2 * 015/030 75 402047 ENERGY ENGINEERING 060/070 075/100 ___ ___ 03 A+ 09 2.7 022/025 021/025 86 01 1.0 10 ---402047 ENERGY ENGINEERING ---___ ___ 0 026/030 070/070 096/100 402048 MECHANICAL SYSTEM DESIGN ___ 96 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 021/025 ---042/050 84 01 Ω 1.0 1.0 402049B INDUSTRIAL ENGINEERING 017/030 067/070 084/100 ---84 03 10 3.0 018/025 72 01 A+ 09 09 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 017/030 046/070 063/100 ---63 03 A 0.8 2.4 402050C PRODUCT DESIGN & DEVELOPMENT 093/100 ---93 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 092/100 92 03 0 10 30

DATE: 15 DEC 2020

FOURTH YEAR SGPA : 8.34, TOTAL CREDITS EARNED : 44 FE SGPA : 8.22 SE SGPA : 6.38 TE SGPA : 6.37

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B150080874 JADHAV ANKUSH ARJUN		DI	PIKA		7170	2032M 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		020/030	029/070	049/100				49	03	C	05	15	
402041 HYDRAULICS AND PNEUMATICS					021/025		019/025	80	01	0	10	10	
402042 CAD CAM AUTOMATION		020/030	028/070	048/100				48	03	C	05	15	
402042 CAD CAM AUTOMATION					018/025	034/050		69	01	A	8 0	80	
402043 DYNAMICS OF MACHINERY		019/030	034/070	053/100				53	04	В	06	24	
402043 DYNAMICS OF MACHINERY					018/025		015/025	66	01	A	8 0	80	
402044A FINITE ELEMENT ANALYSIS		018/030	030/070	048/100				48	03	C	05	15	
402044A FINITE ELEMENT ANALYSIS					015/025			60	01	A	8 0	80	
402045A AUTOMOBILE ENGINEERING		013/030	028/070	041/100				41	03	P	04	12	
402046 PROJECT-I					019/025			76	01	A+	09	09	
402046 PROJECT-I							019/025	76	01	A+	09	09	
SEM.:2													
402047 ENERGY ENGINEERING	*	015/030	063/070	078/100				78	03	A+	09	27	
402047 ENERGY ENGINEERING	*				020/025		020/025	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	84	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	018/030	070/070	088/100				88	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				018/025			72	01	A+	09	09	
402050A ADV. MANUFACTURING PROCESSES	*	012/030	056/070	068/100				68	03	A	8 0	24	
402051 PROJECT-II	*				092/100			92	03	0	10	30	
402051 PROJECT-II	*						090/100	90	03	0	10	30	

FOURTH YEAR SGPA : 7.80, TOTAL CREDITS EARNED : 44 FE SGPA : 8.12 SE SGPA : 6.42 TE SGPA : 6.22

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B150080875	JADHAV PRAVINKUMAR PRABHAKARRAO	SE	EMA		7170	2040B 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	043/070	068/100				68	03	A	8 0	24		
402041	HYDRAULICS AND PNEUMATICS				019/025		018/025	74	01	A+	09	09		
402042	CAD CAM AUTOMATION	025/030	034/070	059/100				59	03	B+	07	21		
402042	CAD CAM AUTOMATION				021/025	042/050		84	01	0	10	10		
402043	DYNAMICS OF MACHINERY	019/030	034/070	053/100				53	04	В	06	24		
402043	DYNAMICS OF MACHINERY				016/025		019/025	70	01	A+	09	09		
402044A	FINITE ELEMENT ANALYSIS	015/030	028/070	043/100				43	03	P	04	12	28P	
	FINITE ELEMENT ANALYSIS				021/025			84	01	0	10	10		
	AUTOMOBILE ENGINEERING	020/030	033/070	053/100				53	03	В	06	18		
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 *	022/030	070/070	092/100				92	03	0	10	30		
402047	ENERGY ENGINEERING *				022/025		022/025	88	01	0	10	10		
402048	MECHANICAL SYSTEM DESIGN *	029/030	070/070	099/100				99	04	0	10	40		
	MECHANICAL SYSTEM DESIGN *				023/025		046/050	92	01	0	10	10		
	INDUSTRIAL ENGINEERING *	023/030	059/070	082/100				82	03	0	10	30		
402049B	INDUSTRIAL ENGINEERING *				020/025			80	01	0	10	10		
	ADV. MANUFACTURING PROCESSES *	017/030	066/070	083/100				83	03	0	10	30		
402051	PROJECT-II *				096/100			96	03	0	10	30		

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DATE : 15 DEC 2020

096/100 96 03 0 10 30 --- ---

FOURTH YEAR SGPA : 8.57, TOTAL CREDITS EARNED : 44 FE SGPA : 8.84 SE SGPA : 7.00 TE SGPA : 6.98

402051 PROJECT-II

SUBJECT NAME IN TH IN+TH IN+TH TW PR OR Tot* Crd Grd GP PR PR OR Tot* Crd Grd GP PR PR OR Tot* Crd Grd GP PR PR OR DR Crd GRD Crd Crd Crd Crd Crd Crd Crd Cr	B150080876	JADHAV SANDIP BHAURAO		SU	MITRA		7184	2545G DYP	P[8]						
402041 HYDRAULICS AND PNEUMATICS 402041 CAD CAM AUTOMATION 506 049/100 507/100 508/100		SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
402041 HYDRAULICS AND PNEUMATICS	SEM.:1														
402042 CAD CAM AUTOMATION 016/030 043/070 059/100 59 03 B+ 07 21 402042 CAD CAM AUTOMATION 016/025 022/050 50 01 B 06 06 402043 DYNAMICS OF MACHINERY 017/030 031/070 048/100 019/025 020/025 78 01 A+ 09 402044C HEAT. VENTI. & AIR CONDI. 026/030 041/070 067/100 67 03 A 08 24 402045C HEAT. VENTI. & AIR CONDI. 060/100 60 03 A 08 24 402045 AUTOMOBILE ENGINEERING 024/030 036/070 060/100 60 03 A 08 24 402046 PROJECT-I 014/025 56 01 B <td>402041</td> <td>HYDRAULICS AND PNEUMATICS</td> <td></td> <td>021/030</td> <td>028/070</td> <td>049/100</td> <td></td> <td></td> <td></td> <td>49</td> <td>03</td> <td>C</td> <td>05</td> <td>15</td> <td></td>	402041	HYDRAULICS AND PNEUMATICS		021/030	028/070	049/100				49	03	C	05	15	
402042 CAD CAM AUTOMATION	402041	HYDRAULICS AND PNEUMATICS					021/025		020/025	82	01	0	10	10	
## 402043 DYNAMICS OF MACHINERY		CAD CAM AUTOMATION		016/030	043/070	059/100						B+		21	
402043 DYNAMICS OF MACHINERY 019/025 020/025 78 01 A+ 09 09 402044C HEAT. VENTI. & AIR CONDI. 402044C HEAT. VENTI. & AIR CONDI 024/025 0 67 03 A 08 24 402045A AUTOMOBILE ENGINEERING 024/030 036/070 060/100 024/025 60 03 A 08 24 402045A AUTOMOBILE ENGINEERING 024/030 036/070 060/100 60 03 A 08 24 402046 PROJECT-I 014/025 014/025 0 60 03 A 08 08 402046 PROJECT-I 014/025 016/025 64 01 A 08 08 556 01 B+ 07 07 402046 PROJECT-I 014/025 016/025 64 01 A 08 08 556 01 B+ 07 07 402047 ENERGY ENGINEERING 015/030 034/070 049/100 016/025 64 01 A 08 08 402047 ENERGY ENGINEERING 015/030 034/070 049/100 019/025 80 01 O 10 10 10 402048 MECHANICAL SYSTEM DESIGN 011/025 019/025 80 01 O 10 10 10 402048 MECHANICAL SYSTEM DESIGN 018/030 052/070 073/100 017/025 034/050 68 01 A 08 08 402049B INDUSTRIAL ENGINEERING 018/030 036/070 054/100 54 03 B 06 18 402049B INDUSTRIAL ENGINEERING 018/030 036/070 052/100 52 03 B 06 18 402051 PROJECT-II 010/025 085/100 52 03 B 06 18 402051 PROJECT-II 010/025 085/100 52 03 B 06 18 402051 PROJECT-II 010/025 085/100 52 03 B 06 18 402051 PROJECT-II 010/025 085/100 52 03 B 06 18 402051 PROJECT-II 010/025 085/100 52 03 B 06 18 402051 PROJECT-II							016/025	022/050				В			
402044C HEAT. VENTI. & AIR CONDI. 402044C HEAT. VENTI. & AIR CONDI. 024/025 67 03 A 08 24 402045A AUTOMOBILE ENGINEERING 024/030 036/070 060/100 60 01 0 10 10 402046 PROJECT-I 402046 PROJECT-I 402047 ENERGY ENGINEERING * 015/030 034/070 049/100 016/025 64 01 B 0 8 08 402047 ENERGY ENGINEERING * 015/030 034/070 049/100 016/025 64 01 A 08 08 402048 MECHANICAL SYSTEM DESIGN * 021/030 052/070 073/100 019/025 80 01 0 10 10 402048 MECHANICAL SYSTEM DESIGN * 021/030 052/070 073/100 019/025 80 01 0 10 10 402049 INDUSTRIAL ENGINEERING * 018/030 036/070 054/100 034/050 68 01 A 08 08 402049B INDUSTRIAL ENGINEERING * 018/030 036/070 054/100 034/050 68 01 A 08 08 402050A ADV. MANUFACTURING PROCESSES * 016/030 036/070 052/100 085/100 52 03 B 06 18 402051 PROJECT-II * 085/100 085/100 52 03 B 06 18 402051 PROJECT-II * 085/100 085/100	402043	DYNAMICS OF MACHINERY		017/030	031/070	048/100						C		20	
402044C HEAT. VENTI. & AIR CONDI. 024/025 96 01 0 10 10 402045A AUTOMOBILE ENGINEERING 024/030 036/070 060/100 60 03 A 08 24 402046 PROJECT-I 014/025 016/025 64 01 B+ 07 07 402046 PROJECT-I 014/025 016/025 64 01 A 08 08 SEM.:2 402047 ENERGY ENGINEERING * 015/030 034/070 049/100 016/025 80 01 0 10 10 402048 MECHANICAL SYSTEM DESIGN * 021/030 052/070 073/100 019/025 80 01 0 10 10 402048 MECHANICAL SYSTEM DESIGN * 021/030 052/070 073/100 017/025 034/050 68 01 A 08 08 402049B INDUSTRIAL ENGINEERING * 018/030 036/070 054/100 54 03 B 06 18 402049B INDUSTRIAL ENGINEERING * 018/030 036/070 052/100 52 03 B 06 18 402050A ADV. MANUFACTURING PROCESSES * 016/030 036/070 052/100 085/100 85 03 0 10 30							019/025		020/025			A+		09	
402045A AUTOMOBILE ENGINEERING 024/030 036/070 060/100 014/025 016/025 64 01 B+ 07 07 402046 PROJECT-I 402046 PROJECT-I 402046 PROJECT-I 402047 ENERGY ENGINEERING * 015/030 034/070 049/100 021/025 019/025 80 01 0 01 0 01 0 01 0 01 0 01 0 01 0				026/030	041/070	067/100						A			
402046 PROJECT-I 402046 PROJECT-I 402046 PROJECT-I 5EM.:2 402047 ENERGY ENGINEERING 5 015/030 034/070 049/100 016/025 64 01 A 08 08 021/025 019/025 80 01 O 10 10 021/025 019/025 80 01 O 10 10 021/025 019/025 80 01 O 10 10 021/026 80 01 O 10 10 10 021/026 80 01 O 10 10 10 021/026 80 01 O 10 10 021/026 80 01 O 10 10 021/026 80 O 10 O 10 10 10 021/026 80 O 10 O 10 10 021/026 80 O 10 O 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0							024/025					0			
402046 PROJECT-I				024/030	036/070	060/100									
SEM.:2 402047 ENERGY ENGINEERING							014/025					B+			
402047 ENERGY ENGINEERING * 015/030 034/070 049/100 021/025 019/025 80 01 0 10 10 021/025 021/025 019/025 80 01 0 10 10 021/025 021/025 021/025 80 01 0 10 10 021/025 80 01 0 10 10 021/025 80 01 0 10 10 021/025 80 01 0 10 10 021/025 80 01 0 10 10 021/025 80 01 0 10 10 021/025 80 01 0 10 10 021/025 80 01 0 10 10 021/025 80 01 0 10 10 021/025 80 01 0 10 10 021/025 80 01 0 10 10 021/025 80 01 0 10 10 021/025 80 01 0 10 10 10 80 80 80 80 80 80 80 80 80 80 80 80 80		PROJECT-I							016/025	64	01	A	80	8 0	
402047 ENERGY ENGINEERING * 021/025 019/025 80 01 0 10 10															
402048 MECHANICAL SYSTEM DESIGN * 021/030 052/070 073/100 017/025 034/050 68 01 A 08 08 017/025 -			*	015/030	034/070	049/100						С			
402048 MECHANICAL SYSTEM DESIGN * 017/025 034/050 68 01 A 08 08			*				021/025		019/025			0			
402049B INDUSTRIAL ENGINEERING * 018/030 036/070 054/100 54 03 B 06 18 402049B INDUSTRIAL ENGINEERING * 018/025 72 01 A+ 09 09 402050A ADV. MANUFACTURING PROCESSES * 016/030 036/070 052/100 52 03 B 06 18 402051 PROJECT-II * 085/100 85 03 0 10 30			*	021/030	052/070	073/100						A+			
402049B INDUSTRIAL ENGINEERING * 018/025 72 01 A+ 09 09 402050A ADV. MANUFACTURING PROCESSES * 016/030 036/070 052/100 52 03 B 06 18 402051 PROJECT-II * 085/100 085/100 85 03 0 10 30			*				017/025		034/050			A			
402050A ADV. MANUFACTURING PROCESSES * 016/030 036/070 052/100 52 03 B 06 18 402051 PROJECT-II * 085/100 85 03 O 10 30			*	018/030	036/070	054/100						_			
402051 PROJECT-II * 085/100 85 03 0 10 30			*				018/025					A+			
				016/030	036/070	052/100						В			
			*				085/100					0			
402051 PROJECT-II * 075/100 75 03 A+ 09 27	402051	PROJECT-II	*						075/100	75	03	A+	09	27	

FOURTH YEAR SGPA : 7.39, TOTAL CREDITS EARNED : 44

SE SGPA : 6.82 TE SGPA : 6.37

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

...... B150080877 JADHAV TEJAS SURENDRA 71602684J DYPP[8] IN SUBJECT NAME [IN+TH] PR OR Tot% Crd Grd SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 017/030 028/070 045/100 ___ ___ ___ 45 03 C 05 15 --- ---018/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 018/025 72 0.1 Α+ 09 09 023/030 032/070 055/100 ___ 55 03 07 21 --- ---402042 CAD CAM AUTOMATION ____ B+ 402042 CAD CAM AUTOMATION 017/025 030/050 62 01 Α 0.8 08 --- ---* 013/030 053/070 066/100 04 08 32 ---402043 DYNAMICS OF MACHINERY ___ ___ 66 402043 DYNAMICS OF MACHINERY 011/025 10\$/025 42 01 04 04 --- 2\$ 009/030 31\$/070 040/100 03 04 12 --- 3\$ 402044A FINITE ELEMENT ANALYSIS ___ ___ 40 Ρ 022/025 01 10 1.0 402044A FINITE ELEMENT ANALYSIS ___ 88 Ω --- ---017/030 044/070 061/100 03 0.8 24 ---402045C ENERGY AUDIT AND MANAGEMENT ___ 61 402046 PROJECT-I 018/025 72 01 09 0.9 Α+ ---402046 PROJECT-I ___ 019/025 76 01 A+ 09 09 SEM.:2 * 021/030 057/070 078/100 78 402047 ENERGY ENGINEERING ___ ___ 03 A+ 09 020/025 020/025 80 01 1.0 402047 ENERGY ENGINEERING ------___ 0 1.0 023/030 070/070 093/100 402048 MECHANICAL SYSTEM DESIGN ___ 93 04 Ω 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 017/025 ---034/050 68 01 08 0.8 096/100 402049B INDUSTRIAL ENGINEERING 026/030 070/070 ---96 03 10 3.0 019/025 76 01 09 09 402049B INDUSTRIAL ENGINEERING ___ ___ ___ A+ 016/030 057/070 073/100 ---73 03 A+ 09 2.7 402050C PRODUCT DESIGN & DEVELOPMENT 088/100 ___ 88 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 089/100 89 03 0 10 30

DATE: 15 DEC 2020

FOURTH YEAR SGPA : 8.27, TOTAL CREDITS EARNED : 44 FE SGPA : 6.26 SE SGPA : 5.84 TE SGPA : 6.00

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B15008087	8 JADHAV VISHAL SUNILRAO		JY	OTI		7170	2044E 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		023/030	035/070	058/100				58	03	B+	07	21	
						024/025		024/025	96	01	0	10	10	
402042			027/030	037/070	064/100				64	03	A	80	24	
402042						020/025	035/050		73	01	A+	09	09	
402043			014/030	044/070	058/100				58	04	B+	07	28	
	DYNAMICS OF MACHINERY					020/025		022/025	84	01	0	10	10	
	FINITE ELEMENT ANALYSIS		015/030	042/070	057/100				57	03	B+	07	21	
	FINITE ELEMENT ANALYSIS					012/025			48	01	C	05	05	
	AUTOMOBILE ENGINEERING		019/030	037/070	056/100				56	03	B+	07	21	
	PROJECT-I					012/025			48	01	C	05	05	
	PROJECT-I	*						021/025	84	01	0	10	10	
SEM.:2			000/000	0.00 / 0.00	000/100				0.0	0.0	_	1.0	2.0	
		*	023/030	070/070	093/100				93	03	0	10	30	
402047		*				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	*				020/025		040/050	80	01	0	10	10	
402049B		*	025/030	063/070	088/100				88	03	0	10	30	
	INDUSTRIAL ENGINEERING	*	015/020			020/025			80	01	0	10	10	
	ADV. MANUFACTURING PROCESSES	*	015/030	070/070	085/100				85	03	0	10	30	
	PROJECT-II	*				085/100		000/100	85	03	O	10	30	
402051	PROJECT-II	*						080/100	80	03	O	10	30	

FOURTH YEAR SGPA: 8.73, TOTAL CREDITS EARNED: 44
FE SGPA: 8.82 SE SGPA: 6.82 TE SGPA: 6.50

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

DATE : 15 DEC 2020

В150080879 ЈА	AWALE AJAY BHAURAO	AS	SHABAI		7160	2502H 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 *	014/030	032/070	046/100				46	03	C	05	15	
402041 HYDR	RAULICS AND PNEUMATICS				019/025		018/025	74	01	A+	09	09	
402042 CAD	CAM AUTOMATION	009/030	031/070	040/100				40	03	P	04	12	
	CAM AUTOMATION				018/025	036/050		72	01	A+	09	09	
402043 DYNA	AMICS OF MACHINERY *	008/030	039/070	047/100				47	04	C	05	20	
402043 DYNA	AMICS OF MACHINERY				016/025		015/025	62	01	A	8 0	80	
402044A FINI	ITE ELEMENT ANALYSIS	009/030	037/070	046/100				46	03	C	05	15	
	ITE ELEMENT ANALYSIS				019/025			76	01	A+	09	09	
	OMOBILE ENGINEERING	016/030	034/070	050/100				50	03	В	06	18	
402046 PROJ	JECT-I				021/025			84	01	0	10	10	
402046 PROJ	JECT-I						020/025	80	01	0	10	10	
SEM.:2													
	RGY ENGINEERING *	008/030	043/070	051/100				51	03	В	06	18	
402047 ENER	RGY ENGINEERING				017/025		015/025	64	01	A	8 0	80	
402048 MECH	HANICAL SYSTEM DESIGN *	002/030	046/070	048/100				48	04	C	05	20	
402048 MECH	HANICAL SYSTEM DESIGN				020/025		040/050	80	01	0	10	10	
	USTRIAL ENGINEERING	023/030	028/070	051/100				51	03	В	06	18	
402049B INDU	USTRIAL ENGINEERING				019/025			76	01	A+	09	09	
	. MANUFACTURING PROCESSES	014/030	029/070	043/100				43	03	P	04	12	
402051 PROJ					090/100			90	03	0	10	30	
402051 PROJ	JECT-II						091/100	91	03	0	10	30	

FOURTH YEAR SGPA : 6.59, TOTAL CREDITS EARNED : 44[RRB]

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

B150080880 JOPALE SANSKAR RAM		ВН	AGYASHRI		7170	2053D 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	039/070	066/100				66	03	A	8 0	24	
402041 HYDRAULICS AND PNEUMATICS					019/025		017/025	72	01	A+	09	09	
402042 CAD CAM AUTOMATION		021/030	046/070	067/100				67	03	A	8 0	24	
402042 CAD CAM AUTOMATION					019/025	038/050		76	01	A+	09	09	
402043 DYNAMICS OF MACHINERY		023/030	040/070	063/100				63	04	A	8 0	32	
402043 DYNAMICS OF MACHINERY					012/025		016/025	56	01	B+	07	07	
402044A FINITE ELEMENT ANALYSIS		013/030	043/070	056/100				56	03	B+	07	21	
402044A FINITE ELEMENT ANALYSIS					021/025			84	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		024/030	033/070	057/100				57	03	B+	07	21	
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	*	023/030	060/070	083/100				83	03	0	10	30	
402047 ENERGY ENGINEERING	*				022/025		022/025	88	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		044/050	88	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	020/030	070/070	090/100				90	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				019/025			76	01	A+	09	09	
402050A ADV. MANUFACTURING PROCESSES	*	021/030	070/070	091/100				91	03	0	10	30	
402051 PROJECT-II	*				085/100			85	03	0	10	30	
402051 PROJECT-II	*						085/100	85	03	0	10	30	

FOURTH YEAR SGPA : 9.00, TOTAL CREDITS EARNED : 44 FE SGPA : 9.08 SE SGPA : 7.88 TE SGPA : 8.20

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

...... B150080881 KADAM JEEVAN MOTIRAM 71702061E DYPP[8] IN SUBJECT NAME [IN+TH] PR OR Tot% Crd Grd SEM.:1 402041 HYDRAULICS AND PNEUMATICS 016/030 032/070 048/100 ___ ___ ___ 48 03 C 05 15 --- ---023/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 022/025 90 0.1 10 10 018/030 028/070 046/100 ___ 03 C 05 15 402042 CAD CAM AUTOMATION ___ 46 402042 CAD CAM AUTOMATION ---017/025 030/050 01 0.8 0.8 62 Α 04 16 --- ---010/030 031/070 041/100 41 04 Ρ 402043 DYNAMICS OF MACHINERY ___ ___ ____ 402043 DYNAMICS OF MACHINERY 013/025 015/025 56 01 B+ 07 07 --- ---013/030 034/070 047/100 03 С 05 15 --- ---402044A FINITE ELEMENT ANALYSIS ___ ___ 47 020/025 01 10 1.0 402044A FINITE ELEMENT ANALYSIS ___ ___ 80 Ω * 018/030 059/070 077/100 03 09 2.7 402045A AUTOMOBILE ENGINEERING ___ 77 402046 PROJECT-I 021/025 84 01 Ω 1.0 1.0 ---402046 PROJECT-I ___ 021/025 84 01 Ω 10 1.0 SEM.:2 * 016/030 055/070 071/100 402047 ENERGY ENGINEERING ___ ___ 71 03 A+ 09 2.7 --- ---022/025 020/025 84 01 10 10 ---402047 ENERGY ENGINEERING ------___ 0 026/030 050/070 076/100 09 402048 MECHANICAL SYSTEM DESIGN ___ 76 04 A+ 36 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 020/025 ---040/050 80 01 Ω 10 10 402049B INDUSTRIAL ENGINEERING 021/030 055/070 076/100 ---76 03 09 27 Α+ 021/025 84 01 Ω 10 10 ---402049B INDUSTRIAL ENGINEERING ___ ___ ___ 019/030 055/070 074/100 ---74 03 A+ 09 2.7 402050C PRODUCT DESIGN & DEVELOPMENT ---___ 092/100 92 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 091/100 91 03 0 10 30

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FOURTH YEAR SGPA : 7.95, TOTAL CREDITS EARNED : 44 FE SGPA : 6.26 SE SGPA : 5.98 TE SGPA : 5.72

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B150080882 KADAM NISHA CHANDRAKANT		KA	LPANA		7160	2528M 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		004/030	038/070	042/100				42	03	P	04	12	
402041 HYDRAULICS AND PNEUMATICS					021/025		020/025	82	01	0	10	10	
402042 CAD CAM AUTOMATION		026/030	029/070	055/100				55	03	B+	07	21	
402042 CAD CAM AUTOMATION					020/025	024/050		58	01	B+	07	07	
402043 DYNAMICS OF MACHINERY		021/030	28#/070	049/100				49	04	С	05	20	#
402043 DYNAMICS OF MACHINERY					012/025		018/025	60	01	A	8 0	80	
402044A FINITE ELEMENT ANALYSIS		015/030	033/070	048/100				48	03	С	05	15	
402044A FINITE ELEMENT ANALYSIS					019/025			76	01	A+	09	09	
402045A AUTOMOBILE ENGINEERING		028/030	036/070	064/100				64	03	A	8 0	24	
402046 PROJECT-I					019/025			76	01	A+	09	09	
402046 PROJECT-I							015/025	60	01	A	8 0	80	
SEM.:2													
402047 ENERGY ENGINEERING	*	021/030	050/070	071/100				71	03	A+	09	27	
402047 ENERGY ENGINEERING	*				022/025		021/025	86	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	029/030	070/070	099/100				99	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				022/025		044/050	88	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	025/030	064/070	089/100				89	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	*						086/100	86	03	0	10	30	

FOURTH YEAR SGPA : 8.18, TOTAL CREDITS EARNED : 44
FE SGPA : 7.48 SE SGPA : 5.96 TE SGPA : 7.04
FOURTH CRAPPE POLITICAL (TOTAL CREDITS : 13256/1000)

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DATE : 15 DEC 2020

BRANCH CODE: 66-B E (2015 DAT) (MECHANICAL)

B150080883 KAKADE RAJRATAN PRAMOD	_		DHUMATI		7170	2062C DYP	P[8]						
SUBJECT NAME SEM.:1		IN	TH	[IN+TH]	TW	PR	OR	Tot%		Grd	GP		P&R ORD
402041 HYDRAULICS AND PNEUMATICS		5/030	043/070	068/100				68	03	 А	08	24	
402041 HIDRAULICS AND PNEUMATICS					023/025		023/025	92	01	0	10	10	
402042 CAD CAM AUTOMATION		1/030	037/070	058/100				58	0.3	B+	07	21	
402042 CAD CAM AUTOMATION					020/025	035/050		73	01	A+	09	09	
402043 DYNAMICS OF MACHINERY	023	3/030	042/070	065/100				65	04	A	08	32	
402043 DYNAMICS OF MACHINERY	-				021/025		020/025	82	01	0	10	10	
402044A FINITE ELEMENT ANALYSIS		8/030	033/070	051/100				51	03	В		18	
402044A FINITE ELEMENT ANALYSIS					019/025			76	01	A+	09	09	
402045A AUTOMOBILE ENGINEERING		3/030	034/070	057/100				57	03	B+	07	21	
402046 PROJECT-I					018/025			72	01	A+	09	09	
402046 PROJECT-I	-						018/025	72	01	A+	09	09	
SEM.: 2	* 023	2/030	063/070	085/100				85	03	0	10	30	
402047 ENERGY ENGINEERING 402047 ENERGY ENGINEERING	022	2/030	063/070	085/100	022/025		021/025	85 86	01	0	10	10	
402047 ENERGY ENGINEERING 402048 MECHANICAL SYSTEM DESIGN		0/030	069/070	099/100	022/025		021/025	99	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN				000/100	020/025		040/050	80	01	0	10	10	
402049B INDUSTRIAL ENGINEERING		3/030	059/070	082/100				82	03	0	10	30	
402049B INDUSTRIAL ENGINEERING					020/025			80		Ö	10	10	
402050A ADV. MANUFACTURING PROCESSES	* 020	0/030	055/070	075/100				75	03	A+	09	27	
402051 PROJECT-II	* -				084/100			84	03	0	10	30	
402051 PROJECT-II	* -						082/100	82	03	0	10	30	
						ISTINCTIO	IN						
CONFIDENTIAL FOR	R VERIF	ICATIO	N AND REC	ORD ONLY				UTION					
	R VERIFI				AT COLLEG	E, NOT FO	R DISTRIB	UTION					
B150080885 KAMBLE ASHISH SUDHIR		SA	NDHYARANI		AT COLLEG	E, NOT FO	R DISTRIB P[8]						
]				AT COLLEG	E, NOT FO	R DISTRIB	UTION Tot%		 Grd	GP		P&R ORD
B150080885 KAMBLE ASHISH SUDHIR SUBJECT NAME	1	SAI IN	NDHYARANI TH	[IN+TH]	AT COLLEG 7184 TW	E, NOT FO 2595C DYP PR	R DISTRIB P[8]	Tot%	Crd		GP	CP	
B150080885 KAMBLE ASHISH SUDHIR SUBJECT NAME SEM.:1	025	SAI IN 5/030	NDHYARANI TH 052/070	[IN+TH] 077/100	AT COLLEG 7184 TW	E, NOT FO 2595C DYP PR	R DISTRIB P[8] OR	Tot%	Crd	Grd 	GP 	CP 	P&R ORD
B150080885 KAMBLE ASHISH SUDHIR SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION	025	SAI IN 5/030 1/030	NDHYARANI TH 	[IN+TH] 077/100 068/100	7184 TW 023/025	E, NOT FO 2595C DYP PR	R DISTRIB P[8] OR	Tot% 77 94 68	Crd 03 01 03	Grd A+ O A	GP 09 10 08	CP 27 10 24	P&R ORD
B150080885 KAMBLE ASHISH SUDHIR SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION	025	SAI IN 5/030 1/030	NDHYARANI TH 052/070 047/070	[IN+TH] 077/100 068/100	7184 TW 023/025 023/025	E, NOT FO 2595C DYP PR 044/050	R DISTRIB P[8] OR 024/025	Tot% 77 94 68 89	Crd 03 01 03 01	Grd A+ O A	GP 09 10 08 10	CP 27 10 24 10	P&R ORD
B150080885 KAMBLE ASHISH SUDHIR SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY	025 025 023	SAIIN 5/030 1/030 6/030	NDHYARANI TH 052/070 047/070 040/070	[IN+TH] 077/100 068/100 066/100	7184 TW 023/025 023/025	E, NOT FO 2595C DYP PR 044/050	R DISTRIB P[8] OR 024/025	Tot% 77 94 68 89 66	Crd 03 01 03 01 04	Grd A+ O A O A	GP 09 10 08 10	CP 27 10 24 10 32	P&R ORD
B150080885 KAMBLE ASHISH SUDHIR SUBJECT NAME SEM.:1	025 025 023	SAIIN 5/030 1/030 6/030	NDHYARANI TH 052/070 047/070 040/070	[IN+TH] 077/100 068/100 	7184 TW 023/025 023/025 020/025	E, NOT FO 2595C DYP PR 044/050	R DISTRIB P[8] OR 024/025 020/025	Tot% 77 94 68 89 66 80	Crd 03 01 03 01 04 01	Grd A+ O A O A	GP 09 10 08 10 08	CP 27 10 24 10 32	P&R ORD
B150080885 KAMBLE ASHISH SUDHIR SUBJECT NAME SEM.:1	025 025 026 026	SAI IN 5/030 1/030 6/030 9/030	NDHYARANI TH 052/070 047/070 040/070 042/070	[IN+TH] 077/100 068/100 066/100 061/100	7184 TW 023/025 023/025 020/025	E, NOT FO 2595C DYP PR 044/050	R DISTRIB P[8] OR 024/025 020/025	Tot% 77 94 68 89 66 80 61	Crd 03 01 03 01 04 01 03	Grd A+ O A O A O A	GP 09 10 08 10 08 10 08	CP 27 10 24 10 32 10 24	P&R ORD
B150080885 KAMBLE ASHISH SUDHIR SUBJECT NAME SEM.:1	025 025 026 026	SAI IN 5/030 1/030 6/030 9/030	NDHYARANI TH 052/070 047/070 040/070 042/070	[IN+TH] 077/100 068/100 066/100 061/100	7184 TW 023/025 023/025 020/025 023/025	E, NOT FO 2595C DYP PR 044/050	R DISTRIB P[8] OR 024/025 020/025	Tot% 77 94 68 89 66 80 61 92	Crd 03 01 03 01 04 01 03 01	Grd A+ O A O A O A O	GP 09 10 08 10 08 10 08	CP 27 10 24 10 32 10 24 10	P&R ORD
B150080885 KAMBLE ASHISH SUDHIR SUBJECT NAME SEM.:1	025 025 026 026 019	SAI IN 5/030 1/030 6/030 9/030 7/030	NDHYARANI TH 052/070 047/070 042/070 047/070	[IN+TH] 077/100 068/100 066/100 061/100 074/100	7184 TW 023/025 020/025 023/025	E, NOT FO 2595C DYP PR 044/050	R DISTRIB OR 024/025 020/025	Tot% 77 94 68 89 66 80 61 92 74	Crd 03 01 03 01 03 01 03 01 03	Grd A+ O A O A O A+	GP 09 10 08 10 08 10 08	CP 27 10 24 10 32 10 24 10 27	P&R ORD
B150080885 KAMBLE ASHISH SUDHIR SUBJECT NAME SEM.:1	025 025 026 026 019	SAI IN 5/030 1/030 6/030 9/030	NDHYARANI TH 052/070 047/070 040/070 042/070	[IN+TH] 077/100 068/100 066/100 061/100	7184 TW 023/025 023/025 020/025 023/025	E, NOT FO 2595C DYP PR 044/050	R DISTRIB P[8] OR 024/025 020/025	Tot% 77 94 68 89 66 80 61 92 74 88	Crd 03 01 03 01 03 01 03 01	Grd A+ O A O A O A+ O	GP 09 10 08 10 08 10 08 10	CP 27 10 24 10 32 10 24 10 27	P&R ORD
B150080885 KAMBLE ASHISH SUDHIR SUBJECT NAME SEM.:1	025 025 026 026 019	SAI IN 5/030 1/030 6/030 9/030 7/030	NDHYARANI TH 052/070 047/070 042/070 047/070	[IN+TH] 077/100 068/100 066/100 061/100 074/100	7184 TW 023/025 023/025 020/025 023/025 023/025	2595C DYP PR 044/050	R DISTRIB OR 024/025 020/025	Tot% 77 94 68 89 66 80 61 92 74	Crd 03 01 03 01 03 01 03 01 03	Grd A+ O A O A O A+	GP 09 10 08 10 08 10 08	CP 27 10 24 10 32 10 24 10 27	P&R ORD
B150080885 KAMBLE ASHISH SUDHIR 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	025 025 026 026 026 019	SAI IN 5/030 1/030 6/030 9/030 7/030	NDHYARANI TH 052/070 047/070 042/070 047/070	[IN+TH] 077/100 068/100 066/100 061/100 074/100	7184 TW 023/025 023/025 020/025 023/025 023/025	2595C DYP PR 044/050	R DISTRIB P[8] OR 024/025 020/025	Tot% 77 94 68 89 66 80 61 92 74 88	Crd 03 01 03 01 03 01 03 01	Grd A+ O A O A O A+ O	GP 09 10 08 10 08 10 08 10	CP 27 10 24 10 32 10 24 10 27	P&R ORD
B150080885 KAMBLE ASHISH SUDHIR 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	025 025 026 026 019 027	SAI IN 5/030 1/030 6/030 9/030 7/030	NDHYARANI TH 052/070 047/070 040/070 042/070 047/070 	[IN+TH] 077/100 068/100 066/100 061/100 074/100	7184 TW 023/025 023/025 020/025 023/025 023/025 023/025	E, NOT FO 2595C DYP PR 044/050	R DISTRIB P[8] OR 024/025 020/025 020/025	Tot% 77 68 89 66 80 61 92 74 88 84	Crd 03 01 03 01 04 01 03 01 03 01 03 01	Grd A+ O A O A O A+ O O	GP 09 10 08 10 08 10 08 10 09 10	CP 27 10 24 10 32 10 24 10 27 10	P&R ORD
B150080885 KAMBLE ASHISH SUDHIR 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	025 025 026 026 019 027 * 022 * 029	SAI 1N 5/030 6/030 9/030 2/030 9/030	NDHYARANI TH 052/070 047/070 040/070 042/070 047/070 047/070 070/070	[IN+TH] 077/100 068/100 066/100 074/100 074/100	7184 TW 023/025 023/025 023/025 023/025 022/025 023/025	E, NOT FO 2595C DYP PR 044/050	R DISTRIB P[8] OR 024/025 020/025 021/025	Tot% 77 94 68 89 66 80 61 92 74 88 84 92 99	Crd 03 01 03 01 03 01 03 01 03 01 03	Grd A+ 0 A 0 A 0 A 0 A 0 A 0 O 0 O	GP 09 10 08 10 08 10 08 10 09 10	CP 27 10 24 10 32 10 24 10 27 10 10	P&R ORD
B150080885 KAMBLE ASHISH SUDHIR 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 402048 MECHANICAL SYSTEM DESIGN 402048 MECHANICAL SYSTEM DESIGN	025 025 026 019 027 027 027 * 022 * 029	SAI IN 5/030 1/030 6/030 9/030 2/030 2/030 9/030	NDHYARANI TH 052/070 047/070 042/070 047/070 070/070 070/070	[IN+TH] 077/100 068/100 066/100 074/100 092/100 099/100	7184 TW 023/025 023/025 023/025 023/025 023/025 023/025	E, NOT FO 2595C DYP PR 044/050	R DISTRIB P[8] OR 024/025 020/025 021/025 021/025	Tot% 77 94 68 89 66 80 61 92 74 88 84 92 99 92	Crd 03 01 03 01 03 01 03 01 03 01 03 01 01	Grd A+ 0 A 0 A 0 A 0 A 0 O 0 0 0 0	GP 09 10 08 10 08 10 09 10 10	CP 27 10 24 10 22 10 27 10 10 40 10	P&R ORD
B150080885 KAMBLE ASHISH SUDHIR 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 402048 MECHANICAL SYSTEM DESIGN 402048 MECHANICAL SYSTEM DESIGN 402049B INDUSTRIAL ENGINEERING	025 026 026 019 027 027 * 022 * 029 * 029	SAI IN 5/030 1/030 9/030 2/030 9/030 9/030 9/030	NDHYARANI TH 052/070 047/070 042/070 047/070 047/070 070/070 070/070 069/070	[IN+TH] 077/100 068/100 066/100 074/100 092/100 099/100 094/100	7184 TW 023/025 023/025 023/025 023/025 023/025 023/025 023/025	2595C DYP PR 044/050	R DISTRIB P[8] OR 024/025 020/025 021/025 021/025 046/050	Tot% 77 94 68 89 66 80 61 92 74 88 84 92 99 92 94	Crd 03 01 03 01 03 01 03 01 03 01 01 03 01 03 01 03	Grd A+ 0 A 0 A 0 A 0 A 0 O 0 0 0 0	GP 09 10 08 10 08 10 09 10 10 10	CP 27 10 24 10 32 10 27 10 10 40 10 30	P&R ORD
B150080885 KAMBLE ASHISH SUDHIR SUBJECT NAME SEM.:1	025 026 026 019 027 027 * 022 * 029 * 029	SAI IN 5/030 1/030 6/030 9/030 2/030 9/030 5/030	NDHYARANI TH 052/070 047/070 042/070 047/070 070/070 070/070 069/070	[IN+TH] 077/100 068/100 061/100 074/100 092/100 099/100 094/100	7184 TW 023/025 023/025 023/025 023/025 023/025 023/025 023/025	2595C DYP PR 044/050	R DISTRIB P[8] OR 024/025 020/025 021/025 023/025 046/050	Tot% 77 68 89 66 80 61 92 74 88 84 92 99 99 99 99 99 99 99 99 99 99 99 99	Crd 03 01 04 01 03 01 03 01 04 01 03 01 01 03 01 04 01 03 01	Grd A+ 0 A 0 A 0 A 0 A 0 O 0 0 0 0 0	GP 09 10 08 10 08 10 09 10 10 10 10	CP 27 10 24 10 32 10 27 10 10 30 10 40 10 30 10	P&R ORD
B150080885 KAMBLE ASHISH SUDHIR SUBJECT NAME SEM.:1	025 025 026 019 019 027 * 029 * 029 * 029 * 029	SAI IN 5/030 1/030 9/030 2/030 9/030 9/030 9/030	NDHYARANI TH 052/070 047/070 042/070 047/070 047/070 070/070 070/070 069/070	[IN+TH] 077/100 068/100 066/100 074/100 092/100 099/100 094/100	7184 TW 023/025 023/025 023/025 023/025 023/025 023/025 023/025	2595C DYP PR 044/050	R DISTRIB P[8] OR 024/025 020/025 021/025 021/025 046/050	Tot% 77 94 68 89 66 80 61 92 74 88 84 92 99 92 94	Crd 03 01 03 01 03 01 03 01 03 01 01 03 01 03 01 03	Grd A+ 0 A 0 A 0 A 0 A 0 O 0 0 0 0	GP 09 10 08 10 08 10 09 10 10 10	CP 27 10 24 10 32 10 27 10 10 40 10 30	P&R ORD

096/100 96

03 0

10 30 ---

FOURTH YEAR SGPA : 9.41, TOTAL CREDITS EARNED : 44

SE SGPA : 8.28 TE SGPA : 8.59

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DATE : 15 DEC 2020

B150080886	KAMBLE PALLAVI BHIMRAO	KA	USHALYA		7172	8946L DYP	P[8]						
	SUBJECT NAME	IN	TH	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1 .													
402041 H	HYDRAULICS AND PNEUMATICS	020/030	037/070	057/100				57	03	B+	07	21	
	HYDRAULICS AND PNEUMATICS				023/025		022/025	90	01	0	10	10	
	CAD CAM AUTOMATION	018/030	039/070	057/100				57	03	B+	07	21	
	CAD CAM AUTOMATION				015/025	026/050		54	01	В	06	06	
	YNAMICS OF MACHINERY	016/030	028/070	044/100				44	04	P	04	16	
	YNAMICS OF MACHINERY				011/025		012/025	46	01	C	05	05	
	INITE ELEMENT ANALYSIS	014/030	035/070	049/100				49	03	C	05	15	
	INITE ELEMENT ANALYSIS				013/025			52	01	В	06	06	
	AUTOMOBILE ENGINEERING	026/030	036/070	062/100				62	03	A	80	24	
402046 P					017/025			68	01	A	80	8 0	
402046 P	PROJECT-I						015/025	60	01	A	80	8 0	
SEM.:2													
	CNERGY ENGINEERING *	017/030	053/070	070/100				70	03	A+	09	27	
	CNERGY ENGINEERING *				022/025		020/025	84	01	0	10	10	
	MECHANICAL SYSTEM DESIGN *	016/030	057/070	073/100				73	04	Α+	09	36	
	MECHANICAL SYSTEM DESIGN *				017/025		034/050	68	01	A	8 0	80	
	NDUSTRIAL ENGINEERING *	023/030	050/070	073/100				73	03	Α+	09	27	
	NDUSTRIAL ENGINEERING *				018/025			72	01	Α+	09	09	
402050A A	ADV. MANUFACTURING PROCESSES *	023/030	053/070	076/100				76	03	A+	09	27	
	PROJECT-II *				088/100			88	03	0	10	30	
402051 P	PROJECT-II *						084/100	84	03	0	10	30	

FOURTH YEAR SGPA : 7.82, TOTAL CREDITS EARNED : 44

SE SGPA : 6.32 TE SGPA : 5.72

B15008088	7 KAMBLE SANSKRUTI PRAVIN		SH	EETAL		7184	2597K 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	035/070	057/100				57	03	B+	07	21	
402041	HYDRAULICS AND PNEUMATICS					017/025		016/025	66	01	A	80	80	
402042	CAD CAM AUTOMATION		020/030	040/070	060/100				60	03	A	80	24	
402042	CAD CAM AUTOMATION					022/025	039/050		81	01	0	10	10	
402043	DYNAMICS OF MACHINERY		018/030	038/070	056/100				56	04	B+	07	28	
						020/025		022/025	84	01	0	10	10	
	FINITE ELEMENT ANALYSIS		017/030	035/070	052/100				52	03	В	06	18	
	FINITE ELEMENT ANALYSIS					020/025			80	01	0	10	10	
	AUTOMOBILE ENGINEERING		024/030	042/070	066/100				66	03	A	80	24	
	PROJECT-I					020/025			80	01	0	10	10	
	PROJECT-I							017/025	68	01	A	80	08	
SEM.:2														
402047	ENERGY ENGINEERING	*	018/030	049/070	067/100				67	03	A	80	24	
402047	ENERGY ENGINEERING	*				023/025		023/025	92	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	026/030	070/070	096/100				96	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				023/025		046/050	92	01	0	10	10	
402049B	INDUSTRIAL ENGINEERING	*	024/030	067/070	091/100				91	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				022/025			88	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES	*	017/030	070/070	087/100				87	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 : 8.75, TOTAL CREDITS EARNED : 44

SE SGPA : 6.56 TE SGPA : 6.57

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DATE : 15 DEC 2020

B150080888 KASABE PRAVIN RAMDAS		ВА	BITA		7170	2080M 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		020/030	044/070	064/100				64	03	A	80	24	
402041 HYDRAULICS AND PNEUMATICS					018/025		017/025	70	01	A+	09	09	
402042 CAD CAM AUTOMATION		026/030	034/070	060/100				60	03	A	8 0	24	
402042 CAD CAM AUTOMATION					019/025	033/050		69	01	A	8 0	8 0	
402043 DYNAMICS OF MACHINERY		014/030	040/070	054/100				54	04	В	06	24	
402043 DYNAMICS OF MACHINERY					021/025		020/025	82	01	0	10	10	
402044A FINITE ELEMENT ANALYSIS		018/030	034/070	052/100				52	03	В	06	18	
402044A FINITE ELEMENT ANALYSIS					020/025			80	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		019/030	029/070	048/100				48	03	C	05	15	
402046 PROJECT-I					017/025			68	01	A	80	80	
402046 PROJECT-I							018/025	72	01	A+	09	09	
SEM.: 2		000/000	050/050	000/100					0.0	_	0.0	0.11	
402047 ENERGY ENGINEERING	*	023/030	050/070	073/100				73	03	A+	09	27	
402047 ENERGY ENGINEERING	*				023/025		022/025	90	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	028/030	070/070	098/100				98	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	022/030	069/070	091/100				91	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	014/030	059/070	073/100				73	03	A+	09	27	
402051 PROJECT-II	*				083/100			83	03	0	10	30	
402051 PROJECT-II	*						082/100	82	03	O	10	30	

FOURTH YEAR SGPA : 8.48, TOTAL CREDITS EARNED : 44 FE SGPA : 8.60 SE SGPA : 6.62 TE SGPA : 6.70

B15008088	9 KENDRE NAGESH SADASHIV		SA	RASVATI		7184	2627E 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	040/070	068/100				68	03	A	8 0	24	
	HYDRAULICS AND PNEUMATICS					023/025		022/025	90	01	0	10	10	
402042			029/030	048/070	077/100				77	03	A+	09	27	
	CAD CAM AUTOMATION					017/025	029/050		61	01	A	8 0	80	
402043			021/030	046/070	067/100				67	04	A	80	32	
	DYNAMICS OF MACHINERY					019/025		021/025	80	01	0	10	10	
	HEAT. VENTI. & AIR CONDI.		020/030	046/070	066/100				66	03	A	08	24	
	HEAT. VENTI. & AIR CONDI.					019/025			76	01	A+	09	09	
	AUTOMOBILE ENGINEERING		024/030	034/070	058/100				58	03	B+	07	21	
	PROJECT-I					021/025			84	01	0	10	10	
	PROJECT-I							020/025	80	01	0	10	10	
SEM.:2														
	ENERGY ENGINEERING	*	023/030	055/070	078/100				78	03	A+	09	27	
402047		*				021/025		020/025	82	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	028/030	070/070	098/100				98	04	0	10	40	
402048		*				019/025		038/050	76	01	A+	09	09	
	INDUSTRIAL ENGINEERING	*	024/030	052/070	076/100				76	03	A+	09	27	
	INDUSTRIAL ENGINEERING	*				022/025			88	01	0	10	10	
	ADV. MANUFACTURING PROCESSES	*	023/030	059/070	082/100				82	03	0	10	30	
	PROJECT-II	*				085/100			85	03	0	10	30	
402051	PROJECT-II	*						085/100	85	03	O	10	30	

FOURTH YEAR SGPA : 9.05, TOTAL CREDITS EARNED : 44

SE SGPA : 7.40 TE SGPA : 8.28

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DATE : 15 DEC 2020

B15008089	O KHAIRNAR KARTIK ONKAR		KA	RUNA		7184	2630E DYP	P[8]							
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R OF	RD
SEM.:1															
402041	HYDRAULICS AND PNEUMATICS		025/030	039/070	064/100				64	03	A	80	24		
402041	HYDRAULICS AND PNEUMATICS					023/025		024/025	94	01	0	10	10		
402042	CAD CAM AUTOMATION		024/030	049/070	073/100				73	03	A+	09	27		
402042	CAD CAM AUTOMATION					022/025	044/050		88	01	0	10	10		
402043	DYNAMICS OF MACHINERY		022/030	041/070	063/100				63	04	A	80	32		
402043	DYNAMICS OF MACHINERY					021/025		016/025	74	01	A+	09	09		
402044C	HEAT. VENTI. & AIR CONDI.		020/030	041/070	061/100				61	03	A	80	24		
402044C	HEAT. VENTI. & AIR CONDI.					021/025			84	01	0	10	10		
402045A	AUTOMOBILE ENGINEERING		024/030	045/070	069/100				69	03	A	80	24		
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	*	019/030	060/070	079/100				79	03	A+	09	27		
402047	ENERGY ENGINEERING	*				020/025		020/025	80	01	0	10	10		
402048	MECHANICAL SYSTEM DESIGN	*	030/030	070/070	100/100				100	04	0	10	40		
402048	MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	01	0	10	10		
402049B	INDUSTRIAL ENGINEERING	*	024/030	063/070	087/100				87	03	0	10	30		
402049B	INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10		
402050A	ADV. MANUFACTURING PROCESSES	*	021/030	066/070	087/100				87	03	0	10	30		
402051	PROJECT-II	*				090/100			90	03	0	10	30		
402051	PROJECT-II	*						091/100	91	03	0	10	30		

FOURTH YEAR SGPA : 9.25, TOTAL CREDITS EARNED : 44

SE SGPA : 7.92 TE SGPA : 8.17

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B150080891 KHANDARE PRAVIN SUBHASH		JY	OTIBAI		7184	2636D 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		025/030	040/070	065/100				65	03	A	8 0	24	
402041 HYDRAULICS AND PNEUMATICS					024/025		023/025	94	01	0	10	10	
402042 CAD CAM AUTOMATION		021/030	046/070	067/100				67	03	A	80	24	
402042 CAD CAM AUTOMATION					021/025	039/050		80	01	0	10	10	
402043 DYNAMICS OF MACHINERY		020/030	035/070	055/100				55	04	B+	07	28	
402043 DYNAMICS OF MACHINERY					018/025		022/025	80	01	0	10	10	
402044A FINITE ELEMENT ANALYSIS		020/030	045/070	065/100				65	03	A	8 0	24	
402044A FINITE ELEMENT ANALYSIS					020/025			80	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		027/030	044/070	071/100				71	03	A+	09	27	
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	042/070	061/100				61	03	A	8 0	24	
402047 ENERGY ENGINEERING	*				023/025		022/025	90	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	029/030	070/070	099/100				99	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				019/025		038/050	76	01	A+	09	09	
402049B INDUSTRIAL ENGINEERING	*	022/030	060/070	082/100				82	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	024/030	066/070	090/100				90	03	0	10	30	
402051 PROJECT-II	*				091/100			91	03	0	10	30	
402051 PROJECT-II	*						090/100	90	03	0	10	30	

FOURTH YEAR SGPA : 9.09, TOTAL CREDITS EARNED : 44

SE SGPA : 7.04 TE SGPA : 7.24

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B150080892 KHEMNAR PUNAM RAVSAHEB		PR	AMILA		7184	2644E DYP	181q							
SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R	ORD
SEM.:1														
402041 HYDRAULICS AND PNEUMATICS		020/030	038/070	058/100				58	03	B+	07	21		
402041 HYDRAULICS AND PNEUMATICS					024/025		023/025	94	01	0	10	10		
402042 CAD CAM AUTOMATION		025/030	029/070	054/100				54	03	В	06	18		
402042 CAD CAM AUTOMATION					023/025	042/050		86	01	0	10	10		
402043 DYNAMICS OF MACHINERY		016/030	028/070	044/100				44	04	P	04	16		
402043 DYNAMICS OF MACHINERY					018/025		016/025	68	01	A	80	80		
402044A FINITE ELEMENT ANALYSIS		012/030	031/070	043/100				43	03	P	04	12		
402044A FINITE ELEMENT ANALYSIS					020/025			80	01	0	10	10		
402045A AUTOMOBILE ENGINEERING		019/030	029/070	048/100				48	03	C	05	15		
402046 PROJECT-I					020/025			80	01	0	10	10		
402046 PROJECT-I							019/025	76	01	A+	09	09		
SEM.:2														
402047 ENERGY ENGINEERING	*	015/030	035/070	050/100				50	03	В	06	18		
402047 ENERGY ENGINEERING	*				021/025		021/025	84	01	0	10	10		
402048 MECHANICAL SYSTEM DESIGN	*	018/030	070/070	088/100				88	04	0	10	40		
402048 MECHANICAL SYSTEM DESIGN	*				017/025		034/050	68	01	A	8 0	80		
402049B INDUSTRIAL ENGINEERING	*	019/030	045/070	064/100				64	03	A	8 0	24		
402049B INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10		
402050A ADV. MANUFACTURING PROCESSES	*	018/030	050/070	068/100				68	03	A	8 0	24		
402051 PROJECT-II	*				085/100			85	03	0	10	30		
402051 PROJECT-II	*						082/100	82	03	0	10	30		

FOURTH YEAR SGPA : 7.57, TOTAL CREDITS EARNED : 44

SE SGPA : 6.16 TE SGPA : 6.13

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B15008089	3 KHOSE YASH VILASRAO		SH	ARDA		7170	2100K 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	046/070	068/100				68	03	A	80	24	
402041	HYDRAULICS AND PNEUMATICS					018/025		017/025	70	01	A+	09	09	
402042	CAD CAM AUTOMATION		024/030	036/070	060/100				60	03	A	8 0	24	
402042	CAD CAM AUTOMATION					022/025	040/050		82	01	0	10	10	
402043	DYNAMICS OF MACHINERY		024/030	037/070	061/100				61	04	A	8 0	32	
						018/025		020/025	76	01	A+	09	09	
	FINITE ELEMENT ANALYSIS		017/030	036/070	053/100				53	03	В	06	18	
	FINITE ELEMENT ANALYSIS					013/025			52	01	В	06	06	
	AUTOMOBILE ENGINEERING		022/030	031/070	053/100				53	03	В	06	18	
	PROJECT-I					020/025			80	01	0	10	10	
402046	PROJECT-I							020/025	80	01	0	10	10	
SEM.:2														
402047	ENERGY ENGINEERING	*	022/030	062/070	084/100				84	03	0	10	30	
402047	ENERGY ENGINEERING	*				020/025		019/025	78	01	A+	09	09	
402048	MECHANICAL SYSTEM DESIGN	*	028/030	070/070	098/100				98	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	*				020/025			80	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES	*	019/030	070/070	089/100				89	03	0	10	30	
402051	PROJECT-II	*				090/100			90	03	0	10	30	
402051	PROJECT-II	*						091/100	91	03	0	10	30	

FOURTH YEAR SGPA : 8.82, TOTAL CREDITS EARNED : 44
FE SGPA : 8.18 SE SGPA : 7.92 TE SGPA : 7.78

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BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL) B150080894 KHUPSE ANAND MURLIDHAR MADHURI 71842653D DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 402041 HYDRAULICS AND PNEUMATICS 022/030 039/070 061/100 ___ ___ 61 03 Α 08 24 ------023/025 402041 HYDRAULICS AND PNEUMATICS ---023/025 92 01 1.0 10 026/030 045/070 071/100 71 03 09 27 402042 CAD CAM AUTOMATION ___ ____ A+ 021/025 040/050 81 01 10 10 402042 CAD CAM AUTOMATION Ω 024/030 041/070 065/100 04 08 32 402043 DYNAMICS OF MACHINERY ___ 65 ____ ____ 402043 DYNAMICS OF MACHINERY 012/025 012/025 48 01 05 05 035/070 011/030 046/100 C 05 402044A FINITE ELEMENT ANALYSIS ___ ___ 46 03 15 019/025 402044A FINITE ELEMENT ANALYSIS ---___ 76 01 A+ 09 09 --- ---024/030 037/070 061/100 402045A AUTOMOBILE ENGINEERING ___ 61 03 0.8 2.4 402046 PROJECT-I 021/025 01 1.0 84 Ω 10 ---402046 PROJECT-I ___ 022/025 88 01 Ω 10 1.0 SEM.:2 402047 ENERGY ENGINEERING 019/030 063/070 082/100 ___ 82 03 10 30 ____ 022/025 020/025 402047 ENERGY ENGINEERING ___ 84 01 0 10 10 ---028/030 070/070 098/100 402048 MECHANICAL SYSTEM DESIGN ___ 98 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN ---___ 017/025 034/050 68 01 08 08 ------025/030 059/070 084/100 ---30 402049B INDUSTRIAL ENGINEERING 84 03 10 018/025 72 01 09 402049B INDUSTRIAL ENGINEERING ___ ____ ___ A+ 09 021/030 069/070 090/100 90 03 10 30 402050A ADV. MANUFACTURING PROCESSES ___ Ω 085/100 85 03 10 30 402051 PROJECT-II 0 ____ ---402051 PROJECT-II 080/100 80 03 Ω 10 30 FOURTH YEAR SGPA: 8.93, TOTAL CREDITS EARNED: 44 SE SGPA : 7.44 TE SGPA : 8.20 B150080895 KULKARNI AKSHAY VIJAY SUSHMA 71702116F DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1054/070 402041 HYDRAULICS AND PNEUMATICS 016/030 070/100 70 03 09 27 ---___ A+ 402041 HYDRAULICS AND PNEUMATICS ---------020/025 018/025 76 01 A+ 09 09 025/030 048/070 073/100 73 0.3 09 27 402042 CAD CAM AUTOMATION ---___ ---A+ --- ---019/025 038/050 402042 CAD CAM AUTOMATION ___ 76 01 A+09 09 402043 DYNAMICS OF MACHINERY 016/030 040/070 056/100 ___ 04 07 28 ___ 56 B+ ____ 016/025 402043 DYNAMICS OF MACHINERY 018/025 01 0.8 0.8 68 Α 402044A FINITE ELEMENT ANALYSIS 015/030 047/070 062/100 ___ 62 0.3 Α 08 24 021/025 402044A FINITE ELEMENT ANALYSIS 84 01 10 10 026/030 045/070 071/100 71 03 09 27 402045A AUTOMOBILE ENGINEERING ---A+

067/070

070/070

062/070

070/070

FOURTH YEAR SGPA: 9.27, TOTAL CREDITS EARNED: 44 FE SGPA : 9.42 SE SGPA : 8.40 TE SGPA : 8.63

402046 PROJECT-I

402046 PROJECT-I

402051 PROJECT-II

402051 PROJECT-II

402047 ENERGY ENGINEERING

402047 ENERGY ENGINEERING

402048 MECHANICAL SYSTEM DESIGN

402048 MECHANICAL SYSTEM DESIGN

402050A ADV. MANUFACTURING PROCESSES

402049B INDUSTRIAL ENGINEERING

402049B INDUSTRIAL ENGINEERING

SEM.:2

016/030

029/030

027/030

022/030

083/100

099/100

089/100

092/100

023/025

021/025

022/025

019/025

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021/025

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B150080896 KULI	KARNI SUDHANSHU VIJAY	PO	OJA		7170	2119L DYP	P[8]						
:	SUBJECT NAME	IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
	ULICS AND PNEUMATICS	014/030	039/070	053/100				53	03	В	06	18	
	ULICS AND PNEUMATICS				020/025		019/025	78	01	A+	09	09	
	AM AUTOMATION	025/030	040/070	065/100				65	03	A	8 0	24	
	AM AUTOMATION				021/025	034/050		73	01	A+	09	09	
	ICS OF MACHINERY	020/030	041/070	061/100				61	04	A	80	32	
	ICS OF MACHINERY				013/025		016/025	58	01	B+	07	07	
	E ELEMENT ANALYSIS	019/030	031/070	050/100				50	03	В	06	18	
	E ELEMENT ANALYSIS				019/025			76	01	A+	09	09	
	OBILE ENGINEERING	024/030	029/070	053/100				53	03	В	06	18	
402046 PROJE					018/025			72	01	A+	09	09	
402046 PROJE	CT-I						015/025	60	01	A	80	8 0	
SEM.:2													
	Y ENGINEERING *	016/030	064/070	080/100				80	03	0	10	30	
	Y ENGINEERING *				020/025		020/025	80	01	0	10	10	
	NICAL SYSTEM DESIGN *	028/030	070/070	098/100				98	04	0	10	40	
	NICAL SYSTEM DESIGN *				019/025		038/050	76	01	A+	09	09	
	TRIAL ENGINEERING *	023/030	057/070	080/100				80	03	0	10	30	
	TRIAL ENGINEERING *				018/025			72	01	A+	09	09	
	CT DESIGN & DEVELOPMENT *	021/030	045/070	066/100				66	03	Α	08	24	
402051 PROJE					092/100			92	03	0	10	30	
402051 PROJE	CT-II *						092/100	92	03	0	10	30	

FOURTH YEAR SGPA : 8.48, TOTAL CREDITS EARNED : 44 FE SGPA : 8.12 SE SGPA : 6.70 TE SGPA : 7.35

B15008089	7 KUMAR ASHISH ABHI NANDAN		PO	ONAM		7160	2739K 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		020/030	040/070	060/100				60	03	A	80	24	
402041	HYDRAULICS AND PNEUMATICS					020/025		019/025	78	01	A+	09	09	
402042	CAD CAM AUTOMATION		010/030	30\$/070	040/100				40	03	P	04	12	2\$
402042	CAD CAM AUTOMATION					019/025	038/050		76	01	A+	09	09	
402043			021/030	035/070	056/100				56	04	B+	07	28	
402043						014/025		018/025	64	01	A	80	80	
	HEAT. VENTI. & AIR CONDI.		017/030	050/070	067/100				67	03	A	80	24	
	HEAT. VENTI. & AIR CONDI.					019/025			76	01	A+	09	09	
	AUTOMOBILE ENGINEERING		025/030	035/070	060/100				60	03	A	80	24	
	PROJECT-I					024/025			96	01	0	10	10	
	PROJECT-I							023/025	92	01	0	10	10	
SEM.:2														
402047		*	016/030	035/070	051/100				51	03	В	06	18	
402047	ENERGY ENGINEERING	*				020/025		020/025	80	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	019/030	070/070	089/100				89	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				020/025		040/050	80	01	0	10	10	
	INDUSTRIAL ENGINEERING	*	015/030	046/070	061/100				61	03	A	80	24	
	INDUSTRIAL ENGINEERING	*				018/025			72	01	A+	09	09	
	ADV. MANUFACTURING PROCESSES	*	020/030	064/070	084/100				84	03	0	10	30	
	PROJECT-II	*				094/100			94	03	0	10	30	
402051	PROJECT-II	*						095/100	95	03	0	10	30	

FOURTH YEAR SGPA: 8.36, TOTAL CREDITS EARNED: 44
FE SGPA: 8.34 SE SGPA: 6.18 TE SGPA: 6.65

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B15008089	8 KUMBHAR SWAPNIL ANIL		SU	NANDA		7160	1993M 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		014/030	028/070	042/100				42	03	P	04	12	
402041	HYDRAULICS AND PNEUMATICS					021/025		020/025	82	01	0	10	10	
402042	CAD CAM AUTOMATION		014/030	029/070	043/100				43	03	P	04	12	
402042	CAD CAM AUTOMATION					019/025	037/050		74	01	A+	09	09	
402043	DYNAMICS OF MACHINERY	*	017/030	055/070	072/100				72	04	A+	09	36	
402043	DYNAMICS OF MACHINERY					017/025		016/025	66	01	A	8 0	80	
	FINITE ELEMENT ANALYSIS		012/030	028/070	040/100				40	03	P	04	12	
	FINITE ELEMENT ANALYSIS					020/025			80	01	0	10	10	
	AUTOMOBILE ENGINEERING		013/030	036/070	049/100				49	03	С	05	15	
	PROJECT-I					019/025			76	01	A+	09	09	
402046	PROJECT-I							019/025	76	01	A+	09	09	
SEM.:2														
	ENERGY ENGINEERING		012/030	030/070	042/100				42	03	P	04	12	
	ENERGY ENGINEERING					019/025		018/025	74	01	A+	09	09	
	MECHANICAL SYSTEM DESIGN		015/030	032/070	047/100				47	04	С	05	20	
	MECHANICAL SYSTEM DESIGN					016/025		032/050	64	01	A	8 0	80	
	INDUSTRIAL ENGINEERING	*	019/030	066/070	085/100				85	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING					020/025			80	01	0	10	10	
	ADV. MANUFACTURING PROCESSES	*	007/030	069/070	076/100				76	03	A+	09	27	
	PROJECT-II					078/100			78	03	A+	09	27	
402051	PROJECT-II							080/100	80	03	0	10	30	

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FOURTH YEAR SGPA : 7.16, TOTAL CREDITS EARNED : 44 FE SGPA : 8.28 SE SGPA : 7.82 TE SGPA : 6.80

B150080899 KUMBHARE RAKSHANDA JANKIRAM		RU	PA KUMBHA	RE	7170	2123J DYF	P[8]						
SUBJECT NAME		IN	TH	[IN+TH]	${ t TW}$	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		019/030	050/070	069/100				69	03	A	80	24	
402041 HYDRAULICS AND PNEUMATICS					023/025		024/025	94	01	0	10	10	
402042 CAD CAM AUTOMATION		027/030	040/070	067/100				67	03	A	80	24	
402042 CAD CAM AUTOMATION					023/025	044/050		89	01	0	10	10	
402043 DYNAMICS OF MACHINERY		021/030	034/070	055/100				55	04	B+	07	28	
402043 DYNAMICS OF MACHINERY					021/025		020/025	82	01	0	10	10	
402044C HEAT. VENTI. & AIR CONDI.		027/030	039/070	066/100				66	03	A	80	24	
402044C HEAT. VENTI. & AIR CONDI.					023/025			92	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		021/030	028/070	049/100				49	03	C	05	15	
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	*	022/030	057/070	079/100				79	03	A+	09	27	
402047 ENERGY ENGINEERING	*				023/025		022/025	90	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	029/030	070/070	099/100				99	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				022/025		044/050	88	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	021/030	060/070	081/100				81	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	018/030	070/070	088/100				88	03	0	10	30	
402051 PROJECT-II	*				094/100			94	03	0	10	30	
402051 PROJECT-II	*						094/100	94	03	0	10	30	

FOURTH YEAR SGPA: 8.91, TOTAL CREDITS EARNED: 44
FE SGPA: 8.00 SE SGPA: 6.78 TE SGPA: 6.98

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

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DATE : 15 DEC 2020

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BRANCH CODE: 66-B.E. (2				EKING, F	OINE							
									• • • • •	• • • •		
B150080900 LAVA R KEDAR	AS	SHA KEDAR		7170)2135B DYF	PP[8]						
SUBJECT NAME	IN	TH	[IN+TH]	TW		OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1												
402041 HYDRAULICS AND PNEUMATICS		030/070	,				50	03	В			
402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION		 045/070	 067/100	020/025		020/025	80 67	01 03	O A			
	022/030	045/070			032/050		66	01	A			
402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY	012/030						53	04	В			
402043 DYNAMICS OF MACHINERY				020/025		018/025		01	A+			
402044A FINITE ELEMENT ANALYSIS	014/030	038/070	052/100				52	03	В	06	18	
402044A FINITE ELEMENT ANALYSIS				021/025			84	01	0	10	10	
	018/030	048/070					66	03	A	80		
402046 PROJECT-I				020/025			80	01	0	10		
402046 PROJECT-I						022/025	88	01	Ο	10	10	
SEM.:2 402047 ENERGY ENGINEERING	* 020/030	055/070	075/100				75	03	A+	0.9	27	
	*	055/070	0/3/100	022/025		022/025	88	01	O O	10	10	
402048 MECHANICAL SYSTEM DESIGN	* 027/030	069/070	096/100				96	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*			020/025		040/050		01	Ö		10	
402049B INDUSTRIAL ENGINEERING		060/070	075/100				75	03	A+	09	27	
	*			021/025			84	01	0		10	
402050A ADV. MANUFACTURING PROCESSES							0.0	03	0			
402051 PROJECT-II	*			089/100				03	0		50	
402051 PROJECT-II	*					087/100	87	03	0	10	30	
FOURTH YEAR SGPA : 8.61, TOTAL CREDITS EARN FE SGPA : 9.36 SE SGPA : 8.18 TE SGPA TOTAL GRADE POINTS / TOTAL CREDITS : 1606,	7.61 190 CGPA		FIRST CLA									
	VERIFICATIO	N AND REC	ORD ONLY	AT COLLEG	E, NOT FC	OR DISTRIE	30.1.TON					
B150080901 LOBHE SACHIN BHASKAR	SA	TYAKALA		7170)2136L DYF	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		036/070						03				
402041 HYDRAULICS AND PNEUMATICS		034/070		020/025		017/025			A+			
402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION	018/030	034/0/0	052/100		036/050		52 70	03 01	B 24 +			
402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY	019/030	040/070		017/025	,		59		B+		28	
402043 DYNAMICS OF MACHINERY				014/025				01	A	08		
	013/030	033/070		. ,					C		15	
402044A FINITE ELEMENT ANALYSIS				015/025			60		A	80	80	
		000/000										

017/030

022/030

023/030

020/030

017/030

033/070

070/070

070/070

070/070

060/070

050/100

092/100

093/100

090/100

077/100

019/025

021/025

018/025

018/025

092/100

FOURTH YEAR SGPA : 8.27, TOTAL CREDITS EARNED : 44 FE SGPA : 7.64 SE SGPA : 7.44 TE SGPA : 6.46

402045A AUTOMOBILE ENGINEERING

402047 ENERGY ENGINEERING

402047 ENERGY ENGINEERING

402048 MECHANICAL SYSTEM DESIGN

402048 MECHANICAL SYSTEM DESIGN

402050A ADV. MANUFACTURING PROCESSES

402049B INDUSTRIAL ENGINEERING

402049B INDUSTRIAL ENGINEERING

402046 PROJECT-I

402046 PROJECT-I

402051 PROJECT-II

402051 PROJECT-II

SEM.:2

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DATE: 15 DEC 2020

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

...... B150080902 MAHAJAN NANDU NARAYAN ASHABAI 71702142E DYPP[8] SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 402041 HYDRAULICS AND PNEUMATICS 022/030 032/070 054/100 ___ ___ ---54 03 В 06 18 --- ---023/025 402041 HYDRAULICS AND PNEUMATICS ___ ---022/025 90 01 10 10 022/030 047/070 069/100 ___ 69 03 08 24 --- ---402042 CAD CAM AUTOMATION ___ Α 402042 CAD CAM AUTOMATION ---018/025 032/050 01 0.8 0.8 66 Α 019/030 040/070 059/100 ___ 59 04 B+ 07 28 ---402043 DYNAMICS OF MACHINERY ___ 402043 DYNAMICS OF MACHINERY 021/025 020/025 82 01 10 10 --- ---016/030 038/070 054/100 03 06 18 --- ---402044A FINITE ELEMENT ANALYSIS ___ ___ 54 В 022/025 01 10 10 --- ---402044A FINITE ELEMENT ANALYSIS ___ 88 Ω 024/030 047/070 071/100 71 03 09 27 ---402045A AUTOMOBILE ENGINEERING ___ 402046 PROJECT-I 021/025 84 01 10 10 402046 PROJECT-I ___ 021/025 84 0.1 Ω 1.0 10 SEM.:2 * 018/030 049/070 067/100 402047 ENERGY ENGINEERING ___ ___ 67 03 24 ---021/025 020/025 82 01 10 10 ---402047 ENERGY ENGINEERING ---___ 0 030/030 070/070 100/100 402048 MECHANICAL SYSTEM DESIGN ___ 100 04 Ω 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 021/025 ---042/050 84 01 Ω 10 10 402049B INDUSTRIAL ENGINEERING 026/030 064/070 090/100 ---90 03 10 30 020/025 80 01 Ω 10 10 --- ---402049B INDUSTRIAL ENGINEERING ___ ___ ___ 025/030 069/070 094/100 ---94 03 0 1.0 30 402050C PRODUCT DESIGN & DEVELOPMENT ___ ___ 086/100 86 03 0 10 30 402051 PROJECT-II ___ 402051 PROJECT-II 085/100 85 03 0 10 30 --- ---FOURTH YEAR SGPA: 8.80, TOTAL CREDITS EARNED: 44 FE SGPA : 8.78 SE SGPA : 7.16 TE SGPA : 8.46 CONFIDENTIAL FOR VERIFICATION AND RECORD ONLY AT COLLEGE. NOT FOR DISTRIBUTION

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B150080903 MAHALE AMOL JAGANNATH		LA	LITA		7184	2704B 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	045/070	074/100				74	03	A+	09	27	
402041 HYDRAULICS AND PNEUMATICS					022/025		024/025	92	01	0	10	10	
402042 CAD CAM AUTOMATION		019/030	043/070	062/100				62	03	A	08	24	
402042 CAD CAM AUTOMATION					022/025	037/050		78	01	A+	09	09	
402043 DYNAMICS OF MACHINERY		017/030	036/070	053/100				53	04	В	06	24	
402043 DYNAMICS OF MACHINERY					013/025		023/025	72	01	A+	09	09	
402044C HEAT. VENTI. & AIR CONDI.		022/030	049/070	071/100				71	03	A+	09	27	
402044C HEAT. VENTI. & AIR CONDI.					021/025			84	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		028/030	044/070	072/100				72	03	A+	09	27	
402046 PROJECT-I					021/025			84	01	0	10	10	
402046 PROJECT-I							022/025	88	01	0	10	10	
SEM.: 2		010/000	0664000	005/100				0.5	0.0	_	1.0	2.0	
402047 ENERGY ENGINEERING	*	019/030	066/070	085/100				85	03	0	10	30	
402047 ENERGY ENGINEERING	*				020/025		020/025	80	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	030/030	070/070	100/100				100	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				017/025		034/050	68	01	A	08	08	
402049B INDUSTRIAL ENGINEERING	*	020/030	066/070	086/100				86	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	*				085/100		000/100	85	03	0	10	30	
402051 PROJECT-II	*						080/100	80	03	O	10	30	

FOURTH YEAR SGPA : 9.18, TOTAL CREDITS EARNED : 44

SE SGPA : 7.86 TE SGPA : 8.43

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B150080904 MALI LOKESH MALI JAYSHREE 71842710G DYPP[8]
SUBJECT NAME IN TH [IN+TH] TW PR OR Tot% Crd Grd GP CP P&R ORD

DATE : 15 DEC 2020

BT2008030	4 MALI LOKESH MALI		JA	YSHREE		/184	2/10G 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	044/070	071/100				71	03	A+	09	27	
402041	HYDRAULICS AND PNEUMATICS					022/025		021/025	86	01	0	10	10	
402042	CAD CAM AUTOMATION		021/030	041/070	062/100				62	03	A	80	24	
402042	CAD CAM AUTOMATION					016/025	032/050		64	01	A	08	08	
402043	DYNAMICS OF MACHINERY		015/030	038/070	053/100				53	04	В	06	24	
402043	DYNAMICS OF MACHINERY					021/025		019/025	80	01	0	10	10	
402044A	FINITE ELEMENT ANALYSIS		018/030	028/070	046/100				46	0.3	C	05	15	
	FINITE ELEMENT ANALYSIS					022/025			88	01	0	10	10	
	ENERGY AUDIT AND MANAGEMENT		019/030	051/070	070/100				70	0.3	Ä+	09	27	
	PROJECT-I					022/025			88	01	0	10	10	
	PROJECT-I							021/025	84	01	Ô	10	10	
SEM.:2								,			-			
	ENERGY ENGINEERING	*	023/030	063/070	086/100				86	03	0	10	30	
	ENERGY ENGINEERING	*				022/025		021/025	86	01	Ô	10	10	
	MECHANICAL SYSTEM DESIGN	*	024/030	066/070	090/100				90	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				023/025		046/050	92	01	0	10	10	
	INDUSTRIAL ENGINEERING	*	023/030	063/070	086/100				86	03	0	10	30	
	INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
	PRODUCT DESIGN & DEVELOPMENT	*	023/030	069/070	092/100				92	03	0	10	30	
	PROJECT-II	*				095/100			95	03	0	10	30	
	PROJECT-II	*				093/100		096/100	96	03	0	10	30	
-102031	FROODEL II							000/100	70	0.5	0	± 0	50	

FOURTH YEAR SGPA : 8.98, TOTAL CREDITS EARNED : 44

SE SGPA : 8.54 TE SGPA : 8.41

B15008090	5 MANDLIK JYOTSNA RAJKUMAR		MA	NDLIK SUN	ANDA RAJK	UMAR 7184	2714K 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	043/070	066/100				66	03	A	80	24	
402041	HYDRAULICS AND PNEUMATICS					024/025		024/025	96	01	0	10	10	
402042	CAD CAM AUTOMATION		024/030	043/070	067/100				67	03	A	80	24	
402042	CAD CAM AUTOMATION					018/025	038/050		74	01	A+	09	09	
402043	DYNAMICS OF MACHINERY		021/030	037/070	058/100				58	04	B+	07	28	
402043	DYNAMICS OF MACHINERY					021/025		022/025	86	01	0	10	10	
402044A	FINITE ELEMENT ANALYSIS		019/030	036/070	055/100				55	03	B+	07	21	
402044A	FINITE ELEMENT ANALYSIS					021/025			84	01	0	10	10	
402045A	AUTOMOBILE ENGINEERING		023/030	036/070	059/100				59	03	B+	07	21	
402046	PROJECT-I					020/025			80	01	0	10	10	
402046	PROJECT-I							019/025	76	01	A+	09	09	
SEM.:2														
402047	ENERGY ENGINEERING	*	020/030	059/070	079/100				79	03	A+	09	27	
402047	ENERGY ENGINEERING	*				022/025		022/025	88	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	026/030	070/070	096/100				96	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				019/025		038/050	76	01	A+	09	09	
402049B	INDUSTRIAL ENGINEERING	*	024/030	066/070	090/100				90	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES	*	021/030	069/070	090/100				90	03	0	10	30	
402051	PROJECT-II	*				085/100			85	03	0	10	30	
402051	PROJECT-II	*						085/100	85	03	0	10	30	

FOURTH YEAR SGPA : 8.91, TOTAL CREDITS EARNED : 44

SE SGPA : 7.74 TE SGPA : 8.46

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...... B150080906 MANE BHUSHAN RAJENDRA MAYESHWARI 71602336K DYPP[8] IN TH SUBJECT NAME [IN+TH] PR OR Tot% Crd Grd SEM.:1 402041 HYDRAULICS AND PNEUMATICS 015/030 036/070 051/100 ___ ___ ___ 51 03 В 06 18 --- ---013/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 011/025 48 0.1 05 05 010/030 034/070 044/100 ___ 44 03 Ρ 04 12 --- ---402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION ---018/025 025/050 57 01 B+ 07 07 ---* 009/030 059/070 068/100 ___ 68 04 08 32 --- ---402043 DYNAMICS OF MACHINERY ___ 402043 DYNAMICS OF MACHINERY 012/025 015/025 54 01 06 06 --- ---016/030 028/070 044/100 03 04 12 --- ---402044A FINITE ELEMENT ANALYSIS ___ 44 Ρ 012/025 01 C 05 05 --- ---402044A FINITE ELEMENT ANALYSIS ___ ___ 48 024/030 044/070 068/100 03 A 08 24 --- ---402045A AUTOMOBILE ENGINEERING ___ 68 402046 PROJECT-I 021/025 84 01 10 10 ------402046 PROJECT-I ___ 021/025 84 0.1 Ω 1.0 10 ---SEM.:2 402047 ENERGY ENGINEERING 017/030 033/070 050/100 ___ ___ 50 03 06 18 021/025 020/025 82 01 10 10 ---402047 ENERGY ENGINEERING ___ ___ ___ 0 * 012/030 052/070 064/100 08 402048 MECHANICAL SYSTEM DESIGN ___ 64 04 Α 32 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 016/025 ---032/050 64 01 A 08 08 --- ---402049B INDUSTRIAL ENGINEERING 022/030 030/070 052/100 ---52 03 06 18 021/025 84 01 Ω 10 10 --- ---402049B INDUSTRIAL ENGINEERING ___ ___ ___ 024/030 031/070 055/100 ---55 03 B+ 07 21 --- ---402050A ADV. MANUFACTURING PROCESSES ___ 082/100 ---82 03 O 10 30 402051 PROJECT-II ___ 402051 PROJECT-II 078/100 78 03 A+ 09 27 ---

DATE: 15 DEC 2020

FOURTH YEAR SGPA : 7.16, TOTAL CREDITS EARNED : 44 FE SGPA : 7.00 SE SGPA : 6.38 TE SGPA : 6.83

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B150080908 MANURKAR TEJASHREE DEVIDAS		AS	HWINI		7184	2724G 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		023/030	043/070	066/100				66	03	A	8 0	24	
402041 HYDRAULICS AND PNEUMATICS					024/025		023/025	94	01	0	10	10	
402042 CAD CAM AUTOMATION		024/030	035/070	059/100				59	03	B+	07	21	
402042 CAD CAM AUTOMATION					022/025	041/050		84	01	0	10	10	
402043 DYNAMICS OF MACHINERY		018/030	042/070	060/100				60	04	A	80	32	
402043 DYNAMICS OF MACHINERY					021/025		018/025	78	01	A+	09	09	
402044A FINITE ELEMENT ANALYSIS		016/030	031/070	047/100				47	03	C	05	15	
402044A FINITE ELEMENT ANALYSIS					020/025			80	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		025/030	035/070	060/100				60	03	A	80	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	*	016/030	069/070	085/100				85	03	0	10	30	
402047 ENERGY ENGINEERING	*				023/025		022/025	90	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	029/030	070/070	099/100				99	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				019/025		038/050	76	01	A+	09	09	
402049B INDUSTRIAL ENGINEERING	*	019/030	066/070	085/100				85	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				022/025			88	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	021/030	070/070	091/100				91	03	0	10	30	
402051 PROJECT-II	*				093/100			93	03	0	10	30	
402051 PROJECT-II	*						093/100	93	03	0	10	30	

FOURTH YEAR SGPA : 8.95, TOTAL CREDITS EARNED : 44

SE SGPA : 7.30 TE SGPA : 7.74

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B150080909 MASAL SHUBHAM VASANT CHHAYA 71702158M DYPP[8]

SUBJECT NAME IN TH [IN+TH] TW PR OR Tot% Crd Grd GP CP P&R ORD

SEM:1

BI3000090	MASAL SHUBHAM VASANI		Сп	DAIA		/1/0	ZIOM DIP	P[O]							
	SUBJECT NAME		IN	TH	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R OR	.D
SEM.:1															
402041	HYDRAULICS AND PNEUMATICS		013/030	030/070	043/100				43	03	P	04	12		-
402041	HYDRAULICS AND PNEUMATICS					023/025		022/025	90	01	0	10	10		-
402042	CAD CAM AUTOMATION		016/030	046/070	062/100				62	03	A	80	24		-
402042	CAD CAM AUTOMATION					022/025	041/050		84	01	0	10	10		-
402043	DYNAMICS OF MACHINERY		008/030	039/070	047/100				47	04	C	05	20		-
402043	DYNAMICS OF MACHINERY					021/025		013/025	68	01	A	80	80		-
402044A	FINITE ELEMENT ANALYSIS		007/030	049/070	056/100				56	03	B+	07	21		-
402044A	FINITE ELEMENT ANALYSIS					020/025			80	01	0	10	10		-
402045C	ENERGY AUDIT AND MANAGEMENT		012/030	041/070	053/100				53	03	В	06	18		-
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	*	016/030	050/070	066/100				66	03	A	80	24		-
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	*				017/025		034/050	68	01	A	80	80		-
402049B	INDUSTRIAL ENGINEERING	*	019/030	059/070	078/100				78	03	A+	09	27		-
402049B	INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10		-
402050C	PRODUCT DESIGN & DEVELOPMENT	*	017/030	070/070	087/100				87	03	0	10	30		-
402051	PROJECT-II	*				092/100			92	03	0	10	30		-
402051	PROJECT-II	*						091/100	91	03	0	10	30		-

FOURTH YEAR SGPA : 8.23, TOTAL CREDITS EARNED : 44 FE SGPA : 7.24 SE SGPA : 5.78 TE SGPA : 6.39

B150080910 MAURYA RAJESH BALRAM		NA	NAKA MAUR	YA	7170	2160C 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	053/070	072/100				72	03	A+	09	27	
402041 HYDRAULICS AND PNEUMATICS					021/025		020/025	82	01	0	10	10	
402042 CAD CAM AUTOMATION		019/030	029/070	048/100				48	03	C	05	15	
402042 CAD CAM AUTOMATION					020/025	030/050		66	01	A	8 0	8 0	
402043 DYNAMICS OF MACHINERY		014/030	029/070	043/100				43	04	P	04	16	
402043 DYNAMICS OF MACHINERY					018/025		018/025	72	01	A+	09	09	
402044A FINITE ELEMENT ANALYSIS	*	008/030	041/070	049/100				49	03	C	05	15	
402044A FINITE ELEMENT ANALYSIS					017/025			68	01	A	8 0	8 0	
402045A AUTOMOBILE ENGINEERING		016/030	034/070	050/100				50	03	В	06	18	
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	*	018/030	057/070	075/100				75	03	A+	09	27	
402047 ENERGY ENGINEERING	*				022/025		022/025	88	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	020/030	070/070	090/100				90	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				023/025		046/050	92	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	016/030	056/070	072/100				72	03	A+	09	27	
402049B INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	013/030	064/070	077/100				77	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: 8.11, TOTAL CREDITS EARNED: 44
FE SGPA: 7.04 SE SGPA: 5.84 TE SGPA: 5.30

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B150080911 MAYUR CHETAN SUKHEJA SONALI CHETAN SUKHEJA 71702163H DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 402041 HYDRAULICS AND PNEUMATICS 019/030 042/070 061/100 ___ ___ ___ 61 03 Α 08 24 ---019/025 402041 HYDRAULICS AND PNEUMATICS ___ ---017/025 72 01 A +09 09 019/030 040/070 059/100 03 07 21 402042 CAD CAM AUTOMATION ___ ____ 59 B+ 020/025 040/050 01 10 10 402042 CAD CAM AUTOMATION 80 Ω 020/030 037/070 057/100 57 04 07 28 402043 DYNAMICS OF MACHINERY ___ B+ ____ ____ 402043 DYNAMICS OF MACHINERY 020/025 018/025 76 01 A+ 09 09 030/070 016/030 046/100 05 402044A FINITE ELEMENT ANALYSIS ___ ___ 46 03 C 15 018/025 402044A FINITE ELEMENT ANALYSIS ___ ---72 01 A+ 09 09 --- ---019/030 049/070 068/100 402045A AUTOMOBILE ENGINEERING ___ 68 03 0.8 2.4 402046 PROJECT-I 022/025 88 01 Ω 10 1.0 402046 PROJECT-I ___ 023/025 92 01 Ω 10 10 SEM.:2 73 402047 ENERGY ENGINEERING 020/030 053/070 073/100 ___ 03 A+ 09 27 ____ 022/025 022/025 402047 ENERGY ENGINEERING 88 01 0 10 10 ---030/030 070/070 100/100 402048 MECHANICAL SYSTEM DESIGN ___ 100 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ---023/025 046/050 92 01 Ω 10 10 ___ ---027/030 070/070 097/100 ___ 97 03 10 30 402049B INDUSTRIAL ENGINEERING 022/025 01 10 402049B INDUSTRIAL ENGINEERING ___ ____ ___ 88 0 10 025/030 052/070 077/100 77 03 09 2.7 402050C PRODUCT DESIGN & DEVELOPMENT ___ Α+ 080/100 03 0 10 30 80 402051 PROJECT-II ____ ____ ---402051 PROJECT-II 087/100 87 03 Ω 10 30 FOURTH YEAR SGPA: 8.70, TOTAL CREDITS EARNED: 44 FE SGPA : 8.12 SE SGPA : 6.82 TE SGPA : 7.48 B150080912 MEGHANI LAKHAN NANDLAL DIVYA NANDLAL MEGHANI 71702164F DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1402041 HYDRAULICS AND PNEUMATICS 022/030 040/070 062/100 03 8 0 ------62 Α 24 ---022/025 402041 HYDRAULICS AND PNEUMATICS ---------020/025 84 01 Ο 10 10 026/030 048/070 074/100 74 03 09 27 402042 CAD CAM AUTOMATION ---___ ___ A+ --- ---020/025 040/050 402042 CAD CAM AUTOMATION ___ 80 01 10 402043 DYNAMICS OF MACHINERY 019/030 044/070 063/100 ___ 04 08 32 ___ 63 Α ____ 402043 DYNAMICS OF MACHINERY 022/025 021/025 01 10 10 86 Ο 402044C HEAT. VENTI. & AIR CONDI. 026/030 045/070 071/100 ___ 71 0.3 A+ 09 27 024/025 402044C HEAT. VENTI. & AIR CONDI. 96 01 10 10 048/070 072/100 402045C ENERGY AUDIT AND MANAGEMENT 024/030 72 03 09 27 ---A+ 023/025 92 01 10 402046 PROJECT-I ___ ___ ___ Ο 10 --- ---022/025 01 10 402046 PROJECT-I ___ 88 Ο 10 ____ SEM.:2 402047 ENERGY ENGINEERING 020/030 045/070 065/100 65 0.8 24 03 ____ Α 402047 ENERGY ENGINEERING 023/025 023/025 92 01 Ο 10 10 ___ ___ ___ --- ---025/030 070/070 095/100 402048 MECHANICAL SYSTEM DESIGN ___ ___ 95 04 10 40 024/025 048/050 01 402048 MECHANICAL SYSTEM DESIGN ---96 Ο 10 10 ___ ___ 402049B INDUSTRIAL ENGINEERING 021/030 062/070 083/100 ___ 83 03 Ο 10 30 023/025 92 01 Ο 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___

FOURTH YEAR SGPA: 9.34, TOTAL CREDITS EARNED: 44 FE SGPA : 9.26 SE SGPA : 8.40 TE SGPA : 8.11

402050A ADV. MANUFACTURING PROCESSES

402051 PROJECT-II

402051 PROJECT-II

024/030

070/070

094/100

095/100

94

95

95

095/100

0.3

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B150080913 MEMON JOY MOHAMMEDHANIF REHMATBEN 71702166B DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 402041 HYDRAULICS AND PNEUMATICS 008/030 036/070 044/100 ___ ___ 44 03 Ρ 04 12 ---022/025 402041 HYDRAULICS AND PNEUMATICS ___ 023/025 90 01 1.0 10 024/030 036/070 060/100 03 08 24 402042 CAD CAM AUTOMATION ___ ____ 60 Α 023/025 040/050 01 10 10 402042 CAD CAM AUTOMATION 84 Ω 014/030 036/070 050/100 04 В 06 24 402043 DYNAMICS OF MACHINERY ___ 50 ____ ____ 402043 DYNAMICS OF MACHINERY 020/025 018/025 76 01 Δ+ 09 09 017/030 034/070 051/100 06 402044A FINITE ELEMENT ANALYSIS ___ ___ 51 03 В 18 018/025 09 402044A FINITE ELEMENT ANALYSIS ---___ ___ 72 01 A+ 09 --- ---022/030 047/070 069/100 402045A AUTOMOBILE ENGINEERING ___ 69 03 0.8 2.4 402046 PROJECT-I 023/025 92 01 Ω 10 1.0 402046 PROJECT-I ___ 023/025 92 01 Ω 10 10 SEM.:2 78 402047 ENERGY ENGINEERING 021/030 057/070 078/100 ___ 03 A+ 09 27 ____ 022/025 022/025 402047 ENERGY ENGINEERING ___ 88 01 0 10 10 ---022/030 070/070 092/100 402048 MECHANICAL SYSTEM DESIGN ___ 92 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ---020/025 040/050 80 01 Ω 10 10 ___ ---018/030 062/070 080/100 ___ 03 10 30 402049B INDUSTRIAL ENGINEERING 80 018/025 72 01 09 402049B INDUSTRIAL ENGINEERING ___ ____ ___ A+ 09 021/030 059/070 080/100 03 10 30 402050C PRODUCT DESIGN & DEVELOPMENT ___ 80 Ω 096/100 96 03 0 10 30 402051 PROJECT-II ____ ____ ---402051 PROJECT-II 097/100 97 03 Ω 10 30 FOURTH YEAR SGPA: 8.55, TOTAL CREDITS EARNED: 44 FE SGPA : 9.00 SE SGPA : 6.40 TE SGPA : 7.46 B150080914 MESHRAM PALASH KISHOR SARITA 71602440D DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1402041 HYDRAULICS AND PNEUMATICS 014/030 029/070 043/100 03 Ρ 04 12 ---___ 43 402041 HYDRAULICS AND PNEUMATICS ---___ ---019/025 018/025 74 01 A+ 09 09 43 008/030 035/070 043/100 0.3 Р 04 12 402042 CAD CAM AUTOMATION ---___ ------ ---020/025 039/050 402042 CAD CAM AUTOMATION ___ 78 01 A+ 09 09 402043 DYNAMICS OF MACHINERY 010/030 033/070 043/100 ___ 43 04 Р 04 ___ 16 ____ 402043 DYNAMICS OF MACHINERY 019/025 018/025 74 01 09 09 A+ 402044A FINITE ELEMENT ANALYSIS 014/030 047/070 061/100 ___ 61 0.3 Α 08 24 017/025 402044A FINITE ELEMENT ANALYSIS 68 01 Α 0.8 0.8 017/030 038/070 055/100 03 07 21 402045C ENERGY AUDIT AND MANAGEMENT ---55 B+ 022/025 01 10 10 402046 PROJECT-I ___ ___ ___ 88 Ο --- ---01 10 402046 PROJECT-I ___ 022/025 88 Ο 10 ____ SEM.:2 402047 ENERGY ENGINEERING 018/030 033/070 051/100 51 06 03 В 18 --- ---402047 ENERGY ENGINEERING 018/025 016/025 68 01 Α 0.8 0.8 ___ ___ ____ ___ --- ---021/030 042/070 063/100 402048 MECHANICAL SYSTEM DESIGN ___ ___ 63 04 Α 08 32 019/025 038/050 01 09 09 402048 MECHANICAL SYSTEM DESIGN ___ ___ 76 A+ ___

019/030

020/030

062/070

031/070

081/100

051/100

018/025

092/100

81

72

51

92

89

089/100

03

01

0.3

03

0.3

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В

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A+

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18

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402049B INDUSTRIAL ENGINEERING

402049B INDUSTRIAL ENGINEERING

402051 PROJECT-II

402051 PROJECT-II

402050A ADV. MANUFACTURING PROCESSES

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...... B150080915 MODE SAHIL GANPATI 71702175M DYPP[8] IN THSUBJECT NAME [IN+TH] PR OR Tot% Crd Grd SEM.:1 402041 HYDRAULICS AND PNEUMATICS 016/030 037/070 053/100 ___ ___ ___ 53 03 В 06 18 --- ---020/025 019/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 78 0.1 Α+ 09 09 020/030 033/070 053/100 ___ 53 03 В 06 18 402042 CAD CAM AUTOMATION ____ 402042 CAD CAM AUTOMATION ---017/025 034/050 68 01 0.8 0.8 Α 014/030 031/070 045/100 45 04 С 05 20 402043 DYNAMICS OF MACHINERY ___ ___ 402043 DYNAMICS OF MACHINERY 012/025 016/025 56 01 07 07 ---006/030 034/070 40#/100 03 Ρ 04 12 ---402044A FINITE ELEMENT ANALYSIS ___ 40 76 019/025 01 09 09 402044A FINITE ELEMENT ANALYSIS ___ ___ A+ 025/030 043/070 068/100 03 0.8 24 ---402045A AUTOMOBILE ENGINEERING ___ 68 402046 PROJECT-I 016/025 01 0.8 0.8 64 Α ---402046 PROJECT-I ___ 021/025 84 0.1 Ω 10 1.0 SEM.:2 * 015/030 043/070 058/100 402047 ENERGY ENGINEERING ___ ___ 58 03 07 21 ---020/025 019/025 78 01 09 0.9 402047 ENERGY ENGINEERING ___ ___ ___ A+ 027/030 070/070 097/100 402048 MECHANICAL SYSTEM DESIGN ___ 97 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 018/025 ---036/050 72 01 A+ 09 0.9 402049B INDUSTRIAL ENGINEERING 022/030 056/070 078/100 ---78 03 09 27 Α+ 021/025 84 01 Ω 10 10 ---402049B INDUSTRIAL ENGINEERING ___ ___ ___ 019/030 069/070 088/100 ---88 03 0 10 30 402050C PRODUCT DESIGN & DEVELOPMENT ___ ___ 090/100 90 03 0 10 30 402051 PROJECT-II ___ ___

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090/100 90

03 0

10 30

FOURTH YEAR SGPA : 7.93, TOTAL CREDITS EARNED : 44 FE SGPA : 6.86 SE SGPA : 6.10 TE SGPA : 7.35

402051 PROJECT-II

B15008091	6 MODI UTKARSH NAGESH		SU	SHMA		7170	2176K 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		024/030	035/070	059/100				59	03	B+	07	21	
402041	HYDRAULICS AND PNEUMATICS					019/025		017/025	72	01	A+	09	09	
402042			024/030	28#/070	052/100				52	03	В	06	18	23P #
402042						020/025	040/050		80	01	0	10	10	
402043			023/030	038/070	061/100				61	04	A	8 0	32	
	DYNAMICS OF MACHINERY					018/025		018/025	72	01	A+	09	09	
402044A	FINITE ELEMENT ANALYSIS		020/030	036/070	056/100				56	03	B+	07	21	
	FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
	AUTOMOBILE ENGINEERING		020/030	039/070	059/100				59	03	B+	07	21	
	PROJECT-I					022/025			88	01	0	10	10	
402046	PROJECT-I							023/025	92	01	0	10	10	
SEM.:2														
402047		*	015/030	059/070	074/100				74	03	A+	09	27	
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	
402048	MECHANICAL SYSTEM DESIGN	*				023/025		046/050	92	01	0	10	10	
402049B	INDUSTRIAL ENGINEERING	*	022/030	059/070	081/100				81	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				022/025			88	01	0	10	10	
402050C	PRODUCT DESIGN & DEVELOPMENT	*	023/030	070/070	093/100				93	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: 8.82, TOTAL CREDITS EARNED: 44
FE SGPA: 9.22 SE SGPA: 8.14 TE SGPA: 8.46

TOTAL GRADE POINTS / TOTAL CREDITS : 1645/190 CGPA : 8.66 FIRST CLASS WITH DISTINCTION

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B15008091	8 MORE RACHANA RAJENDRA		MO	RE VAISHA	LI RAJEND	RA 7184	2743C 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	049/070	075/100				75	03	A+	09	27	
402041	HYDRAULICS AND PNEUMATICS					021/025		020/025	82	01	0	10	10	
402042			025/030	043/070	068/100				68	03	A	8 0	24	
402042	CAD CAM AUTOMATION					022/025	042/050		85	01	0	10	10	
402043			023/030	040/070	063/100				63	04	A	8 0	32	
	DYNAMICS OF MACHINERY					018/025		018/025	72	01	A+	09	09	
402044A	FINITE ELEMENT ANALYSIS		016/030	042/070	058/100				58	03	B+	07	21	
	FINITE ELEMENT ANALYSIS					019/025			76	01	A+	09	09	
	AUTOMOBILE ENGINEERING		022/030	052/070	074/100				74	03	A+	09	27	
	PROJECT-I					017/025			68	01	A	8 0	8 0	
402046	PROJECT-I							017/025	68	01	A	8 0	8 0	
SEM.:2														
402047	ENERGY ENGINEERING	*	021/030	069/070	090/100				90	03	0	10	30	
402047	ENERGY ENGINEERING	*				020/025		019/025	78	01	A+	09	09	
402048	MECHANICAL SYSTEM DESIGN	*	029/030	070/070	099/100				99	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				019/025		038/050	76	01	A+	09	09	
402049B	INDUSTRIAL ENGINEERING	*	023/030	063/070	086/100				86	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10	
	ADV. MANUFACTURING PROCESSES	*	019/030	067/070	086/100				86	03	0	10	30	
402051	PROJECT-II	*				091/100			91	03	0	10	30	
402051	PROJECT-II	*						090/100	90	03	0	10	30	

FOURTH YEAR SGPA : 9.16, TOTAL CREDITS EARNED : 44

SE SGPA : 6.28 TE SGPA : 7.87

B150080919 MORE TEJAS SAMPAT		LA	TA		7170	2185J 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		030/030	047/070	077/100				77	03	A+	09	27	
402041 HYDRAULICS AND PNEUMATICS					024/025		022/025	92	01	0	10	10	
402042 CAD CAM AUTOMATION		029/030	048/070	077/100				77	03	A+	09	27	
402042 CAD CAM AUTOMATION					023/025	046/050		92	01	0	10	10	
402043 DYNAMICS OF MACHINERY		027/030	060/070	087/100				87	04	0	10	40	
402043 DYNAMICS OF MACHINERY					023/025		023/025	92	01	0	10	10	
402044A FINITE ELEMENT ANALYSIS		021/030	050/070	071/100				71	03	A+	09	27	
402044A FINITE ELEMENT ANALYSIS					024/025			96	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		026/030	047/070	073/100				73	03	A+	09	27	
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	060/070	080/100				80	03	0	10	30	
402047 ENERGY ENGINEERING	*				022/025		023/025	90	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	030/030	050/070	080/100				80	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				024/025		048/050	96	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	029/030	046/070	075/100				75	03	A+	09	27	
402049B INDUSTRIAL ENGINEERING	*				023/025			92	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	022/030	059/070	081/100				81	03	0	10	30	
402051 PROJECT-II	*				096/100			96	03	0	10	30	
402051 PROJECT-II	*						096/100	96	03	0	10	30	

FOURTH YEAR SGPA : 9.66, TOTAL CREDITS EARNED : 44
FE SGPA : 9.18 SE SGPA : 8.06 TE SGPA : 8.85

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B150080921 NAIR ANKITH MANOHAR		GE	NI		7170	2200F DYP	181q							
SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD	
SEM.:1														
402041 HYDRAULICS AND PNEUMATICS		015/030	033/070	048/100				48	03	C	05	15		
402041 HYDRAULICS AND PNEUMATICS					019/025		018/025	74	01	A+	09	09		
402042 CAD CAM AUTOMATION		010/030	30\$/070	040/100				40	03	P	04	12	3\$	
402042 CAD CAM AUTOMATION					019/025	032/050		68	01	A	8 0	8 0		
402043 DYNAMICS OF MACHINERY		014/030	028/070	042/100				42	04	P	04	16		
402043 DYNAMICS OF MACHINERY					012/025		016/025	56	01	B+	07	07		
402044A FINITE ELEMENT ANALYSIS	*	012/030	052/070	064/100				64	03	A	80	24		
402044A FINITE ELEMENT ANALYSIS					015/025			60	01	A	80	8 0		
402045A AUTOMOBILE ENGINEERING		013/030	032/070	045/100				45	03	C	05	15		
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	*	021/030	059/070	080/100				80	03	0	10	30		
402047 ENERGY ENGINEERING	*				022/025		022/025	88	01	0	10	10		
402048 MECHANICAL SYSTEM DESIGN	*	025/030	070/070	095/100				95	04	0	10	40		
402048 MECHANICAL SYSTEM DESIGN	*				022/025		044/050	88	01	0	10	10		
402049B INDUSTRIAL ENGINEERING	*	018/030	056/070	074/100				74	03	A+	09	27		
402049B INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10		
402050A ADV. MANUFACTURING PROCESSES	*	014/030	070/070	084/100				84	03	0	10	30		
402051 PROJECT-II	*				090/100			90	03	0	10	30		
402051 PROJECT-II	*						089/100	89	03	0	10	30		

FOURTH YEAR SGPA : 7.98, TOTAL CREDITS EARNED : 44 FE SGPA : 8.54 SE SGPA : 6.18 TE SGPA : 6.89

B15008092	NAKATE SHIRISH SHIVKANT		SU	NITA		7184	2757C 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	050/070	078/100				78	03	A+	09	27	
402041	HYDRAULICS AND PNEUMATICS					024/025		024/025	96	01	0	10	10	
402042	CAD CAM AUTOMATION		025/030	048/070	073/100				73	03	A+	09	27	
402042	CAD CAM AUTOMATION					022/025	042/050		85	01	0	10	10	
402043	DYNAMICS OF MACHINERY		024/030	035/070	059/100				59	04	B+	07	28	
402043						013/025		018/025	62	01	A	8 0	80	
	FINITE ELEMENT ANALYSIS		016/030	033/070	049/100				49	03	C	05	15	
	FINITE ELEMENT ANALYSIS					018/025			72	01	A+	09	09	
	AUTOMOBILE ENGINEERING		024/030	051/070	075/100				75	03	A+	09	27	
	PROJECT-I					023/025			92	01	0	10	10	
	PROJECT-I							022/025	88	01	0	10	10	
SEM.:2														
		*	022/030	069/070	091/100				91	03	0	10	30	
402047	ENERGY ENGINEERING	*				022/025		020/025	84	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	029/030	070/070	099/100				99	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				019/025		038/050	76	01	A+	09	09	
	INDUSTRIAL ENGINEERING	*	024/030	070/070	094/100				94	03	0	10	30	
	INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
	ADV. MANUFACTURING PROCESSES	*	020/030	063/070	083/100				83	03	0	10	30	
	PROJECT-II	*				096/100			96	03	0	10	30	
402051	PROJECT-II	*						096/100	96	03	0	10	30	

FOURTH YEAR SGPA : 9.09, TOTAL CREDITS EARNED : 44

SE SGPA : 9.12 TE SGPA : 8.98

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SAVITRIBAI PHULE PUNE UNIVERSITY ,B.E.(2015 COURSE) EXAMINATION, APR/MAY 2020 COLLEGE: [CEGP010530] - D.Y. PATIL COLLEGE OF ENGINEERING. PUNE

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BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL) B150080923 NALE ASHWINI MADHUKAR NANDABAI 71842758M DYPP[8] THSUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 402041 HYDRAULICS AND PNEUMATICS 020/030 044/070 064/100 ___ ___ ___ 64 03 Α 08 24 --- ---019/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 018/025 74 0.1 Α+ 09 09 024/030 049/070 073/100 ___ 73 03 09 27 ---402042 CAD CAM AUTOMATION ____ A+ 402042 CAD CAM AUTOMATION ---022/025 037/050 78 01 09 09 Α+ 023/030 031/070 054/100 54 04 В 06 24 --- ---402043 DYNAMICS OF MACHINERY ___ ___ 402043 DYNAMICS OF MACHINERY 014/025 018/025 64 01 Α 0.8 0.8 020/030 037/070 057/100 03 07 21 ---402044A FINITE ELEMENT ANALYSIS ___ 57 B+ 020/025 01 10 1.0 402044A FINITE ELEMENT ANALYSIS ___ ___ 80 Ω 023/030 043/070 066/100 03 0.8 24 ---402045A AUTOMOBILE ENGINEERING ___ 66 402046 PROJECT-I 021/025 01 10 1.0 84 ---402046 PROJECT-I ___ 020/025 80 01 Ω 10 1.0 --- ---SEM.:2 * 023/030 055/070 078/100 402047 ENERGY ENGINEERING ___ ___ 78 03 A+ 09 2.7 022/025 021/025 86 01 10 1.0 402047 ENERGY ENGINEERING ---___ ___ 0 030/030 070/070 100/100 402048 MECHANICAL SYSTEM DESIGN ___ 100 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 021/025 ---042/050 84 01 Ω 1.0 1.0 402049B INDUSTRIAL ENGINEERING 027/030 060/070 087/100 ---03 10 30 87 020/025 80 01 Ω 10 10 --- ---402049B INDUSTRIAL ENGINEERING ___ ___ ___ 020/030 070/070 090/100 ---90 03 0 10 3.0 402050A ADV. MANUFACTURING PROCESSES ---___ 093/100 93 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 093/100 93 03 0 10 30 FOURTH YEAR SGPA : 8.93, TOTAL CREDITS EARNED : 44 SE SGPA : 7.42 TE SGPA : 7.98

B150080924 NALLACHERY ARJUN PRAKASH		VI	CHITHRA		7170	2206E 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		018/030	040/070	058/100				58	03	B+	07	21	
402041 HYDRAULICS AND PNEUMATICS					024/025		023/025	94	01	0	10	10	
402042 CAD CAM AUTOMATION		017/030	038/070	055/100				55	03	B+	07	21	
402042 CAD CAM AUTOMATION					019/025	029/050		64	01	A	8 0	80	
402043 DYNAMICS OF MACHINERY		015/030	034/070	049/100				49	04	C	05	20	
402043 DYNAMICS OF MACHINERY					021/025		021/025	84	01	0	10	10	
402044A FINITE ELEMENT ANALYSIS		012/030	030/070	042/100				42	03	P	04	12	
402044A FINITE ELEMENT ANALYSIS					012/025			48	01	C	05	05	
402045A AUTOMOBILE ENGINEERING		023/030	048/070	071/100				71	03	A+	09	27	
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	*	020/030	059/070	079/100				79	03	A+	09	27	
402047 ENERGY ENGINEERING	*				022/025		021/025	86	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	*	024/030	060/070	084/100				84	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				019/025			76	01	A+	09	09	
402050A ADV. MANUFACTURING PROCESSES	*	020/030	069/070	089/100				89	03	0	10	30	
402051 PROJECT-II	*				096/100			96	03	0	10	30	
402051 PROJECT-II	*						097/100	97	03	0	10	30	

FOURTH YEAR SGPA: 8.39, TOTAL CREDITS EARNED: 44 FE SGPA : 7.78 SE SGPA : 6.70 TE SGPA : 6.41

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SAVITRIBAI PHULE PUNE UNIVERSITY ,B.E.(2015 COURSE) EXAMINATION, APR/MAY 2020 COLLEGE: [CEGP010530] - D.Y. PATIL COLLEGE OF ENGINEERING. PUNE

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BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL) B150080925 NANAWARE OMKAR VIJAY SUVARNA 71702207C DYPP[8] IN THSUBJECT NAME [IN+TH] PR OR Tot% Crd Grd SEM.:1 402041 HYDRAULICS AND PNEUMATICS 024/030 040/070 064/100 ___ ___ ___ 64 03 Α 08 24 --- ---020/025 019/025 402041 HYDRAULICS AND PNEUMATICS ___ ---78 0.1 Α+ 09 09 024/030 033/070 057/100 ___ 57 03 07 21 ---402042 CAD CAM AUTOMATION ____ B+ 402042 CAD CAM AUTOMATION ---023/025 045/050 90 01 Ω 1.0 10 --- ---020/030 046/070 066/100 04 0.8 32 ---402043 DYNAMICS OF MACHINERY ___ ___ 66 402043 DYNAMICS OF MACHINERY 012/025 021/025 66 01 Α 0.8 08 --- ---402044C HEAT. VENTI. & AIR CONDI. 024/030 049/070 073/100 73 03 09 27 ---___ ___ A+ 020/025 80 01 1.0 10 --- ---402044C HEAT. VENTI. & AIR CONDI. ___ ___ Ω 020/030 038/070 058/100 03 07 21 --- ---402045C ENERGY AUDIT AND MANAGEMENT ___ 58 402046 PROJECT-I 023/025 92 01 10 10 Ω ---402046 PROJECT-I ___ 022/025 88 0.1 Ω 1.0 10 ---SEM.:2 * 017/030 067/070 084/100 402047 ENERGY ENGINEERING ___ ___ 84 03 1.0 3.0 023/025 022/025 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 ___ ___ ___ 023/025 ---046/050 92 01 Ω 10 10 402049B INDUSTRIAL ENGINEERING 023/030 067/070 090/100 ---90 03 0 10 30 ___ 023/025 92 01 0 10 10 --- ---402049B INDUSTRIAL ENGINEERING ___ ___ 022/030 070/070 092/100 ---92 03 0 1.0 30 402050A ADV. MANUFACTURING PROCESSES ___ ___ 096/100 96 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 095/100 95 03 0 10 30 FOURTH YEAR SGPA : 9.14, TOTAL CREDITS EARNED : 44 FE SGPA : 9.70 SE SGPA : 8.50 TE SGPA : 8.15

		• —			0112 01121	002220			01101					
B15008092	6 NANNAWARE PUSHPARAJ SANJAY		AS	HA		7170	2211M 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	035/070	062/100				62	03	A	80	24	
402041	HYDRAULICS AND PNEUMATICS					021/025		019/025	80	01	0	10	10	
402042	CAD CAM AUTOMATION		027/030	033/070	060/100				60	03	A	80	24	
402042	CAD CAM AUTOMATION					021/025	038/050		78	01	A+	09	09	
402043	DYNAMICS OF MACHINERY		025/030	032/070	057/100				57	04	B+	07	28	
402043	DYNAMICS OF MACHINERY					012/025		016/025	56	01	B+	07	07	
402044A	FINITE ELEMENT ANALYSIS		014/030	038/070	052/100				52	03	В	06	18	
402044A	FINITE ELEMENT ANALYSIS					022/025			88	01	0	10	10	
402045C	ENERGY AUDIT AND MANAGEMENT		016/030	035/070	051/100				51	03	В	06	18	
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	*	017/030	062/070	079/100				79	03	A+	09	27	
402047	ENERGY ENGINEERING	*				022/025		022/025	88	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	026/030	064/070	090/100				90	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				023/025		046/050	92	01	0	10	10	
	INDUSTRIAL ENGINEERING	*	020/030	059/070	079/100				79	03	A+	09	27	
	INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
	PRODUCT DESIGN & DEVELOPMENT	*	019/030	067/070	086/100				86	03	0	10	30	
	PROJECT-II	*				091/100			91	03	0	10	30	
402051	PROJECT-II	*						091/100	91	03	0	10	30	

FOURTH YEAR SGPA: 8.68, TOTAL CREDITS EARNED: 44 FE SGPA : 8.78 SE SGPA : 7.56 TE SGPA : 7.83

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B150080927 NAVEED YUSUF .		SA	RWAT		7160	2207k DYP	P[8]						
SUBJECT NAME		IN	TH	[IN+TH]	${ t TW}$	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		024/030	039/070	063/100				63	03	A	80	24	
402041 HYDRAULICS AND PNEUMATICS					020/025		019/025	78	01	A+	09	09	
402042 CAD CAM AUTOMATION		023/030	028/070	051/100				51	03	В	06	18	
402042 CAD CAM AUTOMATION					016/025	032/050		64	01	A	80	80	
402043 DYNAMICS OF MACHINERY		012/030	28#/070	040/100				40	04	P	04	16	21R #
402043 DYNAMICS OF MACHINERY					021/025		018/025	78	01	A+	09	09	
402044A FINITE ELEMENT ANALYSIS		019/030	035/070	054/100				54	03	В	06	18	
402044A FINITE ELEMENT ANALYSIS					019/025			76	01	A+	09	09	
402045A AUTOMOBILE ENGINEERING		021/030	040/070	061/100				61	03	A	80	24	
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	*	025/030	053/070	078/100				78	03	A+	09	27	
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		044/050	88	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	023/030	046/070	069/100				69	03	A	80	24	
402049B INDUSTRIAL ENGINEERING	*				AB/025			FF	01	F	00	00	
402050C PRODUCT DESIGN & DEVELOPMENT	*	024/030	064/070	088/100				88	03	0	10	30	
402051 PROJECT-II	*				086/100			86	03	0	10	30	
402051 PROJECT-II	*						085/100	85	03	0	10	30	

FOURTH YEAR SGPA : --, TOTAL CREDITS EARNED : 43

B15008092	8 NIKAM AKSHAY BHAGAVAN		MA	NGAL		7170	2224C 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		020/030	037/070	057/100				57	03	B+	07	21	
402041	HYDRAULICS AND PNEUMATICS					023/025		022/025	90	01	0	10	10	
402042			024/030	028/070	052/100				52	03	В	06	18	
402042	CAD CAM AUTOMATION					019/025	032/050		68	01	A	80	8 0	
402043	DYNAMICS OF MACHINERY		022/030	032/070	054/100				54	04	В	06	24	
	DYNAMICS OF MACHINERY					014/025		018/025	64	01	A	80	8 0	
	FINITE ELEMENT ANALYSIS		015/030	028/070	043/100				43	03	P	04	12	
	FINITE ELEMENT ANALYSIS					015/025			60	01	A	80	8 0	
	AUTOMOBILE ENGINEERING		020/030	034/070	054/100				54	03	В	06	18	
	PROJECT-I					016/025			64	01	A	80	8 0	
	PROJECT-I							018/025	72	01	A+	09	09	
SEM.:2														
402047		*	019/030	043/070	062/100				62	03	A	80	24	
402047	ENERGI ENGINEERING	*				020/025		021/025	82	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	027/030	070/070	097/100				97	04	0	10	40	
	MECHANICAL SISIEM DESIGN	*				018/025		036/050	72	01	A+	09	09	
	INDUSTRIAL ENGINEERING	*	019/030	048/070	067/100				67	03	A	80	24	
	INDUSTRIAL ENGINEERING	*				019/025			76	01	A+	09	09	
	ADV. MANOPACIONING PROCESSES	*	015/030	039/070	054/100				54	03	В	06	18	
	FROOTCI-II	*				083/100			83	03	0	10	30	
402051	PROJECT-II	*						081/100	81	03	0	10	30	

FOURTH YEAR SGPA : 7.68, TOTAL CREDITS EARNED : 44 FE SGPA : 7.72 SE SGPA : 6.40 TE SGPA : 6.09

SAVITRIBAI PHULE PUNE UNIVERSITY ,B.E.(2015 COURSE) EXAMINATION, APR/MAY 2020 COLLEGE: [CEGP010530] - D.Y. PATIL COLLEGE OF ENGINEERING, PUNE

DATE: 15 DEC 2020

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

B150080930 NIKITA RAJENDRAKUMAR PATIL UJWALA RAJENDRAKUMAR PATIL71842771J DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 020/030 032/070 052/100 ___ ---___ 52 03 В 06 18 023/025 402041 HYDRAULICS AND PNEUMATICS ---022/025 90 01 1.0 10 023/030 043/070 066/100 03 08 24 402042 CAD CAM AUTOMATION ___ ____ 66 Α 022/025 044/050 01 10 10 402042 CAD CAM AUTOMATION 88 Ω 017/030 037/070 054/100 04 В 06 24 402043 DYNAMICS OF MACHINERY ___ 54 ____ ____ 402043 DYNAMICS OF MACHINERY 023/025 020/025 86 01 10 1.0 018/030 028/070 046/100 C 05 402044A FINITE ELEMENT ANALYSIS ___ ___ 46 03 15 022/025 402044A FINITE ELEMENT ANALYSIS ___ 88 01 Ω 10 1.0 --- ---025/030 040/070 065/100 0.8 402045A AUTOMOBILE ENGINEERING ___ 65 03 2.4 402046 PROJECT-I 023/025 92 01 Ω 10 1.0 402046 PROJECT-I ___ 022/025 88 01 Ω 10 10 SEM.:2 402047 ENERGY ENGINEERING 019/030 062/070 081/100 ---___ 81 03 10 30 ____ 023/025 023/025 92 402047 ENERGY ENGINEERING 01 0 10 10 ------027/030 070/070 097/100 402048 MECHANICAL SYSTEM DESIGN ___ 97 04 Ω 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ---022/025 044/050 88 01 Ω 10 10 ___ ---056/070 025/030 081/100 ___ 30 402049B INDUSTRIAL ENGINEERING 81 03 10 023/025 92 01 10 402049B INDUSTRIAL ENGINEERING ___ ____ ___ 0 10 024/030 070/070 094/100 94 03 10 30 402050A ADV. MANUFACTURING PROCESSES ___ Ω 090/100 90 03 10 30 402051 PROJECT-II 0 ____ ____ ---402051 PROJECT-II 090/100 90 03 Ω 10 30 FOURTH YEAR SGPA: 8.75, TOTAL CREDITS EARNED: 44 SE SGPA : 7.86 TE SGPA : 8.13 B150080931 NIMBOLKAR AMOL MAHADEO PRAMILA 71842775M DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1402041 HYDRAULICS AND PNEUMATICS 025/030 045/070 070/100 70 03 09 27 ---___ ___ A+ ___ 402041 HYDRAULICS AND PNEUMATICS ---___ ---021/025 023/025 88 01 Ο 10 10 026/030 041/070 067/100 67 03 08 24 402042 CAD CAM AUTOMATION ---___ ___ Α ____ 032/050 402042 CAD CAM AUTOMATION ___ 017/025 65 01 Α 0.8 402043 DYNAMICS OF MACHINERY 019/030 039/070 058/100 ___ 04 07 28 ___ 58 B+ ____ 402043 DYNAMICS OF MACHINERY 013/025 022/025 70 01 09 09 A+ 402044C HEAT. VENTI. & AIR CONDI. 016/030 045/070 061/100 ___ 61 0.3 Α 08 24 017/025 402044C HEAT. VENTI. & AIR CONDI. 68 01 Α 0.8 0.8 025/030 036/070 061/100 03 08 402045A AUTOMOBILE ENGINEERING ---61 Α 24 021/025 01 10 10 402046 PROJECT-I ___ ___ ___ 84 Ο --- ---01 10 402046 PROJECT-I ___ 021/025 84 Ο 10 ____ SEM.:2 402047 ENERGY ENGINEERING 016/030 055/070 071/100 71 09 27 03 A+ ____ 402047 ENERGY ENGINEERING 022/025 020/025 84 01 Ο 10 10 ___ ___ ___ ____ 028/030 070/070 098/100 402048 MECHANICAL SYSTEM DESIGN ___ ___ 98 04 10 40 017/025 034/050 01 08 402048 MECHANICAL SYSTEM DESIGN ---68 Α 80 ___ ___ 402049B INDUSTRIAL ENGINEERING 024/030 070/070 094/100 ---94 03 Ο 10 30 018/025 01 09 09 402049B INDUSTRIAL ENGINEERING ___ ___ 72 A+ ___ 402050A ADV. MANUFACTURING PROCESSES 021/030 070/070 091/100 ___ 91 0.3 10 30 402051 PROJECT-II 090/100 90 03 0 10 30 ___ ____ ___ 402051 PROJECT-II 090/100 90 0.3 Ο 10 30 --- ---

FOURTH YEAR SGPA : 9.00, TOTAL CREDITS EARNED : 44

SE SGPA : 7.46 TE SGPA : 7.28

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B150080932 NISHANDAR SACHIN SOPAN SUNANDA 71702235J DYPP[8] SUBJECT NAME IN TH[IN+TH] PR OR Tot% Crd Grd SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 016/030 032/070 048/100 ___ ---___ 48 03 C 05 15 021/025 402041 HYDRAULICS AND PNEUMATICS ---___ 020/025 82 0.1 10 10 020/030 028/070 048/100 ___ 03 C 05 15 402042 CAD CAM AUTOMATION ____ 48 402042 CAD CAM AUTOMATION ---018/025 034/050 69 01 0.8 0.8 Α 016/030 036/070 052/100 52 04 06 24 ---402043 DYNAMICS OF MACHINERY ___ ___ 402043 DYNAMICS OF MACHINERY 013/025 014/025 54 01 06 06 --- ---008/030 032/070 40#/100 03 04 12 ---402044A FINITE ELEMENT ANALYSIS ___ ___ 40 Ρ 021/025 01 10 1.0 402044A FINITE ELEMENT ANALYSIS ___ ___ 84 Ω 016/030 029/070 045/100 03 05 15 402045A AUTOMOBILE ENGINEERING ___ 45 402046 PROJECT-I 021/025 84 01 10 1.0 ---402046 PROJECT-I ___ 022/025 88 01 Ω 10 1.0 SEM.:2 * 013/030 052/070 402047 ENERGY ENGINEERING 065/100 ___ 65 03 Α 08 020/025 019/025 78 01 09 09 402047 ENERGY ENGINEERING ___ ___ ___ A+ 023/030 069/070 092/100 402048 MECHANICAL SYSTEM DESIGN ___ 92 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 017/025 ---034/050 68 01 Α 08 0.8 402049B INDUSTRIAL ENGINEERING 020/030 057/070 077/100 ---77 03 09 2.7 A+ 021/025 84 01 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ Ω 017/030 062/070 079/100 ---79 03 A+ 09 2.7 402050C PRODUCT DESIGN & DEVELOPMENT 090/100 ---90 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 091/100 91 03 0 10 30

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DATE: 15 DEC 2020

FOURTH YEAR SGPA : 7.73, TOTAL CREDITS EARNED : 44 FE SGPA : 8.66 SE SGPA : 7.20 TE SGPA : 6.41

в15008093	3 NITESH KUMAR VATS		NA	IDU THAKU	R	7160	1998B 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		015/030	031/070	046/100				46	03	С	05	15	
402041	HYDRAULICS AND PNEUMATICS					015/025		012/025	54	01	В	06	06	
402042	CAD CAM AUTOMATION	*	017/030	049/070	066/100				66	03	A	8 0	24	
402042						019/025	029/050		64	01	A	8 0	80	
402043		*	017/030	042/070	059/100				59	04	B+	07	28	
	DYNAMICS OF MACHINERY					016/025		013/025	58	01	B+	07	07	
	FINITE ELEMENT ANALYSIS	*	012/030	052/070	064/100				64	03	A	8 0	24	
	FINITE ELEMENT ANALYSIS					017/025			68	01	A	8 0	80	
	AUTOMOBILE ENGINEERING		020/030	029/070	049/100				49	03	C	05	15	
	PROJECT-I					023/025			92	01	0	10	10	
	PROJECT-I							022/025	88	01	0	10	10	
SEM.:2														
	ENERGY ENGINEERING	*	012/030	042/070	054/100				54	03	В	06	18	
402047		*				020/025		020/025	80	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	022/030	035/070	057/100				57	04	B+	07	28	
	MECHANICAL SYSTEM DESIGN	*				020/025		040/050	80	01	0	10	10	
	INDUSTRIAL ENGINEERING	*	015/030	042/070	057/100				57	03	B+	07	21	
	INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10	
	ADV. MANUFACTURING PROCESSES	*	015/030	031/070	046/100				46	03	С	05	15	
	PROJECT-II	*				095/100			95	03	0	10	30	
402051	PROJECT-II	*						095/100	95	03	0	10	30	

FOURTH YEAR SGPA : 7.43, TOTAL CREDITS EARNED : 44
FE SGPA : 6.10 SE SGPA : 5.82 TE SGPA : 5.33
FOURTH CRAPPE POLITICAL (TOTAL CREDITS : 1160/100)

TOTAL GRADE POINTS / TOTAL CREDITS : 1168/190 CGPA : 6.15 SECOND CLASS

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...... B150080935 PALKAR SOHAIL SUBIR 71702245F DYPP[8] SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 402041 HYDRAULICS AND PNEUMATICS 023/030 037/070 060/100 ___ ___ ___ 60 03 Α 08 24 --- ---019/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 017/025 72 0.1 Α+ 09 09 025/030 029/070 054/100 ___ 03 В 06 18 402042 CAD CAM AUTOMATION ____ 54 402042 CAD CAM AUTOMATION ---018/025 030/050 01 0.8 0.8 64 Α 017/030 032/070 049/100 ___ 49 04 C 05 2.0 402043 DYNAMICS OF MACHINERY ___ 402043 DYNAMICS OF MACHINERY 020/025 019/025 78 01 A + 09 0.9 013/030 038/070 051/100 03 06 402044A FINITE ELEMENT ANALYSIS ___ 51 18 --- ---021/025 01 10 1.0 402044A FINITE ELEMENT ANALYSIS ___ 84 Ω 016/030 052/070 068/100 03 0.8 24 --- ---402045C ENERGY AUDIT AND MANAGEMENT ___ 68 402046 PROJECT-I 017/025 68 01 0.8 0.8 Α ---402046 PROJECT-I ___ 013/025 52 01 В 06 06 SEM.:2 * 013/030 050/070 063/100 402047 ENERGY ENGINEERING ___ ___ 63 03 Α 021/025 022/025 86 01 10 10 ---402047 ENERGY ENGINEERING ------___ 0 025/030 070/070 095/100 402048 MECHANICAL SYSTEM DESIGN ___ 95 04 Ω 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 022/025 ---044/050 88 01 Ω 1.0 1.0 402049B INDUSTRIAL ENGINEERING 023/030 056/070 079/100 ---79 03 09 2.7 Α+ 019/025 76 01 09 09 402049B INDUSTRIAL ENGINEERING ___ ___ ___ A+ 026/030 070/070 096/100 ---96 03 Ω 10 30

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FOURTH YEAR SGPA : 8.27, TOTAL CREDITS EARNED : 44 FE SGPA : 7.78 SE SGPA : 6.46 TE SGPA : 6.59

402050C PRODUCT DESIGN & DEVELOPMENT

402051 PROJECT-II

402051 PROJECT-II

086/100

085/100 85

86

03 0

03 0

10 30

10 30

B15008093	5 PALVE VISHAL NARENDRA		SE	EMA		7170	2248L 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		020/030	039/070	059/100				59	03	B+	07	21	
402041	HYDRAULICS AND PNEUMATICS					022/025		021/025	86	01	0	10	10	
402042	CAD CAM AUTOMATION		016/030	033/070	049/100				49	03	C	05	15	
402042	CAD CAM AUTOMATION					023/025	045/050		90	01	0	10	10	
			008/030	038/070	046/100				46	04	С	05	20	
402043	DYNAMICS OF MACHINERY					018/025		016/025	68	01	A	8 0	80	
	FINITE ELEMENT ANALYSIS		013/030	031/070	044/100				44	03	P	04	12	
402044A	FINITE ELEMENT ANALYSIS					014/025			56	01	B+	07	07	
	AUTOMOBILE ENGINEERING		024/030	036/070	060/100				60	03	A	8 0	24	
	PROJECT-I					022/025			88	01	0	10	10	
402046	PROJECT-I							022/025	88	01	0	10	10	
SEM.:2														
402047	ENERGY ENGINEERING	*	015/030	042/070	057/100				57	03	B+	07	21	
402047	ENERGY ENGINEERING	*				022/025		020/025	84	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	024/030	070/070	094/100				94	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				017/025		034/050	68	01	A	8 0	8 0	
402049B	INDUSTRIAL ENGINEERING	*	024/030	055/070	079/100				79	03	A+	09	27	
402049B	INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
402050C	PRODUCT DESIGN & DEVELOPMENT	*	026/030	070/070	096/100				96	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: 8.02, TOTAL CREDITS EARNED: 44 FE SGPA : 7.24 SE SGPA : 6.78 TE SGPA : 6.00

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DATE : 15 DEC 2020

B150080937 PANDEY MANISH MAHENDRA		SA	NGEETA PA	NDEY	7170	2249J 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		013/030	034/070	047/100				47	03	C	05	15	
402041 HYDRAULICS AND PNEUMATICS					023/025		023/025	92	01	0	10	10	
402042 CAD CAM AUTOMATION		015/030	029/070	044/100				44	03	P	04	12	
402042 CAD CAM AUTOMATION	*				015/025	039/050		72	01	A+	09	09	
402043 DYNAMICS OF MACHINERY		009/030	31\$/070	040/100				40	04	P	04	16	3\$
402043 DYNAMICS OF MACHINERY					013/025		014/025	54	01	В	06	06	
402044C HEAT. VENTI. & AIR CONDI.		019/030	043/070	062/100				62	03	A	80	24	
402044C HEAT. VENTI. & AIR CONDI.					021/025			84	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		021/030	039/070	060/100				60	03	A	80	24	
402046 PROJECT-I					012/025			48	01	C	05	05	
402046 PROJECT-I	*						022/025	88	01	0	10	10	
SEM.:2													
402047 ENERGY ENGINEERING	*	016/030	052/070	068/100				68	03	A	80	24	
402047 ENERGY ENGINEERING	*				020/025		021/025	82	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		036/050	72	01	A+	09	09	
402049B INDUSTRIAL ENGINEERING	*	016/030	067/070	083/100				83	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				019/025			76	01	A+	09	09	
402050A ADV. MANUFACTURING PROCESSES	*	014/030	070/070	084/100				84	03	0	10	30	
402051 PROJECT-II	*				085/100			85	03	0	10	30	
402051 PROJECT-II	*						080/100	80	03	0	10	30	

FOURTH YEAR SGPA : 8.02, TOTAL CREDITS EARNED : 44 FE SGPA : 7.18 SE SGPA : 5.68 TE SGPA : 6.54

B15008093	8 PANDHARE SUSHANT RAMCHANDRA		SH	ARADA		7160	1893E 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		025/030	043/070	068/100				68	03	A	80	24	
402041	HYDRAULICS AND PNEUMATICS					024/025		023/025	94	01	0	10	10	
402042	CAD CAM AUTOMATION		022/030	028/070	050/100				50	03	В	06	18	
402042	CAD CAM AUTOMATION					021/025	042/050		84	01	0	10	10	
402043	DYNAMICS OF MACHINERY		022/030	029/070	051/100				51	04	В	06	24	
402043						018/025		019/025	74	01	A+	09	09	
	FINITE ELEMENT ANALYSIS	*	007/030	063/070	070/100				70	03	A+	09	27	
402044A	FINITE ELEMENT ANALYSIS					019/025			76	01	A+	09	09	
	AUTOMOBILE ENGINEERING		021/030	033/070	054/100				54	03	В	06	18	
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	*	016/030	055/070	071/100				71	03	A+	09	27	
402047	ENERGY ENGINEERING	*				022/025		020/025	84	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	028/030	070/070	098/100				98	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				023/025		046/050	92	01	0	10	10	
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	*	019/030	069/070	088/100				88	03	0	10	30	
402051	PROJECT-II	*				091/100			91	03	0	10	30	
402051	PROJECT-II	*						092/100	92	03	0	10	30	

FOURTH YEAR SGPA: 8.75, TOTAL CREDITS EARNED: 44
FE SGPA: 7.12 SE SGPA: 6.78 TE SGPA: 5.93

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...... B150080940 PARANDWAL POOJA VIKAS MANISHA 71702253G DYPP[8] SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 402041 HYDRAULICS AND PNEUMATICS 027/030 048/070 075/100 ___ ___ ___ 75 03 A+ 09 27 ---023/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 022/025 90 0.1 10 10 024/030 052/070 076/100 ___ 76 03 09 27 --- ---402042 CAD CAM AUTOMATION ____ A+ 402042 CAD CAM AUTOMATION ---021/025 041/050 82 01 Ω 10 10 026/030 053/070 079/100 ___ 79 04 09 36 402043 DYNAMICS OF MACHINERY ___ A+ 402043 DYNAMICS OF MACHINERY 023/025 018/025 82 01 10 1.0 024/030 047/070 071/100 09 71 03 27 ---402044A FINITE ELEMENT ANALYSIS ___ ___ A+ 022/025 01 10 1.0 402044A FINITE ELEMENT ANALYSIS ___ ___ 88 Ω 026/030 055/070 081/100 03 10 3.0 402045A AUTOMOBILE ENGINEERING ___ 81 402046 PROJECT-I 020/025 80 01 Ω 1.0 1.0 402046 PROJECT-I ___ 022/025 88 0.1 Ω 1.0 1.0 SEM.:2 * 027/030 053/070 080/100 402047 ENERGY ENGINEERING ___ ---80 03 1.0 3.0 023/025 023/025 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 ___ ___ ___ 022/025 ---044/050 88 01 Ω 10 10 091/100 402049B INDUSTRIAL ENGINEERING 024/030 067/070 ---91 03 10 30 022/025 88 01 Ω 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 023/030 070/070 093/100 ---93 03 0 1.0 3.0 402050A ADV. MANUFACTURING PROCESSES

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FOURTH YEAR SGPA : 9.70, TOTAL CREDITS EARNED : 44 FE SGPA : 9.14 SE SGPA : 7.90 TE SGPA : 8.13

402051 PROJECT-II

402051 PROJECT-II

085/100

085/100 85

85

03 0

03 0

10 30

10 30

B15008094	1 PATIL AKASH SADASHIV		AR.	ATI		7184	2807C 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	032/070	058/100				58	03	B+	07	21	
402041	HYDRAULICS AND PNEUMATICS					024/025		024/025	96	01	0	10	10	
402042			027/030	053/070	080/100				80	03	0	10	30	
402042						023/025	042/050		86	01	0	10	10	
402043			025/030	030/070	055/100				55	04	B+	07	28	
	DYNAMICS OF MACHINERY					018/025		014/025	64	01	A	8 0	8 0	
	FINITE ELEMENT ANALYSIS		018/030	035/070	053/100				53	03	В	06	18	
	FINITE ELEMENT ANALYSIS					018/025			72	01	A+	09	09	
	AUTOMOBILE ENGINEERING		026/030	052/070	078/100				78	03	A+	09	27	
	PROJECT-I					023/025			92	01	0	10	10	
	PROJECT-I							022/025	88	01	0	10	10	
SEM.:2														
402047		*	019/030	060/070	079/100				79	03	A+	09	27	
402047	ENERGY ENGINEERING	*				022/025		021/025	86	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	029/030	070/070	099/100				99	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				017/025		034/050	68	01	A	8 0	8 0	
402049B		*	023/030	063/070	086/100				86	03	0	10	30	
402049B		*				021/025			84	01	0	10	10	
	ADV. MANUFACTURING PROCESSES	*	024/030	060/070	084/100				84	03	0	10	30	
	PROJECT-II	*				093/100			93	03	0	10	30	
402051	PROJECT-II	*						093/100	93	03	0	10	30	

FOURTH YEAR SGPA : 9.00, TOTAL CREDITS EARNED : 44

SE SGPA : 7.48 TE SGPA : 7.72

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B15008094:	2 PATIL AKSHATA TUSHAR		SU	REKHA		71842808M 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	047/070	076/100				76	03	A+	09	27	
402041	HYDRAULICS AND PNEUMATICS					018/025		017/025	70	01	A+	09	09	
402042			022/030	046/070	068/100				68	03	A	80	24	
						022/025	038/050		80	01	0	10	10	
402043	DYNAMICS OF MACHINERY		021/030	036/070	057/100				57	04	B+	07	28	
402043	DYNAMICS OF MACHINERY					015/025		020/025	70	01	A+	09	09	
402044A	FINITE ELEMENT ANALYSIS		012/030	033/070	045/100				45	03	C	05	15	
402044A	FINITE ELEMENT ANALYSIS					020/025			80	01	0	10	10	
	AUTOMOBILE ENGINEERING		025/030	047/070	072/100				72	03	A+	09	27	
	PROJECT-I					020/025			80	01	0	10	10	
	PROJECT-I							019/025	76	01	A+	09	09	
SEM.:2														
402047	ENERGY ENGINEERING	*	024/030	064/070	088/100				88	03	0	10	30	
402047	ENERGY ENGINEERING	*				022/025		022/025	88	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	028/030	070/070	098/100				98	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	*				020/025			80	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES	*	018/030	070/070	088/100				88	03	0	10	30	
402051	PROJECT-II	*				096/100			96	03	0	10	30	
402051	PROJECT-II	*						097/100	97	03	0	10	30	

FOURTH YEAR SGPA : 9.05, TOTAL CREDITS EARNED : 44

SE SGPA : 7.82 TE SGPA : 8.43

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B15008094	3 PATIL HARSHVARDHAN SANJAY		SU	JATA		7184	2814F 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	032/070	057/100				57	03	B+	07	21	
402041	HYDRAULICS AND PNEUMATICS					024/025		024/025	96	01	0	10	10	
402042	CAD CAM AUTOMATION		021/030	042/070	063/100				63	03	A	80	24	
402042	CAD CAM AUTOMATION					023/025	046/050		92	01	0	10	10	
402043	DYNAMICS OF MACHINERY		020/030	042/070	062/100				62	04	A	80	32	
402043						013/025		022/025	70	01	A+	09	09	
	FINITE ELEMENT ANALYSIS		014/030	038/070	052/100				52	03	В	06	18	
	FINITE ELEMENT ANALYSIS					021/025			84	01	0	10	10	
	AUTOMOBILE ENGINEERING		029/030	040/070	069/100				69	03	A	80	24	
	PROJECT-I					023/025			92	01	0	10	10	
402046	PROJECT-I							022/025	88	01	0	10	10	
SEM.:2														
402047	ENERGY ENGINEERING	*	015/030	067/070	082/100				82	03	0	10	30	
402047	ENERGY ENGINEERING	*				023/025		022/025	90	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	030/030	070/070	100/100				100	0.4	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				017/025		034/050	68	01	A	80	80	
402049B	INDUSTRIAL ENGINEERING	*	021/030	057/070	078/100				78	03	A+	09	27	
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	*				096/100			96	03	0	10	30	
402051	PROJECT-II	*						096/100	96	03	0	10	30	

FOURTH YEAR SGPA : 8.93, TOTAL CREDITS EARNED : 44

SE SGPA : 9.16 TE SGPA : 8.65

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B150080944 PATIL KRISHNAKANT DNYANESH	WAR	SA	NGITA		7170	2262F 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		021/030	046/070	067/100				67	03	A	80	24	
402041 HYDRAULICS AND PNEUMATICS					022/025		021/025	86	01	0	10	10	
402042 CAD CAM AUTOMATION		027/030	046/070	073/100				73	03	A+	09	27	
402042 CAD CAM AUTOMATION					022/025	041/050		84	01	0	10	10	
402043 DYNAMICS OF MACHINERY		017/030	043/070	060/100				60	04	A	80	32	
402043 DYNAMICS OF MACHINERY					019/025		016/025	70	01	A+	09	09	
402044A FINITE ELEMENT ANALYSIS		026/030	058/070	084/100				84	03	0	10	30	
402044A FINITE ELEMENT ANALYSIS					018/025			72	01	Α+	09	09	
402045A AUTOMOBILE ENGINEERING		022/030	046/070	068/100				68	03	A	80	24	
402046 PROJECT-I					018/025			72	01	Α+	09	09	
402046 PROJECT-I							015/025	60	01	A	80	8 0	
SEM.:2													
402047 ENERGY ENGINEERING	*	022/030	059/070	081/100				81	03	0	10	30	
402047 ENERGY ENGINEERING	*				023/025		022/025	90	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		044/050	88	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	027/030	063/070	090/100				90	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
402050C PRODUCT DESIGN & DEVELOPMENT	*	023/030	060/070	083/100				83	03	0	10	30	
402051 PROJECT-II	*				093/100			93	03	0	10	30	
402051 PROJECT-II	*						090/100	90	03	0	10	30	

FOURTH YEAR SGPA: 9.36, TOTAL CREDITS EARNED: 44
FE SGPA: 8.62 SE SGPA: 8.04 TE SGPA: 8.24

B150080945 PATIL MANOJ PRABHAKAR		MI	RABAI		7184	2819G 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		029/030	044/070	073/100				73	03	A+	09	27	
402041 HYDRAULICS AND PNEUMATICS					022/025		022/025	88	01	0	10	10	
402042 CAD CAM AUTOMATION		016/030	042/070	058/100				58	03	B+	07	21	
402042 CAD CAM AUTOMATION					022/025	042/050		85	01	0	10	10	
402043 DYNAMICS OF MACHINERY		025/030	046/070	071/100				71	04	A+	09	36	
402043 DYNAMICS OF MACHINERY					020/025		018/025	76	01	A+	09	09	
402044A FINITE ELEMENT ANALYSIS		020/030	034/070	054/100				54	03	В	06	18	
402044A FINITE ELEMENT ANALYSIS					020/025			80	01	0	10	10	
402045C ENERGY AUDIT AND MANAGEMENT		022/030	052/070	074/100				74	03	A+	09	27	
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	*	023/030	064/070	087/100				87	03	0	10	30	
402047 ENERGY ENGINEERING	*				022/025		021/025	86	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	024/030	070/070	094/100				94	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				022/025		044/050	88	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	027/030	059/070	086/100				86	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				022/025			88	01	0	10	10	
402050C PRODUCT DESIGN & DEVELOPMENT	*	024/030	066/070	090/100				90	03	0	10	30	
402051 PROJECT-II	*				095/100			95	03	0	10	30	
402051 PROJECT-II	*						092/100	92	03	0	10	30	

FOURTH YEAR SGPA : 9.25, TOTAL CREDITS EARNED : 44

SE SGPA : 8.20 TE SGPA : 8.54

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SAVITRIBAI PHULE PUNE UNIVERSITY ,B.E.(2015 COURSE) EXAMINATION, APR/MAY 2020 COLLEGE: [CEGP010530] - D.Y. PATIL COLLEGE OF ENGINEERING, PUNE

DATE: 15 DEC 2020

BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL)													
	• • • • • • • • • •												
B150080946 PATIL PRASHANT SHRIRAM	ΙA	JANABAI		7170)2269C DYF	1819							
SUBJECT NAME	IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R C	ORD
SEM.:1									<u>.</u>				
402041 HYDRAULICS AND PNEUMATICS	018/030	040/070	058/100			016/005	58	03	B+	07	21		
402041 HYDRAULICS AND PNEUMATICS		040/070		017/025		016/025	66 65	01	A	8 0	08		
402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION	025/030	040/070	065/100		039/050		65 81	03 01	A O	08 10	24 10		
402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY	017/030	035/070	052/100	022/025	039/050		52	01	B	06	24		
402043 DYNAMICS OF MACHINERY	017/030	035/070	052/100	022/025		018/025	80	01	0	10	10		
402044A FINITE ELEMENT ANALYSIS	012/030	045/070	057/100	022/025		016/025	57	03	B+	07	21		
402044A FINITE ELEMENT ANALYSIS	012/030		037/100	019/025			76	01	Δ+	09	09		
402045A AUTOMOBILE ENGINEERING	024/030	042/070	066/100	015/025			66	03	A ·	08	24		
402046 PROJECT-I				018/025			72	01	A+	09	09		
402046 PROJECT-I						014/025	56	01	B+	07	07		
SEM.: 2						011, 020		0_		0.	0.		
402047 ENERGY ENGINEERING	* 017/030	049/070	066/100				66	03	A	08	24		
402047 ENERGY ENGINEERING	*			020/025		019/025	78	01	A+	09	09		
402048 MECHANICAL SYSTEM DESIGN	* 030/030	070/070	100/100				100	04	0	10	40		
402048 MECHANICAL SYSTEM DESIGN	*			021/025		042/050	84	01	0	10	10		
402049B INDUSTRIAL ENGINEERING	* 022/030	059/070	081/100				81	03	0	10	30		
402049B INDUSTRIAL ENGINEERING	*			021/025			84	01	0	10	10		
402050A ADV. MANUFACTURING PROCESSES	* 013/030	070/070	083/100				83	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 : 8.64, TOTAL CREDITS EARN	۳D • 44												
FE SGPA : 8.18 SE SGPA : 7.28 TE SGPA :													
TOTAL GRADE POINTS / TOTAL CREDITS : 1481/		: 7.79	FIRST CLA	SS WITH D	DISTINCTIO	N							
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B150080947 PATIL PRATIK ANANT	BI	HAGYASHREE	1	7170	2270G DYE	P[8]							
SUBJECT NAME	IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R C	ORD
CFM :1			•			_							

402041 HYDRAULICS AND PNEUMATICS 019/030 031/070 050/100 50 03 В 06 ___ 18 ___ 402041 HYDRAULICS AND PNEUMATICS ---___ 019/025 018/025 74 01 A+ 09 09 402042 CAD CAM AUTOMATION 021/030 042/070 063/100 63 03 08 24 ___ ___ Α ___ 022/025 042/050 402042 CAD CAM AUTOMATION 85 01 10 10 402043 DYNAMICS OF MACHINERY 021/030 041/070 062/100 04 08 32 ___ ___ 62 Α 402043 DYNAMICS OF MACHINERY 021/025 017/025 76 01 A+ 09 09 402044A FINITE ELEMENT ANALYSIS 017/030 032/070 049/100 ___ 49 03 C 05 15 402044A FINITE ELEMENT ANALYSIS 020/025 01 10 ___ 80 10 012/030 042/070 054/100 402045C ENERGY AUDIT AND MANAGEMENT 03 В 06 ---54 18 402046 PROJECT-I 022/025 01 Ο 10 10 ___ ---___ ___ 88 --- ---402046 PROJECT-I 021/025 01 Ο 10 10 ___ 84 SEM.:2 402047 ENERGY ENGINEERING 020/030 059/070 079/100 79 03 09 27 A+ 402047 ENERGY ENGINEERING 022/025 019/025 82 01 Ο 10 10 ___ ___ ___ ___ ____ 027/030 070/070 097/100 04 402048 MECHANICAL SYSTEM DESIGN ___ 97 10 40 021/025 402048 MECHANICAL SYSTEM DESIGN 042/050 01 10 ___ 84 0 10 ___ 402049B INDUSTRIAL ENGINEERING 017/030 064/070 081/100 ___ 81 03 0 10 30 022/025 01 0 10 10 402049B INDUSTRIAL ENGINEERING ___ 88 ___ ___ ___ 015/030 402050C PRODUCT DESIGN & DEVELOPMENT 070/070 085/100 85 0.3 10 30 402051 PROJECT-II 092/100 92 03 0 10 30 ___ ____

093/100 93

0.3

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30

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FOURTH YEAR SGPA: 8.68, TOTAL CREDITS EARNED: 44
FE SGPA: 8.38 SE SGPA: 7.70 TE SGPA: 8.02

402051 PROJECT-II

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DATE : 15 DEC 2020

B150080948						71602009C 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		013/030	028/070	041/100				41	03	P	04	12		
	HYDRAULICS AND PNEUMATICS					021/025		020/025	82	01	0	10	10		
	CAD CAM AUTOMATION		015/030	028/070	043/100				43	03	P	04	12		
	CAD CAM AUTOMATION					019/025	038/050		76	01	A+	09	09		
	DYNAMICS OF MACHINERY	*	008/030	057/070	065/100				65	04	A	80	32		
	DYNAMICS OF MACHINERY					018/025		018/025	72	01	A+	09	09		
	FINITE ELEMENT ANALYSIS		012/030	030/070	042/100				42	03	P	04	12		
	FINITE ELEMENT ANALYSIS					017/025			68	01	A	80	8 0		
	OPERATION RESEARCH	*	014/030	056/070	070/100				70	03	A+	09	27		
	PROJECT-I					020/025			80	01	0	10	10		
	PROJECT-I							022/025	88	01	0	10	10		
SEM.:2															
	ENERGY ENGINEERING		014/030	031/070	045/100				45	03	С	05	15		
	ENERGY ENGINEERING					019/025		017/025	72	01	A+	09	09		
	MECHANICAL SYSTEM DESIGN		017/030	028/070	045/100				45	04	C	05	20		
402048	MECHANICAL SYSTEM DESIGN					018/025		036/050	72	01	A+	09	09		
	INDUSTRIAL ENGINEERING		019/030	028/070	047/100				47	03	C	05	15		
	INDUSTRIAL ENGINEERING					021/025			84	01	0	10	10		
	ADV. MANUFACTURING PROCESSES		018/030	039/070	057/100				57	03	B+	07	21		
402051	PROJECT-II					085/100			85	03	0	10	30		
402051	PROJECT-II							081/100	81	03	0	10	30		

FOURTH YEAR SGPA : 7.05, TOTAL CREDITS EARNED : 44 FE SGPA : 6.72 SE SGPA : 6.52 TE SGPA : 6.67

B15008094	9 PATIL SAMARTH SHARANBASAPPA		RA	JSHREE		7184	2828F 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		022/030	028/070	050/100				50	03	В	06	18	
402041	HYDRAULICS AND PNEUMATICS					019/025		018/025	74	01	A+	09	09	
402042	CAD CAM AUTOMATION		017/030	037/070	054/100				54	03	В	06	18	
402042	CAD CAM AUTOMATION					020/025	032/050		69	01	A	80	80	
402043	DYNAMICS OF MACHINERY		021/030	029/070	050/100				50	04	В	06	24	
402043						020/025		016/025	72	01	A+	09	09	
402044C	HEAT. VENTI. & AIR CONDI.		014/030	033/070	047/100				47	03	С	05	15	
402044C	HEAT. VENTI. & AIR CONDI.					019/025			76	01	A+	09	09	
	AUTOMOBILE ENGINEERING		024/030	035/070	059/100				59	03	B+	07	21	
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	*	017/030	032/070	049/100				49	03	C	05	15	
402047	ENERGY ENGINEERING	*				021/025		020/025	82	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	022/030	070/070	092/100				92	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	01	0	10	10	
402049B	INDUSTRIAL ENGINEERING	*	017/030	050/070	067/100				67	03	A	80	24	
402049B	INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES	*	014/030	056/070	070/100				70	03	A+	09	27	
402051	PROJECT-II	*				091/100			91	03	0	10	30	
402051	PROJECT-II	*						091/100	91	03	0	10	30	

FOURTH YEAR SGPA : 7.89, TOTAL CREDITS EARNED : 44

SE SGPA : 6.48 TE SGPA : 6.02

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PAGE :- 68 SAVITRIBAI PHULE PUNE UNIVERSITY ,B.E.(2015 COURSE) EXAMINATION, APR/MAY 2020 DATE : 15 DEC 2020 COLLEGE: [CEGP010530] - D.Y. PATIL COLLEGE OF ENGINEERING, PUNE BRANCH CODE: 66-B.E. (2015 PAT.)(MECHANICAL)														
• • • • • • • • • • • • • • • • • • • •									• • • • •			• • • •		
B150080950 PATIL	SANGRAMSING JITENDRA		VA	ISHALI		7184	2831F DYP	P[8]						
	BJECT NAME		IN	\mathtt{TH}	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
	· · · · · · · · · · · · · · · · · · ·										· · ·			• • • • • •
	ICS AND PNEUMATICS		027/030	040/070	067/100				67	03	A	08	24	
	ICS AND PNEUMATICS					021/025		019/025	80	01	0	10	10	
402042 CAD CAM 402042 CAD CAM			028/030	041/070	069/100	017/025	020/050		69 73	03 01	A A+	08 09	24	
402042 CAD CAM 402043 DYNAMIC			020/030	032/070	052/100	017/025	038/050		73 52	04	A+ B	06	09 24	
402043 DYNAMIC			020/030	032/070	052/100	021/025		019/025	80	01	0	10	10	
	ENTI. & AIR CONDI.		025/030	038/070	063/100	021/023		019/023	63	03	A	08	24	
	ENTI. & AIR CONDI.		023/030	030/070		023/025			92	01	O.	10	10	
	AUDIT AND MANAGEMENT		025/030	048/070	073/100	025/025			73	03	A+	0.9	27	
402046 PROJECT						022/025			88	01	0	10	10	
402046 PROJECT								021/025	84	01	Ō	10	10	
SEM.:2								,			-			
402047 ENERGY	ENGINEERING	*	017/030	070/070	087/100				87	03	0	10	30	
402047 ENERGY	ENGINEERING	*				021/025		021/025	84	01	0	10	10	
402048 MECHANI	CAL SYSTEM DESIGN	*	025/030	070/070	095/100				95	04	0	10	40	
402048 MECHANI	CAL SYSTEM DESIGN	*				022/025		044/050	88	01	0	10	10	
402049B INDUSTR	IAL ENGINEERING	*	024/030	050/070	074/100				74	03	A+	09	27	
402049B INDUSTR	IAL ENGINEERING	*				021/025			84	01	0	10	10	
402050C PRODUCT	DESIGN & DEVELOPMENT	*	021/030	066/070	087/100				87	03	0	10	30	
402051 PROJECT	-II	*				096/100			96	03	0	10	30	
402051 PROJECT	-II	*						095/100	95	03	0	10	30	
SE SGPA : 7.94 TOTAL GRADE POINT		5/14	0 CGPA				DISTINCTIC							
	CONFIDENTIAL- FOR	K VE	KIFICATIO	N AND REC	ORD ONLY	A.I. COLLEG	E, NOT FO	R DISTRIB	O.I.TOM					

B15008095	1 PATIL SHUBHAM VITTHALRAO		AN	ITA		7170	2278B 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		018/030	028/070	046/100				46	03	C	05	15	
402041	HYDRAULICS AND PNEUMATICS					016/025		016/025	64	01	A	80	80	
402042	CAD CAM AUTOMATION		012/030	030/070	042/100				42	03	P	04	12	
402042	CAD CAM AUTOMATION					015/025	029/050		58	01	B+	07	07	
402043	DYNAMICS OF MACHINERY		013/030	028/070	041/100				41	04	P	04	16	
402043						021/025		020/025	82	01	0	10	10	
	FINITE ELEMENT ANALYSIS		007/030	034/070	041/100				41	03	P	04	12	
	FINITE ELEMENT ANALYSIS					013/025			52	01	В	06	06	
	AUTOMOBILE ENGINEERING		020/030	032/070	052/100				52	03	В	06	18	
	PROJECT-I					015/025			60	01	A	80	8 0	
	PROJECT-I							011/025	44	01	P	04	04	
SEM.:2														
		*	013/030	064/070	077/100				77	03	A+	09	27	
402047	ENERGY ENGINEERING	*				020/025		019/025	78	01	A+	09	09	
	MECHANICAL SYSTEM DESIGN	*	020/030	070/070	090/100				90	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				020/025		040/050	80	01	0	10	10	
	INDUSTRIAL ENGINEERING	*	019/030	052/070	071/100				71	03	A+	09	27	
	INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10	
	ADV. MANUFACTURING PROCESSES	*	015/030	066/070	081/100				81	03	0	10	30	
	PROJECT-II	*				050/100			50	03	В	06	18	
402051	PROJECT-II	*						050/100	50	03	В	06	18	

FOURTH YEAR SGPA : 6.93, TOTAL CREDITS EARNED : 44

FE SGPA : 7.28 SE SGPA : 5.92 TE SGPA : 5.52
TOTAL GRADE POINTS / TOTAL CREDITS : 1219/190 CGPA : 6.42 HIGHER SECOND CLASS

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...... B150080952 PATIL SUHAS DADASO SANGEETA 71842840E DYPP[8] THSUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 402041 HYDRAULICS AND PNEUMATICS 024/030 037/070 061/100 ___ ___ ___ 61 03 Α 08 24 --- ---022/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 021/025 86 0.1 10 10 028/030 041/070 069/100 ___ 69 03 08 24 --- ---402042 CAD CAM AUTOMATION ___ Α 402042 CAD CAM AUTOMATION ___ 022/025 042/050 85 01 Ω 1.0 1.0 027/030 057/070 084/100 84 04 Ω 10 40 402043 DYNAMICS OF MACHINERY ___ ___ 402043 DYNAMICS OF MACHINERY 018/025 016/025 68 01 Α 0.8 08 --- ---023/030 037/070 060/100 03 08 24 ---402044A FINITE ELEMENT ANALYSIS ___ 60 Α 019/025 01 09 0.9 402044A FINITE ELEMENT ANALYSIS ___ ___ 76 Α+ 027/030 033/070 060/100 03 0.8 24 ---402045A AUTOMOBILE ENGINEERING ___ 60 402046 PROJECT-I 019/025 76 01 09 09 Α+ ---402046 PROJECT-I ___ 018/025 72 01 Α+ 09 09 SEM.:2 * 015/030 059/070 074/100 74 402047 ENERGY ENGINEERING ___ ___ 03 A+ 09 021/025 020/025 82 01 1.0 402047 ENERGY ENGINEERING ___ ___ ___ 0 1.0 028/030 070/070 098/100 402048 MECHANICAL SYSTEM DESIGN ___ 98 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 019/025 ---038/050 76 01 A+ 09 0.9 402049B INDUSTRIAL ENGINEERING 026/030 057/070 083/100 ---83 03 1.0 3.0 022/025 88 01 0 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 023/030 070/070 093/100 ---93 03 Ο 10 30 402050A ADV. MANUFACTURING PROCESSES ---092/100 92 03 0 10 30 402051 PROJECT-II ___ ___ 091/100 91

DATE: 15 DEC 2020

03 0

10 30

FOURTH YEAR SGPA: 9.25, TOTAL CREDITS EARNED: 44

402051 PROJECT-II

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

B15008095	3 PATIL SUJEET PUNDLIK		SU	NITA		7170	2280D 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		023/030	034/070	057/100				57	03	B+	07	21	
402041	HYDRAULICS AND PNEUMATICS					023/025		022/025	90	01	0	10	10	
402042			015/030	039/070	054/100				54	03	В	06	18	
402042						021/025	039/050		80	01	0	10	10	
	DYNAMICS OF MACHINERY		016/030	034/070	050/100				50	04	В	06	24	
	DYNAMICS OF MACHINERY					015/025		013/025	56	01	B+	07	07	
	FINITE ELEMENT ANALYSIS		012/030	038/070	050/100				50	03	В	06	18	
	FINITE ELEMENT ANALYSIS					013/025			52	01	В	06	06	
	AUTOMOBILE ENGINEERING		021/030	041/070	062/100				62	03	A	8 0	24	
	PROJECT-I					021/025			84	01	0	10	10	
	PROJECT-I							021/025	84	01	0	10	10	
SEM.:2														
402047		*	019/030	050/070	069/100				69	03	A	8 0	24	
402047		*				023/025		020/025	86	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	025/030	070/070	095/100				95	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				017/025		034/050	68	01	A	8 0	80	
402049B		*	021/030	063/070	084/100				84	03	0	10	30	
402049B		*				022/025			88	01	0	10	10	
402050C		*	022/030	060/070	082/100				82	03	0	10	30	
	PROJECT-II	*				090/100			90	03	0	10	30	
402051	PROJECT-II	*						093/100	93	03	0	10	30	

FOURTH YEAR SGPA: 8.41, TOTAL CREDITS EARNED: 44 FE SGPA : 7.72 SE SGPA : 6.70 TE SGPA : 7.17

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B150080954 PATIL SURAJ KALLAPA							71602020D 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		018/030	033/070	051/100				51	03	В	06	18	
402041 HYDRAULICS AND PNEUMATICS					018/025		016/025	68	01	A	80	80	
402042 CAD CAM AUTOMATION		021/030	028/070	049/100				49	03	C	05	15	
402042 CAD CAM AUTOMATION					015/025	026/050		54	01	В	06	06	
402043 DYNAMICS OF MACHINERY		012/030	28#/070	040/100				40	04	P	04	16	#
402043 DYNAMICS OF MACHINERY					012/025		014/025	52	01	В	06	06	
402044A FINITE ELEMENT ANALYSIS		019/030	031/070	050/100				50	03	В	06	18	
402044A FINITE ELEMENT ANALYSIS					014/025			56	01	B+	07	07	
402045A AUTOMOBILE ENGINEERING		021/030	035/070	056/100				56	03	B+	07	21	
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	*	022/030	055/070	077/100				77	03	A+	09	27	
402047 ENERGY ENGINEERING	*				022/025		022/025	88	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	025/030	048/070	073/100				73	04	A+	09	36	
402048 MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	023/030	046/070	069/100				69	03	A	80	24	
402049B INDUSTRIAL ENGINEERING	*				019/025			76	01	A+	09	09	
402050A ADV. MANUFACTURING PROCESSES	*	022/030	043/070	065/100				65	03	A	80	24	
402051 PROJECT-II	*				091/100			91	03	0	10	30	
402051 PROJECT-II	*						092/100	92	03	0	10	30	

FOURTH YEAR SGPA : 7.61, TOTAL CREDITS EARNED : 44 FE SGPA : 7.38 SE SGPA : 6.74 TE SGPA : 7.28

B15008095	5 PATIL SWARAJ SHIVAJIRAO		IN	DIRABAI		7170	2281B 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	041/070	063/100				63	03	A	80	24	
402041	HYDRAULICS AND PNEUMATICS					019/025		018/025	74	01	A+	09	09	
402042	CAD CAM AUTOMATION		026/030	044/070	070/100				70	03	A+	09	27	
402042	CAD CAM AUTOMATION					017/025	032/050		65	01	A	8 0	8 0	
402043			021/030	040/070	061/100				61	04	A	8 0	32	
402043	DYNAMICS OF MACHINERY					013/025		018/025	62	01	A	8 0	80	
	FINITE ELEMENT ANALYSIS		018/030	048/070	066/100				66	03	A	8 0	24	
402044A	FINITE ELEMENT ANALYSIS					016/025			64	01	A	8 0	8 0	
	AUTOMOBILE ENGINEERING		026/030	054/070	080/100				80	03	0	10	30	
	PROJECT-I					018/025			72	01	A+	09	09	
402046	PROJECT-I							020/025	80	01	0	10	10	
SEM.:2														
402047	ENERGY ENGINEERING	*	019/030	064/070	083/100				83	03	0	10	30	
402047	ENERGY ENGINEERING	*				023/025		021/025	88	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	028/030	070/070	098/100				98	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				017/025		034/050	68	01	A	8 0	8 0	
402049B	INDUSTRIAL ENGINEERING	*	024/030	048/070	072/100				72	03	A+	09	27	
402049B	INDUSTRIAL ENGINEERING	*				019/025			76	01	A+	09	09	
402050C	PRODUCT DESIGN & DEVELOPMENT	*	026/030	050/070	076/100				76	03	A+	09	27	
402051	PROJECT-II	*				090/100			90	03	0	10	30	
402051	PROJECT-II	*						090/100	90	03	0	10	30	

FOURTH YEAR SGPA : 9.09, TOTAL CREDITS EARNED : 44 FE SGPA : 7.64 SE SGPA : 6.88 TE SGPA : 7.63

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B15008095	080956 PATIL SWARANT PRAVIN SUVARNA						71702282L 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		017/030	034/070	051/100				51	03	В	06	18		
	HYDRAULICS AND PNEUMATICS					019/025		018/025	74	01	A+	09	09		
402042	CAD CAM AUTOMATION		013/030	034/070	047/100				47	03	C	05	15		
402042	CAD CAM AUTOMATION					021/025	035/050		74	01	A+	09	09		
402043	DYNAMICS OF MACHINERY		015/030	032/070	047/100				47	04	C	05	20		
402043	DYNAMICS OF MACHINERY					020/025		020/025	80	01	0	10	10		
402044A	FINITE ELEMENT ANALYSIS		013/030	044/070	057/100				57	03	B+	07	21		
	FINITE ELEMENT ANALYSIS					012/025			48	01	C	05	05		
	AUTOMOBILE ENGINEERING		018/030	037/070	055/100				55	03	B+	07	21		
	PROJECT-I					020/025			80	01	0	10	10		
	PROJECT-I							022/025	88	01	0	10	10		
SEM.:2															
402047		*	018/030	070/070	088/100				88	03	0	10	30		
402047		*				020/025		020/025	80	01	0	10	10		
	MECHANICAL SYSTEM DESIGN	*	028/030	070/070	098/100				98	04	0	10	40		
	MECHANICAL SYSTEM DESIGN	*				020/025		040/050	80	01	0	10	10		
402049B	INDUSTRIAL ENGINEERING	*	027/030	060/070	087/100				87	03	0	10	30		
402049B		*				020/025			80	01	0	10	10		
	PRODUCT DESIGN & DEVELOPMENT	*	020/030	070/070	090/100				90	03	0	10	30		
	PROJECT-II	*				085/100			85	03	0	10	30		
402051	PROJECT-II	*						075/100	75	03	A+	09	27		

FOURTH YEAR SGPA : 8.30, TOTAL CREDITS EARNED : 44 FE SGPA : 9.06 SE SGPA : 7.98 TE SGPA : 6.50

B15008095	7 PATIL VAISHNAVI VIJAY		SUNITA 71702285E 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		017/030	030/070	047/100				47	03	C	05	15	
402041	HYDRAULICS AND PNEUMATICS					020/025		018/025	76	01	A+	09	09	
402042	CAD CAM AUTOMATION		019/030	041/070	060/100				60	03	A	80	24	
402042	CAD CAM AUTOMATION					020/025	038/050		77	01	A+	09	09	
402043			018/030	035/070	053/100				53	04	В	06	24	
	DYNAMICS OF MACHINERY					020/025		017/025	74	01	A+	09	09	
	FINITE ELEMENT ANALYSIS		007/030	040/070	047/100				47	03	C	05	15	
	FINITE ELEMENT ANALYSIS					021/025			84	01	0	10	10	
	AUTOMOBILE ENGINEERING		011/030	031/070	042/100				42	03	P	04	12	
	PROJECT-I					022/025			88	01	0	10	10	
	PROJECT-I							018/025	72	01	A+	09	09	
SEM.:2														
	ENERGY ENGINEERING	*	012/030	062/070	074/100				74	03	A+	09	27	
402047		*				020/025		021/025	82	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	025/030	070/070	095/100				95	04	0	10	40	
402048		*				021/025		042/050	84	01	0	10	10	
	INDUSTRIAL ENGINEERING	*	013/030	052/070	065/100				65	03	A	80	24	
	INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10	
	ADV. MANUFACTURING PROCESSES	*	016/030	070/070	086/100				86	03	0	10	30	
	PROJECT-II	*				092/100			92	03	0	10	30	
402051	PROJECT-II	*						092/100	92	03	0	10	30	

FOURTH YEAR SGPA : 8.11, TOTAL CREDITS EARNED : 44 FE SGPA : 8.32 SE SGPA : 6.16 TE SGPA : 6.37

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...... B150080958 PAWAR AKASH SANJAY 71842853G DYPP[8] IN SUBJECT NAME [IN+TH] PR OR Tot% Crd Grd SEM.:1 57 402041 HYDRAULICS AND PNEUMATICS 020/030 037/070 057/100 ___ ___ ___ 03 B+ 07 21 --- ---022/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 022/025 88 0.1 10 10 019/030 033/070 052/100 ___ 52 03 В 06 18 402042 CAD CAM AUTOMATION ____ 402042 CAD CAM AUTOMATION ---021/025 036/050 76 01 09 09 Α+ 055/100 020/030 035/070 ___ 55 04 B+ 07 2.8 402043 DYNAMICS OF MACHINERY ___ 402043 DYNAMICS OF MACHINERY 016/025 018/025 68 01 Α 0.8 08 --- ---012/030 049/070 061/100 03 08 24 ---402044A FINITE ELEMENT ANALYSIS ___ 61 Α 020/025 01 10 10 --- ---402044A FINITE ELEMENT ANALYSIS ___ ___ 80 Ω 025/030 037/070 062/100 03 0.8 24 --- ---402045A AUTOMOBILE ENGINEERING ___ 62 402046 PROJECT-I 020/025 80 01 10 10 ---402046 PROJECT-I ___ 021/025 84 01 Ω 10 1.0 SEM.:2 * 018/030 056/070 074/100 402047 ENERGY ENGINEERING ___ ___ 74 03 A+ 09 2.7 021/025 021/025 84 01 10 1.0 402047 ENERGY ENGINEERING ___ ---___ 0 028/030 070/070 098/100 402048 MECHANICAL SYSTEM DESIGN ___ 98 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 019/025 ---038/050 76 01 A+ 09 0.9 402049B INDUSTRIAL ENGINEERING 024/030 056/070 080/100 ---80 03 10 30 020/025 80 01 0 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 019/030 070/070 089/100 ---89 03 0 10 30

DATE: 15 DEC 2020

FOURTH YEAR SGPA : 8.82, TOTAL CREDITS EARNED : 44

SE SGPA : 5.98 TE SGPA : 7.00

402051 PROJECT-II

402051 PROJECT-II

402050A ADV. MANUFACTURING PROCESSES

090/100

091/100 91

90

03 0

03 0

10 30

10 30

B150080959 PAWAR ANIKET SHANKAR		SE	EMA		7184	2854E 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	053/070	081/100				81	03	0	10	30	
402041 HYDRAULICS AND PNEUMATICS					022/025		022/025	88	01	0	10	10	
402042 CAD CAM AUTOMATION		029/030	044/070	073/100				73	03	A+	09	27	
402042 CAD CAM AUTOMATION					023/025	042/050		86	01	0	10	10	
402043 DYNAMICS OF MACHINERY		024/030	039/070	063/100				63	04	A	80	32	
402043 DYNAMICS OF MACHINERY					012/025		019/025	62	01	A	80	8 0	
402044A FINITE ELEMENT ANALYSIS		025/030	042/070	067/100				67	03	A	8 0	24	
402044A FINITE ELEMENT ANALYSIS					024/025			96	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		028/030	054/070	082/100				82	03	0	10	30	
402046 PROJECT-I					019/025			76	01	A+	09	09	
402046 PROJECT-I							017/025	68	01	A	80	8 0	
SEM.:2													
402047 ENERGY ENGINEERING	*	025/030	070/070	095/100				95	03	0	10	30	
402047 ENERGY ENGINEERING	*				023/025		023/025	92	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	029/030	070/070	099/100				99	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	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	*	AB/030	070/070	070/100				70	03	A+	09	27	
402051 PROJECT-II	*				093/100			93	03	0	10	30	
402051 PROJECT-II	*						090/100	90	03	0	10	30	

FOURTH YEAR SGPA: 9.43, TOTAL CREDITS EARNED: 44

SE SGPA : 8.04 TE SGPA : 8.37

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B150080960 PHULARI AVISHK	AR ARVIND	VAN	IADA		7170	2296L DYPI	[8]							
SUBJECT NAM	C	IN	\mathtt{TH}	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R	ORD
402041 HYDRAULICS AND P		024/030	040/070	064/100				64	03	A	08	24		
402041 HYDRAULICS AND P					023/025		022/025	90	01	0	10	10		
402042 CAD CAM AUTOMATI		021/030	050/070	071/100				71	03	A+	09	27		
402042 CAD CAM AUTOMATI					022/025	044/050		88	01	0	10	10		
402043 DYNAMICS OF MACH		023/030	034/070	057/100				57	04	B+	07	28		
402043 DYNAMICS OF MACH					023/025		021/025	88	01	0	10	10		
402044A FINITE ELEMENT A		022/030	045/070	067/100				67	03	A	8 0	24		
402044A FINITE ELEMENT A					023/025			92	01	0	10	10		
402045A AUTOMOBILE ENGIN	EERING	026/030	044/070	070/100				70	03	A+	09	27		
402046 PROJECT-I					023/025			92	01	0	10	10		
402046 PROJECT-I							022/025	88	01	0	10	10		
SEM.:2														
402047 ENERGY ENGINEERI	1G * (024/030	062/070	086/100				86	03	0	10	30		
402047 ENERGY ENGINEERI	1G *				023/025		023/025	92	01	0	10	10		
402048 MECHANICAL SYSTE	M DESIGN *	022/030	070/070	092/100				92	04	0	10	40		
402048 MECHANICAL SYSTE	M DESIGN *				023/025		046/050	92	01	0	10	10		
402049B INDUSTRIAL ENGIN	EERING *	023/030	059/070	082/100				82	03	0	10	30		
402049B INDUSTRIAL ENGIN	EERING *				023/025			92	01	0	10	10		
402050A ADV. MANUFACTURI	NG PROCESSES *	023/030	069/070	092/100				92	03	0	10	30		
402051 PROJECT-II	*				094/100			94	03	0	10	30		
402051 PROJECT-II	*						094/100	94	03	0	10	30		

FOURTH YEAR SGPA : 9.32, TOTAL CREDITS EARNED : 44 FE SGPA : 9.64 SE SGPA : 9.18 TE SGPA : 8.70

B150080962 PISAL PRIYADARSHAN NARASINHA		SA	NGITA		7170	2299E 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		022/030	034/070	056/100				56	03	B+	07	21	
402041 HYDRAULICS AND PNEUMATICS					021/025		020/025	82	01	0	10	10	
402042 CAD CAM AUTOMATION		020/030	040/070	060/100				60	03	A	80	24	
402042 CAD CAM AUTOMATION					021/025	042/050		84	01	0	10	10	
402043 DYNAMICS OF MACHINERY		021/030	050/070	071/100				71	04	A+	09	36	
402043 DYNAMICS OF MACHINERY					020/025		017/025	74	01	A+	09	09	
402044C HEAT. VENTI. & AIR CONDI.		020/030	041/070	061/100				61	03	A	8 0	24	
402044C HEAT. VENTI. & AIR CONDI.					019/025			76	01	A+	09	09	
402045C ENERGY AUDIT AND MANAGEMENT		024/030	035/070	059/100				59	03	B+	07	21	
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	*	022/030	070/070	092/100				92	03	0	10	30	
402047 ENERGY ENGINEERING	*				022/025		023/025	90	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	026/030	070/070	096/100				96	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	018/030	069/070	087/100				87	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				022/025			88	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	021/030	070/070	091/100				91	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: 9.18, TOTAL CREDITS EARNED: 44
FE SGPA: 8.66 SE SGPA: 7.62 TE SGPA: 7.87
FOURTH CRADE POINTS (FOURTH CREDITS 1.1500/1000)

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DATE : 15 DEC 2020

B150080963	3 POTADAR SHRADDHA RAJENDRA		SH	ARDA		7184	2874K 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	037/070	063/100				63	03	A	80	24	
402041	HYDRAULICS AND PNEUMATICS					019/025		018/025	74	01	A+	09	09	
402042			016/030	028/070	044/100				44	03	P	04	12	
						021/025	037/050		77	01	A+	09	09	
402043			016/030	036/070	052/100				52	04	В	06	24	
	DYNAMICS OF MACHINERY					020/025		019/025	78	01	A+	09	09	
	FINITE ELEMENT ANALYSIS		013/030	030/070	043/100				43	03	P	04	12	
	FINITE ELEMENT ANALYSIS					020/025			80	01	0	10	10	
	AUTOMOBILE ENGINEERING		019/030	038/070	057/100				57	03	B+	07	21	
	PROJECT-I					022/025			88	01	0	10	10	
	PROJECT-I							018/025	72	01	A+	09	09	
SEM.:2														
	ENERGY ENGINEERING	*	020/030	070/070	090/100				90	03	0	10	30	
		*				021/025		021/025	84	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	025/030	070/070	095/100				95	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				023/025		046/050	92	01	0	10	10	
402049B		*	022/030	059/070	081/100				81	03	0	10	30	
		*				021/025			84	01	0	10	10	
		*	018/030	070/070	088/100				88	03	0	10	30	
	PROJECT-II	*				091/100			91	03	0	10	30	
402051	PROJECT-II	*						091/100	91	03	0	10	30	

FOURTH YEAR SGPA : 8.39, TOTAL CREDITS EARNED : 44

SE SGPA : 6.26 TE SGPA : 6.76

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B15008096	4 PRADHAN AKASH GAJANAN		DU	RGA		7184	2878B 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		023/030	036/070	059/100				59	03	B+	07	21	
402041	HYDRAULICS AND PNEUMATICS					023/025		022/025	90	01	0	10	10	
402042	CAD CAM AUTOMATION		024/030	030/070	054/100				54	03	В	06	18	
402042	CAD CAM AUTOMATION					019/025	028/050		62	01	A	80	80	
402043	DYNAMICS OF MACHINERY		018/030	032/070	050/100				50	04	В	06	24	
402043						018/025		014/025	64	01	A	80	8 0	
	HEAT. VENTI. & AIR CONDI.		022/030	043/070	065/100				65	03	A	80	24	
	HEAT. VENTI. & AIR CONDI.					021/025			84	01	0	10	10	
	AUTOMOBILE ENGINEERING		028/030	041/070	069/100				69	03	A	80	24	
	PROJECT-I					020/025			80	01	0	10	10	
	PROJECT-I							018/025	72	01	A+	09	09	
SEM.:2														
		*	017/030	042/070	059/100				59	03	B+	07	21	
402047	ENERGY ENGINEERING	*				022/025		020/025	84	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	026/030	032/070	058/100				58	04	B+	07	28	
	MECHANICAL SYSTEM DESIGN	*				017/025		034/050	68	01	A	80	8 0	
	INDUSTRIAL ENGINEERING	*	020/030	045/070	065/100				65	03	A	80	24	
	INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES	*	021/030	064/070	085/100				85	03	0	10	30	
402051	PROJECT-II	*				085/100			85	03	0	10	30	
402051	PROJECT-II	*						082/100	82	03	0	10	30	

FOURTH YEAR SGPA : 8.11, TOTAL CREDITS EARNED : 44

SE SGPA : 6.26 TE SGPA : 6.63

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B150080965 PR	RANAV HANUMAN KHATEKAR	SV	VATI		7170	2307K DYP	P[8]						
	SUBJECT NAME	IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
	RAULICS AND PNEUMATICS	015/030	028/070	043/100				43	03	P	04	12	
	RAULICS AND PNEUMATICS				022/025		021/025	86	01	0	10	10	
	CAM AUTOMATION	017/030	035/070	052/100				52	03	В	06	18	
	CAM AUTOMATION				022/025	040/050		82	01	0	10	10	
	AMICS OF MACHINERY *	023/030	064/070	087/100				87	04	0	10	40	
	AMICS OF MACHINERY				020/025		020/025	80	01	0	10	10	
	ITE ELEMENT ANALYSIS *	014/030	052/070	066/100				66	03	A	80	24	
	ITE ELEMENT ANALYSIS				018/025			72	01	A+	09	09	
	OMOBILE ENGINEERING	017/030	032/070	049/100				49	03	C	05	15	
402046 PROJ					017/025			68	01	A	80	8 0	
402046 PROJ	JECT-I *						020/025	80	01	0	10	10	
SEM.:2													
	RGY ENGINEERING *	018/030	066/070	084/100				84	03	0	10	30	
	RGY ENGINEERING *				022/025		022/025	88	01	0	10	10	
	HANICAL SYSTEM DESIGN *	016/030	070/070	086/100				86	04	0	10	40	
402048 MECH	HANICAL SYSTEM DESIGN *				020/025		040/050	80	01	0	10	10	
402049B INDU	JSTRIAL ENGINEERING *	022/030	067/070	089/100				89	03	0	10	30	
	JSTRIAL ENGINEERING *				020/025			80	01	0	10	10	
402050A ADV.	. MANUFACTURING PROCESSES *	014/030	070/070	084/100				84	03	0	10	30	
402051 PROJ					095/100			95	03	0	10	30	
402051 PROJ	JECT-II *						094/100	94	03	0	10	30	

FOURTH YEAR SGPA : 8.77, TOTAL CREDITS EARNED : 44 FE SGPA : 8.82 SE SGPA : 6.90 TE SGPA : 6.33

B150080966 PRANJALI RAJENDRA SONAWAN	Ε	SA	NTOSHI		7184	2886C 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		025/030	051/070	076/100				76	03	A+	09	27	
402041 HYDRAULICS AND PNEUMATICS					022/025		021/025	86	01	0	10	10	
402042 CAD CAM AUTOMATION		023/030	050/070	073/100				73	03	A+	09	27	
402042 CAD CAM AUTOMATION					021/025	042/050		84	01	0	10	10	
402043 DYNAMICS OF MACHINERY		023/030	053/070	076/100				76	04	A+	09	36	
402043 DYNAMICS OF MACHINERY					023/025		020/025	86	01	0	10	10	
402044A FINITE ELEMENT ANALYSIS		023/030	036/070	059/100				59	03	B+	07	21	
402044A FINITE ELEMENT ANALYSIS					022/025			88	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		022/030	050/070	072/100				72	03	A+	09	27	
402046 PROJECT-I					020/025			80	01	0	10	10	
402046 PROJECT-I							018/025	72	01	A+	09	09	
SEM.:2													
402047 ENERGY ENGINEERING	*	022/030	042/070	064/100				64	03	A	80	24	
402047 ENERGY ENGINEERING	*				023/025		023/025	92	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		046/050	92	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	022/030	053/070	075/100				75	03	A+	09	27	
402049B INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
402050C PRODUCT DESIGN & DEVELOPMEN	Г *	019/030	067/070	086/100				86	03	0	10	30	
402051 PROJECT-II	*				090/100			90	03	0	10	30	
402051 PROJECT-II	*						091/100	91	03	0	10	30	

FOURTH YEAR SGPA : 9.27, TOTAL CREDITS EARNED : 44

SE SGPA : 7.90 TE SGPA : 8.67

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B150080967 PRATIK PRASHANT JOSHI	• • •		EEPALI PRA			2889H DYF			••••		••••	••••	
SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR		crd	Grd	GP	CP	P&R ORD
SEM.:1 402041 HYDRAULICS AND PNEUMATICS			048/070	076/100				76	03	A+	09	27	
402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION		028/030	054/070		024/025	 040/050	024/025	96 82 84	01 03 01	O	10 10 10	30	
402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY		019/030			023/025		020/025	65	04 01	A		32	
402042 CAD CAM ACTOMATION 402043 DYNAMICS OF MACHINERY 402044C HEAT. VENTI. & AIR CONDI. 402044C HEAT. VENTI. & AIR CONDI.		025/030	050/070	075/100	022/025			75 88	03 01		09 10	27	
402045A AUTOMOBILE ENGINEERING 402046 PROJECT-I		028/030	054/070		021/025			82 84	03 01	-	10	30 10	
402046 PROJECT-I SEM.:2							020/025	80	01	0	10	10	
	*	020/030	042/070	062/100	 020/025		 023/025	62 86	03 01	A	08	24 10	
402048 MECHANICAL SYSTEM DESIGN 402048 MECHANICAL SYSTEM DESIGN	*	030/030	070/070	100/100	020/025			100	04 01	O		40	
402049B INDUSTRIAL ENGINEERING 402049B INDUSTRIAL ENGINEERING	*	025/030	066/070	091/100	021/025			91	03 01	-	10 10	30 10	
402050A ADV. MANUFACTURING PROCESSES 402051 PROJECT-II	*		070/070		,			94	03 03	O		30	
402051 PROJECT-II	*						096/100	96	03	0	10	30	
FOURTH YEAR SGPA : 9.50, TOTAL CREDITS EAR	NED	: 44											
SE SGPA : 7.32 TE SGPA : 7.74 TOTAL GRADE POINTS / TOTAL CREDITS : 1140	/140) CGPA	: 8.14	FIRST CLA	ASS WITH D	ISTINCTIC	N						
								MOITU	1				
TOTAL GRADE POINTS / TOTAL CREDITS : 1140	VEI	RIFICATI	ON AND REC	ORD ONLY	AT COLLEG		R DISTRIE						P&R ORD
TOTAL GRADE POINTS / TOTAL CREDITS : 1140	VEI	RIFICATI L IN	ON AND REC	ORD ONLY AVI [IN+TH]	AT COLLEG	E, NOT FO 2721G DYF PR	P[8]	Tot?		Grd 	GP 	CP 	
TOTAL GRADE POINTS / TOTAL CREDITS : 1140	* *	L IN 013/030	ON AND REC I COL PALI TH 031/070 057/070	ORD ONLY AVI [IN+TH] 044/100 069/100	7160 TW 017/025	E, NOT FC 2721G DYF PR	OR DISTRIE OP[8] OR 015/025	Tot8 44 64 69	ord 03 01 03	Grd P A	GP 04 08 08	CP 12 08 24	P&R ORD
TOTAL GRADE POINTS / TOTAL CREDITS : 1140	* *	L IN 013/030 012/030 007/030	ON AND REC I COL PALI TH 031/070 057/070 059/070	ORD ONLY AVI [IN+TH] 044/100 069/100 066/100	7160 TW 017/025 015/025	2721G DYF PR 026/050	OR DISTRIE OR 015/025	Tot? 44 64 69 54 66	ord 03 01 03 01 04	Grd P A A B A	GP 04 08 08 06 08	CP 12 08 24 06 32	P&R ORD
TOTAL GRADE POINTS / TOTAL CREDITS : 1140	* * * *	L IN 013/030	ON AND REC I COL PALI TH 031/070 057/070 059/070 055/070	ORD ONLY AVI [IN+TH] 044/100 069/100 066/100 063/100	7160 TW 017/025 015/025 010/025	2721G DYF PR 026/050	OR DISTRIE OR 015/025 020/025	Tot? 44 64 69 54 66 60 63	ord 03 01 03 01 04 01 03	Grd P A A A B A A	GP 04 08 08 06 08 08	CP 12 08 24 06 32 08 24	P&R ORD
TOTAL GRADE POINTS / TOTAL CREDITS : 1140	* * * *	L IN 013/030 012/030 007/030 008/030 008/030 015/030	ON AND REC I COL PALI TH 031/070 057/070 059/070 055/070 066/070	ORD ONLY AVI [IN+TH] 044/100 069/100 066/100 063/100 081/100	7160 TW 017/025 015/025 010/025 013/025	E, NOT FO PR 026/050	OR DISTRIE OR 015/025 020/025	Tot? 44 64 69 54 66 60 63 52 81	of Crd 03 01 03 01 04 01 03 01 03	Grd P A A B A A B O	GP 04 08 08 06 08 08 08	CP 12 08 24 06 32 08 24 06 30	P&R ORD
TOTAL GRADE POINTS / TOTAL CREDITS : 1140	* * * *	L IN 013/030 012/030 007/030 008/030 008/030 015/030	ON AND REC I COL PALI TH 031/070 057/070 059/070 055/070	ORD ONLY AVI [IN+TH] 044/100 069/100 066/100 063/100 081/100	7160 TW 017/025 015/025 010/025 013/025	02721G DYF PR 026/050	OR DISTRIE OR 015/025 020/025	Tot? 44 64 69 54 66 60 63 52 81 68	ord 03 01 03 01 04 01 03 01	Grd P A B A A B O A	GP 04 08 08 06 08 08 06 10 08	CP 12 08 24 06 32 08 24 06 30 08	P&R ORD
TOTAL GRADE POINTS / TOTAL CREDITS : 1140	* * * * * *	L IN	ON AND REC T COL PALI TH 031/070 057/070 059/070 055/070 066/070	ORD ONLY AVI [IN+TH] 044/100 069/100 066/100 063/100 081/100	7160 TW 017/025 015/025 010/025 013/025 017/025	2721G DYF PR 026/050	OR DISTRIE OP[8] OR 015/025 020/025 018/025	Tot9 44 64 69 54 66 60 63 52 81 68 72	s Crd 03 01 03 01 04 01 03 01 03 01 03	Grd P A A B A A A A A A A A A A A B O A A++	GP 04 08 08 06 08 08 06 10 08	CP 12 08 24 06 32 08 24 06 30 08	P&R ORD
TOTAL GRADE POINTS / TOTAL CREDITS : 1140	* * * * * *	L IN	ON AND REC TH 031/070 057/070 059/070 055/070 066/070 060/070	ORD ONLY AVI [IN+TH] 044/100 069/100 066/100 081/100 076/100	7160 TW 017/025 015/025 010/025 013/025 017/025	2721G DYF PR 026/050	OR DISTRIE OP[8] OR 015/025 020/025 018/025	Tot9 44 64 69 54 66 60 63 52 81 68 72	Crd 03 01 03 01 04 01 03 01 03 01	Grd P A A B A A A A A B O A A++	GP 04 08 08 06 08 08 06 10 08 09	CP 12 08 24 06 32 08 24 06 30 08 09	P&R ORD
TOTAL GRADE POINTS / TOTAL CREDITS : 1140	* * * * * *	L IN	ON AND RECORD AND RECORD TH TH	ORD ONLY AVI [IN+TH] 044/100 069/100 066/100 081/100 076/100 076/100 076/100	7160 TW 017/025 015/025 013/025 017/025 017/025 021/025 020/025 019/025	2721G DYF PR 026/050	OR DISTRIE OP[8] OR 015/025 020/025 018/025 021/025	Tot9 44 69 54 66 60 63 52 81 68 72 76 84 89 80 76 76	3 Crd 03 01 03 01 04 01 03 01 03 01 04 01 04 01 03	Grd P A A B A A A B O A A + O O O A + A + A +	GP 04 08 08 06 08 08 06 10 08 09 10 10 10 09	CP 12 08 24 06 32 08 24 06 30 08 09 27 10 40 10 27 09	P&R ORD
TOTAL GRADE POINTS / TOTAL CREDITS : 1140	* * * * * *	L IN	ON AND REC T COL PALI TH 031/070 057/070 059/070 066/070 060/070 070/070	ORD ONLY AVI [IN+TH] 044/100 069/100 063/100 081/100 076/100 089/100 076/100	7160 TW 017/025 015/025 013/025 017/025 017/025 021/025 020/025	026/050	OR DISTRIE OP[8] OR 015/025 020/025 018/025 021/025 040/050	Tot3 44 64 64 69 54 66 63 52 81 68 72 76 84 89 76	of Crd 03 01 03 01 04 01 03 01 03 01 01 03 01 03 01 03 01 03 01 03	Grd P A A B B A A A A B O A A ++	GP 04 08 08 06 08 08 06 10 09	CP 12 08 24 06 32 08 24 06 30 08 27 10 40 10 27	P&R ORD

FOURTH YEAR SGPA: 8.64, TOTAL CREDITS EARNED: 44
FE SGPA: 6.36 SE SGPA: 5.48 TE SGPA: 7.35
TOTAL GRADE POINTS / TOTAL CREDITS: 1310/190 CGPA: 6.89 FIRST CLASS

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										• • • •	• • • •	
B150080969 PUJARI ADITYA AVADHOOT SUBJECT NAME	AS IN	HWINI TH	[IN+TH]	7170 TW	2321E DYF PR	P[8] OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1		020/070										
402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS	023/030	038/070	061/100	023/025		 021/025	61 88	03 01	A O	08 10		
402042 CAD CAM AUTOMATION	026/030	048/070					74	03	A+			
402042 CAD CAM AUTOMATION	021/030	 053/070	 074/100	022/025	043/050		86 74	01 04	-			
402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY				018/025		019/025			A+			
402044A FINITE ELEMENT ANALYSIS	022/030	042/070	064/100	 019/025			64 76		A A+			
402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402045A AUTOMOBILE ENGINEERING	021/030			019/025			64	03	A+ A	08		
402046 PROJECT-I				022/025			88	01	0	10		
402046 PROJECT-I SEM.:2						022/025	88	01	0	10	10	
402047 ENERGY ENGINEERING	* 021/030 *	070/070					91	03	0	10		
402047 ENERGY ENGINEERING 402048 MECHANICAL SYSTEM DESIGN	*	 070/070	100/100	023/025		023/025	92 100	01 04	0	10 10		
402048 MECHANICAL SYSTEM DESIGN	*			024/025		048/050		01	-			
402049B INDUSTRIAL ENGINEERING	* 030/030 * * 022/030 *	066/070	088/100	 021/025			88 84	03 01	-		30	
402049B INDUSTRIAL ENGINEERING 402050A ADV. MANUFACTURING PROCESSES 402051 PROJECT-II	* 026/030	070/070	096/100	021/025				03	-			
	* *			096/100				03	-		50	
402051 PROJECT-II	*					095/100	95	03	O	10	30	
FOURTH YEAR SGPA : 9.39, TOTAL CREDITS EARN FE SGPA : 9.48 SE SGPA : 9.02 TE SGPA :												
TOTAL GRADE POINTS / TOTAL CREDITS : 1749/CONFIDENTIAL- FOR	190 CGPA		FIRST CLA				BUTION	·				
	190 CGPA VERIFICATIO SH	ON AND REC	ORD ONLY	AT COLLEG	E, NOT FO	PP[8]						
	190 CGPA VERIFICATIO SH IN	ON AND RECHALAN TH	ORD ONLY	AT COLLEG 7170 TW	E, NOT FO 2323M DYF PR	OR DISTRIE PP[8] OR	Tot%	Crd	Grd	GP	CP	P&R ORD
B150080970 PURI SIDRAM RAJENDRA SUBJECT NAME SEM::1	190 CGPA VERIFICATIO SH IN	ON AND REC	ORD ONLY [IN+TH]	AT COLLEG	E, NOT FO	OR DISTRIE OP[8] OR	Tot% 	Crd 	Grd B	GP 	CP 	P&R ORD
B150080970 PURI SIDRAM RAJENDRA SUBJECT NAME SEM::1	190 CGPA VERIFICATIO SH IN	ON AND REC	ORD ONLY [IN+TH] 050/100	7170 TW 019/025	E, NOT FO	OR DISTRIE OR 018/025	Tot% 50 74	Crd 03 01	Grd B A+	GP 06 09	CP 18 09	P&R ORD
B150080970 PURI SIDRAM RAJENDRA SUBJECT NAME SEM::1	190 CGPA VERIFICATIO SH IN	ON AND REC	ORD ONLY [IN+TH] 050/100 057/100	7170 TW 019/025	E, NOT FO	OR DISTRIE OP[8] OR	Tot% 	Crd 	Grd B A+ B+	GP 06 09 07	CP 18 09 21	P&R ORD
B150080970 PURI SIDRAM RAJENDRA SUBJECT NAME SEM::1	190 CGPA VERIFICATIO SH IN	ON AND REC	ORD ONLY [IN+TH] 050/100 057/100 050/100	7170 TW 019/025 022/025	E, NOT FO PR 042/050	OR DISTRIE OR 018/025	Tot% 50 74 57 85	Crd 03 01 03 01 04	Grd B A+ B+ O B	GP 06 09 07 10 06	CP 18 09 21 10 24	P&R ORD
	190 CGPA VERIFICATIO SH IN	ON AND REC	ORD ONLY [IN+TH] 050/100 057/100 050/100	7170 TW 019/025 022/025	EE, NOT FO PR 042/050	OR DISTRIE OR 018/025	Tot% 50 74 57 85	Crd 03 01 03 01	Grd B A+ B+ O B A	GP 06 09 07 10 06 08	CP 18 09 21 10 24 08	P&R ORD
CONFIDENTIAL- FOR SUBJECT NAME SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS	SF IN	ON AND RECONSTRUCTION AND RECONS	ORD ONLY [IN+TH] 050/100 050/100 040/100	7170 TW 019/025 022/025 018/025 012/025	PR	OR DISTRIE OR 018/025 012/025	Tot% 50 74 57 85 50 60 40 48	Crd 03 01 03 01 04 01 03 01	Grd B A+ B+ O B A P C	GP 06 09 07 10 06 08 04 05	CP 18 09 21 10 24 08 12 05	P&R ORD
	SF IN	ON AND RECONSTRUCTION AND RECONS	ORD ONLY [IN+TH] 050/100 050/100 040/100	7170 TW 019/025 022/025 018/025 012/025	2323M DYF PR 042/050	OR DISTRIE OR 018/025 012/025	Tot% 50 74 57 85 50 60 40 48 48	Crd 03 01 03 01 03 01 03 01 03	Grd B A+ B+ O B A P C C	GP 06 09 07 10 06 08 04 05 05	CP 18 09 21 10 24 08 12 05 15	P&R ORD
	190 CGPA VERIFICATIO SH IN 019/030 021/030 017/030 011/030 018/030	ON AND RECONSTRUCTION AND RECONS	ORD ONLY [IN+TH] 050/100 050/100 040/100 048/100	7170 TW 019/025 022/025 018/025 012/025	PR	OR DISTRIE OR OR 018/025 012/025	Tot% 50 74 57 85 50 60 40 48	Crd 03 01 03 01 04 01 03 01	Grd B A+ B+ O B A P C	GP 06 09 07 10 06 08 04 05	CP 18 09 21 10 24 08 12 05 15	P&R ORD
	190 CGPA VERIFICATIO SH IN 019/030 021/030 017/030 011/030 018/030	ON AND RECOMALAN TH 031/070 036/070 033/070 029/070 030/070	ORD ONLY [IN+TH] 050/100 050/100 040/100 048/100	7170 TW 019/025 022/025 018/025 012/025 012/025 020/025	2323M DYF PR 042/050	OR DISTRIE OR OR 018/025 012/025 020/025	Tot% 50 74 57 85 50 60 40 48 48 80 80	Crd 03 01 03 01 04 01 03 01 03 01 03 01 01	Grd B A+ B+ O B A P C C O O	GP 06 09 07 10 06 08 04 05 05 10	CP 18 09 21 10 24 08 12 05 15 10	P&R ORD
	190 CGPA VERIFICATIO SH IN 019/030 021/030 017/030 011/030 018/030 * 014/030 *	ON AND RECOMALAN TH 031/070 036/070 033/070 029/070 030/070 052/070	ORD ONLY [IN+TH] 050/100 050/100 040/100 048/100 066/100	7170 TW 019/025 022/025 018/025 012/025 020/025 020/025	2323M DYF PR 042/050	OR DISTRIE OR 018/025 012/025 020/025	Tot% 50 74 57 85 50 60 40 48 80 80 66 80	Crd 03 01 03 01 04 01 03 01 03 01 03 01 03	Grd B A+ B+ O B A P C C O O	GP 06 09 07 10 06 08 04 05 05 10 10	CP 18 09 21 10 24 05 15 10 10	P&R ORD
	190 CGPA VERIFICATIO SH IN 019/030 021/030 017/030 011/030 018/030 * 014/030 *	ON AND RECOMALAN TH 031/070 036/070 033/070 029/070 030/070 052/070	ORD ONLY [IN+TH] 050/100 057/100 040/100 048/100 066/100 097/100	7170 TW 019/025 022/025 018/025 012/025 020/025	042/050	OR DISTRIE OR 018/025 012/025 020/025 019/025	Tot% 50 74 57 85 60 40 48 80 80 66 80 97	Crd 03 01 04 01 03 01 03 01 03 01 01 03	Grd B A+ B+ O B A P C C O O	GP 06 09 07 10 06 08 04 05 05 10	CP 18 09 21 10 24 08 12 05 15 10 24	P&R ORD
	190 CGPA VERIFICATIO SH IN 019/030 021/030 017/030 011/030 018/030 * 014/030 *	ON AND RECOMALAN TH 031/070 036/070 033/070 029/070 030/070 052/070	ORD ONLY [IN+TH] 050/100 057/100 040/100 048/100 066/100 097/100	7170 TW 019/025 022/025 018/025 012/025 020/025 020/025	042/050	OR DISTRIE OR 018/025 012/025 020/025	Tot% 50 74 57 85 60 40 48 80 80 66 80 97	Crd 03 01 03 01 04 01 03 01 03 01 03 01 03	Grd B A+ B+ O B A P C C O O A	GP 06 09 07 10 06 08 04 05 05 10 10	CP 18 09 21 10 24 08 12 05 15 10 24 10 40 08	P&R ORD
	190 CGPA VERIFICATIO SH IN 019/030 021/030 011/030 018/030 018/030 * 014/030 * * 027/030 * * 022/030 * * 022/030 *	ON AND RECOMPAND TH 031/070 036/070 033/070 029/070 030/070 052/070 070/070 046/070	ORD ONLY [IN+TH] 050/100 050/100 040/100 048/100 066/100 097/100 068/100	7170 TW 019/025 022/025 018/025 012/025 020/025 021/025 017/025	042/050	OR DISTRIE OR 018/025 012/025 020/025 019/025 034/050	Tot% 50 74 57 85 50 40 48 48 80 80 66 80 97 68 68	Crd 03 01 03 01 04 01 03 01 03 01 01 03 01 01 03 01 04 01 03 01	Grd B A+ B+ O B A P C C O O A A	GP 06 09 07 10 06 08 04 05 05 10 10 08 10 10 08	CP 18 09 21 10 24 05 15 10 10 24 10 40 08 24 10	P&R ORD

091/100

91

092/100 92

03 0

03 0

10 30 --- ---

10 30 --- ---

FOURTH YEAR SGPA : 7.91, TOTAL CREDITS EARNED : 44 FE SGPA : 7.92 SE SGPA : 6.48 TE SGPA : 7.07

402051 PROJECT-II

402051 PROJECT-II

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B150080971 RAHUL SINGH GYANTI 71528760F DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 402041 HYDRAULICS AND PNEUMATICS AB/030 040/070 40#/100 ___ 40 03 Ρ 04 12 ---___ 020/025 402041 HYDRAULICS AND PNEUMATICS 018/025 76 01 A +09 09 015/030 050/070 065/100 03 08 24 402042 CAD CAM AUTOMATION ___ ____ 65 Α 021/025 039/050 01 10 402042 CAD CAM AUTOMATION 80 Ω 1.0 003/030 052/070 055/100 55 04 B+ 07 28 402043 DYNAMICS OF MACHINERY ___ ____ 402043 DYNAMICS OF MACHINERY 011/025 018/025 58 01 B+ 07 07 006/030 052/070 058/100 07 402044A FINITE ELEMENT ANALYSIS ___ ___ 58 03 B+ 21 020/025 402044A FINITE ELEMENT ANALYSIS ___ ___ 80 01 Ω 10 1.0 012/030 028/070 040/100 402045C ENERGY AUDIT AND MANAGEMENT ___ 40 03 P 0.4 12 020/025 80 01 10 1.0 402046 PROJECT-I Ω 402046 PROJECT-I ___ 020/025 80 01 Ω 10 1.0 SEM.:2 402047 ENERGY ENGINEERING 014/030 050/070 064/100 ___ 64 03 Α 08 2.4 019/025 018/025 74 09 402047 ENERGY ENGINEERING 01 A+ 09 ------050/070 068/100 402048 MECHANICAL SYSTEM DESIGN 018/030 ---68 04 Α 08 32 402048 MECHANICAL SYSTEM DESIGN ___ ---017/025 034/050 68 01 Α 08 08 ___ ---020/030 042/070 062/100 402049B INDUSTRIAL ENGINEERING ___ 62 03 Α 0.8 2.4 018/025 72 01 09 402049B INDUSTRIAL ENGINEERING ____ ___ A+ 09 015/030 049/070 064/100 03 0.8 2.4 402050C PRODUCT DESIGN & DEVELOPMENT ___ 64 Α 087/100 03 0 10 30 402051 PROJECT-II 87 ____ ____ ---402051 PROJECT-II 088/100 88 03 Ω 10 30 FOURTH YEAR SGPA: 7.80, TOTAL CREDITS EARNED: 44 SE SGPA : 5.42 TE SGPA : 6.28 B150080972 RAIBHOLE SAMADHAN RAMESH **JAYSHRI** 71602647D DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:106 402041 HYDRAULICS AND PNEUMATICS 013/030 039/070 052/100 ___ 52 03 В 18 402041 HYDRAULICS AND PNEUMATICS ___ ___ ---012/025 011/025 46 01 C 05 05 012/030 053/070 065/100 03 08 24 402042 CAD CAM AUTOMATION ---___ ___ 65 Α --- ---028/050 402042 CAD CAM AUTOMATION ___ 018/025 61 01 Α 0.8 402043 DYNAMICS OF MACHINERY 013/030 029/070 042/100 42 04 Р 04 ___ ___ 16 ____ 402043 DYNAMICS OF MACHINERY 017/025 017/025 01 0.8 0.8 68 Α 402044A FINITE ELEMENT ANALYSIS 008/030 035/070 043/100 ___ 43 0.3 Р 04 12 018/025 09 402044A FINITE ELEMENT ANALYSIS 72 01 A+ 09 029/070 017/030 046/100 03 C 05 402045B OPERATION RESEARCH ---46 15 022/025 01 Ο 402046 PROJECT-I ___ ___ ___ 88 10 10 --- ---01 Ο 10 402046 PROJECT-I ___ 021/025 84 10 ____ SEM.:2

FOURTH YEAR SGPA : 6.45, TOTAL CREDITS EARNED : 44
FE SGPA : 7.64 SE SGPA : 6.54 TE SGPA : 5.54
TOTAL CREDITS : 1248/100

402047 ENERGY ENGINEERING

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

005/030

022/030

017/030

012/030

036/070

029/070

032/070

031/070

041/100

051/100

049/100

043/100

017/025

018/025

019/025

085/100

41

64

51

72

49

76

43

85

89

015/025

036/050

089/100

03

01

04

01

03

01

0.3

03

0.3

Р

Α

В

C

A+

A+

Р

0

Ο

04

0.8

06

09

05

09

04

10

10

12

0.8

24

09

15

09

12

30

30

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DATE : 15 DEC 2020

B150080973 RAIKAR OMKAR BHARAT		SH	ARDA		7170	2329L 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		019/030	036/070	055/100				55	03	B+	07	21	
402041 HYDRAULICS AND PNEUMATICS					022/025		021/025	86	01	0	10	10	
402042 CAD CAM AUTOMATION		017/030	034/070	051/100				51	03	В	06	18	
402042 CAD CAM AUTOMATION					022/025	040/050		82	01	0	10	10	
402043 DYNAMICS OF MACHINERY		013/030	033/070	046/100				46	04	C	05	20	
402043 DYNAMICS OF MACHINERY					013/025		018/025	62	01	A	80	80	
402044A FINITE ELEMENT ANALYSIS		019/030	28\$/070	047/100				47	03	C	05	15	2\$
402044A FINITE ELEMENT ANALYSIS					019/025			76	01	A+	09	09	
402045A AUTOMOBILE ENGINEERING		019/030	035/070	054/100				54	03	В	06	18	
402046 PROJECT-I					019/025			76	01	A+	09	09	
402046 PROJECT-I							021/025	84	01	0	10	10	
SEM.:2													
402047 ENERGY ENGINEERING	*	017/030	050/070	067/100				67	03	A	80	24	
402047 ENERGY ENGINEERING	*				021/025		020/025	82	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	*	024/030	063/070	087/100				87	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
402050C PRODUCT DESIGN & DEVELOPMENT	*	014/030	056/070	070/100				70	03	A+	09	27	
402051 PROJECT-II	*				090/100			90	03	0	10	30	
402051 PROJECT-II	*						090/100	90	03	0	10	30	

FOURTH YEAR SGPA : 8.16, TOTAL CREDITS EARNED : 44 FE SGPA : 7.24 SE SGPA : 6.64 TE SGPA : 6.15

B15008097	4 RAJ RISHAV SANJAY		SE	EMA		7160	2368H 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	*	012/030	039/070	051/100				51	03	В	06	18	
402041	HYDRAULICS AND PNEUMATICS					015/025		014/025	58	01	B+	07	07	
402042		*	019/030	059/070	078/100				78	03	A+	09	27	
	CAD CAM AUTOMATION	*				015/025	040/050		73	01	A+	09	09	
402043		*	018/030	059/070	077/100				77	04	A+	09	36	
402043	DYNAMICS OF MACHINERY	*				011/025		018/025	58	01	B+	07	07	
	FINITE ELEMENT ANALYSIS		011/030	29\$/070	040/100				40	03	P	04	12	1\$
	FINITE ELEMENT ANALYSIS	*				021/025			84	01	0	10	10	
	ENERGY AUDIT AND MANAGEMENT	*	015/030	062/070	077/100				77	03	A+	09	27	
	PROJECT-I					015/025			60	01	A	8 0	8 0	
402046	PROJECT-I							016/025	64	01	A	8 0	8 0	
SEM.:2														
402047	ENERGY ENGINEERING	*	017/030	064/070	081/100				81	03	0	10	30	
402047		*				019/025		019/025	76	01	A+	09	09	
	MECHANICAL SYSTEM DESIGN	*	019/030	045/070	064/100				64	04	A	8 0	32	
	MECHANICAL SYSTEM DESIGN	*				017/025		034/050	68	01	A	8 0	8 0	
402049B	INDUSTRIAL ENGINEERING	*	021/030	053/070	074/100				74	03	A+	09	27	
402049B	INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES	*	020/030	060/070	080/100				80	03	0	10	30	
	PROJECT-II	*				080/100			80	03	0	10	30	
402051	PROJECT-II	*						081/100	81	03	0	10	30	

FOURTH YEAR SGPA: 8.52, TOTAL CREDITS EARNED: 44
FE SGPA: 6.62 SE SGPA: 5.70 TE SGPA: 5.89
FOURTH GRADE ROLLING (FOURTH STREET)

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...... B150080975 RAKSHIT HAMBEER RAKSHE SUNITA 71702336C DYPP[8] IN SUBJECT NAME TH[IN+TH] PR OR Tot% Crd Grd SEM.:1 402041 HYDRAULICS AND PNEUMATICS 018/030 042/070 060/100 ___ ___ ___ 60 03 Α 08 24 --- ---020/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 018/025 76 0.1 Α+ 09 09 013/030 029/070 042/100 ___ 42 03 Ρ 04 12 --- ---402042 CAD CAM AUTOMATION ___ 402042 CAD CAM AUTOMATION ---023/025 045/050 90 01 Ω 1.0 1.0 04 16 014/030 028/070 042/100 ___ 42 04 Ρ 402043 DYNAMICS OF MACHINERY ___ 402043 DYNAMICS OF MACHINERY 022/025 020/025 84 01 10 1.0 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 005/030 059/070 064/100 03 80 24 ---___ ___ 64 Α 021/025 01 10 10 --- ---___ ___ 84 Ω 018/030 034/070 052/100 03 06 18 402045C ENERGY AUDIT AND MANAGEMENT ___ 52 402046 PROJECT-I 021/025 84 01 1.0 1.0 ---402046 PROJECT-I ___ 021/025 84 0.1 Ω 1.0 10 SEM.:2 * 017/030 069/070 086/100 402047 ENERGY ENGINEERING ___ ___ 86 03 10 3.0 022/025 019/025 82 01 10 10 ---402047 ENERGY ENGINEERING ---___ ___ 0 022/030 070/070 092/100 402048 MECHANICAL SYSTEM DESIGN ___ 92 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 018/025 ---036/050 72 01 A+ 09 0.9 402049B INDUSTRIAL ENGINEERING 019/030 055/070 074/100 ---74 03 09 27 Α+ ___ 020/025 80 01 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ Ω 016/030 050/070 066/100 ---03 A 0.8 2.4 402050C PRODUCT DESIGN & DEVELOPMENT 66 ___ 093/100 93 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 094/100 94 03 0 10 30

FOURTH YEAR SGPA : 8.25, TOTAL CREDITS EARNED : 44 FE SGPA : 8.66 SE SGPA : 7.40 TE SGPA : 7.30

B15008097	6 RAMANE NIRANJAN GORAKHANATH		AS	HA		7170	2337M 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		021/030	054/070	075/100				75	03	A+	09	27	
	HYDRAULICS AND PNEUMATICS					022/025		019/025	82	01	0	10	10	
402042			025/030	041/070	066/100				66	03	A	80	24	
402042						020/025	038/050		77	01	A+	09	09	
402043			023/030	035/070	058/100				58	04	B+	07	28	
	DYNAMICS OF MACHINERY					022/025		018/025	80	01	0	10	10	
	FINITE ELEMENT ANALYSIS		017/030	038/070	055/100				55	03	B+	07	21	
	FINITE ELEMENT ANALYSIS					021/025			84	01	0	10	10	
	AUTOMOBILE ENGINEERING		020/030	040/070	060/100				60	03	A	80	24	
	PROJECT-I					019/025			76	01	A+	09	09	
	PROJECT-I							018/025	72	01	A+	09	09	
SEM.:2			004/020	060/050	004/100				0.4	0.0	_	1.0	2.0	
402047		-X	024/030	060/070	084/100				84	03	0	10	30	
402047	ENERGY ENGINEERING	-X			100/100	023/025		023/025	92	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	,	030/030	070/070	100/100				100	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	,	010/020	057/070	075 /100	022/025		044/050	88	01	0	10	10	
402049B		^ +	018/030	057/070	075/100				75	03 01	A+	09	27 10	
	INDUSTRIAL ENGINEERING	*	002/020	062/070	005/100	021/025			84 85	03	0	10		
	ADV. MANUFACTURING PROCESSES PROJECT-II	*	023/030	062/070	085/100	084/100			84	03	0	10 10	30 30	
	PROJECT-II	*				004/100		081/100	84 81	03	0	10	30	
402051	PKOO ECI-II	••						001/100	01	0.3	U	Τ0	30	

FOURTH YEAR SGPA: 9.05, TOTAL CREDITS EARNED: 44 FE SGPA : 8.06 SE SGPA : 5.74 TE SGPA : 7.35

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B150080977 RASA	NKAR KALYANI CHANDRAKANT	KZ	AMAL		7184	2916J DYP	18]q							
2	SUBJECT NAME	IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R C	DRD
SEM.:1														
402041 HYDRAU	JLICS AND PNEUMATICS	029/030	044/070	073/100				73	03	A+	09	27		
402041 HYDRAU	JLICS AND PNEUMATICS				023/025		024/025	94	01	0	10	10		
402042 CAD CA	AM AUTOMATION	023/030	040/070	063/100				63	03	A	8 0	24		
402042 CAD CA	AM AUTOMATION				023/025	043/050		88	01	0	10	10		
402043 DYNAM	CS OF MACHINERY	022/030	045/070	067/100				67	04	A	80	32		
402043 DYNAM	CS OF MACHINERY				013/025		019/025	64	01	A	80	80		
402044A FINITE	E ELEMENT ANALYSIS	019/030	031/070	050/100				50	03	В	06	18		
402044A FINITE	E ELEMENT ANALYSIS				014/025			56	01	B+	07	07		
402045A AUTOMO	BILE ENGINEERING	029/030	045/070	074/100				74	03	A+	09	27		
402046 PROJEC	T-I				020/025			80	01	0	10	10		
402046 PROJEC	T-I						019/025	76	01	A+	09	09		
SEM.:2														
402047 ENERGY	Y ENGINEERING *	020/030	048/070	068/100				68	03	A	80	24		
402047 ENERGY	Y ENGINEERING *				020/025		019/025	78	01	A+	09	09		
402048 MECHAN	IICAL SYSTEM DESIGN *	026/030	070/070	096/100				96	04	0	10	40		
	IICAL SYSTEM DESIGN *				017/025		034/050	68	01	A	80	80		
402049B INDUST	RIAL ENGINEERING *	023/030	048/070	071/100				71	03	A+	09	27		
402049B INDUST	TRIAL ENGINEERING *				019/025			76	01	A+	09	09		
	MANUFACTURING PROCESSES *	025/030	070/070	095/100				95	03	0	10	30		
402051 PROJEC					095/100			95	03	0	10	30		
402051 PROJEC	T-II *						095/100	95	03	0	10	30		

FOURTH YEAR SGPA : 8.84, TOTAL CREDITS EARNED : 44

SE SGPA : 7.20 TE SGPA : 8.00

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B150080978 REENA KUMAR	I	KR	ISHNAWATI	DEVI	7170	2348G DYP	P[8]							
SUBJECT 1	NAME	IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R	ORD
SEM.:1														
402041 HYDRAULICS AN	O PNEUMATICS	023/030	042/070	065/100				65	03	A	8 0	24		
402041 HYDRAULICS AN	O PNEUMATICS				021/025		020/025	82	01	0	10	10		
402042 CAD CAM AUTOM	ATION	021/030	033/070	054/100				54	03	В	06	18		
402042 CAD CAM AUTOM	ATION				021/025	037/050		77	01	A+	09	09		
402043 DYNAMICS OF M	ACHINERY	025/030	030/070	055/100				55	04	B+	07	28		
402043 DYNAMICS OF M	ACHINERY				012/025		021/025	66	01	A	8 0	80		
402044A FINITE ELEMEN	r analysis	008/030	032/070	40#/100				40	03	P	04	12		#
402044A FINITE ELEMEN	r analysis				017/025			68	01	A	8 0	80		
402045A AUTOMOBILE EN	GINEERING	021/030	28\$/070	049/100				49	03	C	05	15		2\$
402046 PROJECT-I					017/025			68	01	A	8 0	80		
402046 PROJECT-I							015/025	60	01	A	8 0	80		
SEM.:2														
402047 ENERGY ENGINE	ERING *	018/030	062/070	080/100				80	03	0	10	30		
402047 ENERGY ENGINE	ERING *				022/025		020/025	84	01	0	10	10		
402048 MECHANICAL SY	STEM DESIGN *	027/030	067/070	094/100				94	04	0	10	40		
402048 MECHANICAL SY	STEM DESIGN *				019/025		038/050	76	01	A+	09	09		
402049B INDUSTRIAL EN	GINEERING *	024/030	046/070	070/100				70	03	A+	09	27		
402049B INDUSTRIAL EN	GINEERING *				018/025			72	01	A+	09	09		
402050A ADV. MANUFACT	URING PROCESSES *	014/030	056/070	070/100				70	03	A+	09	27		
402051 PROJECT-II	*				085/100			85	03	0	10	30		
402051 PROJECT-II	*						084/100	84	03	0	10	30		

FOURTH YEAR SGPA : 8.18, TOTAL CREDITS EARNED : 44
FE SGPA : 6.72 SE SGPA : 5.56 TE SGPA : 6.70

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3150080979 RITESH JAIN	SZ IN	ANGITA JAI	N	7170 TW	2354M DYF	P[8]						
SUBJECT NAME				TW	PR	OR		Crd	Grd	GP	CP	P&R O
EM.:1		050/070					 74			09		• • • •
402041 HYDRAULICS AND PNEUMATICS	024/030							03	A+		27 10	
402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION				024/025		023/025	94	01	0	10		
402042 CAD CAM AUTOMATION	024/030		059/100				59	03	B+	07	21	
402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY					,		82	01	0	10	10	
402043 DYNAMICS OF MACHINERY	022/030	029/070	,				51	04	В	06	24	
402043 DYNAMICS OF MACHINERY				020/025		010/023		01	A+	09	09	
402044A FINITE ELEMENT ANALYSIS	011/030		047/100				47	03	C	05	15	
402044A FINITE ELEMENT ANALYSIS				020/025			80	01	0	10	10	
402045A AUTOMOBILE ENGINEERING	024/030						0.5		A	08	24	
402046 PROJECT-I				022/025			00	01	0	10	10	
402046 PROJECT-I						021/025	84	01	0	10	10	
EM.:2												
402047 ENERGY ENGINEERING 402047 ENERGY ENGINEERING	* 022/030	067/070	089/100				89	03	0	10	30	
402047 ENERGY ENGINEERING				022/025		021/025	86	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	* 030/030	,	100/100				100	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*			023/025		046/050	92	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	* 026/030 *	064/070	090/100				90	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*			022/025			88	01	0	10	10	
402050C PRODUCT DESIGN & DEVELOPMENT	* 025/030	062/070	087/100				87	03	0	10	30	
402051 PROJECT-II	*			095/100			95	03	0	10	30	
402051 PROJECT-II	*					095/100	95	03	0	10	30	
E SGPA : 9.06 SE SGPA : 7.30 TE SGPA DTAL GRADE POINTS / TOTAL CREDITS : 1566		: 8 24	FIRST CLA		TCTTNCTTC	INT						
							UTION					
	R VERIFICATION	ON AND REC		AT COLLEG	E, NOT FO	R DISTRIB	UTION					
	R VERIFICATION	ON AND REC	ORD ONLY	AT COLLEG	E, NOT FO	R DISTRIB						
	R VERIFICATION PO	ON AND REC OONAM TH	CORD ONLY	AT COLLEG 7184 TW	E, NOT FO 2940M DYF PR	R DISTRIE P[8] OR	Tot%	Crd		GP	CP	
	R VERIFICATION PORTOR IN	ON AND RECOMAM TH	CORD ONLY	AT COLLEG	E, NOT FO 2940M DYF PR	P[8] OR	Tot%	Crd	Grd	GP	CP 	P&R
	PO IN 025/030	ON AND RECONAM TH 041/070	[IN+TH] 066/100	AT COLLEG	E, NOT FO 2940M DYF PR 	P[8] OR	Tot% 66	Crd 	Grd 	GP 	CP 24	P&R
	PO IN 025/030	ON AND RECONAM TH 041/070	[IN+TH] 066/100	7184 TW 024/025	2940M DYF PR 	P[8] OR 023/025	Tot% 66 94	Crd 03 01	Grd A O	GP 08 10	CP 24 10	P&R
	PO IN 025/030 023/030	ON AND RECOONAM TH 041/070 028/070	[IN+TH] 066/100 051/100	7184 TW 024/025	E, NOT FO	P[8] OR OR 023/025	Tot% 66 94 51	Crd 03 01 03	Grd A O B	GP 08 10 06	CP 24 10 18	P&R
	PO IN 025/030 023/030	ON AND RECOONAM TH 041/070 028/070	[IN+TH] 066/100 051/100	7184 TW 024/025 023/025	2940M DYF PR 044/050	P[8] OR 023/025	Tot% 66 94 51 89	Crd 03 01 03 01	Grd A O B	GP 08 10 06 10	CP 24 10 18 10	P&R
	PO IN 025/030 023/030	ON AND RECOMMAND TH 041/070 028/070 050/070	[IN+TH] 066/100 051/100 073/100	7184 TW 024/025 023/025	2940M DYF PR 044/050	OR DISTRIE OR 023/025	Tot% 66 94 51 89 73	Crd 03 01 03 01 04	Grd A O B O A+	GP 08 10 06 10	CP 24 10 18 10 36	P&R
CONFIDENTIAL- FOR 50080980 ROTE ROHAN RAJARAM SUBJECT NAME M.: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	P(IN 025/030 023/030 023/030	ON AND RECOONAM TH 041/070 028/070 050/070	[IN+TH] 066/100 051/100 073/100	7184 TW 024/025 023/025 022/025	2940M DYF PR 044/050	OR DISTRIE OR 023/025 021/025	Tot% 66 94 51 89 73 86	Crd 03 01 03 01 04 01	Grd A O B O A+ O	GP 08 10 06 10 09 10	CP 24 10 18 10 36 10	P&R
CONFIDENTIAL- FOR SUBJECT NAME SUBJECT NAME M.: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	P(IN	ON AND RECOMMENT TH	[IN+TH] 066/100 051/100 073/100 046/100	7184 TW 024/025 023/025 022/025	2940M DYF PR 044/050	OR DISTRIE OR 023/025 021/025	Tot% 66 94 51 89 73 86 46	Crd 03 01 03 01 04 01 03	Grd A O B O A+ O C	GP 08 10 06 10 09 10	CP 24 10 18 10 36 10 15	P&R
CONFIDENTIAL- FOR SUBJECT NAME M:1 402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS	PO IN 025/030 023/030 023/030 009/030	ON AND RECOMMENTAL TH	[IN+TH] 066/100 051/100 073/100 046/100	7184 TW 024/025 023/025 022/025 021/025	2940M DYF PR 044/050	OR DISTRIE OR 023/025 021/025	Tot% 66 94 51 89 73 86 46 84	Crd 03 01 03 01 04 01 03 01	Grd A O B O A++ O C O	GP 08 10 06 10 09 10 05 10	CP 24 10 18 10 36 10 15	P&R
CONFIDENTIAL- FOR 50080980 ROTE ROHAN RAJARAM SUBJECT NAME M.: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	PO IN	ON AND RECOMMAND TH	[IN+TH] 066/100 051/100 073/100 046/100 061/100	7184 TW 024/025 023/025 022/025 021/025	2940M DYF PR 044/050	OR DISTRIE OR 023/025 021/025	Tot% 66 94 51 89 73 86 46 84 61	Crd 03 01 03 01 04 01 03 01 03 01 03	Grd A O B O A+ O C O A	GP 08 10 06 10 09 10 05 10 08	CP 24 10 18 10 36 10 15 10 24	P&R
	PO IN	ON AND RECOMMAND TH	[IN+TH] 066/100 051/100 073/100 046/100 061/100	7184 TW 024/025 023/025 022/025 021/025 024/025	2940M DYF PR 044/050	OR DISTRIB OR 023/025 021/025	Tot% 66 94 51 89 73 86 46 84 61 96	Crd 03 01 03 01 04 01 03 01 03 01 03 01	Grd A O B O A+ O C O A	GP 08 10 06 10 09 10 05 10 08 10	CP 24 10 18 10 36 10 15 10 24 10	P&R
	PO IN	ON AND RECOMMAND TH	[IN+TH] 066/100 051/100 073/100 046/100 061/100	7184 TW 024/025 023/025 022/025 021/025	2940M DYF PR 044/050	OR DISTRIB OR 023/025 021/025	Tot% 66 94 51 89 73 86 46 84 61	Crd 03 01 03 01 04 01 03 01 03 01 03	Grd A O B O A+ O C O A	GP 08 10 06 10 09 10 05 10 08	CP 24 10 18 10 36 10 15 10 24	P&R
	PO IN	ON AND RECOMMAND TH 041/070 028/070 050/070 037/070 034/070	[IN+TH] 066/100 051/100 073/100 046/100 061/100	7184 TW 024/025 023/025 022/025 021/025 024/025	2940M DYF PR 044/050	OR DISTRIB OR 023/025 021/025	Tot% 66 94 51 89 73 86 46 84 61 96	Crd 03 01 03 01 04 01 03 01 03 01 03 01	Grd A O B O A+ O C O A	GP 08 10 06 10 09 10 05 10 08 10	CP 24 10 18 10 36 10 15 10 24 10	P&R

024/030 070/070 094/100

019/030 063/070 082/100

020/030 064/070 084/100

023/025

017/025

022/025

097/100

021/025

034/050

095/100 95

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FOURTH YEAR SGPA : 8.91, TOTAL CREDITS EARNED : 44

SE SGPA : 7.30 TE SGPA : 8.13

402051 PROJECT-II

402051 PROJECT-II

402047 ENERGY ENGINEERING

402048 MECHANICAL SYSTEM DESIGN

402048 MECHANICAL SYSTEM DESIGN

402050C PRODUCT DESIGN & DEVELOPMENT

402049B INDUSTRIAL ENGINEERING

402049B INDUSTRIAL ENGINEERING

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B150080982 SABALE DIPAK SOPAN		AL	JAKA		7170	2363L DYP	P[8]						
SUBJECT NAME		IN	TH	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORI
SEM.:1													
402041 HYDRAULICS AND PNEUMATICS		022/030	056/070	078/100				78	03	A+	09	27	
402041 HYDRAULICS AND PNEUMATICS					016/025		015/025	62	01	A	8 0	80	
402042 CAD CAM AUTOMATION		024/030	041/070	065/100				65	03	A	80	24	
402042 CAD CAM AUTOMATION					020/025	040/050		80	01	0	10	10	
402043 DYNAMICS OF MACHINERY		026/030	038/070	064/100				64	04	A	80	32	
402043 DYNAMICS OF MACHINERY					012/025		018/025	60	01	A	80	80	
402044A FINITE ELEMENT ANALYSIS		017/030	041/070	058/100				58	03	B+	07	21	
402044A FINITE ELEMENT ANALYSIS					023/025			92	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		022/030	044/070	066/100				66	03	A	8 0	24	
402046 PROJECT-I					019/025			76	01	A+	09	09	
402046 PROJECT-I							019/025	76	01	A+	09	09	
SEM.:2													
402047 ENERGY ENGINEERING	*	021/030	062/070	083/100				83	03	0	10	30	
402047 ENERGY ENGINEERING	*				020/025		020/025	80	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	027/030	070/070	097/100				97	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	022/030	062/070	084/100				84	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	021/030	070/070	091/100				91	03	0	10	30	
402051 PROJECT-II	*				090/100			90	03	0	10	30	
402051 PROJECT-II	*						092/100	92	03	0	10	30	
FOURTH YEAR SGPA : 9.14, TOTAL CREDITS EA	RNED	: 44											

TOTAL GRADE POINTS / TOTAL CREDITS : 1517/190 CGPA : 7.98 FIRST CLASS WITH DISTINCTION

B150080983 SABALE RAJ BABAN		US	HA		7170	2364J 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		019/030	037/070	056/100				56	03	B+	07	21	
402041 HYDRAULICS AND PNEUMATICS					022/025		021/025	86	01	0	10	10	
402042 CAD CAM AUTOMATION		016/030	031/070	047/100				47	03	C	05	15	
402042 CAD CAM AUTOMATION					020/025	039/050		78	01	A+	09	09	
402043 DYNAMICS OF MACHINERY	*	024/030	059/070	083/100				83	04	0	10	40	
402043 DYNAMICS OF MACHINERY					014/025		014/025	56	01	B+	07	07	
402044A FINITE ELEMENT ANALYSIS	*	016/030	060/070	076/100				76	03	A+	09	27	
402044A FINITE ELEMENT ANALYSIS					019/025			76	01	A+	09	09	
402045A AUTOMOBILE ENGINEERING		020/030	028/070	048/100				48	03	C	05	15	
402046 PROJECT-I					017/025			68	01	A	80	8 0	
402046 PROJECT-I							018/025	72	01	A+	09	09	
SEM.:2													
402047 ENERGY ENGINEERING	*	017/030	052/070	069/100				69	03	A	80	24	
402047 ENERGY ENGINEERING	*				019/025		019/025	76	01	A+	09	09	
402048 MECHANICAL SYSTEM DESIGN	*	024/030	070/070	094/100				94	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				018/025		036/050	72	01	A+	09	09	
402049B INDUSTRIAL ENGINEERING	*	025/030	062/070	087/100				87	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	014/030	066/070	080/100				80	03	0	10	30	
402051 PROJECT-II	*				085/100			85	03	0	10	30	
402051 PROJECT-II	*						084/100	84	03	0	10	30	

FOURTH YEAR SGPA : 8.68, TOTAL CREDITS EARNED : 44 FE SGPA : 7.90 SE SGPA : 6.34 TE SGPA : 5.93

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DATE : 15 DEC 2020

B15008098	4 SALVE SHUBHANGI SANJAY		AS	HABAI		7160	2311D 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	*	012/030	28\$/070	040/100				40	03	P	04	12	1\$
	HYDRAULICS AND PNEUMATICS					019/025		018/025	74	01	A+	09	09	
	CAD CAM AUTOMATION	*	011/030	046/070	057/100				57	03	B+	07	21	
	CAD CAM AUTOMATION					020/025	032/050		69	01	A	8 0	8 0	
402043		*	010/030	036/070	046/100				46	04	C	05	20	
	DYNAMICS OF MACHINERY					020/025		018/025	76	01	A+	09	09	
	FINITE ELEMENT ANALYSIS	*	005/030	035/070	40#/100				40	03	P	04	12	#
	FINITE ELEMENT ANALYSIS					021/025			84	01	0	10	10	
	AUTOMOBILE ENGINEERING	*	013/030	070/070	083/100				83	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		*	014/030	042/070	056/100				56	03	B+	07	21	
402047		*				020/025		019/025	78	01	A+	09	09	
	MECHANICAL SYSTEM DESIGN	*	024/030	056/070	080/100				80	04	0	10	40	
402048		*				023/025		046/050	92	01	0	10	10	
402049B		*	012/030	041/070	053/100				53	03	В	06	18	
402049B		*				022/025			88	01	0	10	10	
	ADV. MANUFACTURING PROCESSES	*	012/030	049/070	061/100				61	03	A	8 0	24	
	PROJECT-II	*				092/100			92	03	0	10	30	
402051	PROJECT-II	*						093/100	93	03	0	10	30	

FOURTH YEAR SGPA : 7.77, TOTAL CREDITS EARNED : 44 FE SGPA : 6.12 SE SGPA : 6.06 TE SGPA : 6.70

B150080985 SARODE SRIKANT SHANKAR		JY	OTI		7160	1908G 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	*	012/030	043/070	055/100				55	03	B+	07	21	
402041 HYDRAULICS AND PNEUMATICS					019/025		017/025	72	01	A+	09	09	
402042 CAD CAM AUTOMATION		012/030	029/070	041/100				41	03	P	04	12	
402042 CAD CAM AUTOMATION					019/025	036/050		73	01	A+	09	09	
402043 DYNAMICS OF MACHINERY	*	006/030	046/070	052/100				52	04	В	06	24	
402043 DYNAMICS OF MACHINERY					014/025		021/025	70	01	A+	09	09	
402044A FINITE ELEMENT ANALYSIS	*	005/030	056/070	061/100				61	03	A	80	24	
402044A FINITE ELEMENT ANALYSIS					019/025			76	01	A+	09	09	
402045A AUTOMOBILE ENGINEERING		014/030	035/070	049/100				49	03	C	05	15	
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	*	019/030	059/070	078/100				78	03	A+	09	27	
402047 ENERGY ENGINEERING	*				022/025		022/025	88	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	016/030	069/070	085/100				85	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				022/025		044/050	88	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	017/030	064/070	081/100				81	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				018/025			72	01	A+	09	09	
402050A ADV. MANUFACTURING PROCESSES	*	018/030	069/070	087/100				87	03	0	10	30	
402051 PROJECT-II	*				096/100			96	03	0	10	30	
402051 PROJECT-II	*						096/100	96	03	0	10	30	

FOURTH YEAR SGPA: 8.36, TOTAL CREDITS EARNED: 44
FE SGPA: 7.08 SE SGPA: 5.94 TE SGPA: 7.11
FOURTH GRADE BOLDER (FOURTH GRADE) 1346 (10.0)

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...... B150080986 SHARMA MOHIT AJAY SUNITA 71601980K DYPP[8] SUBJECT NAME IN TH[IN+TH] PR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 017/030 28\$/070 045/100 ___ ---___ 45 03 C 05 15 --- 3\$ 020/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 019/025 78 0.1 Α+ 09 09 ---022/030 045/070 067/100 ___ 67 03 08 24 ---402042 CAD CAM AUTOMATION ___ Α 402042 CAD CAM AUTOMATION 016/025 040/050 74 01 09 09 Α+ 015/030 053/070 068/100 ___ 68 04 0.8 32 --- ---402043 DYNAMICS OF MACHINERY ___ 402043 DYNAMICS OF MACHINERY 011/025 012/025 46 01 05 05 --- ---014/030 041/070 055/100 03 07 21 ---402044A FINITE ELEMENT ANALYSIS ___ ___ 55 B+ 017/025 01 0.8 0.8 402044A FINITE ELEMENT ANALYSIS ___ ---68 Α 022/030 032/070 054/100 03 06 18 402045A AUTOMOBILE ENGINEERING ___ 54 402046 PROJECT-I 021/025 84 01 Ω 10 1.0 ___ 402046 PROJECT-I ___ 019/025 76 0.1 Α+ 09 09 SEM.:2 * 016/030 057/070 073/100 73 402047 ENERGY ENGINEERING ___ 03 A+ 09 019/025 018/025 74 01 09 09 402047 ENERGY ENGINEERING ___ ___ ___ A+ 017/030 070/070 087/100 402048 MECHANICAL SYSTEM DESIGN ___ 87 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 018/025 ---030/050 64 01 Α 08 0.8 402049B INDUSTRIAL ENGINEERING 020/030 055/070 075/100 ---75 03 09 2.7 A+ 021/025 84 01 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ Ω 020/030 059/070 079/100 ---79 03 A+ 09 2.7 402050C PRODUCT DESIGN & DEVELOPMENT ___ 094/100 94 03 0 10 30 402051 PROJECT-II ___ ___

DATE: 15 DEC 2020

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FOURTH YEAR SGPA : 8.36, TOTAL CREDITS EARNED : 44 FE SGPA : 6.74 SE SGPA : 5.50 TE SGPA : 5.78

402051 PROJECT-II

B150080987 SHEJAWAL AKSHADA SANTOSH		VA	ISHALI		7170	2402E 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		012/030	047/070	059/100				59	03	B+	07	21	
402041 HYDRAULICS AND PNEUMATICS					022/025		021/025	86	01	0	10	10	
402042 CAD CAM AUTOMATION		022/030	035/070	057/100				57	03	B+	07	21	
402042 CAD CAM AUTOMATION					022/025	035/050		76	01	A+	09	09	
402043 DYNAMICS OF MACHINERY		019/030	037/070	056/100				56	04	B+	07	28	
402043 DYNAMICS OF MACHINERY					021/025		021/025	84	01	0	10	10	
402044A FINITE ELEMENT ANALYSIS		019/030	045/070	064/100				64	03	A	8 0	24	
402044A FINITE ELEMENT ANALYSIS					012/025			48	01	C	05	05	
402045A AUTOMOBILE ENGINEERING		022/030	039/070	061/100				61	03	A	8 0	24	
402046 PROJECT-I					012/025			48	01	C	05	05	
402046 PROJECT-I	*						022/025	88	01	0	10	10	
SEM.:2													
402047 ENERGY ENGINEERING	*	016/030	060/070	076/100				76	03	A+	09	27	
402047 ENERGY ENGINEERING	*				020/025		021/025	82	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	030/030	070/070	100/100				100	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	023/030	070/070	093/100				93	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	018/030	070/070	088/100				88	03	0	10	30	
402051 PROJECT-II	*				085/100			85	03	0	10	30	
402051 PROJECT-II	*						080/100	80	03	0	10	30	

FOURTH YEAR SGPA: 8.73, TOTAL CREDITS EARNED: 44
FE SGPA: 7.76 SE SGPA: 7.14 TE SGPA: 6.63

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

...... B150080988 SHEKHAR UDAYAN SHASHANK ANJALI 71602724M DYPP[8] IN THSUBJECT NAME [IN+TH] PR OR Tot% Crd Grd SEM.:1 402041 HYDRAULICS AND PNEUMATICS 020/030 035/070 055/100 ___ ___ ---55 03 B+ 07 21 --- ---019/025 018/025 09 09 402041 HYDRAULICS AND PNEUMATICS ___ ___ 74 0.1 Α+ 016/030 030/070 046/100 ___ 03 C 05 15 402042 CAD CAM AUTOMATION ___ 46 402042 CAD CAM AUTOMATION ___ 019/025 026/050 60 01 0.8 0.8 Α 017/030 028/070 045/100 ___ 45 04 С 05 20 402043 DYNAMICS OF MACHINERY ___ 402043 DYNAMICS OF MACHINERY 017/025 012/025 58 01 07 07 ---014/030 029/070 043/100 03 Ρ 04 12 --- ---402044A FINITE ELEMENT ANALYSIS ___ ___ 43 012/025 48 01 C 05 05 402044A FINITE ELEMENT ANALYSIS ___ ___ 022/030 028/070 050/100 03 06 18 402045A AUTOMOBILE ENGINEERING ___ 50 402046 PROJECT-I 021/025 84 01 10 1.0 Ω 402046 PROJECT-I ___ 021/025 84 01 Ω 10 1.0 --- ---SEM.:2 * 014/030 063/070 077/100 402047 ENERGY ENGINEERING ___ 77 03 A+ 09 020/025 019/025 78 01 09 0.9 402047 ENERGY ENGINEERING ------___ A+ 024/030 070/070 094/100 402048 MECHANICAL SYSTEM DESIGN ___ 94 04 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 019/025 ---038/050 76 01 A+ 09 0.9 082/100 402049B INDUSTRIAL ENGINEERING 022/030 060/070 ---82 03 10 3.0 ___ 019/025 76 01 09 09 402049B INDUSTRIAL ENGINEERING ___ ___ A+ 018/030 060/070 078/100 ---78 03 09 2.7 402050A ADV. MANUFACTURING PROCESSES Α+ ___ ___ ___ 090/100 90 03 0 10 30 402051 PROJECT-II 402051 PROJECT-II 092/100 92 0.3 10 30 FOURTH YEAR SGPA: 7.86, TOTAL CREDITS EARNED: 44 FE SGPA : 6.22 SE SGPA : 6.84 TE SGPA : 6.30

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B150080989 SHETE JAYDEEP PRADEEP		VI	JAYA		7184	3010H DYF	P[8]						
SUBJECT NAME		IN	TH	[IN+TH]	\mathtt{TW}	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1		006/020	0.42/070	0.00/100	• • • • • • •	• • • • • • •							• • • • • • •
402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS		026/030	043/070	069/100	023/025		023/025	69 92	03 01	A O	08 10	24 10	
402041 HIDRAUTICS AND FNEUMATICS		021/030	035/070	056/100			023/023	56	03	B+	07	21	
402042 CAD CAM AUTOMATION					023/025	045/050		90	01	0	10	10	
402043 DYNAMICS OF MACHINERY		023/030	043/070	066/100				66	04	A	80	32	
402043 DYNAMICS OF MACHINERY					013/025		022/025	70	01	A +	09	09	
402044A FINITE ELEMENT ANALYSIS		022/030	037/070	059/100	001/005			59 84	03 01	B+	07	21	
402044A FINITE ELEMENT ANALYSIS 402045A AUTOMOBILE ENGINEERING		027/030	046/070	073/100	021/025			84 73	03	0 A+	10 09	10 27	
402045A AUTOMOBILE ENGINEERING		027/030			023/025			92	01	0	10	10	
402046 PROJECT-I							021/025	84	01	Ö	10	10	
SEM.:2													
402047 ENERGY ENGINEERING	*	017/030	060/070	077/100				77	03	A+	09	27	
402047 ENERGY ENGINEERING	*				022/025		020/025	84	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN 402048 MECHANICAL SYSTEM DESIGN	*	030/030	070/070	100/100	019/025		038/050	100 76	04 01	0 A+	10 09	40 09	
402049 MECHANICAL SISIEM DESIGN 402049B INDUSTRIAL ENGINEERING	*	020/030	048/070	068/100	019/025		036/030	68	03	Ατ Α	08	24	
402049B INDUSTRIAL ENGINEERING	*				022/025			88	01	0	10	10	
402050C PRODUCT DESIGN & DEVELOPMENT	* ۲	021/030	064/070	085/100				85	03	O	10	30	
402051 PROJECT-II	*				091/100			91	03	0	10	30	
402051 PROJECT-II	*						090/100	90	03	0	10	30	

FOURTH YEAR SGPA : 8.95, TOTAL CREDITS EARNED : 44

SE SGPA : 8.76 TE SGPA : 8.63

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DATE: 15 DEC 2020

BRANCH CODE: 66-B.E. (2015 PAT.) (MECHANICAL) B150080990 SHIKALGAR ARBAAZ ALEEM ZAHEDA 71702412B DYPP[8] SUBJECT NAME IN TH[IN+TH] PR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 402041 HYDRAULICS AND PNEUMATICS 019/030 052/070 071/100 ___ ___ 71 03 A+ 09 27 ---021/025 402041 HYDRAULICS AND PNEUMATICS ___ ---019/025 80 01 10 10 015/030 034/070 049/100 03 C 05 402042 CAD CAM AUTOMATION ___ ____ 49 15 020/025 040/050 01 10 10 402042 CAD CAM AUTOMATION 80 Ω 018/030 042/070 060/100 04 08 32 402043 DYNAMICS OF MACHINERY ___ 60 ____ ____ 402043 DYNAMICS OF MACHINERY 020/025 020/025 80 01 Ω 10 1.0 042/070 019/030 061/100 08 402044A FINITE ELEMENT ANALYSIS ___ ___ 61 03 Α 24 022/025 402044A FINITE ELEMENT ANALYSIS ___ 88 01 Ω 10 1.0 --- ---022/030 040/070 062/100 0.8 402045A AUTOMOBILE ENGINEERING ___ 62 03 2.4 402046 PROJECT-I 021/025 01 84 Ω 10 1.0 402046 PROJECT-I ___ 022/025 88 01 Ω 10 10 SEM.:2 70 402047 ENERGY ENGINEERING 017/030 053/070 070/100 ___ 03 A+ 09 27 ____ 021/025 022/025 402047 ENERGY ENGINEERING 86 01 0 10 10 ------025/030 070/070 095/100 402048 MECHANICAL SYSTEM DESIGN ___ 95 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ---021/025 042/050 84 01 Ω 10 10 ___ ---018/030 055/070 073/100 ___ 09 2.7 402049B INDUSTRIAL ENGINEERING 73 03 Α+ 020/025 80 01 402049B INDUSTRIAL ENGINEERING ___ ____ ___ Ω 10 10 022/030 070/070 092/100 92 03 10 30 402050A ADV. MANUFACTURING PROCESSES ___ Ω 090/100 90 03 10 30 0 402051 PROJECT-II ____ ____ ---402051 PROJECT-II 090/100 90 03 Ω 10 30 FOURTH YEAR SGPA: 9.00, TOTAL CREDITS EARNED: 44 FE SGPA : 8.32 SE SGPA : 6.90 TE SGPA : 7.13 SANGITA 71702415G DYPP[8]

B150080992 SHINDE AMRUTA RAMDAS SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1046/070 402041 HYDRAULICS AND PNEUMATICS 023/030 069/100 08 ___ ___ 69 03 Α 24 ---___ 402041 HYDRAULICS AND PNEUMATICS ---___ ---021/025 020/025 82 01 Ο 10 10 026/030 042/070 068/100 03 08 24 402042 CAD CAM AUTOMATION ---___ ___ 68 Α ____ 019/025 038/050 402042 CAD CAM AUTOMATION ___ 76 01 A+09 09 402043 DYNAMICS OF MACHINERY 022/030 037/070 059/100 ___ 04 B+ 07 28 ___ 59 ____ 018/025 402043 DYNAMICS OF MACHINERY 017/025 70 01 09 09 A+402044A FINITE ELEMENT ANALYSIS 018/030 038/070 056/100 ___ 56 0.3 B+ 07 21 023/025 402044A FINITE ELEMENT ANALYSIS 92 01 10 10 020/030 043/070 063/100 03 08 402045A AUTOMOBILE ENGINEERING ---63 Α 24 022/025 01 10 402046 PROJECT-I ___ ___ ___ 88 Ο 10 --- ---76 01 09 09 402046 PROJECT-I ___ 019/025 A+____ SEM.:2 402047 ENERGY ENGINEERING 022/030 056/070 078/100 78 09 27 03 --- ---A+ 402047 ENERGY ENGINEERING 022/025 023/025 90 01 Ο 10 10 ___ ___ ___ ____ 029/030 067/070 096/100 402048 MECHANICAL SYSTEM DESIGN ---96 04 10 40 022/025 044/050 01 402048 MECHANICAL SYSTEM DESIGN ---___ 88 Ο 10 10 ___ 402049B INDUSTRIAL ENGINEERING 017/030 049/070 066/100 ---66 03 Α 08 24 021/025 01 Ο 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ 84 ___ ___ 018/030 402050A ADV. MANUFACTURING PROCESSES 067/070 085/100 ___ 0.3 10 30 85 402051 PROJECT-II 095/100 03 0 10 30 ___ 95 ___ 402051 PROJECT-II 095/100 95 0.3 Ο 10 30 --- ---

FOURTH YEAR SGPA: 8.84, TOTAL CREDITS EARNED: 44
FE SGPA: 7.88 SE SGPA: 6.70 TE SGPA: 7.17
TOTAL GRADE POINTS / TOTAL CREDITS: 1448/190 CGPA: 7.62 FIRST CLASS

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...... B150080993 SHINDE PARAG RAJENDRA SANGITA 71843019M DYPP[8] THSUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 67 402041 HYDRAULICS AND PNEUMATICS 021/030 046/070 067/100 ___ ___ ___ 03 Α 08 24 --- ---022/025 021/025 402041 HYDRAULICS AND PNEUMATICS ---___ 86 01 10 10 021/030 035/070 056/100 ___ 03 07 21 ---402042 CAD CAM AUTOMATION ____ 56 B+ 402042 CAD CAM AUTOMATION ___ 020/025 040/050 80 01 Ω 1.0 1.0 013/030 040/070 053/100 53 04 06 2.4 --- ---402043 DYNAMICS OF MACHINERY ___ ___ 402043 DYNAMICS OF MACHINERY 020/025 020/025 80 01 1.0 10 --- ---011/030 033/070 044/100 03 04 12 --- ---402044A FINITE ELEMENT ANALYSIS ___ ___ 44 Ρ 021/025 01 10 10 --- ---402044A FINITE ELEMENT ANALYSIS ___ ---84 Ω 021/030 040/070 061/100 03 0.8 24 --- ---402045A AUTOMOBILE ENGINEERING ___ 61 402046 PROJECT-I 022/025 88 01 1.0 1.0 402046 PROJECT-I ___ 022/025 88 0.1 Ω 1.0 10 --- ---SEM.:2 * 017/030 064/070 081/100 402047 ENERGY ENGINEERING ___ ___ 81 03 1.0 3.0 020/025 020/025 80 01 10 1.0 402047 ENERGY ENGINEERING ___ ---___ 0 028/030 070/070 098/100 402048 MECHANICAL SYSTEM DESIGN ___ 98 04 Ω 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 023/025 ---046/050 92 01 Ω 10 1.0 402049B INDUSTRIAL ENGINEERING 021/030 057/070 078/100 ---78 03 09 2.7 A + 020/025 80 01 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ ___ Ω 025/030 049/070 074/100 ---74 03 A+ 09 2.7 402050A ADV. MANUFACTURING PROCESSES ___ 095/100 ---95 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 094/100 94 03 0 10 30 FOURTH YEAR SGPA: 8.61, TOTAL CREDITS EARNED: 44 SE SGPA : 7.44 TE SGPA : 7.13 CONFIDENTIAL FOR VERIFICATION AND RECORD ONLY AT COLLEGE. NOT FOR DISTRIBUTION

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B150080994 SHINDE VIJAYSHRI BABAN		HI	RABAI		7170	2426B 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		020/030	056/070	076/100				76	03	A+	09	27	
402041 HYDRAULICS AND PNEUMATICS					022/025		021/025	86	01	0	10	10	
402042 CAD CAM AUTOMATION		023/030	033/070	056/100				56	03	B+	07	21	
402042 CAD CAM AUTOMATION					020/025	035/050		73	01	A+	09	09	
402043 DYNAMICS OF MACHINERY		019/030	028/070	047/100				47	04	С	05	20	
402043 DYNAMICS OF MACHINERY					022/025		020/025	84	01	0	10	10	
402044A FINITE ELEMENT ANALYSIS		017/030	040/070	057/100				57	03	B+	07	21	
402044A FINITE ELEMENT ANALYSIS					016/025			64	01	A	08	08	
402045A AUTOMOBILE ENGINEERING		024/030	041/070	065/100				65	03	A	8 0	24	
402046 PROJECT-I					019/025			76	01	A+	09	09	
402046 PROJECT-I							021/025	84	01	0	10	10	
SEM.: 2		0.01 /0.20	065/050	000/100				0.0	0.2	_	1.0	2.0	
402047 ENERGY ENGINEERING	*	021/030	067/070	088/100				88	03	0	10	30	
402047 ENERGY ENGINEERING	*				022/025		022/025	88	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	029/030	070/070	099/100			040/050	99	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*		056/070	076/100	021/025		042/050	84	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	,	020/030	056/070	076/100				76	03	A+	09	27	
402049B INDUSTRIAL ENGINEERING	*		0.66 / 0.70		021/025			84	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	024/030	066/070	090/100				90	03	0	10	30	
402051 PROJECT-II	, +				082/100		000/100	82	03	0	10	30	
402051 PROJECT-II	^						080/100	80	03	U	10	30	

FOURTH YEAR SGPA : 8.77, TOTAL CREDITS EARNED : 44
FE SGPA : 6.08 SE SGPA : 6.24 TE SGPA : 7.17
FOURTH GRAPH BOLLING / TOTAL GRAPH CREDITS : 1222 /122

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...... 71702427L DYPP[8] B150080995 SHINGADE NEHA POPAT HIRABAI SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 402041 HYDRAULICS AND PNEUMATICS 022/030 045/070 067/100 ___ ___ ___ 67 03 Α 08 24 --- ---021/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 020/025 82 01 10 10 025/030 033/070 058/100 ___ 58 03 07 21 --- ---402042 CAD CAM AUTOMATION ____ B+ 402042 CAD CAM AUTOMATION ___ 020/025 040/050 80 01 Ω 1.0 1.0 018/030 030/070 048/100 ___ 48 04 C 05 20 --- ---402043 DYNAMICS OF MACHINERY ___ 402043 DYNAMICS OF MACHINERY 022/025 022/025 88 01 1.0 10 --- ---016/030 053/070 069/100 03 80 24 --- ---402044A FINITE ELEMENT ANALYSIS ___ ___ 69 Α 022/025 01 10 10 --- ---402044A FINITE ELEMENT ANALYSIS ___ ___ 88 Ω 019/030 044/070 063/100 03 0.8 24 --- ---402045A AUTOMOBILE ENGINEERING ___ 63 402046 PROJECT-I 022/025 88 01 1.0 1.0 ---402046 PROJECT-I ___ 022/025 88 0.1 Ω 10 1.0 SEM.:2 * 020/030 048/070 068/100 402047 ENERGY ENGINEERING ___ ___ 68 03 022/025 022/025 88 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 ___ ---___ 023/025 ---046/050 92 01 Ω 1.0 1.0 402049B INDUSTRIAL ENGINEERING 023/030 052/070 075/100 ---75 03 09 27 Α+ 020/025 80 01 Ω 10 10 --- ---402049B INDUSTRIAL ENGINEERING ___ ___ ___ 020/030 070/070 090/100 ---90 03 0 10 3.0 402050A ADV. MANUFACTURING PROCESSES ___ 097/100 97 03 0 10 30 402051 PROJECT-II ___ ___

DATE: 15 DEC 2020

095/100 95

03 0

10 30

FOURTH YEAR SGPA : 8.73, TOTAL CREDITS EARNED : 44 FE SGPA : 7.26 SE SGPA : 6.66 TE SGPA : 7.46

402051 PROJECT-II

B15008099	6 SHUBHAM RAHUL NAVGHAN		RE	NUKA		7184	3045L 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	050/070	077/100				77	03	A+	09	27	
402041	HYDRAULICS AND PNEUMATICS					022/025		022/025	88	01	0	10	10	
402042			017/030	034/070	051/100				51	03	В	06	18	
402042						018/025	038/050		74	01	A+	09	09	
402043	DYNAMICS OF MACHINERY		016/030	045/070	061/100				61	04	A	8 0	32	
	DYNAMICS OF MACHINERY					020/025		020/025	80	01	0	10	10	
	FINITE ELEMENT ANALYSIS		016/030	042/070	058/100				58	03	B+	07	21	
	FINITE ELEMENT ANALYSIS					022/025			88	01	0	10	10	
	AUTOMOBILE ENGINEERING		023/030	042/070	065/100				65	03	A	8 0	24	
	PROJECT-I					023/025			92	01	0	10	10	
	PROJECT-I							022/025	88	01	0	10	10	
SEM.:2														
		*	018/030	070/070	088/100				88	03	0	10	30	
402047	ENERGY ENGINEERING	*				023/025		022/025	90	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	023/030	070/070	093/100				93	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				022/025		044/050	88	01	0	10	10	
402049B		*	021/030	062/070	083/100				83	03	0	10	30	
402049B		*				021/025			84	01	0	10	10	
		*	022/030	057/070	079/100				79	03	A+	09	27	
	PROJECT-II	*				091/100			91	03	0	10	30	
402051	PROJECT-II	*						091/100	91	03	0	10	30	

FOURTH YEAR SGPA : 9.05, TOTAL CREDITS EARNED : 44

SE SGPA : 7.92 TE SGPA : 8.26

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B150080997 SONAWANE DATTATRAYA ANIL ALKA 71702458L DYPP[8] SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 . 07 402041 HYDRAULICS AND PNEUMATICS 017/030 038/070 055/100 ___ ---___ 55 03 B+ 21 ---022/025 402041 HYDRAULICS AND PNEUMATICS ___ 021/025 86 01 Ω 10 10 027/030 28\$/070 055/100 03 07 21 --- 3\$ 402042 CAD CAM AUTOMATION ___ ____ 55 B+ 021/025 035/050 74 01 09 09 402042 CAD CAM AUTOMATION A +027/030 032/070 059/100 04 07 28 402043 DYNAMICS OF MACHINERY ___ 59 B+ ____ ____ 402043 DYNAMICS OF MACHINERY 020/025 020/025 80 01 Ω 10 1.0 022/030 047/070 069/100 08 402044A FINITE ELEMENT ANALYSIS ___ ___ 69 03 Α 24 018/025 402044A FINITE ELEMENT ANALYSIS ---___ 72 01 A+ 09 09 --- ---022/030 043/070 065/100 402045A AUTOMOBILE ENGINEERING ___ 65 03 0.8 2.4 402046 PROJECT-I 021/025 84 01 10 Ω 10 402046 PROJECT-I ___ 018/025 72 01 A +09 09 SEM.:2 402047 ENERGY ENGINEERING 023/030 046/070 069/100 ---___ 69 03 Α 08 24 ____ 023/025 022/025 402047 ENERGY ENGINEERING 90 01 0 10 10 ---026/030 070/070 096/100 402048 MECHANICAL SYSTEM DESIGN ___ 96 04 \cap 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ---021/025 042/050 84 01 Ω 10 10 ------023/030 038/070 061/100 ___ 402049B INDUSTRIAL ENGINEERING 61 03 Α 0.8 2.4 021/025 01 402049B INDUSTRIAL ENGINEERING ___ ____ ___ 84 Ω 10 10 020/030 050/070 070/100 03 09 2.7 402050A ADV. MANUFACTURING PROCESSES ___ 70 Α+ 084/100 03 0 10 30 402051 PROJECT-II 84 ____ ____ ---402051 PROJECT-II 086/100 86 03 Ω 10 30 FOURTH YEAR SGPA: 8.64, TOTAL CREDITS EARNED: 44 FE SGPA : 8.24 SE SGPA : 7.50 TE SGPA : 7.41 B150080998 SONTAKKE JAYESH RAJESH PRATIBHA 71702459J DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1402041 HYDRAULICS AND PNEUMATICS 017/030 030/070 047/100 47 03 С 05 ---___ 15 402041 HYDRAULICS AND PNEUMATICS ---___ ---018/025 017/025 70 01 A+ 09 09 43 015/030 028/070 043/100 03 Ρ 04 12 402042 CAD CAM AUTOMATION ---___ ___ --- ---020/025 032/050 402042 CAD CAM AUTOMATION ___ 69 01 Α 0.8 402043 DYNAMICS OF MACHINERY 018/030 029/070 047/100 ___ 47 04 C 05 20 ___ ____

402043 DYNAMICS OF MACHINERY ___ 022/025 018/025 80 01 Ο 10 10 402044C HEAT. VENTI. & AIR CONDI. 020/030 043/070 063/100 ___ 63 0.3 08 24 021/025 402044C HEAT. VENTI. & AIR CONDI. 84 01 10 10 024/030 030/070 054/100 03 В 06 402045A AUTOMOBILE ENGINEERING ---54 18 023/025 92 01 Ο 10 402046 PROJECT-I ___ ___ ___ 10 --- ---76 01 09 09 402046 PROJECT-I ___ 019/025 A+____ SEM.:2 402047 ENERGY ENGINEERING 018/030 062/070 080/100 80 03 10 30 --- ---402047 ENERGY ENGINEERING 022/025 022/025 88 01 Ο 10 10 ___ ___ ___ --- ---024/030 070/070 094/100 402048 MECHANICAL SYSTEM DESIGN ___ ___ 94 04 10 40 020/025 040/050 01 402048 MECHANICAL SYSTEM DESIGN ---___ 80 Ο 10 10 ___ 402049B INDUSTRIAL ENGINEERING 022/030 056/070 078/100 ---78 03 A+ 09 27 020/025 01 0 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ 80 ___ 016/030 402050A ADV. MANUFACTURING PROCESSES 056/070 072/100 ___ 72 0.3 09 27 A+ 402051 PROJECT-II 095/100 95 03 0 10 30 ___ ___ 402051 PROJECT-II 095/100 95 0.3 Ο 10 30 --- ---

FOURTH YEAR SGPA: 8.16, TOTAL CREDITS EARNED: 44
FE SGPA: 9.12 SE SGPA: 7.24 TE SGPA: 6.41

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B150080999 SURAJ BHAGARAM CHOUDHARY			PUSHPA		71702467K 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		017/030	035/070	052/100				52	03	В	06	18	
	HYDRAULICS AND PNEUMATICS					023/025		022/025	90	01	0	10	10	
	CAD CAM AUTOMATION		026/030	033/070	059/100				59	03	B+	07	21	
	CAD CAM AUTOMATION					021/025	037/050		77	01	A+	09	09	
	DYNAMICS OF MACHINERY		020/030	037/070	057/100				57	04	B+	07	28	
	DYNAMICS OF MACHINERY					021/025		018/025	78	01	A+	09	09	
	FINITE ELEMENT ANALYSIS		021/030	054/070	075/100				75	03	A+	09	27	
	FINITE ELEMENT ANALYSIS					017/025			68	01	A	80	80	
	AUTOMOBILE ENGINEERING		020/030	031/070	051/100				51	03	В	06	18	
	PROJECT-I					022/025			88	01	0	10	10	
	PROJECT-I							021/025	84	01	0	10	10	
SEM.:2														
	ENERGY ENGINEERING	*	018/030	056/070	074/100				74	03	A+	09	27	
		*				020/025		021/025	82	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	026/030	070/070	096/100				96	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				020/025		040/050	80	01	0	10	10	
	INDUSTRIAL ENGINEERING	*	017/030	046/070	063/100				63	03	A	08	24	
	INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10	
	PRODUCT DESIGN & DEVELOPMENT	*	019/030	041/070	060/100				60	03	A	08	24	
	PROJECT-II	*				092/100			92	03	0	10	30	
402051	PROJECT-II	*						092/100	92	03	0	10	30	

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B150081000 SURWADE RAHUL GAUTAM		REKHA			71843081G 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		022/030	040/070	062/100				62	03	A	8 0	24	
402041 HYDRAULICS AND PNEUMATICS					020/025		023/025	86	01	0	10	10	
402042 CAD CAM AUTOMATION		025/030	031/070	056/100				56	03	B+	07	21	
402042 CAD CAM AUTOMATION					020/025	038/050		77	01	A+	09	09	
402043 DYNAMICS OF MACHINERY		011/030	032/070	043/100				43	04	P	04	16	
402043 DYNAMICS OF MACHINERY	*				010/025		021/025	62	01	A	8 0	8 0	
402044A FINITE ELEMENT ANALYSIS		016/030	032/070	048/100				48	03	C	05	15	
402044A FINITE ELEMENT ANALYSIS					013/025			52	01	В	06	06	
402045A AUTOMOBILE ENGINEERING		022/030	042/070	064/100				64	03	A	8 0	24	
402046 PROJECT-I					014/025			56	01	B+	07	07	
402046 PROJECT-I							016/025	64	01	A	8 0	8 0	
SEM.:2													
402047 ENERGY ENGINEERING	*	018/030	049/070	067/100				67	03	A	8 0	24	
402047 ENERGY ENGINEERING	*				020/025		018/025	76	01	A+	09	09	
402048 MECHANICAL SYSTEM DESIGN	*	024/030	070/070	094/100				94	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				017/025		034/050	68	01	A	8 0	8 0	
402049B INDUSTRIAL ENGINEERING	*	021/030	060/070	081/100				81	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				018/025			72	01	A+	09	09	
402050A ADV. MANUFACTURING PROCESSES	*	020/030	070/070	090/100				90	03	0	10	30	
402051 PROJECT-II	*				085/100			85	03	0	10	30	
402051 PROJECT-II	*						075/100	75	03	A+	09	27	

FOURTH YEAR SGPA : 8.07, TOTAL CREDITS EARNED : 44

SE SGPA : 8.16 TE SGPA : 7.04

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B150081001 SUYASH VIKAS DESHMUKH ANITA DESHMUKH 71702476J DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 402041 HYDRAULICS AND PNEUMATICS 021/030 040/070 061/100 ___ ---___ 61 03 Α 08 24 ---024/025 402041 HYDRAULICS AND PNEUMATICS ___ ---023/025 94 01 10 10 026/030 039/070 065/100 03 08 24 402042 CAD CAM AUTOMATION ___ ____ 65 Α 021/025 037/050 77 01 09 09 402042 CAD CAM AUTOMATION A +018/030 036/070 054/100 04 В 06 24 402043 DYNAMICS OF MACHINERY ___ 54 ____ ____ 402043 DYNAMICS OF MACHINERY 018/025 023/025 82 01 Ω 10 1.0 014/030 046/070 060/100 08 402044A FINITE ELEMENT ANALYSIS ___ ___ 60 03 Α 24 013/025 402044A FINITE ELEMENT ANALYSIS ---52 01 В 06 06 --- ---024/030 037/070 061/100 402045A AUTOMOBILE ENGINEERING ___ 61 03 0.8 2.4 402046 PROJECT-I 018/025 72 01 09 09 ---A+ 402046 PROJECT-I ___ 015/025 60 01 Α 0.8 0.8 SEM.:2 402047 ENERGY ENGINEERING 017/030 050/070 067/100 ---___ 67 03 Α 08 2.4 020/025 019/025 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 ___ ---019/025 038/050 76 01 A+ 09 09 ------023/030 064/070 087/100 ___ 03 402049B INDUSTRIAL ENGINEERING 87 10 30 021/025 01 10 402049B INDUSTRIAL ENGINEERING ___ ____ ___ 84 0 10 017/030 069/070 086/100 03 10 30 402050C PRODUCT DESIGN & DEVELOPMENT ___ 86 Ω 092/100 92 03 0 10 30 402051 PROJECT-II ____ ____ ---402051 PROJECT-II 092/100 92 03 Ω 10 30 FOURTH YEAR SGPA : 8.73, TOTAL CREDITS EARNED : 44 FE SGPA : 8.16 SE SGPA : 7.08 TE SGPA : 7.50 B150081002 SWAMI LINGRAJ DILIP KALAWATI DILIP SWAMI 71702477G DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1402041 HYDRAULICS AND PNEUMATICS 027/030 043/070 070/100 70 03 09 27 ---------A+ ___ 402041 HYDRAULICS AND PNEUMATICS ---___ ---021/025 020/025 82 01 Ο 10 10 023/030 036/070 059/100 59 03 07 21 402042 CAD CAM AUTOMATION ---___ ___ B+ --- ---020/025 038/050 402042 CAD CAM AUTOMATION ___ 77 01 A+ 09 402043 DYNAMICS OF MACHINERY 026/030 039/070 065/100 ___ 04 08 32 ___ 65 Α ____ 018/025 402043 DYNAMICS OF MACHINERY 012/025 60 01 0.8 0.8 Α 402044A FINITE ELEMENT ANALYSIS 019/030 055/070 074/100 ___ 74 0.3 A+ 09 27 018/025 09 402044A FINITE ELEMENT ANALYSIS 72 01 A+09 026/030 037/070 063/100 03 08 402045A AUTOMOBILE ENGINEERING ---63 Α 24 018/025 72 01 09 09 402046 PROJECT-I ___ ___ ___ A+ --- ---402046 PROJECT-I 015/025 0.8 ___ 60 01 Α 0.8 ____ SEM.:2 402047 ENERGY ENGINEERING 022/030 067/070 089/100 89 03 10 30 --- ---402047 ENERGY ENGINEERING 023/025 020/025 86 01 Ο 10 10 ___ ___ ___ ____ 022/030 070/070 092/100 402048 MECHANICAL SYSTEM DESIGN ___ ___ 92 04 10 40 017/025 034/050 08 402048 MECHANICAL SYSTEM DESIGN ---68 01 Α 0.8

057/070

063/070

082/100

084/100

022/025

093/100

82

88

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93

91

091/100

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FOURTH YEAR SGPA : 9.14, TOTAL CREDITS EARNED : 44 FE SGPA : 8.48 SE SGPA : 7.08 TE SGPA : 7.37

402049B INDUSTRIAL ENGINEERING

402049B INDUSTRIAL ENGINEERING

402051 PROJECT-II

402051 PROJECT-II

402050C PRODUCT DESIGN & DEVELOPMENT

025/030

021/030

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...... B150081003 SWAPNIL SHIVSAMB GANDIGUDE 71702479C DYPP[8] SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 . 402041 HYDRAULICS AND PNEUMATICS 017/030 029/070 046/100 ___ ___ ___ 46 03 C 05 15 018/025 402041 HYDRAULICS AND PNEUMATICS ---___ 017/025 70 0.1 Α+ 09 09 019/030 034/070 053/100 ___ 53 03 В 06 18 402042 CAD CAM AUTOMATION ____ 402042 CAD CAM AUTOMATION ___ 021/025 039/050 80 01 Ω 1.0 1.0 017/030 028/070 045/100 45 04 C 05 2.0 402043 DYNAMICS OF MACHINERY ___ ___ 402043 DYNAMICS OF MACHINERY 018/025 016/025 68 01 Α 0.8 0.8 013/030 037/070 050/100 03 06 402044A FINITE ELEMENT ANALYSIS ___ ___ 50 18 --- ---013/025 01 06 06 402044A FINITE ELEMENT ANALYSIS ___ ___ 52 В 020/030 032/070 052/100 03 06 18 402045A AUTOMOBILE ENGINEERING ___ 52 402046 PROJECT-I 020/025 80 01 10 1.0 ---402046 PROJECT-I ___ 020/025 80 0.1 Ω 10 1.0 SEM.:2 * 024/030 042/070 066/100 402047 ENERGY ENGINEERING ___ 66 03 Α 08 020/025 019/025 78 01 09 09 402047 ENERGY ENGINEERING ___ ___ ___ A+ 025/030 048/070 073/100 09 402048 MECHANICAL SYSTEM DESIGN ___ 73 04 A+ 36 402048 MECHANICAL SYSTEM DESIGN ---___ ___ 017/025 ---034/050 68 01 Α 08 0.8 402049B INDUSTRIAL ENGINEERING 024/030 053/070 077/100 ---77 03 09 2.7 Α+ 018/025 72 01 09 09 402049B INDUSTRIAL ENGINEERING ___ ___ ___ A+ 015/030 048/070 063/100 ---63 03 A 0.8 2.4 402050A ADV. MANUFACTURING PROCESSES 089/100 ---89 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 082/100 82 03 0 10 30

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FOURTH YEAR SGPA : 7.70, TOTAL CREDITS EARNED : 44 FE SGPA : 7.16 SE SGPA : 6.48 TE SGPA : 5.70

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B150081004	4 TAMBADE CHIRAG SURYAKANT	ASHA			71702486F 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		012/030	028/070	040/100				40	03	P	04	12	
402041	HYDRAULICS AND PNEUMATICS					019/025		016/025	70	01	A+	09	09	
402042			012/030	028/070	040/100				40	03	P	04	12	
						016/025	024/050		53	01	В	06	06	
	DYNAMICS OF MACHINERY	*	015/030	043/070	058/100				58	04	B+	07	28	
	DYNAMICS OF MACHINERY					018/025		018/025	72	01	A+	09	09	
	FINITE ELEMENT ANALYSIS	*	AB/030	40\$/070	040/100				40	03	P	04	12	1\$
	FINITE ELEMENT ANALYSIS					020/025			80	01	0	10	10	
	AUTOMOBILE ENGINEERING	*	AB/030	070/070	070/100				70	03	A+	09	27	
	PROJECT-I					014/025			56	01	B+	07	07	
	PROJECT-I							015/025	60	01	A	80	80	
SEM.:2														
	ENERGY ENGINEERING	*	014/030	050/070	064/100				64	03	A	80	24	
402047	ENERGY ENGINEERING	*				021/025		020/025	82	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	013/030	070/070	083/100				83	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				019/025		038/050	76	01	A+	09	09	
		*	007/030	063/070	070/100				70	03	A+	09	27	
402049B		*				018/025			72	01	A+	09	09	
	ADV. MANUFACTURING PROCESSES	*	008/030	070/070	078/100				78	03	A+	09	27	
	PROJECT-II	*				081/100			81	03	0	10	30	
402051	PROJECT-II	*						082/100	82	03	0	10	30	

FOURTH YEAR SGPA : 7.86, TOTAL CREDITS EARNED : 44
FE SGPA : 8.72 SE SGPA : 6.60 TE SGPA : 5.91

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B15008100!	5 TAWARE SHRIMANT ANKUSH		NA	NDA		7170	2493J 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	047/070	073/100				 73	03	 A+	 09	 27	
	HYDRAULICS AND PNEUMATICS					023/025		023/025	92	01	0	10	10	
	CAD CAM AUTOMATION		022/030	039/070	061/100				61	03	A	08	24	
402042	CAD CAM AUTOMATION					021/025	040/050		81	01	0	10	10	
402043	DYNAMICS OF MACHINERY		019/030	038/070	057/100				57	04	B+	07	28	
402043	DYNAMICS OF MACHINERY					020/025		021/025	82	01	0	10	10	
402044A	FINITE ELEMENT ANALYSIS		014/030	046/070	060/100				60	03	A	8 0	24	
402044A	FINITE ELEMENT ANALYSIS					012/025			48	01	C	05	05	
402045A	AUTOMOBILE ENGINEERING		025/030	039/070	064/100				64	03	A	8 0	24	
402046	PROJECT-I					020/025			80	01	0	10	10	
	PROJECT-I							020/025	80	01	0	10	10	
SEM.:2														
402047		*	020/030	049/070	069/100				69	03	A	8 0	24	
402047	ENERGY ENGINEERING	*				020/025		018/025	76	01	A+	09	09	
402048	MECHANICAL SYSTEM DESIGN	*	029/030	070/070	099/100				99	04	0	10	40	
402048	MECHANICAL SYSTEM DESIGN	*				021/025		042/050	84	01	0	10	10	
402049B	INDUSTRIAL ENGINEERING	*	019/030	064/070	083/100				83	03	0	10	30	
402049B	INDUSTRIAL ENGINEERING	*				022/025			88	01	0	10	10	
402050C	PRODUCT DESIGN & DEVELOPMENT	*	023/030	070/070	093/100				93	03	0	10	30	
402051	PROJECT-II	*				085/100			85	03	0	10	30	
402051	PROJECT-II	*						085/100	85	03	0	10	30	

FOURTH YEAR SGPA : 8.98, TOTAL CREDITS EARNED : 44 FE SGPA : 8.36 SE SGPA : 7.78 TE SGPA : 8.02

B150081006 THORE PUJA VISHNU		TH	ORE LAXMI	VISHNU	7184	3115E 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		029/030	048/070	077/100				77	03	A+	09	27	
402041 HYDRAULICS AND PNEUMATICS					021/025		020/025	82	01	0	10	10	
402042 CAD CAM AUTOMATION		025/030	040/070	065/100				65	03	A	80	24	
402042 CAD CAM AUTOMATION					023/025	044/050		89	01	0	10	10	
402043 DYNAMICS OF MACHINERY		020/030	031/070	051/100				51	04	В	06	24	
402043 DYNAMICS OF MACHINERY					012/025		017/025	58	01	B+	07	07	
402044A FINITE ELEMENT ANALYSIS		013/030	029/070	042/100				42	03	P	04	12	
402044A FINITE ELEMENT ANALYSIS					019/025			76	01	A+	09	09	
402045A AUTOMOBILE ENGINEERING		027/030	045/070	072/100				72	03	A+	09	27	
402046 PROJECT-I					019/025			76	01	A+	09	09	
402046 PROJECT-I							019/025	76	01	A+	09	09	
SEM.:2													
402047 ENERGY ENGINEERING	*	019/030	064/070	083/100				83	03	0	10	30	
402047 ENERGY ENGINEERING	*				023/025		021/025	88	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	028/030	046/070	074/100				74	04	A+	09	36	
402048 MECHANICAL SYSTEM DESIGN	*				022/025		038/050	80	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	022/030	035/070	057/100				57	03	B+	07	21	
402049B INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
402050A ADV. MANUFACTURING PROCESSES	*	020/030	045/070	065/100				65	03	A	80	24	
402051 PROJECT-II	*				094/100			94	03	0	10	30	
402051 PROJECT-II	*						093/100	93	03	0	10	30	

FOURTH YEAR SGPA : 8.39, TOTAL CREDITS EARNED : 44

SE SGPA : 5.84 TE SGPA : 6.52

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B150081007 TODKAR SATYAM NAGESHWAR ROHINI 71702510B DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 402041 HYDRAULICS AND PNEUMATICS 023/030 044/070 067/100 ___ ---___ 67 03 Α 08 24 ---024/025 402041 HYDRAULICS AND PNEUMATICS ____ 023/025 94 01 1.0 10 023/030 040/070 063/100 03 08 24 402042 CAD CAM AUTOMATION ___ ____ 63 Α 021/025 037/050 77 01 09 09 402042 CAD CAM AUTOMATION A +052/100 021/030 031/070 04 В 06 24 402043 DYNAMICS OF MACHINERY ___ 52 ____ ____ 402043 DYNAMICS OF MACHINERY 020/025 020/025 80 01 Ω 10 1.0 056/070 018/030 074/100 09 27 402044A FINITE ELEMENT ANALYSIS ___ ___ 74 03 A+ 018/025 402044A FINITE ELEMENT ANALYSIS ___ ___ 72 01 A+ 09 09 --- ---018/030 035/070 053/100 402045A AUTOMOBILE ENGINEERING ___ 53 03 06 18 402046 PROJECT-I 023/025 92 01 Ω 10 1.0 ---402046 PROJECT-I ___ 022/025 88 01 Ω 10 1.0 SEM.:2 402047 ENERGY ENGINEERING 026/030 063/070 089/100 ---___ 89 03 10 30 ____ 023/025 023/025 402047 ENERGY ENGINEERING 92 01 0 10 10 ---030/030 070/070 100/100 402048 MECHANICAL SYSTEM DESIGN ___ 100 04 0 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ---023/025 046/050 92 01 Ω 10 10 ------025/030 069/070 094/100 ---30 402049B INDUSTRIAL ENGINEERING 94 03 10 022/025 01 10 402049B INDUSTRIAL ENGINEERING ___ ____ ___ 88 0 10 022/030 069/070 091/100 91 03 10 30 402050C PRODUCT DESIGN & DEVELOPMENT ___ Ω 094/100 94 03 10 30 0 402051 PROJECT-II ____ ---402051 PROJECT-II 093/100 93 03 Ω 10 3.0 FOURTH YEAR SGPA: 8.98, TOTAL CREDITS EARNED: 44 FE SGPA : 9.10 SE SGPA : 8.40 TE SGPA : 7.93 B150081008 TUSHAR ASHOK THENGDE SINDHU 71702515C DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1402041 HYDRAULICS AND PNEUMATICS 024/030 033/070 057/100 57 03 07 ---___ B+ 21 ------402041 HYDRAULICS AND PNEUMATICS ---___ ---020/025 017/025 74 01 A+ 09 09 022/030 031/070 053/100 53 0.3 В 06 18 402042 CAD CAM AUTOMATION ---___ ___ ____ 019/025 038/050 402042 CAD CAM AUTOMATION ___ 76 01 A+ 09 09 402043 DYNAMICS OF MACHINERY 019/030 028/070 047/100 ___ 47 04 C 05 20 ___ ____ 402043 DYNAMICS OF MACHINERY 021/025 021/025 01 Ο 10 10 84 402044A FINITE ELEMENT ANALYSIS 021/030 040/070 061/100 ___ 61 0.3 08 24 022/025 402044A FINITE ELEMENT ANALYSIS 88 01 10 10 024/030 043/070 067/100 03 08 24 402045A AUTOMOBILE ENGINEERING ---67 Α 021/025 01 10 10 402046 PROJECT-I ___ ___ ___ 84 Ο ____ 01 10 10 402046 PROJECT-I ___ 021/025 84 Ο ____ SEM.:2 402047 ENERGY ENGINEERING 016/030 055/070 071/100 71 09 27 03 A+ ____ 402047 ENERGY ENGINEERING 021/025 021/025 84 01 Ο 10 10 ___ ___ ___ --- ---022/030 070/070 092/100 402048 MECHANICAL SYSTEM DESIGN ---___ 92 04 10 40 020/025 040/050 01 402048 MECHANICAL SYSTEM DESIGN ---___ 80 Ο 10 10 ___ 402049B INDUSTRIAL ENGINEERING 022/030 063/070 085/100 ___ 85 03 Ο 10 30 020/025 01 Ο 10 10 402049B INDUSTRIAL ENGINEERING ___ ___ 80 ___ ___ 402050A ADV. MANUFACTURING PROCESSES 019/030 070/070 089/100 ___ 89 0.3 10 30 402051 PROJECT-II 086/100 03 0 10 30 ___ 86 ___

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FOURTH YEAR SGPA : 8.68, TOTAL CREDITS EARNED : 44
FE SGPA : 9.20 SE SGPA : 7.38 TE SGPA : 8.02
TOTAL GRADE POINTS / TOTAL CREDITS : 1580/190 CGPA : 8.32 FIRST CLASS WITH DISTINCTION

402051 PROJECT-II

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...... B150081009 UBALE AMOL BALBHIM 71702517K DYPP[8] SUBJECT NAME IN [IN+TH] PR OR Tot% Crd Grd SEM.:1 402041 HYDRAULICS AND PNEUMATICS 022/030 045/070 067/100 ___ ___ ___ 67 03 Α 08 24 --- ---019/025 402041 HYDRAULICS AND PNEUMATICS ___ ___ 016/025 70 0.1 Α+ 09 09 021/030 043/070 064/100 ___ 03 08 24 --- ---402042 CAD CAM AUTOMATION ____ 64 Α 402042 CAD CAM AUTOMATION ___ 018/025 033/050 68 01 0.8 0.8 Α 06 017/030 033/070 050/100 ___ 50 04 24 --- ---402043 DYNAMICS OF MACHINERY ___ 402043 DYNAMICS OF MACHINERY 014/025 020/025 68 01 A 0.8 08 --- ---016/030 036/070 052/100 03 06 402044A FINITE ELEMENT ANALYSIS ___ ___ 52 В 18 --- ---017/025 01 0.8 0.8 402044A FINITE ELEMENT ANALYSIS ___ ---68 Α 016/030 038/070 054/100 03 06 18 402045A AUTOMOBILE ENGINEERING ___ 54 402046 PROJECT-I 019/025 76 01 09 0.9 Α+ ---402046 PROJECT-I ___ 019/025 76 01 Α+ 09 09 SEM.:2 * 020/030 064/070 084/100 402047 ENERGY ENGINEERING ___ ___ 84 03 1.0 3.0 021/025 020/025 82 01 10 402047 ENERGY ENGINEERING ___ ---___ 0 1.0 027/030 070/070 097/100 402048 MECHANICAL SYSTEM DESIGN ___ 97 04 Ω 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ ___ 022/025 ---044/050 88 01 Ω 10 10 402049B INDUSTRIAL ENGINEERING 021/030 059/070 080/100 ---80 03 1.0 3.0 019/025 76 01 A+ 09 09 402049B INDUSTRIAL ENGINEERING ___ ___ ___ 019/030 067/070 086/100 ---86 03 Ω 10 30 402050A ADV. MANUFACTURING PROCESSES ___ ___ 091/100 91 03 0 10 30 402051 PROJECT-II ___ ___ 402051 PROJECT-II 091/100 91 03 0 10 30 FOURTH YEAR SGPA: 8.59, TOTAL CREDITS EARNED: 44

FOURTH YEAR SGPA : 8.59, TOTAL CREDITS EARNED : 44 FE SGPA : 8.30 SE SGPA : 6.82 TE SGPA : 6.78

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TOTAL GRADE POINTS / TOTAL CREDITS : 1446/190 CGPA : 7.61 FIRST CLASS

B150081011	VAISHNAVI VISHNUDEV PANDEY		SA	NJANA PAN	DEY	7170	2524B 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	046/070	071/100				71	03	A+	09	27	
402041	HYDRAULICS AND PNEUMATICS					023/025		022/025	90	01	0	10	10	
	CAD CAM AUTOMATION		025/030	040/070	065/100				65	03	A	80	24	
	CAD CAM AUTOMATION					021/025	037/050		77	01	A+	09	09	
	DYNAMICS OF MACHINERY		018/030	033/070	051/100				51	04	В	06	24	
402043	DYNAMICS OF MACHINERY					022/025		018/025	80	01	0	10	10	
	FINITE ELEMENT ANALYSIS		016/030	046/070	062/100				62	03	A	80	24	
	FINITE ELEMENT ANALYSIS					018/025			72	01	A+	09	09	
	AUTOMOBILE ENGINEERING		027/030	047/070	074/100				74	03	A+	09	27	
	PROJECT-I					022/025			88	01	0	10	10	
	PROJECT-I							022/025	88	01	0	10	10	
SEM.:2														
	ENERGY ENGINEERING	*	022/030	062/070	084/100				84	03	0	10	30	
	ENERGY ENGINEERING	*				023/025		023/025	92	01	0	10	10	
	MECHANICAL SYSTEM DESIGN	*	030/030	070/070	100/100				100	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				023/025		046/050	92	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	
	PRODUCT DESIGN & DEVELOPMENT	*	026/030	066/070	092/100				92	03	0	10	30	
	PROJECT-II	*				093/100			93	03	0	10	30	
402051	PROJECT-II	*						093/100	93	03	0	10	30	

FOURTH YEAR SGPA: 9.18, TOTAL CREDITS EARNED: 44
FE SGPA: 9.10 SE SGPA: 7.54 TE SGPA: 7.63

TOTAL GRADE POINTS / TOTAL CREDITS : 1587/190 CGPA : 8.35 FIRST CLASS WITH DISTINCTION

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B150081012 VANTMUTTE MILIND BABASAHEB RUPALI 71702526J DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 402041 HYDRAULICS AND PNEUMATICS 025/030 047/070 072/100 ___ ___ 72 03 A+ 09 27 ---022/025 402041 HYDRAULICS AND PNEUMATICS ---020/025 84 01 10 10 023/030 043/070 066/100 03 08 24 402042 CAD CAM AUTOMATION ___ ____ 66 Α 023/025 044/050 01 10 402042 CAD CAM AUTOMATION 89 Ω 1.0 024/030 046/070 070/100 70 04 09 36 402043 DYNAMICS OF MACHINERY ___ ____ ____ A+ 402043 DYNAMICS OF MACHINERY 018/025 020/025 76 01 A+ 09 09 019/030 058/070 077/100 77 09 402044A FINITE ELEMENT ANALYSIS ___ ___ 03 A+ 27 020/025 402044A FINITE ELEMENT ANALYSIS ---80 01 Ω 10 1.0 --- ---024/030 053/070 077/100 09 402045C ENERGY AUDIT AND MANAGEMENT ___ 77 03 2.7 021/025 84 01 402046 PROJECT-I Ω 10 1.0 402046 PROJECT-I ___ 021/025 84 01 Ω 10 10 SEM.:2 402047 ENERGY ENGINEERING 022/030 059/070 081/100 ___ 81 03 10 30 ____ 022/025 020/025 402047 ENERGY ENGINEERING 84 01 0 10 10 ---026/030 070/070 096/100 402048 MECHANICAL SYSTEM DESIGN ___ 96 04 Ω 10 40 402048 MECHANICAL SYSTEM DESIGN ___ ___ 020/025 040/050 80 01 Ω 10 10 ------024/030 060/070 084/100 ___ 30 402049B INDUSTRIAL ENGINEERING 84 03 10 023/025 92 01 10 402049B INDUSTRIAL ENGINEERING ___ ____ ___ 0 10 021/030 070/070 091/100 91 03 10 30 402050C PRODUCT DESIGN & DEVELOPMENT ___ Ω 093/100 93 03 10 30 402051 PROJECT-II ___ 0 ____ 402051 PROJECT-II 091/100 91 03 Ω 10 3.0 FOURTH YEAR SGPA: 9.55, TOTAL CREDITS EARNED: 44 FE SGPA : 8.32 SE SGPA : 7.86 TE SGPA : 8.41 B150081013 VIRAL SHROFF ASHA SHROFF 71702532C DYPP[8] SUBJECT NAME IN TH[IN+TH] TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1402041 HYDRAULICS AND PNEUMATICS 019/030 036/070 055/100 03 07 ------55 B+ 21 ---___ 402041 HYDRAULICS AND PNEUMATICS ---___ ---021/025 021/025 84 01 Ο 10 10 024/030 038/070 062/100 0.3 08 24 402042 CAD CAM AUTOMATION ---___ ___ 62 Α --- ---020/025 038/050 402042 CAD CAM AUTOMATION ___ 77 01 A+ 09 09 402043 DYNAMICS OF MACHINERY 020/030 044/070 064/100 ___ 04 0.8 32 ___ 64 Α ____ 402043 DYNAMICS OF MACHINERY 022/025 020/025 01 10 10 84 Ο 402044A FINITE ELEMENT ANALYSIS 013/030 055/070 068/100 ___ 68 0.3 08 24 021/025 402044A FINITE ELEMENT ANALYSIS 84 01 10 10 019/030 07 036/070 055/100 03 21 402045A AUTOMOBILE ENGINEERING ---55 B+ 021/025 01 10 10 402046 PROJECT-I ___ ___ ___ 84 Ο ____ 01 10 402046 PROJECT-I ___ 021/025 84 Ο 10 ____ SEM.:2 402047 ENERGY ENGINEERING 016/030 062/070 078/100 78 09 27 03 A+ --- ---402047 ENERGY ENGINEERING 021/025 020/025 82 01 Ο 10 10 ___ ___ ___ --- ---025/030 070/070 095/100 402048 MECHANICAL SYSTEM DESIGN ___ ___ 95 04 10 40 016/025 032/050 08 402048 MECHANICAL SYSTEM DESIGN ---64 01 Α 80 ___ ___ 402049B INDUSTRIAL ENGINEERING 021/030 064/070 085/100 ---85 03 Ο 10 30 019/025 01 09 09 402049B INDUSTRIAL ENGINEERING ___ ___ 76 A+ ___ 402050C PRODUCT DESIGN & DEVELOPMENT 015/030 055/070 070/100 ___ 70 0.3 09 27 A+ 402051 PROJECT-II 097/100 97 03 10 30 ___ 0 ___

095/100

95

0.3

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10

30

FOURTH YEAR SGPA : 8.91, TOTAL CREDITS EARNED : 44
FE SGPA : 9.40 SE SGPA : 7.82 TE SGPA : 7.46
TOTAL GRADE POINTS / TOTAL CREDITS : 1596/190 CGPA : 8.40 FIRST CLASS WITH DISTINCTION

402051 PROJECT-II

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DATE : 15 DEC 2020

B150081014 VISPUTE SACHIN JITENDRA		GE	ETA		7184	3155D 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		023/030	052/070	075/100				 75	03	 A+	09	 27	
402041 HYDRAULICS AND PNEUMATICS					023/025		024/025	94	01	0	10	10	
402042 CAD CAM AUTOMATION		028/030	044/070	072/100				72	03	A+	09	27	
402042 CAD CAM AUTOMATION					023/025	040/050		84	01	0	10	10	
402043 DYNAMICS OF MACHINERY		016/030	039/070	055/100				55	04	B+	07	28	
402043 DYNAMICS OF MACHINERY					018/025		020/025	76	01	A+	09	09	
402044C HEAT. VENTI. & AIR CONDI.		021/030	042/070	063/100				63	03	A	08	24	
402044C HEAT. VENTI. & AIR CONDI.					021/025			84	01	0	10	10	
402045A AUTOMOBILE ENGINEERING		028/030	045/070	073/100				73	03	A+	09	27	
402046 PROJECT-I					020/025			80	01	0	10	10	
402046 PROJECT-I							019/025	76	01	A+	09	09	
SEM.:2										_			
402047 ENERGY ENGINEERING	*	023/030	070/070	093/100				93	03	0	10	30	
402047 ENERGY ENGINEERING	*				022/025		022/025	88	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	030/030	070/070	100/100				100	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				022/025		044/050	88	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	023/030	062/070	085/100				85	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				023/025			92	01	0	10	10	
402050C PRODUCT DESIGN & DEVELOPMENT	*	029/030	059/070	088/100				88	03	0	10	30	
402051 PROJECT-II	*				094/100			94	03	0	10	30	
402051 PROJECT-II	*						094/100	94	03	0	10	30	

FOURTH YEAR SGPA : 9.34, TOTAL CREDITS EARNED : 44

SE SGPA : 8.26 TE SGPA : 7.76

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TOTAL GRADE POINTS / TOTAL CREDITS : 1181/140 CGPA : 8.44 FIRST CLASS WITH DISTINCTION

B15008101	5 VYAVAHARE PRIYANKA BALASAHEB		SI	NDHU		7184	3159G 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		014/030	046/070	060/100				60	03	A	80	24	
402041	HYDRAULICS AND PNEUMATICS					021/025		020/025	82	01	0	10	10	
402042			018/030	029/070	047/100				47	03	C	05	15	
402042	CAD CAM AUTOMATION					022/025	039/050		81	01	0	10	10	
402043			019/030	052/070	071/100				71	04	A+	09	36	
	DYNAMICS OF MACHINERY					011/025		019/025	60	01	A	80	8 0	
	FINITE ELEMENT ANALYSIS		016/030	036/070	052/100				52	03	В	06	18	
	FINITE ELEMENT ANALYSIS					020/025			80	01	0	10	10	
	AUTOMOBILE ENGINEERING		022/030	039/070	061/100				61	03	A	80	24	
	PROJECT-I					021/025			84	01	0	10	10	
	PROJECT-I							016/025	64	01	A	80	8 0	
SEM.:2														
	ENERGY ENGINEERING	*	020/030	064/070	084/100				84	03	0	10	30	
402047	ENERGY ENGINEERING	*				020/025		020/025	80	01	0	10	10	
402048	MECHANICAL SYSTEM DESIGN	*	026/030	070/070	096/100				96	04	0	10	40	
402048		*				023/025		046/050	92	01	0	10	10	
402049B	INDUSTRIAL ENGINEERING	*	018/030	050/070	068/100				68	03	A	80	24	
402049B	INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
402050A	ADV. MANUFACTURING PROCESSES	*	019/030	070/070	089/100				89	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 : 8.80, TOTAL CREDITS EARNED : 44

SE SGPA : 6.52 TE SGPA : 7.39

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B15008101	8 WAGHULDE PRATIK KISHOR		MI	NAKSHI		7170	2544G 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		015/030	030/070	045/100				45	03	C	05	15	
402041	HYDRAULICS AND PNEUMATICS					021/025		020/025	82	01	0	10	10	
402042	CAD CAM AUTOMATION		019/030	036/070	055/100				55	03	B+	07	21	
402042	CAD CAM AUTOMATION					016/025	026/050		56	01	B+	07	07	
402043	DYNAMICS OF MACHINERY		013/030	038/070	051/100				51	04	В	06	24	
402043	DYNAMICS OF MACHINERY					021/025		016/025	74	01	A+	09	09	
	FINITE ELEMENT ANALYSIS		015/030	046/070	061/100				61	03	A	80	24	
	FINITE ELEMENT ANALYSIS					013/025			52	01	В	06	06	
	AUTOMOBILE ENGINEERING		017/030	032/070	049/100				49	03	C	05	15	
	PROJECT-I					022/025			88	01	0	10	10	
	PROJECT-I							022/025	88	01	0	10	10	
SEM.:2														
	ENERGY ENGINEERING	*	015/030	053/070	068/100				68	03	A	8 0	24	
402047	ENERGY ENGINEERING	*				020/025		019/025	78	01	A+	09	09	
	MECHANICAL SYSTEM DESIGN	*	029/030	070/070	099/100				99	04	0	10	40	
	MECHANICAL SYSTEM DESIGN	*				018/025		036/050	72	01	A+	09	09	
	INDUSTRIAL ENGINEERING	*	026/030	066/070	092/100				92	03	0	10	30	
	INDUSTRIAL ENGINEERING	*				020/025			80	01	0	10	10	
	PRODUCT DESIGN & DEVELOPMENT	*	016/030	070/070	086/100				86	03	0	10	30	
	PROJECT-II	*				096/100			96	03	0	10	30	
402051	PROJECT-II	*						096/100	96	03	Ο	10	30	

DATE : 15 DEC 2020

FOURTH YEAR SGPA : 8.25, TOTAL CREDITS EARNED : 44 FE SGPA : 7.66 SE SGPA : 6.38 TE SGPA : 6.78

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B150081019 WALUNJ SHUBHAM SHIVAJI		NAYNA			71702546C DYPP[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		018/030	034/070	052/100				52	03	В	06	18	
402041 HYDRAULICS AND PNEUMATICS					019/025		020/025	78	01	A+	09	09	
402042 CAD CAM AUTOMATION		016/030	037/070	053/100				53	03	В	06	18	
402042 CAD CAM AUTOMATION					019/025	034/050		70	01	A+	09	09	
402043 DYNAMICS OF MACHINERY		011/030	29\$/070	040/100				40	04	P	04	16	1\$
402043 DYNAMICS OF MACHINERY					013/025		016/025	58	01	B+	07	07	
402044A FINITE ELEMENT ANALYSIS		011/030	29\$/070	040/100				40	03	P	04	12	1\$
402044A FINITE ELEMENT ANALYSIS					013/025			52	01	В	06	06	
402045C ENERGY AUDIT AND MANAGEMENT		019/030	046/070	065/100				65	03	A	8 0	24	
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	*	019/030	052/070	071/100				71	03	A+	09	27	
402047 ENERGY ENGINEERING	*				023/025		022/025	90	01	0	10	10	
402048 MECHANICAL SYSTEM DESIGN	*	029/030	064/070	093/100				93	04	0	10	40	
402048 MECHANICAL SYSTEM DESIGN	*				022/025		044/050	88	01	0	10	10	
402049B INDUSTRIAL ENGINEERING	*	024/030	064/070	088/100				88	03	0	10	30	
402049B INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10	
402050C PRODUCT DESIGN & DEVELOPMENT	*	024/030	055/070	079/100				79	03	A+	09	27	
402051 PROJECT-II	*				091/100			91	03	0	10	30	
402051 PROJECT-II	*						090/100	90	03	0	10	30	

FOURTH YEAR SGPA: 8.02, TOTAL CREDITS EARNED: 44
FE SGPA: 7.66 SE SGPA: 6.30 TE SGPA: 6.43

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B150081020 YOGI NARENDRA RAHANGDALE RAMA RAHANGDALE 71702560J DYPP[8]

SUBJECT NAME IN TH [IN+TH] TW PR OR Tot% Crd Grd GP CP P&R ORD
SEM.:1

22000202	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	Tot%	Crd	Grd	GP	CP	₽&R	ORD
SEM.:1					[111 . 111]	- 111	110		1000	CLG		O.	CI	Larc	
	HYDRAULICS AND PNEUMATICS		012/030	040/070	052/100				52	03	в	06	18		
	HYDRAULICS AND PNEUMATICS					019/025		018/025	74	01	A+	09	09		
	CAD CAM AUTOMATION		014/030	031/070	045/100			010/023	45	03	C .	05	15		
	CAD CAM AUTOMATION		011/030	031/070	015/100	019/025	030/050		65	01	A	08	08		
	DYNAMICS OF MACHINERY		014/030	028/070	042/100		030/030		42	04	P	04	16		
	DYNAMICS OF MACHINERY		014/030	020/070	042/100	020/025		018/025	76	01	A+	09	09		
	FINITE ELEMENT ANALYSIS		012/030	032/070	044/100	020/023		010/023	44	03	P	04	10		
	FINITE ELEMENT ANALYSIS		012/030	032/070		012/025			48	01	C	05	05		
	AUTOMOBILE ENGINEERING		019/030	040/070	059/100	012/025			59	03	B+	03	21		
			019/030	040/0/0	,				88		_	10			
	PROJECT-I					022/025		000/005		01	0		10		
	PROJECT-I							020/025	80	01	O	10	10		
SEM.:2			000/000	0.45 / 0.50	0.65 /1.00				6 F	0.0	_	0.0	0.4		
	ENERGY ENGINEERING	*	020/030	045/070	065/100				65	03	A	08	24		
	ENERGY ENGINEERING	*				022/025		022/025	88	01	0	10	10		
	MECHANICAL SYSTEM DESIGN	*	012/030	070/070	082/100				82	04	0	10	40		
	MECHANICAL SYSTEM DESIGN	*				022/025		044/050	88	01	0	10	10		
	INDUSTRIAL ENGINEERING	*	019/030	050/070	069/100				69	03	A	8 0	24		
402049B	INDUSTRIAL ENGINEERING	*				021/025			84	01	0	10	10		
402050C	PRODUCT DESIGN & DEVELOPMENT	*	020/030	062/070	082/100				82	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: 7.75, TOTAL CREDITS EARNED: 44
FE SGPA: 7.36 SE SGPA: 6.00 TE SGPA: 5.65

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B15008102	1 ZINJURDE MAHESH ANANT		SONAL			71728972K 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		019/030	031/070	050/100				50	03	В	06	18		
	HYDRAULICS AND PNEUMATICS	*				020/025		020/025	80	01	0	10	10		
402042	CAD CAM AUTOMATION	*	021/030	042/070	063/100				63	03	A	8 0	24		
	CAD CAM AUTOMATION					019/025	034/050		70	01	A+	09	09		
	DYNAMICS OF MACHINERY	*	014/030	032/070	046/100				46	04	C	05	20		
402043	DYNAMICS OF MACHINERY					010/025		10\$/025	40	01	P	04	04		2\$
402044C	HEAT. VENTI. & AIR CONDI.		018/030	031/070	049/100				49	03	C	05	15		
	HEAT. VENTI. & AIR CONDI.					020/025			80	01	0	10	10		
	AUTOMOBILE ENGINEERING		024/030	046/070	070/100				70	03	A+	09	27		
	PROJECT-I	*				020/025			80	01	0	10	10		
	PROJECT-I	*						021/025	84	01	0	10	10		
SEM.:2															
402047		*	017/030	038/070	055/100				55	03	B+	07	21		
	ENERGY ENGINEERING	*				020/025		020/025	80	01	0	10	10		
402048		*	015/030	063/070	078/100				78	04	Α+	09	36		
	MECHANICAL SYSTEM DESIGN	*				018/025		036/050	72	01	Α+	09	09		
402049B		*	019/030	041/070	060/100				60	03	A	8 0	24		
402049B		*				019/025			76	01	Α+	09	09		
	ADV. MANUFACTURING PROCESSES	*	018/030	057/070	075/100				75	03	A+	09	27		
	PROJECT-II	*				090/100			90	03	0	10	30		
402051	PROJECT-II	*						091/100	91	03	0	10	30		

FOURTH YEAR SGPA : 8.02, TOTAL CREDITS EARNED : 44

SE SGPA : 6.08 TE SGPA : 6.87

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