SNo			ME17B124 - VEERENDRA HARSHAL BUDHI - D	uai Degree	•			
	Course	no	Course Title	Course (Category	Cred	it Grad	le A
	661100		First Semester (JUL-NOV 2017)	le :		10		
1	CS1100		roduction to Programming	Engineer	ing	12	A	V
2	CY1002		emistry Lab I	Science		3	A	V
3	GN1101		è Skills 1	Science		0	P	V
4	ID1200		ology and Environment	Science		0	P	G
5	MA1101	Fur	nctions of Several Variables	Science		10	В	G
6	ME1100	The	ermodynamics	Engineer	ing	10	В	V
7	PH1010	Phy	ysics I	Science		10	В	G
8	PH1030	Phy	ysics Laboratory I	Science		4	В	V
Earn	ed Credi		PA:8.31			CGP.	A:8.31	
			Second Semester (JAN-MAY 2018)					
9	AM1100) Ens	gineering Mechanics	Engineer	ing	10	A	V
10	CY1001		emistry: Structure, Bonding & Reactivity	Science	8	10	В	V
11	GN1102			Science		0	P	G
			e Skills 2	-		_	_	V
12	HS2370		roduction to Sociology	Humanit	es	9	A	
13	MA1102		ries and Matrices	Science		10	В	G
14	ME1480	Eng	gineering Drawing	Engineer	ing	7	В	V
15	NS1030	NS	S	Science		0	P	G
16	PH1020	Phy	ysics II	Science		10	В	V
Earn	ed Credi	t:56 GP	PA:8.34			CGP.	A:8.32	
			Summer (SUMMER 2018)					
17	WS1301	Wo	orkshop-I	Engineer	ing	3	A	V
18	WS1301		orkshop-II	Engineer		3	S	V
			*	Ligiteer	5	-		v
carn	ed Credi	i:o GP	PA:9.5			CGP	A:8.39	
			Third Semester (JUL-NOV 2018)	l				
19	AM2200		ength of Materials	Professio		10	S	V
20	AM2530		undations of Fluid Mechanics	Professio	nal	10	A	V
21	AM2540	Ap	plied Mechanics Lab	Professio	nal	3	A	V
22	EE1100	Bas	sic Electrical Engineering	Engineer	ing	10	В	G
23	MA2020		fferential Equations	Science		9	С	V
24	ME2201		nematics and Dynamics of Machinery	Professio	nal	10	В	G
	ed Credi		PA:8.46			-	A:8.41	-
	Credi	J.C. GF	Fourth Semester (JAN-MAY 2019)			Jour.	1.5.71	
25	MA2046) D		Spion		9	P	17
25	MA2040		obability, Statistics and Stochastic Process	Science	,	-	В	V
26	ME2100		plied Thermal Engineering	Professio		10	A	G
27	ME2200	Ma	iterials and Design	Professio	nal	10	В	V
28	ME2300	Ma	nufacturing Processes	Professio	nal	10	В	V
29	ME2400	Me	easurements,Instrumentation and Control	Professio	nal	11	A	V
Earn	ed Credi	t:50 GP	A:8.42			CGP.	A:8.41	
			Fifth Semester (JUL-NOV 2019)			11		
30	AM5450) Fur	ndamentals of Finite Element Analysis	Engineer	inα	9	A	V
31	ME3103			1		10		G
			ergy Conversion System	Professio		_	A	
32	ME3170		at Transfer	Engineer		10	A	G
33	ME3201		sign of Machine Elements	Professio		10	A	V
34	ME3281	Ma	chine Drawing Practice	Professio	nal	7	S	G
35	ME3301	Ma	nufacturing Technology	Professio	nal	10	A	V
36	ME3481	Me	chanical Engg. Lab I	Professio	nal	3	A	V
Earn	ed Credi		PA:9.12			CGP.	A:8.57	
			Sixth Semester (JAN-MAY 2020)					
		. 4 1	vanced Fluid Mechanics	Professio	nal	9	A	V
37	AM5530) Aa'	è Sciences	Science		9	В	G
							A	G
38	BT1010	Life	ing in Contemporary Global Politics		PC	Q		
38 39	BT1010 HS3420	Life Chi	ina in Contemporary Global Politics	Humanit		9		
38 39 40	BT1010 HS3420 ME3302	Life Chi	tomation in manufacturing	Humanit Professio	nal	10	В	G
37 38 39 40 41	BT1010 HS3420 ME3302 ME3482	Life Chi Au Me	tomation in manufacturing schanical Engg. Lab II	Humaniti Professio Professio	nal nal	10 3	S	G
38 39 40	BT1010 HS3420 ME3302	Life Chi Au Me	tomation in manufacturing	Humanit Professio	nal nal	10		
38 39 40 41	BT1010 HS3420 ME3302 ME3482	Life Chi Au Me Me	tomation in manufacturing schanical Engg. Lab II	Humaniti Professio Professio	nal nal nal	10 3	S	G G
38 39 40 41 42	BT1010 HS3420 ME3302 ME3482 ME3484	Life Chi Au Me Me Inv	tomation in manufacturing chanical Engg. Lab II chanical Engg. Lab III	Profession	nal nal nal ing	10 3 3	S S	G G G
38 39 40 41 42 43 44	BT1010 HS3420 ME3302 ME3482 ME3484 ME5110	Life Chi Au Me Me Inv	tomation in manufacturing echanical Engg. Lab II echanical Engg. Lab III verse Methods in Heat Transfer	Profession Profession Profession Profession Engineer	nal nal nal ing	10 3 3 9 9	S S C	G G
38 39 40 41 42 43 44	BT1010 HS3420 ME3302 ME3482 ME3484 ME5110 ME6320	Life Chi Au Me Me Inv	tomation in manufacturing chanical Engg. Lab II chanical Engg. Lab III rerse Methods in Heat Transfer cro Manufacturing Technology	Profession Profession Profession Profession Engineer	nal nal nal ing	10 3 3 9 9	S S C A	G G
38 39 40 41 42 43 44 Earn	BT1010 HS3420 ME3302 ME3482 ME3484 ME5110 ME6320	Life Chi Au Me Me Inv Mid	tomation in manufacturing chanical Engg. Lab II chanical Engg. Lab III crese Methods in Heat Transfer cro Manufacturing Technology 2A:8.49	Profession Profession Profession Profession Engineer	nal nal nal ing nal	10 3 3 9 9	S S C A	G G G V
38 39 40 41 42 43 44 Earn	BT1010 HS3420 ME3302 ME3482 ME3484 ME5110 ME6320 aed Credi	Life Chi Au Me Me Inv Mictel GP	tomation in manufacturing cchanical Engg. Lab II cchanical Engg. Lab III crese Methods in Heat Transfer cro Manufacturing Technology 24:8.49 Seventh Semester (JUL-NOV 2020) offessional Ethics	Humaniti Professio Professio Professio Engineer Professio	nal nal nal ing nal	10 3 3 9 9 CGP.	S S C A A:8.55	G G V
38 39 40 41 42 43 44 Earn 45	BT1010 HS3420 ME3302 ME3482 ME5110 ME6320 ed Credi HS3050 HS4580	Life Chi Au Me Me Inv Mi GP Pro Sar	tomation in manufacturing schanical Engg. Lab II schanical Engg. Lab III schanical Engg. Lab III scress Methods in Heat Transfer cro Manufacturing Technology PA:8.49 Seventh Semester (JUL-NOV 2020) ofessional Ethics nskrit for Yoga	Humaniti Professio Professio Professio Engineer Professio Humaniti	nal nal nal ing nal	10 3 3 9 9 CGP.	S S C A A:8.55	G G V
38 39 40 41 42 43 44 44 Earn 45 46	BT1010 HS3420 ME3302 ME3482 ME3484 ME5110 ME6320 ed Credi HS3050 HS4580 ID6105	Life Chi Au Me Me Inv Mid t:61 GP	tomation in manufacturing techanical Engg. Lab II techanical Engg. Lab III techanical Engg. Lab III terse Methods in Heat Transfer tero Manufacturing Technology PA:8.49 Seventh Semester (JUL-NOV 2020) tofessional Ethics nskrit for Yoga mputational Tools: Algorithms, Data Structures and Program	Humanit: Professio Professio Professio Engineer Professio Humanit: Humanit:	nal nal nal ing nal	10 3 3 9 9 CGP.	S S C A A:8.55 P B C C	G G V V
38 39 40 41 42 43 44 44 Earn 45 46 47	BT1010 HS3420 ME3302 ME3482 ME5110 ME6320 red Credi HS3050 HS4580 ID6105 MA5720	Life Chi Au Me Me Inv Mic Fro Sar Coi Nu	tomation in manufacturing cchanical Engg. Lab II cchanical Engg. Lab III cchanical Engg. Lab III rerse Methods in Heat Transfer cro Manufacturing Technology PA: 8.49 Seventh Semester (JUL-NOV 2020) ofessional Ethics nskrit for Yoga mputational Tools: Algorithms, Data Structures and Program merical Analysis of Diff. Equations	Humanit: Professio Professio Professio Engineer Professio Humanit: Humanit: Professio Professio	nal nal nal ing nal ees ees nal	10 3 3 9 9 CGP.	S S C A A:8.55 P B C S	G G G V
38 39 40 41 42 43 44 Earn 45 46 47 48	BT1010 HS3420 ME3302 ME3382 ME3482 ME5110 ME6320 Red Credi HS3050 HS4580 ID6105 MA5720 PH3500	Life Chi Au Me Me Inv Mid Sar Cor Sar Cor Nu Cla	tomation in manufacturing cchanical Engg. Lab II cchanical Engg. Lab III ccrese Methods in Heat Transfer cro Manufacturing Technology PA:8.49 Seventh Semester (JUL-NOV 2020) ofessional Ethics naskrif for Yoga mputational Tools: Algorithms, Data Structures and Program merical Analysis of Diff. Equations assical Physics	Humanit: Professio	nal nal nal ing nal ees ees nal nal	10 3 3 9 9 CGP.	S S C A A:8.55 P B C S B	G G G V
38 39 40 41 42 43 44 44 Earn 45 46 47 48 49 50	BT1010 HS3420 ME3302 ME3482 ME3484 ME5110 ME6320 Red Credi HS3050 HS4580 ID6105 MA5720 PH3500 PH5730	Life Chi Au Me Me Inv Mid Pro Sar Coi Nu Cla	tomation in manufacturing chanical Engg. Lab II chanical Engg. Lab III ters Methods in Heat Transfer cro Manufacturing Technology PA:8.49 Seventh Semester (JUL-NOV 2020) offessional Ethics nskrit for Yoga mputational Tools: Algorithms, Data Structures and Program merical Analysis of Diff. Equations assical Physics ethods of Computational Physics	Humanit: Professio Professio Professio Engineer Professio Humanit: Humanit: Professio Professio	nal nal nal ing nal ees ees nal nal	10 3 3 9 9 9 9 9 9 9	S S C A A:8.55 P B C S B A A A C C C C C C C	G G G V V V V V
38 39 40 41 42 43 44 44 Earn 45 46 47 48 49 50	BT1010 HS3420 ME3302 ME3382 ME3482 ME5110 ME6320 Red Credi HS3050 HS4580 ID6105 MA5720 PH3500	Life Chi Au Me Me Inv Mid Pro Sar Coi Nu Cla	tomation in manufacturing cchanical Engg. Lab II cchanical Engg. Lab III crese Methods in Heat Transfer cro Manufacturing Technology 24:8.49 Seventh Semester (JUL-NOV 2020) offessional Ethics nskrit for Yoga mputational Tools: Algorithms, Data Structures and Program merical Analysis of Diff. Equations assical Physics ethods of Computational Physics 24:8.4	Humanit: Professio	nal nal nal ing nal ees ees nal nal	10 3 3 9 9 9 9 9 9 9	S S C A A:8.55 P B C S B	G G G V V V V V
38 39 40 41 42 43 44 44 Earn 45 46 47 48 49 50	BT1010 HS3420 ME3302 ME3482 ME3484 ME5110 ME6320 Red Credi HS3050 HS4580 ID6105 MA5720 PH3500 PH5730	Life Chi Au Me Me Inv Mid Pro Sar Coi Nu Cla	tomation in manufacturing chanical Engg. Lab II chanical Engg. Lab III ters Methods in Heat Transfer cro Manufacturing Technology PA:8.49 Seventh Semester (JUL-NOV 2020) offessional Ethics nskrit for Yoga mputational Tools: Algorithms, Data Structures and Program merical Analysis of Diff. Equations assical Physics ethods of Computational Physics	Humanit: Professio	nal nal nal ing nal ees ees nal nal	10 3 3 9 9 9 9 9 9 9	S S C A A:8.55 P B C S B A A A C C C C C C C	G G G V
38 39 40 41 42 43 44 45 46 47 48 49 50 Earn	BT1010 HS3420 ME3302 ME3482 ME3484 ME5110 ME6320 Red Credi HS3050 HS4580 ID6105 MA5720 PH3500 PH5730	Life Chi Chi Aut Me Me Inv Mid Ct:61 GP Pro Sar Con Num Cla Me t:45 GP	tomation in manufacturing cchanical Engg. Lab II cchanical Engg. Lab III crese Methods in Heat Transfer cro Manufacturing Technology 24:8.49 Seventh Semester (JUL-NOV 2020) offessional Ethics nskrit for Yoga mputational Tools: Algorithms, Data Structures and Program merical Analysis of Diff. Equations assical Physics ethods of Computational Physics 24:8.4	Humanit: Professio	nal nal nal ing nal ees ees nal nal nal	10 3 3 9 9 9 9 9 9 9	S S C A A:8.55 P B C S B A A A C C C C C C C	G G V V V V V V
38 39 40 41 42 43 44 45 46 47 48 49 50 Earn	BT1010 HS3420 ME3420 ME3482 ME3484 ME5110 ME6320 acd Credi HS3050 HS4580 ID6105 MA572C PH3500 PH5730	Life Chi Aut Me Me Inv Mid t:61 GP Pro Sar Con Num Cla Me t:45 GP	tomation in manufacturing chanical Engg. Lab II chanical Engg. Lab III crese Methods in Heat Transfer cro Manufacturing Technology PA:8.49 Seventh Semester (JUL-NOV 2020) Dessional Ethics nskrit for Yoga mputational Tools: Algorithms, Data Structures and Program merical Analysis of Diff. Equations assical Physics thods of Computational Physics PA:8.4 Eighth Semester (JAN-MAY 2021) gh Performance Computing Lab	Humanit: Professio Professio Engineer Professio Humanit: By Professio Professio Professio Professio Professio Professio	nal nal nal ing nal es nal nal nal nal	10 3 3 9 9 CGP. 0 9 9 9 9 CGP.	S S S C A A:8.55 P B C S B A A:8.53	G G G V V V V V V V
38 39 40 41 42 43 44 45 46 47 48 49 550 Earn	BT1010 HS3420 ME3302 ME3482 ME3484 ME5110 ME6320 ded Credi HS3050 HS4580 ID6105 MA572C PH3500 PH5730 ded Credi	Life Chi Au Me Me Inv Mict:61 GP Pro Sar Con Nu Cla Me Hig	tomation in manufacturing schanical Engg. Lab II refraid Engg. Lab III refraid Engg. Lab III rerse Methods in Heat Transfer cro Manufacturing Technology PA:8.49 Seventh Semester (JUL-NOV 2020) spessional Ethics makrit for Yoga mputational Tools: Algorithms, Data Structures and Program merical Analysis of Diff. Equations assical Physics thods of Computational Physics PA:8.4 Fighth Semester (JAN-MAY 2021) gh Performance Computing Lab gh Performance Computing for Engineering Applications	Humanit: Professio Professio Professio Engineer Professio Humanit: Professio Professio Professio Professio Professio Professio	nal	10 3 3 9 9 CGP. 0 9 9 9 9 CGP.	S S S C A A:8.55 P B C S B A A:8.53 A A A	G G V V V V V V V V
38 39 40 41 42 43 44 45 46 47 48 49 550 Earn 551 552	BT1010 HS3420 ME3302 ME33482 ME3484 ME5110 ME6320 ded Credi HS3050 HS4580 ID6105 MA572C PH3500 PH5730 ded Credi AM5035 AM508C AM563C	Lift China Autument China Autument China Autument China Mee Invutient GP Processing China	tomation in manufacturing cohanical Engg. Lab II chanical Engg. Lab III rerse Methods in Heat Transfer cro Manufacturing Technology PA:8.49 Seventh Semester (JUL-NOV 2020) offessional Ethics naskrit for Yoga mputational Tools: Algorithms, Data Structures and Program merical Analysis of Diff. Equations assical Physics ethods of Computational Physics PA:8.4 Eighth Semester (JAN-MAY 2021) gh Performance Computing Lab gh Performance Computing Lab undation of Computational Fluid Dynamics	Humanit Professio Professio Professio Professio Humanit Professio Professio Professio Professio Professio Professio Professio Professio Professio	nal	0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	S S S C A A A A A A A A A	G G V V V V V V V V
38 39 40 41 42 43 44 45 46 47 48 49 50 Earn 51 52 53 54	BT1010 HS3420 ME3302 ME3482 ME3484 ME5110 ME6320 ded Credi HS3050 HS4580 ID6105 MA572C PH3500 PH5730 ded Credi AM5035 AM5086 AM5801	Lift Chi Aut Meter	tomation in manufacturing chanical Engg. Lab II chanical Engg. Lab III cers Methods in Heat Transfer cro Manufacturing Technology PA:8.49 Seventh Semester (JUL-NOV 2020) offessional Ethics nskrit for Yoga mputational Tools: Algorithms, Data Structures and Program merical Analysis of Diff. Equations assical Physics ethods of Computational Physics PA:8.4 Eighth Semester (JAN-MAY 2021) gh Performance Computing Lab gh Performance Computing Lab undation of Computational Fluid Dynamics mputational Laboratory	Humanit Professio Professio Professio Humanit Professio	nal	10 3 3 9 9 9 9 CGP.	S S S C A A A S S S C A A S S C A S S C A A S S S C A A S S S C A A A S S S S S C A A A S S S S S S S	G G G V V V V V V V
38 339 40 41 42 43 44 45 46 47 48 49 50 Earn 51 55 53 54	BT1010 HS3420 ME3302 ME3482 ME3484 ME5110 ME6320 ded Credi HS3050 HS4580 ID6105 MA5722 PH3500 PH5730 ded Credi AM5038 AM5038 AM5038 AM5038 ID6040	Life Chi Aut Mee Chi M	tomation in manufacturing cchanical Engg. Lab II cchanical Engg. Lab III rerse Methods in Heat Transfer cro Manufacturing Technology PA:8.49 Seventh Semester (JUL-NOV 2020) pressional Ethics paskrit for Yoga properties of Diff. Equations pressional Ethics properties of Diff. Equations pressional Ethics properties of Diff. Equations properties of Computational Physics PA:8.4 Eighth Semester (JAN-MAY 2021) properties of Computing Lab properties of Computing C	Humanit: Professio Professio Engineer Professio Humanit: Humanit: Professio	nal	10 3 3 9 9 9 P CGP.	S S S C A A A A A A A S A A	G G V V V V V V V G G
38 339 440 441 442 43 444 45 446 447 48 49 50 Earn 51 52 53 54 55 56	BT1010 HS3420 ME3302 ME3302 ME33848 ME5110 ME6320 ed Credi HS3050 HS4580 ID6105 MA5720 PH3500 PH5730 ed Credi AM5086 AM5086 AM5680 AM5680 AM5680 ID6040 ME7840	Lift Chi Autum Met	tomation in manufacturing cehanical Engg. Lab II cerese Methods in Heat Transfer cro Manufacturing Technology PA:8.49 Seventh Semester (JUL-NOV 2020) Sessional Ethics saskrit for Yoga mputational Tools: Algorithms, Data Structures and Program merical Analysis of Diff. Equations sassical Physics thods of Computational Physics PA:8.4 Eighth Semester (JAN-MAY 2021) gh Performance Computing Lab gh Performance Computing Lab gh Performance Computing In Engineering Applications undation of Computational Fluid Dynamics mputational Laboratory roduction to Robotics gnal Processing of Mechanical Systems	Humanit Professio Professio Humanit Humanit Professio	nal	10 3 3 9 9 9 9 CGP.	S S S C C A A A A A A A A A A A C C C S S A A C C C C	G G V V V V V V V V
38 39 40 41 42 43 44 45 46 47 48 49 50 Earn 51 52 53 54 55 56 57	BT1010 HS3420 ME3302 ME3302 ME3484 ME5110 ME6320 ME5100 ME53050 HS4580 ID6105 MA5720 PH5730 MEC Credi AM5035 AM5086 AM5633 AM5086 ID6040 ME7840 PH3520	Lift Chi Aut Aut Mee Inv Mee Inv Min Sara Cor Nu Clal Clat GP Hig O Fot Cor	tomation in manufacturing schanical Engg. Lab II refraid Engg. Lab III refraid Engg. Lab III rerse Methods in Heat Transfer cro Manufacturing Technology PA:8.49 Seventh Semester (JUL-NOV 2020) spessional Ethics makrit for Yoga mputational Tools: Algorithms, Data Structures and Program merical Analysis of Diff. Equations assical Physics sthods of Computational Physics PA:8.4 Fighth Semester (JAN-MAY 2021) gh Performance Computing Lab gh Performance Computing For Engineering Applications undation of Computational Fluid Dynamics mputational Laboratory roduction to Robotics gnal Processing of Mechanical Systems antum Physics	Humanit: Professio Professio Engineer Professio Humanit: Humanit: Professio	nal	10 3 3 9 9	S S S C C A A:8.55 P B B C C S B B A A A:8.53 A A A A A A A A A A A A A A A A A A A	G G V V V V V V V V
38 39 40 41 42 43 44 45 46 47 48 49 50 Earn 51 52 53 54 55 56 57	BT1010 HS3420 ME3302 ME3302 ME33848 ME5110 ME6320 ed Credi HS3050 HS4580 ID6105 MA5720 PH3500 PH5730 ed Credi AM5086 AM5086 AM5680 AM5680 AM5680 ID6040 ME7840	Lift Chi Aut Aut Mee Inv Mee Inv Min Sara Cor Nu Clal Clat GP Hig O Fot Cor	tomation in manufacturing cchanical Engg. Lab II cchanical Engg. Lab III ccree Methods in Heat Transfer cro Manufacturing Technology PA:8.49 Seventh Semester (JUL-NOV 2020) offessional Ethics naskrif for Yoga mputational Tools: Algorithms, Data Structures and Program merical Analysis of Diff. Equations assical Physics thods of Computational Physics PA:8.4 Eighth Semester (JAN-MAY 2021) gh Performance Computing Lab gh Performance Computing Lab gh Performance Computing I Engineering Applications undation of Computational Fluid Dynamics mputational Laboratory roduction to Robotics gnal Processing of Mechanical Systems antum Physics PA:8.78	Humanit Professio Professio Humanit Humanit Professio	nal	10 3 3 9 9	S S S C C A A A A A A A A A A A C C C S S A A C C C C	G G V V V V V V V V
38 39 40 41 42 43 44 45 46 47 48 49 50 Earn 51 52 53 54 55 56 57	BT1010 HS3420 ME3302 ME3302 ME3484 ME5110 ME6320 ME5100 ME53050 HS4580 ID6105 MA5720 PH5730 MEC Credi AM5035 AM5086 AM5633 AM5086 ID6040 ME7840 PH3520	Lift Chi Aut Aut Mee Inv Mee Inv Min Sara Cor Nu Clal Clat GP Hig Sig Qu Qu	tomation in manufacturing schanical Engg. Lab II refraid Engg. Lab III refraid Engg. Lab III rerse Methods in Heat Transfer cro Manufacturing Technology PA:8.49 Seventh Semester (JUL-NOV 2020) spessional Ethics makrit for Yoga mputational Tools: Algorithms, Data Structures and Program merical Analysis of Diff. Equations assical Physics sthods of Computational Physics PA:8.4 Fighth Semester (JAN-MAY 2021) gh Performance Computing Lab gh Performance Computing For Engineering Applications undation of Computational Fluid Dynamics mputational Laboratory roduction to Robotics gnal Processing of Mechanical Systems antum Physics	Humanit Professio Professio Humanit Humanit Professio	nal	10 3 3 9 9	S S S C C A A:8.55 P B B C C S B B A A A:8.53 A A A A A A A A A A A A A A A A A A A	G G V V V V V V V V
38 39 40 41 42 43 44 44 45 46 47 48 49 50 Earn 51 52 53 54 55 56 57 Earn	BT1010 HS3420 ME3302 ME3302 ME3484 ME5110 ME6320 ME5100 ME53050 HS4580 ID6105 MA5720 PH5730 MEC Credi AM5035 AM5086 AM5633 AM5086 ID6040 ME7840 PH3520	Lift Chi	tomation in manufacturing cchanical Engg. Lab II cchanical Engg. Lab III ccree Methods in Heat Transfer cro Manufacturing Technology PA:8.49 Seventh Semester (JUL-NOV 2020) offessional Ethics naskrif for Yoga mputational Tools: Algorithms, Data Structures and Program merical Analysis of Diff. Equations assical Physics thods of Computational Physics PA:8.4 Eighth Semester (JAN-MAY 2021) gh Performance Computing Lab gh Performance Computing Lab gh Performance Computing I Engineering Applications undation of Computational Fluid Dynamics mputational Laboratory roduction to Robotics gnal Processing of Mechanical Systems antum Physics PA:8.78	Humanit Professio Professio Humanit Humanit Professio	nal	10 3 3 9 9	S S S C C A A:8.55 P B B C C S B B A A A:8.53 A A A A A A A A A A A A A A A A A A A	G G V V V V V V V G G
38 39 40 41 42 43 44 45 46 47 48 49 50 Earn 51 52 53 54 55 56 57 Earn	BT1010 HS3420 ME3302 ME33482 ME3484 ME5110 ME6320 ded Credi HS3050 HS4580 ID6105 MA572C PH3500 PH5730 ded Credi AM5035 AM508C AM563C AM563C AM5640 PH3520 DEFERMANCE AM5040 ME7840 PH3520 DEFERMANCE AM5040 ME7840 PH3520 DEFERMANCE AM5040 ME7840 PH3520 DEFERMANCE AM5040 PH3540 P	Lift Chi Chi Auu Me Me Inv Inv Inv Iti61 GP Proco Sar Sar Cor Cor Hig Hig Hig Cor Intr Intr Sig Qu Rt:58 GP	tomation in manufacturing techanical Engg. Lab II ters Methods in Heat Transfer cro Manufacturing Technology PA: 8.49 Seventh Semester (JUL-NOV 2020) professional Ethics nskrit for Yoga Imputational Tools: Algorithms, Data Structures and Program merical Analysis of Diff. Equations assical Physics pethods of Computational Physics PA: 8.4 Eighth Semester (JAN-MAY 2021) gh Performance Computing Lab gh Performance Computing Lab and Processing of Mechanical Systems antum Physics PA: 8.78 Ninth Semester (JUL-NOV 2021)	Humanit Professio Professio Professio Humanit Professio	nal	5 9 9 9 CGP.	S S S C C A A:8.55 P B B C C S B B A A A:8.53 A A A A A A A A A A A A A A A A A A A	G G V V V V V V V G G
38 39 40 41 42 43 44 45 46 47 48 49 50 Earn 51 55 55 55 55 55 55 55 55 55	BT1010 HS3420 ME3302 ME3302 ME33848 ME5110 ME6320 ed Credi HS3050 HS4580 ID6105 MA572C PH3500 PH5730 ed Credi AM5035 AM508C AM563C AM563C AM563C ID6040 ME7840 PH3520 ed Credi	Lift Chi Aut C	tomation in manufacturing schanical Engg. Lab II schanical Engg. Lab III schan	Humanit: Professio Professio Professio Humanit:	nal	10	S S S C C A A:8.55 P B B C C S B B A A A:8.53 A A A A A A A A A A A A A A A A A A A	G G V V V V V V V G G
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