S.No	Roll No	Name	Course No	Course Name	Instructore
1	1510162	Sarai Kumar Chandra	EC422b	Application of Signal and image processing	VB
1	1310162	Saroj Kumar Chandra	EC611	Image Processing	PK
2	1510202	Avinash Khanna	ME631	Manufacturing Science	CD
2	1310303	Aviilasii Kilaliila	MT503	Sensors and Actuators	MZA
3	1510308	Ruban R	ME631	Manufacturing Science	CD
4	1510319	Gaurav Paliwal	ME631	Manufacturing Science	CD
5	1510325	Raju Lal Deshmukh	HS501	Professional Communication Skills	MA
			DS558	Visual Ergonomics	PM
6	1510401	Aditi Chansoria	DS571	Interactive Design	SP
			DS582	Sustainable Design	VF
			DS566	Applied Ergonomics	PM
7	1510402	Anoop Kumar Singh	DS571	Interactive Design	SP
			EC422b Application of Signal and image processing EC611 Image Processing ME631 Manufacturing Science MT503 Sensors and Actuators ME631 Manufacturing Science ME631 Manufacturing ME631 Manufacturing ME631 Manufacturing ME631 Man	VF	
			DS557	Videography and Animation	VF
0	1510402	A month with:	DS558	Visual Ergonomics	PM
8	1510403	Anukriti	DS571	Interactive Design	SP
			DS582	Sustainable Design	VF
			DS557	Videography and Animation	VF
0	1510404	04 Arjun Hembram	DS558	Visual Ergonomics	PM
9	1510404		DS571	Interactive Design	SP
			HS501	Professional Communication Skills	MA
			DS566	Applied Ergonomics	PM
10	1510405	Arunkumar Maurya	DS571		SP
9 1510404 Arjun Hembram DS582 Sustainable Design DS557 Videography and Animation DS558 Visual Ergonomics DS571 Interactive Design HS501 Professional Communication DS566 Applied Ergonomics DS571 Interactive Design DS566 Applied Ergonomics DS571 Interactive Design DS582 Sustainable Design DS582 Applied Ergonomics DS586 Applied Ergonomics	Sustainable Design	VF			
			DS566	Applied Ergonomics	PM
11	1510406	Ashish Rajvilas Kulkarni	DS571	Interactive Design	SP
		•	DS582	Sustainable Design	VF
			DS534	Culture and Design	SC*+PM
4.3	1510405	Discould the second	DS557	Videography and Animation	VF
12	1510407	Bhanu Kiran Dakkumalla (Audit)			PM
					SP
					VF
4.0	1510400		DS566	Applied Ergonomics	PM
13	1510408	Devendra Singh (Audit)	DS571	Interactive Design	SP
			DS582	Sustainable Design	VF

			DS534	Culture and Design	SC*+PM
				- I	
14	1510411	Himani Singh	DS557	Videography and Animation	VF
			DS558	Visual Ergonomics	PM
			DS571	Interactive Design	SP
	1510410		DS566	Applied Ergonomics	PM
15	1510412	Jay Umeshkumar Modi	DS571	Interactive Design	SP
			DS582	Sustainable Design	VF
			DS557	Videography and Animation	VF
16	1510413	Joyal K S	DS558	Visual Ergonomics	PM
			DS571	Interactive Design	SP
			DS582	Sustainable Design	VF
			DS557	Videography and Animation	VF
17	1510414	Kanti Kumar Upadhyay	DS558	Visual Ergonomics	PM
			DS571	Interactive Design	SP
			DS566	Applied Ergonomics	PM
18	1510415	Pankaj Rawat	DS571	Interactive Design	SP
			DS582	Sustainable Design	VF
			DS566	Applied Ergonomics	PM
19	1510416	Patil Krunal Kishor	DS571	Interactive Design	SP
			DS582	Sustainable Design	VF
			DS534	Culture and Design	SC*+PM
20	1510417	Rohan Uday Dixit (Audit)	DS557	Videography and Animation	VF
20	1310417	Kollali Oday Dixit (Addit)	DS558	Visual Ergonomics	PM
			DS571	Interactive Design	SP
			DS566	Applied Ergonomics	PM
21	1510410	Charat hoati Kuli	DS571	Interactive Design	SP
21	1310418	Sharat Jyoti Kuli	DS582	Sustainable Design	VF
			HS501	Professional Communication Skills	MA
			DS566	Applied Ergonomics	PM
22	1510419	Vinod N	DS571	Interactive Design	SP
			DS582	Sustainable Design	VF
			DS558	Visual Ergonomics	PM
23	1510420	Vipin Toshniwal	DS571	Interactive Design	SP
			DS582	Sustainable Design	VF
24	1510513	Sunil Kumar Singh	HS501	Professional Communication Skills	MA
			CS531	Mathematics for Computer Science	AO
	1520161	Avaneesh Singh	CS532	Advanced Algorithms	SKM
25	1320101				

			CS531	Mathematics for Computer Science	AO
26	1520162	Bhoopendrs Kumar Ahirwal	CS532	Advanced Algorithms	SKM
20	1320102	bhoopenars kamar / mi war	HS501	Professional Communication Skills	MA
			CS531	Mathematics for Computer Science	AO
27	1520163	Punit Kumar	CS532	Advanced Algorithms	SKM
27	1320103	r unic Kumai	HS501	Professional Communication Skills	MA
28	1520261	Deepak Soni	HS501	Professional Communication Skills	MA
29		Mohd Aslam	HS501	Professional Communication Skills	MA
23	1320202	World Asiam	EC422b	Application of Signal and image processing	VB
30	1520264	Rishika Trivedi	EC4225 EC521	Special Topic in Power and Control	PKP+SKJ
31	1520265	Sachin Taran	HS501	Professional Communication Skills	MA
21	1320203	Sacilli Taran	EC422b		VB
32	1520266	Santosh Kumar A		Application of Signal and image processing	
22	1520267	Shiyandra Vaday	HS501	Professional Communication Skills	MA
33	1320207	Shivendra Yadav	HS501	Professional Communication Skills	MA
2.4	1520261	A Chalast	HS501	Professional Communication Skills	MA
34	1520361	Aman Chetani	ME601	Computer Aided Geometric Design	PT
	1500060		ME616	Advanced Solid Mechanics	VKG
35	1520362	Gaurav K Sharma (Audit)		Computer Aided Design,	PT
36	1520363	Jay Govind Verma	HS501	Professional Communication Skills	MA
		,	ME525	Mechanical Vibrations and condition monitoring	PKK
			HS501	Professional Communication Skills	MA
37	1520364	Neetesh Singh Raghuvanshi	ME307b	Computational Fluid Dynamics	GD
			ME640	Analytical Methods in Engineering	SM
38	1520365	Pavan kumar (Audit)	ME601	Computer Aided Geometric Design	PT
			HS501	Professional Communication Skills	MA
39	1520366	Sangharatna Munneshwar Ramteke	ME640	Analytical Methods in Engineering	SM
			MT503	Sensors and Actuators	MZA
			HS501	Professional Communication Skills	MA
40	1520367	Satya Narayan Patel	ME525	Mechanical Vibrations and condition monitoring	PKK
			ME640	Analytical Methods in Engineering	SM
11	1520269	Toikaran Naralia	HS501	Professional Communication Skills	MA
41	1320308	Tejkaran Narolia	ME616	Advanced Solid Mechanics	VKG
42	1520661	Ashish Kumar Shukla	NS531	Quantum Mechanics	NRJ
42	1320001	ASHISH KUMAT SHUKIA	NS532	Condesed matter Physics	AKK
			HS501	Professional Communication Skills	MA
43	1520662	Rachana Yogi	NS531	Quantum Mechanics	NRJ
			NS532	Condesed matter Physics	AKK

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			DS531	Elements and Principles of Design	SC
			DS532	Ergonimics for Industrial Design	SP
			DS533	Arts & Aesthetics in Design	SC
44	1610401	Abhilasha Jaiswal	DS541	Product Design-I (Compulsory)	PT
			DS559	Visual Design-I (Compulsory)	VF(D. Udaya)
			HS501	Professional Communication Skills	MA
			DS576	Design Workshop-I	PT
			DS531	Elements and Principles of Design	SC
			DS532	Ergonimics for Industrial Design	SP
			DS533	Arts & Aesthetics in Design	SC
45	1610402	Agnivesh Sharma	DS541	Product Design-I (Compulsory)	PT
			DS559	Visual Design-I (Compulsory)	VF(D. Udaya)
			HS501	Professional Communication Skills	MA
			DS576	Design Workshop-I	PT
			DS531	Elements and Principles of Design	SC
			DS532	Ergonimics for Industrial Design	SP
			DS533	Arts & Aesthetics in Design	SC
46	1610403	Akhil Vasist	DS541	Product Design-I (Compulsory)	PT
			DS559	Visual Design-I (Compulsory)	VF(D. Udaya)
			HS501	Professional Communication Skills	MA
			DS576	Design Workshop-I	PT
			DS531	Elements and Principles of Design	SC
			DS532	Ergonimics for Industrial Design	SP
			DS533	Arts & Aesthetics in Design	SC
47	1610404	Akshay Kewalram Khobragade	DS541	Product Design-I (Compulsory)	PT
			DS559	Visual Design-I (Compulsory)	VF(D. Udaya)
			HS501	Professional Communication Skills	MA
			DS576	Design Workshop-I	PT
			DS531	Elements and Principles of Design	SC
			DS532	Ergonimics for Industrial Design	SP
			DS533	Arts & Aesthetics in Design	SC
48	1610405	Akshay Vinod Manke	DS541	Product Design-I (Compulsory)	PT
		·	DS559	Visual Design-I (Compulsory)	VF(D. Udaya)
			HS501	Professional Communication Skills	MA
			DS576	Design Workshop-I	PT

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			DS531	Elements and Principles of Design	SC
			DS532	Ergonimics for Industrial Design	SP
			DS533	Arts & Aesthetics in Design	SC
49	1610406	Alok Kumar	DS541	Product Design-I (Compulsory)	PT
			DS559	Visual Design-I (Compulsory)	VF(D. Udaya)
			HS501	Professional Communication Skills	MA
			DS576	Design Workshop-I	PT
			DS531	Elements and Principles of Design	SC
			DS532	Ergonimics for Industrial Design	SP
			DS533	Arts & Aesthetics in Design	SC
50	1610407	Anil Kumar Yadav	DS541	Product Design-I (Compulsory)	PT
			DS559	Visual Design-I (Compulsory)	VF(D. Udaya)
			HS501	Professional Communication Skills	MA
			DS576	Design Workshop-I	PT
			DS531	Elements and Principles of Design	SC
			DS532	Ergonimics for Industrial Design	SP
			DS533	Arts & Aesthetics in Design	SC
51	1610409	Ayush Tomar	DS541	Product Design-I (Compulsory)	PT
			DS559	Visual Design-I (Compulsory)	VF(D. Udaya)
51			HS501	Professional Communication Skills	MA
			DS576	Design Workshop-I	PT
			DS531	Elements and Principles of Design	SC
			DS532	Ergonimics for Industrial Design	SP
			DS533	Arts & Aesthetics in Design	SC
52	1610410	Dabbada Siva Prasad	DS541	Product Design-I (Compulsory)	PT
			DS559	Visual Design-I (Compulsory)	VF(D. Udaya)
			HS501	Professional Communication Skills	MA
			DS576	Design Workshop-I	PT
			DS531	Elements and Principles of Design	SC
			DS532	Ergonimics for Industrial Design	SP
			DS533	Arts & Aesthetics in Design	SC
53	1610411	Dawn Varghese	DS541	Product Design-I (Compulsory)	PT
			DS559	Visual Design-I (Compulsory)	VF(D. Udaya)
			HS501	Professional Communication Skills	MA
			DS576	Design Workshop-I	PT
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			DS531	Elements and Principles of Design	SC
			DS532	Ergonimics for Industrial Design	SP
			DS533	Arts & Aesthetics in Design	SC
54	1610412	Gaurav Patel	DS541	Product Design-I (Compulsory)	PT
			DS559	Visual Design-I (Compulsory)	VF(D. Udaya)
			HS501	Professional Communication Skills	MA
			DS576	Design Workshop-I	PT
			DS531	Elements and Principles of Design	SC
			DS532	Ergonimics for Industrial Design	SP
			DS533	Arts & Aesthetics in Design	SC
55	1610413	Jetti Rahul	DS541	Product Design-I (Compulsory)	PT
			DS559	Visual Design-I (Compulsory)	VF(D. Udaya)
			HS501	Professional Communication Skills	MA
			DS576	Design Workshop-I	PT
			DS531	Elements and Principles of Design	SC
			DS532	Ergonimics for Industrial Design	SP
			DS533	Arts & Aesthetics in Design	SC
56	1610414	Leeladhar Ganvir	DS541	Product Design-I (Compulsory)	PT
			DS559	Visual Design-I (Compulsory)	VF(D. Udaya)
			HS501	Professional Communication Skills	MA
			DS576	Design Workshop-I	PT
			DS531	Elements and Principles of Design	SC
			DS532	Ergonimics for Industrial Design	SP
			DS533	Arts & Aesthetics in Design	SC
57	1610415	Makka Monica	DS541	Product Design-I (Compulsory)	PT
			DS559	Visual Design-I (Compulsory)	VF(D. Udaya)
			HS501	Professional Communication Skills	MA
			DS576	Design Workshop-I	PT
			DS531	Elements and Principles of Design	SC
			DS532	Ergonimics for Industrial Design	SP
			DS533	Arts & Aesthetics in Design	SC
58	1610416	Mohit Soni	DS541	Product Design-I (Compulsory)	PT
			DS559	Visual Design-I (Compulsory)	VF(D. Udaya)
			HS501	Professional Communication Skills	MA
			DS576	Design Workshop-I	PT
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			DS531	Elements and Principles of Design	SC
			DS532	Ergonimics for Industrial Design	SP
			DS533	Arts & Aesthetics in Design	SC
59	1610418	Nirmal Kumar	DS541	Product Design-I (Compulsory)	PT
			DS559	Visual Design-I (Compulsory)	VF(D. Udaya)
			HS501	Professional Communication Skills	MA
			DS576	Design Workshop-I	PT
			DS531	Elements and Principles of Design	SC
			DS532	Ergonimics for Industrial Design	SP
			DS533	Arts & Aesthetics in Design	SC
60	1610419	Nishant Kumar	DS541	Product Design-I (Compulsory)	PT
			DS559	Visual Design-I (Compulsory)	VF(D. Udaya)
			HS501	Professional Communication Skills	MA
			DS576	Design Workshop-I	PT
		0 Pratibha Sahu	DS531	Elements and Principles of Design	SC
	1610420		DS532	Ergonimics for Industrial Design	SP
			DS533	Arts & Aesthetics in Design	SC
61			DS541	Product Design-I (Compulsory)	PT
			DS559	Visual Design-I (Compulsory)	VF(D. Udaya)
61			HS501	Professional Communication Skills	MA
			DS576	Design Workshop-I	PT
			DS531	Elements and Principles of Design	SC
			DS532	Ergonimics for Industrial Design	SP
			DS533	Arts & Aesthetics in Design	SC
62	1610421	Pratik Mukesh	DS541	Product Design-I (Compulsory)	PT
			DS559	Visual Design-I (Compulsory)	VF(D. Udaya)
			HS501	Professional Communication Skills	MA
			DS576	Design Workshop-I	PT
			DS531	Elements and Principles of Design	SC
			DS532	Ergonimics for Industrial Design	SP
			DS533	Arts & Aesthetics in Design	SC
63	1610422	Rohit Kumar	DS541	Product Design-I (Compulsory)	PT
			DS559	Visual Design-I (Compulsory)	VF(D. Udaya)
			HS501	Professional Communication Skills	MA
			DS576	Design Workshop-I	PT
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			S531	Elements and Principles of Design	SC
			S532	Ergonimics for Industrial Design	SP
				Arts & Aesthetics in Design	SC
64	1610423   Sado			Product Design-I (Compulsory)	PT
			S559	Visual Design-I (Compulsory)	VF(D. Udaya)
				Professional Communication Skills	MA
			S576	Design Workshop-I	PT
			S531	Elements and Principles of Design	SC
		DS	S532	Ergonimics for Industrial Design	SP
			S533	Arts & Aesthetics in Design	SC
65	1610424 Shal	labh Singh DS	S541	Product Design-I (Compulsory)	PT
		DS	S559	Visual Design-I (Compulsory)	VF(D. Udaya)
		HS	S501	Professional Communication Skills	MA
		DS	S576	Design Workshop-I	PT
		DS	S531	Elements and Principles of Design	SC
		DS	S532	Ergonimics for Industrial Design	SP
		DS	S533	Arts & Aesthetics in Design	SC
66	1610425 Shra	adha Singh DS	S541	Product Design-I (Compulsory)	PT
			S559	Visual Design-I (Compulsory)	VF(D. Udaya)
		HS	S501	Professional Communication Skills	MA
			S576	Design Workshop-I	PT
			S531	Elements and Principles of Design	SC
		DS	S532	Ergonimics for Industrial Design	SP
		DS	S533	Arts & Aesthetics in Design	SC
67	1610426 Shub	bham Bharti DS	S541	Product Design-I (Compulsory)	PT
		DS	S559	Visual Design-I (Compulsory)	VF(D. Udaya)
		HS	S501	Professional Communication Skills	MA
		DS	S576	Design Workshop-I	PT
		DS	S531	Elements and Principles of Design	SC
		DS	S533	Ergonimics for Industrial Design	SP
		DS	S533	Arts & Aesthetics in Design	SC
68	1610427 Sach	hin DS	S541	Product Design-I (Compulsory)	PT
		DS	S559	Visual Design-I (Compulsory)	VF(D. Udaya)
		HS	S501	Professional Communication Skills	MA
		DS	S576	Design Workshop-I	PT
			5531	Mathematics for Computer Science	AO
				Advanced Algorithms	SKM
69	1611001 AMI			Cryptography and Network Security	SKM
				Mobile and Wireless Networks	VKJ
				Professional Communication Skills	MA

		T	CS531	Mathematics for Computer Science	AO
			CS531	Advanced Algorithms	SKM
70	1611002	ASHISH KUMAR ORAON	CS607	Cryptography and Network Security	SKM
'	1011002	ASHISH KOWAK OKAON	CS608	Mobile and Wireless Networks	VKJ
			HS501	Professional Communication Skills	MA
			CS531	Mathematics for Computer Science	AO
			CS531	Advanced Algorithms	SKM
71	1611003	AVESH KUMAR UPRAWAL	CS607	Cryptography and Network Security	SKM
'1	1011003	AVESH KUWAK OPKAWAL	CS608	Mobile and Wireless Networks	VKJ
			HS501	Professional Communication Skills	MA
			CS531		AO
			CS531 CS532	Mathematics for Computer Science	
72	1611004	DED AND AND DOVICE ON CHOMPHIED		Advanced Algorithms	SKM
72	1011004	DEBANJAN ROY CHOWDHURY	CS607	Cryptography and Network Security	SKM
			CS608	Mobile and Wireless Networks	VKJ
			HS501	Professional Communication Skills	MA
			CS531	Mathematics for Computer Science	AO
	1611005	DUADA SUADA A	CS532	Advanced Algorithms	SKM
73	1611005	DHARMENDRA SHARMA	CS608	Mobile and Wireless Networks	VKJ
			EC611	Image Processing	PK
			HS501	Professional Communication Skills	MA
			CS531	Mathematics for Computer Science	AO
			CS532	Advanced Algorithms	SKM
74	1611006	JAYKISHAN APURVA	CS607	Cryptography and Network Security	SKM
			CS608	Mobile and Wireless Networks	VKJ
			HS501	Professional Communication Skills	MA
			CS531	Mathematics for Computer Science	AO
			CS532	Advanced Algorithms	SKM
75	1611007	LALIT KUMAR	CS607	Cryptography and Network Security	SKM
			CS608	Mobile and Wireless Networks	VKJ
			HS501	Professional Communication Skills	MA
			CS531	Mathematics for Computer Science	AO
			CS532	Advanced Algorithms	SKM
76	1611008	LOKHANDE VAIBHAV SHESHARAOJI	CS607	Cryptography and Network Security	SKM
			CS608	Mobile and Wireless Networks	VKJ
			HS501	Professional Communication Skills	MA
			CS531	Mathematics for Computer Science	AO
			CS532	Advanced Algorithms	SKM
77	1611010	PIMPLE SEEMA GANESHAPPA	CS608	Mobile and Wireless Networks	VKJ
			EC611	Image Processing	PK
			HS501	Professional Communication Skills	MA

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			CS531	Mathematics for Computer Science	AO
	1611010		CS532	Advanced Algorithms	SKM
78	1611012	PRATIBHA SHARMA	CS608	Mobile and Wireless Networks	VKJ
			EC611	Image Processing	PK
			HS501	Professional Communication Skills	MA
			CS531	Mathematics for Computer Science	AO
			CS532	Advanced Algorithms	SKM
79	1611014	SHRUTI KAJWADKAR	CS608	Mobile and Wireless Networks	VKJ
			EC611	Image Processing	PK
			HS501	Professional Communication Skills	MA
			CS531	Mathematics for Computer Science	AO
			CS532	Advanced Algorithms	SKM
80	1611015	SONU SOMKUWAR	CS607	Cryptography and Network Security	SKM
			CS608	Mobile and Wireless Networks	VKJ
			HS501	Professional Communication Skills	MA
			CS531	Mathematics for Computer Science	AO
			CS532	Advanced Algorithms	SKM
81	1611016	TEJBAHADUR	CS607	Cryptography and Network Security	SKM
			CS608	Mobile and Wireless Networks	VKJ
			HS501	Professional Communication Skills	MA
			CS531	Mathematics for Computer Science	AO
			CS532	Advanced Algorithms	SKM
82	1611017	VIJAYA SINGH	CS608	Mobile and Wireless Networks	VKJ
			EC611	Image Processing	PK
			HS501	Professional Communication Skills	MA
			CS531	Mathematics for Computer Science	AO
83	1611701	KALARE KAILASH WAMANRAO	CS532	Advanced Algorithms	SKM
			HS501	Professional Communication Skills	MA
			CS531	Mathematics for Computer Science	AO
0.1	1611505		CS532	Advanced Algorithms	SKM
84	1611702	Raghavendra Mishra	CS608	Mobile and Wireless Networks	VKJ
			HS501	Professional Communication Skills	MA
			CS308	Software Engineering	AG
	161400:		CS531	Mathematics for Computer Science	AO
85	1611801	Ramesh Chandra Belwal	CS532	Advanced Algorithms	SKM
			HS501	Professional Communication Skills	MA

	1		T		
			EC533		DKV
				_	BM
86	1612101	AJAY KUMAR PANDEY			MSP
	1012101	76/11 101/11/11/02	EC651	·	MDB
			HS501	Professional Communication Skills	MA
			EC638L	High frequency circuit design Lab	MSP
			EC533	Computational Electromagnetics	DKV
			EC543	Advance Electromagnetic	BM
87	1612102	ARUN PANT	EC638	RF and Microwave Circuit Design	MSP
07	1012102	ANON FAINT	EC651	Advanced Communication System	MDB
			HS501	Professional Communication Skills	MA
			EC638L	L High frequency circuit design Lab  Computational Electromagnetics Advance Electromagnetic RF and Microwave Circuit Design Advanced Communication System Professional Communication Skills L High frequency circuit design Lab  Computational Electromagnetics Advance Electromagnetic RF and Microwave Circuit Design Advanced Communication System Professional Communication Skills L High frequency circuit design Lab  Computational Electromagnetics Advance Electromagnetic RF and Microwave Circuit Design Advanced Communication System Professional Communication System Professional Communication System Professional Electromagnetics Advance Electromagnetic RF and Microwave Circuit design Lab  Computational Electromagnetics Advance Electromagnetic RF and Microwave Circuit Design Advanced Communication System Professional Communication Skills L High frequency circuit design Lab  Computational Electromagnetics Advance Electromagnetic RF and Microwave Circuit Design Advance Communication System Professional Communication System	MSP
			EC533	Computational Electromagnetics	DKV
	1612103	C SINDHURA	EC543	Advance Electromagnetic	BM
88			EC638	RF and Microwave Circuit Design	MSP
00			EC651	Advanced Communication System	MDB
			HS501	Professional Communication Skills	MA
			EC638L	High frequency circuit design Lab	MSP
			EC533	Computational Electromagnetics	DKV
			EC543	Advance Electromagnetic	BM
00	1612104	JOLLY HANNA KINDO	EC638	RF and Microwave Circuit Design	MSP
89	1012104	JOLLY HANNA KINDO	EC651	Advanced Communication System	MDB
			HS501	Professional Communication Skills	MA
			EC638L	Advance Electromagnetic RF and Microwave Circuit Design Advanced Communication System Professional Communication Skills High frequency circuit design Lab Computational Electromagnetics Advance Electromagnetic RF and Microwave Circuit Design Advanced Communication System Professional Communication Skills High frequency circuit design Lab Computational Electromagnetics Advance Electromagnetic RF and Microwave Circuit Design Advanced Communication System Professional Communication Skills High frequency circuit design Lab Computational Electromagnetics Advance Electromagnetic RF and Microwave Circuit Design Advanced Communication Skills High frequency circuit design Lab Computational Electromagnetics Advance Electromagnetic RF and Microwave Circuit Design Advanced Communication Skills High frequency circuit design Lab Computational Electromagnetics Advance Electromagnetics RF and Microwave Circuit Design Advanced Communication Skills High frequency circuit design Lab Computational Electromagnetics Advance Electromagnetics RF and Microwave Circuit Design Advanced Communication Skills RF and Microwave Circuit Design Advance Electromagnetics	MSP
			EC533	Computational Electromagnetics	DKV
			EC543	Advance Electromagnetic	BM
	1612105	ALA CINIFALI CLUZUNAA D	PANDEY  EC633 RF and Microwave Circuit Design EC651 Advanced Communication Skills EC638 RF and Microwave Circuit Design EC651 Advanced Communication Skills EC638 RF and Microwave Circuit Design EC651 Advanced Communication Skills EC638 RF and Microwave Circuit Design EC638 RF and Microwave Circuit Design EC638 RF and Microwave Circuit Design EC639 RF and Microwave Circuit Design EC641 Advance Electromagnetic EC638 RF and Microwave Circuit Design EC651 Advanced Communication Skills EC638 RF and Microwave Circuit Design EC641 Advanced Electromagnetics EC642 Advance Electromagnetic EC643 RF and Microwave Circuit Design EC651 Advanced Communication System HS501 Professional Communication Skills EC638 RF and Microwave Circuit Design EC639 Computational Electromagnetic EC630 RF and Microwave Circuit Design Advanced Communication System Professional Communication Skills EC638 RF and Microwave Circuit Design Advance Electromagnetic EC638 RF and Microwave Circuit Design EC651 Advanced Communication Skills EC638 RF and Microwave Circuit Design Advance Electromagnetic EC638 RF and Microwave Circuit Design Professional Communication Skills EC638 RF and Microwave Circuit Design Advanced Communication Skills EC638 RF and Microwave Circuit Design Professional Communication Skills EC651 Advanced Communication Skills	MSP	
90	1612105	NAGINENI SUKUMAR	EC651	Advanced Communication System	MDB
			HS501	Professional Communication Skills	MA
			EC638L	High frequency circuit design Lab	MSP
			EC533		DKV
			EC543		BM
04	1612106	DDACHANT KUNAAD IIIA	EC638	RF and Microwave Circuit Design	MSP
91	1612106	PRASHANT KUMAR JHA	EC651	Advanced Communication System	MDB
			HS501	Professional Communication Skills	MA
			EC638L	High frequency circuit design Lab	MSP

			FCF33	Communicational Electromagnetics	DIV
			EC533		DKV
	1610105		EC543	_	BM
92	1612107	PUTTA MASTHANAIAH	EC638		MSP
			HS501		MA
			EC638L	rofessional Communication Skills gh frequency circuit design Lab computational Electromagnetics dvance Electromagnetic F and Microwave Circuit Design dvanced Communication System rofessional Communication Skills gh frequency circuit design Lab coplication of Signal and image processing over Electronics and Drives rofessional Communication Skills LC and Micro-Controllers rofessional Topic in Power and Control over Electronics and Drives rofessional Communication Skills LC and Micro-Controllers rofessional Communication Skills rofessional Formunication Skills rofessional Topic in Power and Control	MSP
			EC533	· ·	DKV
			EC543	-	BM
93	1612108	SHABYA GUPTA	EC638	_	MSP
33	1012100		EC651	Advanced Communication System	MDB
			HS501	Professional Communication Skills	MA
			EC638L	High frequency circuit design Lab	MSP
			EC533	Computational Electromagnetics	DKV
			EC543	Advance Electromagnetic	BM
94	1612111	VIRENDRA PATEL	EC638	RF and Microwave Circuit Design	MSP
54	1012111	VINENDRA PATEL	EC651	Advanced Communication System	MDB
			HS501	Professional Communication Skills	MA
			EC638L	High frequency circuit design Lab	MSP
			EC422b	Application of Signal and image processing	VB
	1612201	1 ABHISHEK CHAUHAN	EC521	Special Topic in Power and Control	PKP+SKJ
95			EC522	Power Electronics and Drives	SKJ
			HS501	Professional Communication Skills	MA
			MT612	PLC and Micro-Controllers	VKG+TS
			EC422b	Application of Signal and image processing	VB
			EC521	Special Topic in Power and Control	PKP+SKJ
96	1612202	ABHISHEK SHARMA	EC522	Power Electronics and Drives	SKJ
			HS501	Professional Communication Skills	MA
			MT612	and Microwave Circuit Design essional Communication Skills afrequency circuit design Lab apputational Electromagnetics ance Electromagnetic and Microwave Circuit Design anced Communication System essional Communication Skills afrequency circuit design Lab apputational Electromagnetics ance Electromagnetic and Microwave Circuit Design anced Electromagnetics ance Electromagnetic and Microwave Circuit Design anced Communication System essional Communication Skills afrequency circuit design Lab and Electromics and Dives essional Communication Skills and Topic in Power and Control er Electronics and Drives essional Communication Skills and Micro-Controllers	VKG+TS
			EC422b	Application of Signal and image processing	VB
			EC521	Special Topic in Power and Control	PKP+SKJ
97	1612204	ANKITA BENJAMIN	EC522	Power Electronics and Drives	SKJ
			HS501	Professional Communication Skills	MA
			MT612	PLC and Micro-Controllers	VKG+TS
			EC422b	Application of Signal and image processing	VB
			EC521	Special Topic in Power and Control	PKP+SKJ
98	1612205	BIPIN SINGH	EC522	Power Electronics and Drives	SKJ
			HS501	Professional Communication Skills	MA
			MT612	PLC and Micro-Controllers	VKG+TS

			EC422b	Application of Signal and image processing	VB
			EC521	Special Topic in Power and Control	PKP+SKJ
99	1612207	KELAM SUDHEER KUMAR	EC522	Power Electronics and Drives	SKJ
			HS501	Professional Communication Skills	MA
			MT612	PLC and Micro-Controllers	VKG+TS
			EC422b	Application of Signal and image processing	VB
			EC521	Special Topic in Power and Control	PKP+SKJ
100	1612208	ROSHAN BHARTI	EC522	Power Electronics and Drives	SKJ
			HS501	Professional Communication Skills	MA
			MT612	PLC and Micro-Controllers	VKG+TS
			EC422b	Application of Signal and image processing	VB
			EC521	Special Topic in Power and Control	PKP+SKJ
101	1612209	SHASHANK PATHAK	EC522	Power Electronics and Drives	SKJ
			HS501	Professional Communication Skills	MA
			MT612	PLC and Micro-Controllers	VKG+TS
			EC422b	Application of Signal and image processing	VB
		VIJAY RATHORE	EC521	Special Topic in Power and Control	PKP+SKJ
102	1612210		EC522	Power Electronics and Drives	SKJ
			HS501	Professional Communication Skills	MA
			MT612	PLC and Micro-Controllers	VKG+TS
		VINAY KUMAR SINGH	EC422b	Application of Signal and image processing	VB
			EC521	Special Topic in Power and Control	PKP+SKJ
103	1612211		EC522	Power Electronics and Drives	SKJ
			HS501	Professional Communication Skills	MA
			MT612	PLC and Micro-Controllers	VKG+TS
			EC451	Physics of semiconductor Devices	PNK
			EC544	Digital VLSI Design	DS
101	1612201	ALENALENI A LENATUD	EC545	Device Fabrication Technology	NK
104	1612301	ALEMIENLA LEMTUR	HS501	Professional Communication Skills	MA
			MT612	PLC and Micro-Controllers	VKG+TS
			EC546L	TCAD Tools for Process and Device	DS
		Arpan Jain	EC422b	Application of Signal and image processing	VB
			EC451	Physics of semiconductor Devices	PNK
105	1612202		EC544	Digital VLSI Design	DS
105	1612302		EC545	Device Fabrication Technology	NK
			HS501	Professional Communication Skills	MA
			EC546L	TCAD Tools for Process and Device	DS

			EC451	Physics of semiconductor Devices	PNK
			EC544	Digital VLSI Design	DS
			EC545	Device Fabrication Technology	NK
106	1612304	ASHVINEE DEO MESHRAM	HS501	Professional Communication Skills	MA
			MT612	PLC and Micro-Controllers	VKG+TS
			EC546L	TCAD Tools for Process and Device	DS
			EC422b	Application of Signal and image processing	VB
			EC451	Physics of semiconductor Devices	PNK
40-	1612205		EC544	Digital VLSI Design	DS
107	1612305	Dharmesh Agrawal	EC545	Device Fabrication Technology	NK
			HS501	Professional Communication Skills	MA
			EC546L	TCAD Tools for Process and Device	DS
			EC451	Physics of semiconductor Devices	PNK
			EC544	Digital VLSI Design	DS
100	1612206	JYOTI PATEL	EC545	Device Fabrication Technology	NK
108	1612306		HS501	Professional Communication Skills	MA
			MT612	PLC and Micro-Controllers	VKG+TS
			EC546L	TCAD Tools for Process and Device	DS
	1612207	PAYAL AGRAWAL	EC451	Physics of semiconductor Devices	PNK
			EC544	Digital VLSI Design	DS
109			EC545	Device Fabrication Technology	NK
109	1012307		HS501	Professional Communication Skills	MA
			MT612	PLC and Micro-Controllers	VKG+TS
			EC546L	TCAD Tools for Process and Device	DS
l			EC451	Physics of semiconductor Devices	PNK
			EC544	Digital VLSI Design	DS
110	1612308	PRIYANKA SUMAN	EC545	Device Fabrication Technology	NK
110	1012308	FRITANKA SOWAN	HS501	Professional Communication Skills	MA
			MT612	PLC and Micro-Controllers	VKG+TS
				TCAD Tools for Process and Device	DS
			EC422b	Application of Signal and image processing	VB
			EC451	Physics of semiconductor Devices	PNK
111	1612309	Saarika TS	EC544	Digital VLSI Design	DS
111	1012309	Jacobski 1 3	EC545	Device Fabrication Technology	NK
İ			HS501	Professional Communication Skills	MA
			EC546L	TCAD Tools for Process and Device	DS

			I	Tarana a marana a mar	
			EC451	Physics of semiconductor Devices	PNK
			EC544	Digital VLSI Design	DS
112	1612310	SHUBHAM JAIN	EC545	Device Fabrication Technology	NK
112	1012310	3110 31 11 (111 37 1111	HS501	Professional Communication Skills	MA
			MT612	PLC and Micro-Controllers	VKG+TS
			EC546L	TCAD Tools for Process and Device	DS
			EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
			EC533	Computational Electromagnetics	DKV
113	1612601	Monika Chauhan	EC543	Advance Electromagnetic	BM
			EC638	RF and Microwave Circuit Design	MSP
			HS501	Professional Communication Skills	MA
			CS608	Mobile and Wireless Networks	VKJ
			EC308b	Digital Signal Processing	VB
114	1612602	Priyank Sharma	EC638	RF and Microwave Circuit Design	MSP
		,	EC651	Advanced Communication System	MDB
			HS501	Professional Communication Skills	MA
			EC451	Physics of semiconductor Devices	PNK
115	1612701	Chithraja Ranjan	EC544	Digital VLSI Design	DS
			HS501	Professional Communication Skills	MA
		Sudeep Sharma	EC422b	Application of Signal and image processing	VB
446	1612702		EC521	Special Topic in Power and Control	PKP+SKJ
116			HS501	Professional Communication Skills	MA
			MT612	PLC and Micro-Controllers	VKG+TS
			HS501	Professional Communication Skills	MA
			ME601	Computer Aided Geometric Design	PT
	1610101		ME640	Analytical Methods in Engineering	SM
117	1613101	ABHISHEK KUMAR SRIVASTAVA	ME655	NC-CNC Machine tools and programming	PKJ
			ME657	Design of Experiments	SA
			ME590	Geometric Modelling Lab (GML)	PKJ
	1613102	AKSHAY NAGAR	HS501	Professional Communication Skills	MA
			ME601	Computer Aided Geometric Design	PT
			ME640	Analytical Methods in Engineering	SM
118			ME655	NC-CNC Machine tools and programming	PKJ
			ME657	Design of Experiments	SA
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119	_			_	T	•
119				HS501	Professional Communication Skills	MA
119				ME601	Computer Aided Geometric Design	PT
ME657   ME65	110	1613104	MAYIIR VISPLITE	ME640	Analytical Methods in Engineering	SM
121	113	1013104		ME655	NC-CNC Machine tools and programming	PKJ
120				ME657	Design of Experiments	SA
121				ME590	Geometric Modelling Lab (GML)	PKJ
1210   1613105   PUSHPENDRA KATARIA   ME640   Me655   NC-CNC Machine tools and programming   PKJ				HS501	Professional Communication Skills	MA
120				ME601	Computer Aided Geometric Design	PT
ME655   ME650   Design of Experiments   SA	120	1612105	DIICHDENIDDA MATADIA	ME640	Analytical Methods in Engineering	SM
121	120	1013103	IFUSHFEINDRA KATARIA	ME655	NC-CNC Machine tools and programming	PKJ
1211   1613106   RAVI KUMAR YADAV				ME657	Design of Experiments	SA
1613106 RAVI KUMAR YADAV   ME601   ME601   Analytical Methods in Engineering   SM   NC-CNC Machine tools and programming   PK				ME590	Geometric Modelling Lab (GML)	PKJ
121   1613106   RAVI KUMAR YADAV   ME640   ME655   NC-CNC Machine tools and programming   PKI				HS501	Professional Communication Skills	MA
121 1613106 RAVI KUMAR YADAV ME655 NC-CNC Machine tools and programming PKJ ME657 Design of Experiments SA ME590 Geometric Modelling Lab (GML) PKJ Professional Communication Skills MA ME591 Professional Communication Skills MA ME610 Computer Aided Geometric Design PT ME640 Analytical Methods in Engineering SM ME655 Nc-CNC Machine tools and programming PKJ ME657 Design of Experiments SA ME590 Geometric Modelling Lab (GML) PKJ Professional Communication Skills MA ME590 Geometric Modelling Lab (GML) PKJ Professional Communication Skills MA ME601 Computer Aided Geometric Design PT ME640 Analytical Methods in Engineering SM ME650 Computer Aided Geometric Design PT Analytical Methods in Engineering SM ME655 Nc-CNC Machine tools and programming PKJ ME657 Design of Experiments SA ME590 Geometric Modelling Lab (GML) PKJ ME657 Design of Experiments SA ME590 Geometric Modelling Lab (GML) PKJ ME657 Design of Experiments SA ME590 Geometric Modelling Lab (GML) PKJ ME650 Computer Aided Geometric Design PKJ ME650 Nc-CNC Machine tools and programming PKJ ME650 Computer Aided Geometric Design PKJ ME650 SA ME650 Computer Aided Geometric Design PKJ Professional Communication Skills MA ME601 Computer Aided Geometric Design PKJ ME640 Analytical Methods in Engineering SM MA ME650 Computer Aided Geometric Design PKJ ME650 Nc-CNC Machine tools and programming PKJ ME650 Nc-CNC Machine tools and programming PKJ ME650 Nc-CNC Machine tools and programming PKJ ME650 Nc-CNC Machine tools and programming PKJ ME650 Nc-CNC Machine tools and programming PKJ ME650 Nc-CNC Machine tools and programming PKJ ME650 Nc-CNC Machine tools and programming PKJ ME650 Nc-CNC Machine tools and programming PKJ ME650 Nc-CNC Machine tools and programming PKJ ME650 Nc-CNC Machine tools and programming PKJ ME650 Nc-CNC Machine tools and programming PKJ ME650 Nc-CNC Machine tools and programming PKJ ME650 Nc-CNC Machine tools and programming PKJ ME650 Nc-CNC Machine tools and programming PKJ ME650 Nc-CNC Machine tools and programming PKJ ME650 Nc-CNC Machine tools				ME601	Computer Aided Geometric Design	PT
ME655 NC-CNC Machine tools and programming PKJ ME570 Design of Experiments ME590 Geometric Modelling Lab (GML)  PKJ  ME611 Computer Aided Geometric Design PT  Analytical Methods in Engineering ME695 NC-CNC Machine tools and programming PKJ ME695 NC-CNC Machine tools and programming PKJ ME695 NC-CNC Machine tools and programming PKJ ME695 NC-CNC Machine tools and programming PKJ ME695 Resperiments ME590 Geometric Modelling Lab (GML) PKJ ME690 Geometric Modelling Lab (GML) PKJ ME690 Geometric Modelling Lab (GML) PKJ ME690 Resperiments ME690 Analytical Methods in Engineering ME690 Analytical Methods in Engineering ME690 Resperiments ME	124	1612106	RAVI KUMAR YADAV	ME640	Analytical Methods in Engineering	SM
ME590   Geometric Modelling Lab (GML)   PKJ	121	1613106		ME655	NC-CNC Machine tools and programming	PKJ
HS501 Me601 Computer Aided Geometric Design PT  ARAYATE AMOL BABANRAO ME605 ME655 NC-CNC Machine tools and programming PKJ  BANJOG PATIDAR ME650 ME650 Me650				ME657	Design of Experiments	SA
Hack to the part of the part o				ME590	Geometric Modelling Lab (GML)	PKJ
1221613107RAYATE AMOL BABANRAOME640 ME655 ME655 ME657 Design of Experiments Geometric Modelling Lab (GML)SM PKJ1231613108HS501 AMA ME601 ME657 ME659 ME6590 ME6590 ME601 ME601 ME601 ME6590 ME6590 ME6590 ME6590 ME6590 ME6590 ME6590 ME6590 ME6590 ME6590 ME6590 ME6590 ME6590 ME6590Professional Communication Skills MAA ME601 ME6590 ME6590 ME6590 ME6590MA ME601 ME6590 ME6590 ME6590 ME6590MA ME601 ME6590 ME6590 ME6590 ME669			RAYATE AMOL BABANRAO	HS501	Professional Communication Skills	MA
122 1613107 RAYATE AMOL BABANRAO  ME655 NC-CNC Machine tools and programming  ME657 Design of Experiments  SA  ME590 Geometric Modelling Lab (GML)  PKJ  Professional Communication Skills  MA  ME601 Computer Aided Geometric Design  PT  ME640 Analytical Methods in Engineering  ME657 Design of Experiments  SA  ME590 Geometric Modelling Lab (GML)  PKJ  ME655 NC-CNC Machine tools and programming  PKJ  ME657 Design of Experiments  SA  ME590 Geometric Modelling Lab (GML)  PKJ  ME657 Design of Experiments  SA  ME590 Geometric Modelling Lab (GML)  PKJ  ME601 Computer Aided Geometric Design  PT  ME601 Computer Aided Geometric Design  PT  ME601 ME601 Computer Aided Geometric Design  PT  ME601 ME603 Analytical Methods in Engineering  SM  ME605 NC-CNC Machine tools and programming  PKJ  ME605 NC-CNC Machine tools and programming  PKJ  ME655 NC-CNC Machine tools and programming  PKJ		1612107		ME601	Computer Aided Geometric Design	PT
ME655 NC-CNC Machine tools and programming PK) ME657 Design of Experiments SA ME590 Geometric Modelling Lab (GML)  HS501 Professional Communication Skills MA ME601 Computer Aided Geometric Design PT ME640 Analytical Methods in Engineering SM ME655 NC-CNC Machine tools and programming PKJ ME657 Design of Experiments SA ME590 Geometric Modelling Lab (GML)  ME657 Design of Experiments SA ME590 Geometric Modelling Lab (GML)  ME651 Professional Communication Skills MA ME601 Computer Aided Geometric Design  ME601 Computer Aided Geometric Design PT ME601 Computer Aided Geometric Design ME601 Computer Aided Geometric Design ME601 NGE601 ME601	122			ME640	Analytical Methods in Engineering	SM
HS501 Professional Communication Skills  1613108 SANJOG PATIDAR  HS501 Professional Communication Skills  ME601 Computer Aided Geometric Design  ME640 Analytical Methods in Engineering  ME655 NC-CNC Machine tools and programming  ME657 Design of Experiments  SA  ME590 Geometric Modelling Lab (GML)  HS501 Professional Communication Skills  MA  ME690 Computer Aided Geometric Design  ME690 Analytical Methods in Engineering  ME690 Analytical Metho	122	101310/		ME655	NC-CNC Machine tools and programming	PKJ
123				ME657	Design of Experiments	SA
123ME611 NE FOR SANJOG PATIDARME601 NE Computer Aided Geometric DesignPT1241613108 SANJOG PATIDARME640 Analytical Methods in Engineering ME655 NC-CNC Machine tools and programming ME657 Design of Experiments Geometric Modelling Lab (GML)SA124ME590 Geometric Modelling Lab (GML)PKJ124ME590 Frofessional Communication Skills ME601 Computer Aided Geometric DesignMA124ME601 Computer Aided Geometric DesignPT124ME640 Analytical Methods in Engineering ME655 NC-CNC Machine tools and programming ME655 Design of ExperimentsSA				ME590	Geometric Modelling Lab (GML)	PKJ
123 1613108 SANJOG PATIDAR  ME640 Analytical Methods in Engineering  NC-CNC Machine tools and programming  NE657 Design of Experiments  SA  ME590 Geometric Modelling Lab (GML)  HS501 Professional Communication Skills  MA  ME640 Analytical Methods in Engineering  SM  MA  ME651 Professional Communication Skills  MA  ME601 Computer Aided Geometric Design  PT  ME640 Analytical Methods in Engineering  ME640 Analytical Methods in Engineering  NC-CNC Machine tools and programming  ME640 Analytical Methods in Engineering  NC-CNC Machine tools and programming  PKJ  Design of Experiments  SA				HS501	Professional Communication Skills	MA
123 1613108 SANJOG PATIDAR  ME655 NC-CNC Machine tools and programming ME657 Design of Experiments SA ME590 Geometric Modelling Lab (GML) PKJ  HS501 Professional Communication Skills MA ME601 Computer Aided Geometric Design PT ME640 Analytical Methods in Engineering NC-CNC Machine tools and programming PKJ  MA  ME655 NC-CNC Machine tools and programming PKJ  MA  ME655 NC-CNC Machine tools and programming PKJ  MA  ME655 NC-CNC Machine tools and programming PKJ  SA				ME601	Computer Aided Geometric Design	PT
ME655 NC-CNC Machine tools and programming PKJ ME657 Design of Experiments ME590 Geometric Modelling Lab (GML)  HS501 Professional Communication Skills MA ME601 Computer Aided Geometric Design PT ME601 ME640 Analytical Methods in Engineering NC-CNC Machine tools and programming	122	1612100	CANLOC DATIDAD	ME640	Analytical Methods in Engineering	SM
ME590 Geometric Modelling Lab (GML)  HS501 Professional Communication Skills  MA  ME601 Computer Aided Geometric Design  ME640 Analytical Methods in Engineering  ME655 NC-CNC Machine tools and programming  ME657 Design of Experiments  ME590 Geometric Modelling Lab (GML)  PKJ  MA  Analytical Methods in Engineering  PKJ  SA	123	1013108	SANJOG PATIDAK	ME655	NC-CNC Machine tools and programming	PKJ
HS501 Professional Communication Skills MA ME601 Computer Aided Geometric Design PT ME640 Analytical Methods in Engineering SM ME655 NC-CNC Machine tools and programming PKJ ME657 Design of Experiments SA				ME657	Design of Experiments	SA
124 1613109 SHAHARE HARSHAL YADAORAO ME601 ME601 Analytical Methods in Engineering SM ME655 MC-CNC Machine tools and programming PKJ ME657 Design of Experiments SA				ME590	Geometric Modelling Lab (GML)	PKJ
124 1613109 SHAHARE HARSHAL YADAORAO ME640 Analytical Methods in Engineering SM ME655 MC-CNC Machine tools and programming PKJ ME657 Design of Experiments SA		1613109	SHAHARE HARSHAL YADAORAO	HS501	Professional Communication Skills	MA
124 1613109 SHAHARE HARSHAL YADAORAO  ME655 NC-CNC Machine tools and programming  PKJ  SA  SA				ME601	Computer Aided Geometric Design	PT
ME655 NC-CNC Machine tools and programming PKJ ME657 Design of Experiments SA	124			ME640	Analytical Methods in Engineering	SM
	124			ME655	NC-CNC Machine tools and programming	PKJ
				ME657	Design of Experiments	SA
ME590   Geometric Modelling Lab (GML) PKJ				ME590	Geometric Modelling Lab (GML)	PKJ

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			HS501	Professional Communication Skills	MA
			ME601	Computer Aided Geometric Design	PT
125	1613110	VARUN DUBEY	ME640	Analytical Methods in Engineering	SM
123	1015110	VARON DOBLI	ME655	NC-CNC Machine tools and programming	PKJ
			ME657	Design of Experiments	SA
			ME590	Geometric Modelling Lab (GML)	PKJ
			HS501	Professional Communication Skills	MA
			ME601	Computer Aided Geometric Design	PT
126	1612111	VUSA VENKATA RAVI	ME640	Analytical Methods in Engineering	SM
126	1013111	VUSA VENKATA KAVI	ME655	NC-CNC Machine tools and programming	PKJ
			ME657	Design of Experiments	SA
			ME590	Geometric Modelling Lab (GML)	PKJ
			HS501	Professional Communication Skills	MA
			ME525	Mechanical Vibrations and condition monitoring	PKK
427	1612201	ANKIT MAKDE	ME616	Advanced Solid Mechanics	VKG
127	1613201		ME640	Analytical Methods in Engineering	SM
			ME657	Design of Experiments	SA
			ME592	Design Lab	AM
			HS501	Professional Communication Skills	MA
	1612202	ARUN VASHISHTHA	ME525	Mechanical Vibrations and condition monitoring	PKK
420			ME616	Advanced Solid Mechanics	VKG
128	1613202		ME640	Analytical Methods in Engineering	SM
			ME657	Design of Experiments	SA
			ME592	Design Lab	AM
			HS501	Professional Communication Skills	MA
			ME525	Mechanical Vibrations and condition monitoring	PKK
420	1612202		ME616	Advanced Solid Mechanics	VKG
129	1613203	CHORMAL DHANANJAY BHAUSAHEB	ME640	Analytical Methods in Engineering	SM
			ME657	Design of Experiments	SA
			ME592	Design Lab	AM
		DHEERAJ BELWAL	HS501	Professional Communication Skills	MA
			ME525	Mechanical Vibrations and condition monitoring	PKK
120	1612204		ME616	Advanced Solid Mechanics	VKG
130	1613204		ME640	Analytical Methods in Engineering	SM
			ME657	Design of Experiments	SA
			ME592	Design Lab	AM

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			HS501	Professional Communication Skills	MA
			ME525	Mechanical Vibrations and condition monitoring	PKK
131	1612205	JATIN PRAKASH	ME616	Advanced Solid Mechanics	VKG
131	1013203	PATIN I IVAKASIT	ME640	Analytical Methods in Engineering	SM
			ME657	Design of Experiments	SA
			ME592	Design Lab	AM
			HS501	Professional Communication Skills	MA
			ME525	Mechanical Vibrations and condition monitoring	PKK
132	1612206	MEHUL NATVARLAL PATEL	ME616	Advanced Solid Mechanics	VKG
132	1013200	INITIOL INATIVANTAL PATEL	ME640	Analytical Methods in Engineering	SM
			ME657	Design of Experiments	SA
			ME592	Design Lab	AM
			HS501	Professional Communication Skills	MA
			ME525	Mechanical Vibrations and condition monitoring	PKK
122	1612200	PUNEET PAWAR	ME616	Advanced Solid Mechanics	VKG
133	1013208		ME640	Analytical Methods in Engineering	SM
			ME657	Design of Experiments	SA
			ME592	Design Lab	AM
		ROMMEL NATH	HS501	Professional Communication Skills	MA
			ME525	Mechanical Vibrations and condition monitoring	PKK
124	1612200		ME616	Advanced Solid Mechanics	VKG
134	1013209		ME640	Analytical Methods in Engineering	SM
			ME657	Design of Experiments	SA
			ME592	Design Lab	AM
			HS501	Professional Communication Skills	MA
			ME525	Mechanical Vibrations and condition monitoring	PKK
125	1612210	SAMBIT KUMAR SETHI	ME616	Advanced Solid Mechanics	VKG
135	1013210	SAINIBIT KUINIAK SETHI	ME640	Analytical Methods in Engineering	SM
			ME657	Design of Experiments	SA
			ME592	Design Lab	AM
			HS501	Professional Communication Skills	MA
			ME525	Mechanical Vibrations and condition monitoring	PKK
126	1612211	SHAILESH BAIODIA	ME616	Advanced Solid Mechanics	VKG
136	1613211	SHAILESH RAJORIA	ME640	Analytical Methods in Engineering	SM
			ME657	Design of Experiments	SA
			ME592	Design Lab	AM

HSS01   Professional Communication Skills   MA   ME525   ME616   Advanced Solid Mechanics   VKG   ME640   Analytical Methods in Engineering   SM   ME591   Membership   Memb		1		1	<del>-</del>	-
137   1613212   SHUBHAM GUPTA				HS501		MA
137 1613212 SHUBHAM GUPTA ME640 ME6550 NC-CNC Machine tools and programming PKJ ME5921 Design Lab AM ME992 Design Lab AM ME301 ME631 Manufacturing Science CD Machine tools and programming PKJ MACHINE ME631 Manufacturing Science CD Machine tools and programming PKJ ME6501 ME631 Manufacturing Science CD Machine tools and programming PKJ ME6501 ME6501 PKJ ME6501 PKJ ME6501 MACHINE	427			ME525	Mechanical Vibrations and condition monitoring	PKK
ME655   N.CNC Machine tools and programming	127	1612212	SHURHAM GUPTA	ME616	Advanced Solid Mechanics	VKG
MES92   Design Lab	13/	1013414	SHOULAN GOLIA	ME640	Analytical Methods in Engineering	SM
HS501				ME655	NC-CNC Machine tools and programming	PKJ
138				ME592	Design Lab	AM
138 1613301 AMAR KUMAR ME640 ME655 ME655 ME655 ME656 ME656 ME656 ME657 Design of Experiments Me640 Analytical Methods in Engineering ME657 ME657 ME594 Mechanical Vibrations and condition monitoring ME657 ME659 ME650				HS501	Professional Communication Skills	MA
138 1613301 AMAR KUMAR ME555 MC-CNC Machine tools and programming PKJ ME657 Design of Experiments AA Manufacturing Processes Lab I (Compulsory) MZA  H5501 Professional Communication Skills MA MAINITED				ME631	Manufacturing Science	CD
ME655 ME657 ME657 Design of Experiments SA ME594 Manufacturing Processes Lab I (Compulsory) MZA  HS501 ME595 Mechanical Vibrations and condition monitoring PKK Manufacturing Science CD  ANIL KUMAR ME611 ME631 Mechanical Vibrations and condition monitoring SM ME657 Design of Experiments SA ME690 ME659 Manufacturing Processes Lab I (Compulsory) MZA  HS501 Professional Communication Skills Manufacturing Science SA ME690	120	1612201		ME640	Analytical Methods in Engineering	SM
ME594   Manufacturing Processes Lab I (Compulsory)   MZA	130	1013301	AIVIAN KUIVIAN	ME655	NC-CNC Machine tools and programming	PKJ
HS501 ME525 Mechanical Vibrations and condition monitoring PKK Manufacturing Science CD ME631 Messer				ME657	Design of Experiments	SA
1613302   ANIL KUMAR				ME594	Manufacturing Processes Lab I (Compulsory)	MZA
1613302 ANIL KUMAR ME631 Manufacturing Science CD ME640 Analytical Methods in Engineering SM Me657 Design of Experiments SA Me594 Manufacturing Processes Lab I (Compulsory) MZA  1613303 ASHISH KUMAR ME525 Mechanical Vibrations and condition monitoring PKK Me631 Manufacturing Science CD ME640 Analytical Methods in Engineering SM Me657 Design of Experiments SA Me594 Manufacturing Science CD ME640 Analytical Methods in Engineering SM MANUfacturing Processes Lab I (Compulsory) MZA  1613304 BARI NIKHIL RAMBHAU ME631 Manufacturing Science CD ME640 Analytical Methods in Engineering SM MANUfacturing Science CD ME640 Analytical Methods in Engineering SM MANUfacturing Science CD ME640 Analytical Methods in Engineering SM MANUfacturing Science CD ME640 Analytical Methods in Engineering SM ME655 NC-CNC Machine tools and programming PKI Design of Experiments SA ME594 Manufacturing Processes Lab I (Compulsory) MZA  1613305 DEFEAK KIIMAR PRASAD ME640 Analytical Methods in Engineering SM MANUfacturing Science CD ME640 Analytical Methods in Engineering SM MANUfacturing Processes Lab I (Compulsory) MZA  162 1613305 DEFEAK KIIMAR PRASAD ME640 Analytical Methods in Engineering SM				HS501	Professional Communication Skills	MA
ANIL KUMAR  ME640  ME657  Design of Experiments  ME594  Manufacturing Processes Lab I (Compulsory)  ME540  ME594  MA  ME594  MA  ME595  ME594  MA  ME595  ME631  MA  ME631  ME631  ME631  ME631  ME631  ME631  ME631  ME631  ME631  ME640  Analytical Methods in Engineering  SM  MA  ME640  Analytical Methods in Engineering  SM  ME640  Analytical Methods in Engineering  SM  ME657  Design of Experiments  SA  ME594  Manufacturing Science  ME640  Analytical Methods in Engineering  SM  ME657  Design of Experiments  SA  ME594  Manufacturing Processes Lab I (Compulsory)  ME640  ME657  ME640  ME657  ME640  ME657  ME640  ME657  ME640  ME657  ME657  ME640  ME657  ME657  Design of Experiments  MA  ME631  MA  ME631  ME640  ME657  Design of Experiments  ME640  ME657  ME657  Design of Experiments  ME640  ME657  ME640  ME640  ME640  ME640  ME640  ME640  ME657  Design of Experiments  ME640  ME				ME525	Mechanical Vibrations and condition monitoring	PKK
ME640 Analytical Methods in Engineering SM ME657 Design of Experiments SA ME594 Manufacturing Processes Lab I (Compulsory)  ME511 Mechanical Vibrations and condition monitoring PKK ME631 Manufacturing Science CD ME640 Analytical Methods in Engineering SM ME657 Design of Experiments SA ME594 Manufacturing Processes Lab I (Compulsory) MZA  ME594 Manufacturing Processes Lab I (Compulsory) MZA  ME631 Manufacturing Processes Lab I (Compulsory) MZA  ME631 Manufacturing Processes Lab I (Compulsory) MZA  ME631 Manufacturing Science CD ME640 Analytical Methods in Engineering SM MANUFACTURE SCIENCE CD  ME640 Analytical Methods in Engineering SM MANUFACTURE SCIENCE CD ME640 Analytical Methods in Engineering SM ME657 Design of Experiments SM ME657 Design of Experiments SA ME594 Manufacturing Processes Lab I (Compulsory) MZA  ME657 Design of Experiments SA ME594 Manufacturing Processes Lab I (Compulsory) MZA  ME657 Design of Experiments SM MANUFACTURE SCIENCE MANUF	120	1612202	ANII VIIMAD	ME631	Manufacturing Science	CD
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HSS01 Mechanical Vibrations and condition monitoring PKK ME631 Mechanical Vibrations and condition monitoring PKK Manufacturing Science CD ME640 Analytical Methods in Engineering SM Me657 Design of Experiments SA ME594 Manufacturing Processes Lab I (Compulsory) MZA ME631 Manufacturing Science CD ME640 Analytical Methods in Engineering SM Manufacturing Processes Lab I (Compulsory) MZA Manufacturing Science CD Analytical Methods in Engineering SM Me655 NC-CNC Machine tools and programming PKJ ME657 Design of Experiments SA ME594 Manufacturing Processes Lab I (Compulsory) MZA ME657 Design of Experiments SA ME594 Manufacturing Processes Lab I (Compulsory) MZA ME657 Design of Experiments SA ME594 Manufacturing Processes Lab I (Compulsory) MZA ME651 Manufacturing Processes Lab I (Compulsory) MZA MANUfacturing Science CD ME640 Analytical Methods in Engineering SM				ME657	Design of Experiments	SA
Height and the part of the par				ME594	Manufacturing Processes Lab I (Compulsory)	MZA
HE631 Manufacturing Science CD  ME640 Analytical Methods in Engineering SM  ME657 Design of Experiments  ME594 Manufacturing Processes Lab I (Compulsory) MZA  ME594 Manufacturing Processes Lab I (Compulsory) MZA  ME594 Manufacturing Science CD  ME640 Analytical Methods in Engineering Simple Simp			ASHISH KUMAR	HS501	Professional Communication Skills	MA
140 1613303 ASHISH KUMAR ME640 Analytical Methods in Engineering SM ME657 Design of Experiments SA ME594 Manufacturing Processes Lab I (Compulsory) MZA  HS501 Professional Communication Skills MA ME631 Manufacturing Science CD Analytical Methods in Engineering SM ME655 NC-CNC Machine tools and programming PKJ ME657 Design of Experiments SA ME594 Manufacturing Processes Lab I (Compulsory) MZA  HS501 Professional Communication Skills NC-CNC Machine tools and programming PKJ ME657 Design of Experiments SA ME594 Manufacturing Processes Lab I (Compulsory) MZA  HS501 Professional Communication Skills MA ME631 Manufacturing Science CD ME640 Analytical Methods in Engineering SM				ME525	Mechanical Vibrations and condition monitoring	PKK
ME640 Analytical Methods in Engineering SM ME657 Design of Experiments SA ME594 Manufacturing Processes Lab I (Compulsory) MZA  HS501 Professional Communication Skills MA ME631 Manufacturing Science CD ME640 Analytical Methods in Engineering SM ME655 NC-CNC Machine tools and programming PKJ ME657 Design of Experiments SA ME594 Manufacturing Processes Lab I (Compulsory) MZA  HS501 Professional Communication Skills MA ME594 Manufacturing Processes Lab I (Compulsory) MZA  HS501 Professional Communication Skills MA ME631 Manufacturing Science CD ME640 Analytical Methods in Engineering SM  ME631 Manufacturing Science SM  ME640 Analytical Methods in Engineering SM	140	1.612202		ME631	Manufacturing Science	CD
ME594 Manufacturing Processes Lab I (Compulsory)  HS501 Professional Communication Skills  MA  ME631 Manufacturing Science  CD  ME640 Analytical Methods in Engineering  ME655 NC-CNC Machine tools and programming  ME657 Design of Experiments  ME694 Manufacturing Processes Lab I (Compulsory)  ME695 MC-CNC Machine tools and programming  ME697 Design of Experiments  ME698 Manufacturing Processes Lab I (Compulsory)  ME699 Manufacturing Processes Lab I (Compulsory)  ME690 ME691 Manufacturing Science  ME690 Analytical Methods in Engineering  ME690 Analytical Methods in Engineering  ME690 ME690 ME690 ME690 SM	140	1013303		ME640	Analytical Methods in Engineering	SM
HS501 Professional Communication Skills MA ME631 Manufacturing Science CD ME640 Analytical Methods in Engineering SM ME655 NC-CNC Machine tools and programming PKJ ME657 Design of Experiments SA ME594 Manufacturing Processes Lab I (Compulsory) MZA  HS501 Professional Communication Skills MA ME631 Manufacturing Science CD ME640 Analytical Methods in Engineering SM  MA ME631 Manufacturing Processes Lab I (Compulsory) MZA  ME631 Manufacturing Science CD ME640 Analytical Methods in Engineering SM				ME657	Design of Experiments	SA
HE631 Manufacturing Science CD ME640 Analytical Methods in Engineering SM ME655 NC-CNC Machine tools and programming PKJ ME657 Design of Experiments SA ME594 Manufacturing Processes Lab I (Compulsory) MZA  HS501 Professional Communication Skills MA ME631 Manufacturing Science CD ME640 Analytical Methods in Engineering SM				ME594	Manufacturing Processes Lab I (Compulsory)	MZA
HE640 Analytical Methods in Engineering SM ME655 NC-CNC Machine tools and programming PKJ ME657 Design of Experiments SA ME594 Manufacturing Processes Lab I (Compulsory) MZA  HS501 Professional Communication Skills MA ME631 Manufacturing Science CD ME640 Analytical Methods in Engineering SM  ME640 Analytical Methods in Engineering SM				HS501	Professional Communication Skills	MA
141 1613304 BARI NIKHIL RAMBHAU  ME655 NC-CNC Machine tools and programming  ME657 Design of Experiments  SA  ME594 Manufacturing Processes Lab I (Compulsory)  ME631 Professional Communication Skills  ME631 Manufacturing Science  CD  ME640 Analytical Methods in Engineering  SM				ME631	Manufacturing Science	CD
ME655 NC-CNC Machine tools and programming PKJ ME657 Design of Experiments ME6594 Manufacturing Processes Lab I (Compulsory) MZA  HS501 Professional Communication Skills MA ME631 Manufacturing Science CD ME640 Analytical Methods in Engineering  SM	1 1 1	1612204	DADI NIIZIII DANADIIAI	ME640	Analytical Methods in Engineering	SM
ME594 Manufacturing Processes Lab I (Compulsory)  HS501 Professional Communication Skills  MA  ME631 Manufacturing Science  CD  ME640 Analytical Methods in Engineering  SM	141	1013304	BAKI INIKHIL KAIVIBHAU	ME655	NC-CNC Machine tools and programming	PKJ
HS501 Professional Communication Skills MA ME631 Manufacturing Science CD ME640 Analytical Methods in Engineering SM				ME657	Design of Experiments	SA
ME631 Manufacturing Science CD ME640 Analytical Methods in Engineering SM				ME594	Manufacturing Processes Lab I (Compulsory)	MZA
ME640 Analytical Methods in Engineering SM			DEEPAK KUMAR PRASAD	HS501	Professional Communication Skills	MA
1 142 I 1613305 IDEEPAK KUMAR PRASAD				ME631	Manufacturing Science	CD
ME655 NC-CNC Machine tools and programming PKJ	1.42	1612205		ME640	Analytical Methods in Engineering	SM
	142	1613305		ME655	NC-CNC Machine tools and programming	PKJ
ME657 Design of Experiments SA				ME657	Design of Experiments	SA
MF594 Manufacturing Processes Lab L (Compulsory) M7A	İ			ME594	Manufacturing Processes Lab I (Compulsory)	MZA

			LICEOA	Desferois and Communication Chille	0.44
			HS501	Professional Communication Skills	MA
			ME525	Mechanical Vibrations and condition monitoring	PKK
143	1613306	DHIRENDRA PRAJAPATI	ME631	Manufacturing Science	CD
			ME640	Analytical Methods in Engineering	SM
			ME657	Design of Experiments	SA
			ME594	Manufacturing Processes Lab I (Compulsory)	MZA
			HS501	Professional Communication Skills	MA
			ME631	Manufacturing Science	CD
144	1613307	JITENDRA KUMAR PARTE	ME640	Analytical Methods in Engineering	SM
177	1013307	STIENDIO ( KON) (KT / KTE	ME655	NC-CNC Machine tools and programming	PKJ
			ME657	Design of Experiments	SA
			ME594	Manufacturing Processes Lab I (Compulsory)	MZA
			HS501	Professional Communication Skills	MA
			ME525	Mechanical Vibrations and condition monitoring	PKK
145	1612200	NADENDED KLIMAD	ME631	Manufacturing Science	CD
145	1013308	NARENDER KUMAR	ME640	Analytical Methods in Engineering	SM
			ME657	Design of Experiments	SA
			ME594	Manufacturing Processes Lab I (Compulsory)	MZA
	1613309	NARENDRA JAISWAL	HS501	Professional Communication Skills	MA
			ME525	Mechanical Vibrations and condition monitoring	PKK
4.46			ME631	Manufacturing Science	CD
146			ME640	Analytical Methods in Engineering	SM
			ME657	Design of Experiments	SA
			ME594	Manufacturing Processes Lab I (Compulsory)	MZA
			HS501	Professional Communication Skills	MA
		SUNIDHI DAYAM	ME525	Mechanical Vibrations and condition monitoring	PKK
	1610011		ME631	Manufacturing Science	CD
147	1613311		ME640	Analytical Methods in Engineering	SM
			ME657	Design of Experiments	SA
			ME594	Manufacturing Processes Lab I (Compulsory)	MZA
			HS501	Professional Communication Skills	MA
			ME631	Manufacturing Science	CD
	1613312	SURYAWANSHI CHETANA MADHUKAR	ME640	Analytical Methods in Engineering	SM
148			ME655	NC-CNC Machine tools and programming	PKJ
			ME657	Design of Experiments	SA
			ME594	Manufacturing Processes Lab I (Compulsory)	MZA
			HS501	Professional Communication Skills	MA
		Ankur Gupta	ME525	Mechanical Vibrations and condition monitoring	PKK
149	1613601		ME616	Advanced Solid Mechanics	VKG
			ME640	Analytical Methods in Engineering	SM
			IVIEU4U	Immarytical iviethous in Engineering	SIVI

			HS501	Professional Communication Skills	MA
			ME631	Manufacturing Science	CD
150	1613602	RAJESH GUPTA	ME655	NC-CNC Machine tools and programming	PKJ
130	1013002	RAJESH GOFTA	ME657	Design of Experiments	SA
			MT503	Sensors and Actuators	MZA
			ME655	NC-CNC Machine tools and programming	PKJ
151	1613603	Rohit Singhal	ME657	·	SA
			HS501	Design of Experiments Professional Communication Skills	MA
			ME640	Analytical Methods in Engineering	SM
152	1615001	ABHINAV JOSHI	MT501	Sensors and Actuators	VKG + SM
152	1013001	ABRINAV JOSHI	MT503	Sensors and Actuators	MZA
			MT612	PLC and Micro-Controllers	VKG+TS
				Professional Communication Skills	VKG+15 MA
			HS501		
452	1615002	ANAAN CURE	ME640	Analytical Methods in Engineering	SM
153	1615002	AMAN SHREE	MT503	Sensors and Actuators	MZA
			MT612	PLC and Micro-Controllers	VKG+TS
			MT502	Concepts in Electronic Devices	YTD
		BHABANI PRASAD PRADHAN	HS501	Professional Communication Skills	MA
	1615003		ME640	Analytical Methods in Engineering	SM
154			MT501	Sensors and Actuators	VKG + SM
			MT503	Sensors and Actuators	MZA
			MT612	PLC and Micro-Controllers	VKG+TS
			HS501	Professional Communication Skills	MA
		DEEP ARYA	ME640	Analytical Methods in Engineering	SM
155	1615005		MT501	Sensors and Actuators	VKG + SM
			MT503	Sensors and Actuators	MZA
-			MT612	PLC and Micro-Controllers	VKG+TS
			HS501	Professional Communication Skills	MA
			ME640	Analytical Methods in Engineering	SM
156	1615006	ISMAIL O K	MT503	Sensors and Actuators	MZA
			MT612	PLC and Micro-Controllers	VKG+TS
			MT502	Concepts in Electronic Devices	YTD
	1615007		HS501	Professional Communication Skills	MA
		KOTA ANKITA GIRISH	ME640	Analytical Methods in Engineering	SM
157			MT503	Sensors and Actuators	MZA
			MT612	PLC and Micro-Controllers	VKG+TS
			MT502	Concepts in Electronic Devices	YTD

			HS501	Professional Communication Skills	MA
			ME640	Analytical Methods in Engineering	SM
158	1615008	MIHIR KUMAR JENA	MT501	Sensors and Actuators	VKG + SM
			MT503	Sensors and Actuators	MZA
			MT612	PLC and Micro-Controllers	VKG+TS
			HS501	Professional Communication Skills	MA
			ME640	Analytical Methods in Engineering	SM
159	1615009	MONDAL SUJAY PARMESWAR	MT501	Sensors and Actuators	VKG + SM
			MT503	Sensors and Actuators	MZA
			MT612	PLC and Micro-Controllers	VKG+TS
			HS501	Professional Communication Skills	MA
			ME640	Analytical Methods in Engineering	SM
160	1615012	ROHIT GAUTAM	MT503	Sensors and Actuators	MZA
			MT612	PLC and Micro-Controllers	VKG+TS
			MT502	Concepts in Electronic Devices	YTD
			HS501	Professional Communication Skills	MA
161	1616602	6602 gyanendra pratap singh	NS531	Quantum Mechanics	NRJ
			NS532	Condesed matter Physics	AKK
			ME307f	Operations Research	SA
162	2011132	Sandeep Meena	PR499	РВІ	PBI Supervisor
			NP43a	Mechanics of Laminated composite structure	SM
			ME306	Design of Mechanical Components	PKK
163	2011193	Gaurav Rajoria	PR499	РВІ	PBI Supervisor
			NP43a	Mechanics of Laminated composite structure	SM
164	2012027	Andrik Kraman Maana	PR499	РВІ	PBI Supervisor
164	2012027	Ankit Kumar Meena	NP27b	Adaptive Signal Processing	VB
165	2012052	Avinach Cananla	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
165	2012032	Avinash Sanapla	MS301	Management: Concepts and Techniques (3L)	AM
166	2012057	Bandi Venkat Chandan	EC201	Digital Electronics & Microprocessor Technology	BM
166	2012057	Bandi venkat Chandan	PR499	РВІ	PBI Supervisor
167	2012065	D R Durga Prasad	ME307f	Operations Research	SA
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
168	2012101	Harendra Kumar	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
			ME201	Thermodynamics [ME]	TS
			MS301	Management: Concepts and Techniques (3L)	AM
169	2012123	Kumar Deepak	PR499	РВІ	PBI Supervisor
			NP44a	Advanced manufacturing process for micro system fabrication	AKS

			CS306	Operating System	МКВ
170	2012232	Suman Shekhar M	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
170			MS301	Management: Concepts and Techniques (3L)	AM
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
474	2012240	v Ciddle alle	CS308	Software Engineering	AG
1/1	2012248	V Siddhartha	CS302L	Professional (CSE) Lab II (3P)	RG
4-0	201222		PR499	PBI	PBI Supervisor
172	2012280	S.Praveen	NP02a	Cryptography and Network Security	SKM
4=0	2010001		PR499	PBI	PBI Supervisor
1/3	2013001	Aanand Shekhar Roy	NP02a	Cryptography and Network Security	SKM
			PR499	PBI	PBI Supervisor
174	2013002	Aarushi	NP01a	Internet Technology	AG
			PR499	PBI	PBI Supervisor
175	2013003	Aashima Goyal	NP21a	Digital Control	PKP
			PR499	PBI	PBI Supervisor
176	2013004	Aayush Prakash	NP01a	Internet Technology	AG
			PR499	PBI	PBI Supervisor
177	2013005	Abhishek Achanta	NP44a	Advanced manufacturing process for micro system fabrication	AKS
			PR499	PBI	PBI Supervisor
178	2013006	Abhishek Kumar	NP01a	Internet Technology	AG
			PR499	PBI	PBI Supervisor
179	2013008	Abhishek Rai	NP31a	Wireless Communications	MDB
			PR499	PBI	PBI Supervisor
180	2013009	Abhishek Raj	NP44a	Advanced manufacturing process for micro system fabrication	AKS
			PR499	PBI	PBI Supervisor
181	2013010	Abhishek Singh	NP44a	Advanced manufacturing process for micro system fabrication	AKS
			PR499	PBI	PBI Supervisor
182	2013011	Abhishek Singh Rajpoot	NP44a	Advanced manufacturing process for micro system fabrication	AKS
			PR499	PBI	PBI Supervisor
183	2013012	Aditi Sharma	NP21a	Digital Control	PKP
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
184	2013014	Ajay Kumar	PR499	PBI	PBI Supervisor
		rydy Kamai	NP44a	Advanced manufacturing process for micro system fabrication	AKS
			PR499	PBI	PBI Supervisor
185	2013015	Akshat Jain	NP44a	Advanced manufacturing process for micro system fabrication	AKS
	1		EC201	Digital Electronics & Microprocessor Technology	BM
186	2013016	Akshav	PR499	PBI	PBI Supervisor
	2013010		NP02a	Cryptography and Network Security	SKM
			PR499	PBI	PBI Supervisor
	12012017	Alok Ranjan	1		

100	2012018	Amana Kumana Chausan	PR499	PBI	PBI Supervisor
188	2013018	Aman Kumar Sharma	NP44a	Advanced manufacturing process for micro system fabrication	AKS
100	2012010	Aman Crivastava	PR499	PBI	PBI Supervisor
189	2013019	Aman Srivastava	NP01a	Internet Technology	AG
100	2012020	Anand Dag	PR499	PBI	PBI Supervisor
190	2013020	Anand Deo	NP44a	Advanced manufacturing process for micro system fabrication	AKS
101	2012022	Anahala Driva	PR499	PBI	PBI Supervisor
191	2013022	Anchala Priya	NP36d	VLSI Fabrication	DS
102	2012022	Anil Kumar Chalayayyal	PR499	PBI	PBI Supervisor
192	2013023	Anil Kumar Shakyawal	NP44a	Advanced manufacturing process for micro system fabrication	AKS
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
193	2013025	Ankam Laxman	PR499	PBI	PBI Supervisor
			NP31a	Wireless Communications	MDB
101	2012027	Audituala Chitania	PR499	PBI	PBI Supervisor
194	2013027	Ankush Chitosia	NP44a	Advanced manufacturing process for micro system fabrication	AKS
105	2012020	Avarra al Counta	PR499	PBI	PBI Supervisor
195	2013028	Anmol Gupta	NP01a	Internet Technology	AG
100	2042020	A colo I IV. con co	PR499	PBI	PBI Supervisor
196	2013029	Anshul Kumar	NP44a	Advanced manufacturing process for micro system fabrication	AKS
107	2012020	A Culati	PR499	PBI	PBI Supervisor
197	2013030	Anuj Gulati	NP46a	Refrigeration and Air Conditioning	GD
100	2012021	Anua Ciash	PR499	PBI	PBI Supervisor
198	2013031	Anup Singh	NP44a	Advanced manufacturing process for micro system fabrication	AKS
100	2012022	Anumaa Cinah	PR499	PBI	PBI Supervisor
199	2013032	Anurag Singh	NP46a	Refrigeration and Air Conditioning	GD
200	2042022	A server of Giranda	PR499	PBI	PBI Supervisor
200	2013033	Anurag Singh	NP44a	Advanced manufacturing process for micro system fabrication	AKS
201	2012024	Annual Eldin	PR499	PBI	PBI Supervisor
201	2013034	Anuraj Ekka	NP44a	Advanced manufacturing process for micro system fabrication	AKS
202	2042025	A Caraina Chaireantar	PR499	PBI	PBI Supervisor
202	2013035	Anuroop Sanjay Shrivastava	NP44a	Advanced manufacturing process for micro system fabrication	AKS
202	2012026	Assat Vashusath Cai Chasa	PR499	PBI	PBI Supervisor
203	2013036	Arcot Yeshwanth Sai Charan	NP31a	Wireless Communications	MDB
204	2012027	Amaz Cunto	PR499	PBI	PBI Supervisor
204	2013037	Arpan Gupta	NP01a	Internet Technology	AG
205	2012020	A mait A communal	PR499	PBI	PBI Supervisor
205	2013038	Arpit Agarwal	NP01a	Internet Technology	AG
200	2012020	A maid Discussion	PR499	PBI	PBI Supervisor
206	2013039	Arpit Bhargava	NP46a	Refrigeration and Air Conditioning	GD .

				I	
		040 Arun Verma	ME307b	Computational Fluid Dynamics	GD
207	2013040		PR499	PBI	PBI Supervisor
			NP46a	Refrigeration and Air Conditioning	GD
208	2013041	Ashish Jain	PR499	РВІ	PBI Supervisor
200	2013041	7.3113113411	NP01a	Internet Technology	AG
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
209	2013042	Ashish kumar	PR499	РВІ	PBI Supervisor
			NP36d	VLSI Fabrication	DS
210	2012011	Ashartash Kamasa	PR499	РВІ	PBI Supervisor
210	2013044	Ashutosh Kumar	NP46a	Refrigeration and Air Conditioning	GD
			PR499	РВІ	PBI Supervisor
211	2013045	Atul Gupta	NP01a	Internet Technology	AG
			PR499	PBI	PBI Supervisor
212	2013046	Avashesh Kumar Singh	NP46a	Refrigeration and Air Conditioning	GD
			PR499	PBI	PBI Supervisor
213	2013047	Avinash Anand	NP01a	Internet Technology	AG
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
214	2013048	Avinash Kumar Meena	PR499	IPBI	PBI Supervisor
	2015010		NP43a	Mechanics of Laminated composite structure	SM
			PR499	PBI	PBI Supervisor
215	2013049	Ayush Srivastava	NP46a	Refrigeration and Air Conditioning	GD
			PR499	PBI	PBI Supervisor
216	2013050	Ayushi Jain	NP44a	Advanced manufacturing process for micro system fabrication	AKS
			PR499	PBI	PBI Supervisor
217	2013051	B. Prashant	NP31a	Wireless Communications	MDB
			ME307d	NC Machine Tools	PKJ
210	2012052	Badavath Suhas Ram	PR499	PBI	
218	2013032	Badavatti Sulias Ralli			PBI Supervisor
			NP44a	Advanced manufacturing process for micro system fabrication PBI	AKS
219	2013053	Bhavesh Kumar Tiwari	PR499		PBI Supervisor
			NP03a	Artificial Intelligence	AS
220	2013054	Bichitra Kumar Sahoo	PR499	PBI	PBI Supervisor
			NP44a	Advanced manufacturing process for micro system fabrication	AKS
	201605=		ME307f	Operations Research	SA
221	2013055	B Sandeep	PR499	PBI	PBI Supervisor
			NP46a	Refrigeration and Air Conditioning	GD
222	2013056	Boya Neeraja	PR499	РВІ	PBI Supervisor
		20,0	NP36d	VLSI Fabrication	DS
222	2013057	Chandrakant Chaturvedi	PR499	РВІ	PBI Supervisor
223	201303/	Chanarakant Chatarveur	NP03a	Artificial Intelligence	AS

224	2012050	Chinmay Kumar Shandilya	PR499	РВІ	PBI Supervisor
224	2013039	Chinmay Kumar Shandilya	NP21a	Digital Control	PKP
225	2012061	Darshanam Sudiksha	PR499	PBI	PBI Supervisor
225	2013061	Darshanam Sudiksna	NP01a	Internet Technology	AG
226	2012062	Doonak Bai	PR499	PBI	PBI Supervisor
226	2013002	Deepak Rai	NP03a	Artificial Intelligence	AS
			EC306	Principle of Communication (3L)	MSP
227	2013063	Deepak Rathor	PR499	PBI	PBI Supervisor
			NP36d	VLSI Fabrication	DS
220	2012064	Develope Timeri	PR499	PBI	PBI Supervisor
228	2013064	Devansh Tiwari	NP01a	Internet Technology	AG
220	2012065	Davidsk Kativar	PR499	PBI	PBI Supervisor
229	2013065	Devesh Katiyar	NP44a	Advanced manufacturing process for micro system fabrication	AKS
220	2012060	Dhda Danasa Carrian	PR499	PBI	PBI Supervisor
230	2013068	Dhurgude Pranav Sanjay	NP44a	Advanced manufacturing process for micro system fabrication	AKS
224	2012060	Disal Makin	PR499	PBI	PBI Supervisor
231	2013069	Dipak Malviy	NP44a	Advanced manufacturing process for micro system fabrication	AKS
222	2042070	O Divya Sethi	PR499	PBI	PBI Supervisor
232	232   2013070		NP02a	Cryptography and Network Security	SKM
222	2012071	1 Faha Agamusi	PR499	РВІ	PBI Supervisor
233	33   2013071   Esha Agarwal	NP01a	Internet Technology	AG	
224	2012072	Caiandra Cinah	PR499	PBI	PBI Supervisor
234	2013072	Gajendra Singh	NP43a	Mechanics of Laminated composite structure	SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
235	2013073	G Rajkumar	PR499	РВІ	PBI Supervisor
			NP44a	Advanced manufacturing process for micro system fabrication	AKS
226	2012076	Carrent Krima an Dirurah	PR499	PBI	PBI Supervisor
236	2013076	Gaurav Kumar Piyush	NP21a	Digital Control	PKP
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
237	2013077	Gaurav Kushwaha	PR499	PBI	PBI Supervisor
			NP31a	Wireless Communications	MDB
220	2012079	Coursy Banday	PR499	PBI	PBI Supervisor
238	2013078	Gaurav Pandey	NP46a	Refrigeration and Air Conditioning	GD
			EC201	Digital Electronics & Microprocessor Technology	BM
239	2013079	Gaurav Prajapati	PR499	PBI	PBI Supervisor
			NP36d	VLSI Fabrication	DS
240	2012000	Gaurav Singh	PR499	PBI	PBI Supervisor
240	2013080	Gauray Siligii	NP44a	Advanced manufacturing process for micro system fabrication	AKS
244	2012001	Courtons Kurson	PR499	PBI	PBI Supervisor
241	2013081	Gautam Kumar	NP27b	Adaptive Signal Processing	VB

			PR499	РВІ	PBI Supervisor
242	2013082	Gitansh Kataria	NP31a	Wireless Communications	MDB
			PR499	PBI	PBI Supervisor
243	2013083	Gunjan Kumar	NP44a	Advanced manufacturing process for micro system fabrication	AKS
			PR499	PBI	PBI Supervisor
244	2013084	Gurveen Kaur Bhalla	NP01a	Internet Technology	AG
			PR499	PBI	PBI Supervisor
245	2013085	Gyanendra Dhakar	NP44a	Advanced manufacturing process for micro system fabrication	AKS
			PR499	PBI	PBI Supervisor
246	2013087	Harsh Gupta	NP46a	Refrigeration and Air Conditioning	GD
			PR499	PBI	PBI Supervisor
247	2013088	Hemant Meena	NP43a	Mechanics of Laminated composite structure	SM
			PR499	PBI	PBI Supervisor
248	2013089	Himanshu Maurya	NP01a	Internet Technology	AG
			PR499	PBI	PBI Supervisor
249	2013090	Jacob Damor	NP02a	Cryptography and Network Security	SKM
			MS301	Management: Concepts and Techniques (3L)	AM
250	2013091	Jadahav Akash Naik	PR499	PBI	PBI Supervisor
			NP44a	Advanced manufacturing process for micro system fabrication	AKS
		93 Jitendra Nagar	PR499	PBI	PBI Supervisor
251	2013093		NP21a	Digital Control	PKP
252	2042004		PR499	PBI	PBI Supervisor
252	2013094	Jugal Kishor Sahu	NP01a	Internet Technology	AG
			MS301	Management: Concepts and Techniques (3L)	AM
253	2013096	96 K Sai Kiran	PR499	РВІ	PBI Supervisor
			NP01a	Internet Technology	AG
25.4	2042007	March Tarres	PR499	РВІ	PBI Supervisor
254	2013097	Kapil Topani	NP36d	VLSI Fabrication	DS
255	2012000	Kanan Curaka	PR499	РВІ	PBI Supervisor
255	2013098	Karan Gupta	NP03a	Artificial Intelligence	AS
256	2012000	Kausan Cirada	PR499	РВІ	PBI Supervisor
256	2013099	Karan Singh	NP46a	Refrigeration and Air Conditioning	GD
257	2012100	Kashif Usasaia	PR499	РВІ	PBI Supervisor
257	2013100	Kashif Hussain	NP44a	Advanced manufacturing process for micro system fabrication	AKS
250	2012404	Koustou Dutto	PR499	РВІ	PBI Supervisor
258	2013101	Kaustav Dutta	NP44a	Advanced manufacturing process for micro system fabrication	AKS
			EC308b	Digital Signal Processing	VB
259	2013102	Keshav Garg	PR499	РВІ	PBI Supervisor
			NP27b	Adaptive Signal Processing	VB

260 2013103	2012102	Washay Khurana	PR499	PBI	PBI Supervisor
260	2013103	Keshav Khurana	NP27b	Adaptive Signal Processing	VB
261	2012104	Keshav Rath	PR499	PBI	PBI Supervisor
261	2013104	Resilav Ratii	NP27b	Adaptive Signal Processing	VB
262	2012106	Kornonati Sairam	PR499	PBI	PBI Supervisor
202	2013106	Kornepati Sairam	NP02a	Cryptography and Network Security	SKM
262	2012107	Kunal Deshwal	PR499	PBI	PBI Supervisor
263	2013107	Kunai Deshwai	NP01a	Internet Technology	AG
264	2012100	Kunnili Dawan Mani Taia	PR499	PBI	PBI Supervisor
264	2013108	Kuppili Pawan Mani Teja	NP03a	Artificial Intelligence	AS
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
265	2013110	Lambodar Naik	PR499	PBI	PBI Supervisor
			NP02a	Cryptography and Network Security	SKM
200	2042442	Labanasi Canti	PR499	PBI	PBI Supervisor
266	2013112	Lokeswari Sonti	NP31a	Wireless Communications	MDB
267	2042442	NA A a consider	PR499	PBI	PBI Supervisor
267	2013113	M Anuradha	NP01a	Internet Technology	AG
			MS301	Management: Concepts and Techniques (3L)	AM
268	2013116	Mandapati Prudhavi	PR499	PBI	PBI Supervisor
			NP21a	Digital Control	PKP
260	2042447	Admiller Charle	PR499	PBI	PBI Supervisor
269	2013117	Manika Singh	NP01a	Internet Technology	AG
270	2012110	Maniah Kuman	PR499	PBI	PBI Supervisor
270	2013118	Manish Kumar	NP43a	Mechanics of Laminated composite structure	SM
274	2042440	Marriel Theory	PR499	PBI	PBI Supervisor
271	2013119	Manish Thagariya	NP43a	Mechanics of Laminated composite structure	SM
			MS301	Management: Concepts and Techniques (3L)	AM
272	2013120	Manjari Gautam	PR499	PBI	PBI Supervisor
			NP01a	Internet Technology	AG
272	2042424	Marian I. Davida	PR499	PBI	PBI Supervisor
2/3	2013121	Mayank Pawar	NP21a	Digital Control	PKP
274	2042422	Ada Addish sa	PR499	PBI	PBI Supervisor
2/4	2013122	Mayur Mishra	NP46a	Refrigeration and Air Conditioning	GD
275	2042422	NAJ Tavasaf	PR499	PBI	PBI Supervisor
275	2013123	Md Tauseef	NP46a	Refrigeration and Air Conditioning	GD
276	2042424	AALL LIST	PR499	PBI	PBI Supervisor
2/6	2013124	Mehul Jain	NP01a	Internet Technology	AG
2	204242=	Add a Charling	PR499	PBI	PBI Supervisor
2//	12013125	Milan Chaudhary	NP43a	Mechanics of Laminated composite structure	SM

270	2012126	Adiabash Asski	PR499	РВІ	PBI Supervisor
278	2013126	Minkesh Asati	NP02a	Cryptography and Network Security	SKM
270	2012127	Nach and and Alasina Hamani	PR499	PBI	PBI Supervisor
279	2013127	Mohammad Nazim Usmani	NP21a	Digital Control	PKP
200	2012120	NAShanana ad Harrisa Ciddia	PR499	PBI	PBI Supervisor
280	2013128	Mohammed Hariss Siddiqui	NP01a	Internet Technology	AG
201	2012120	NA a la ita Characha	PR499	PBI	PBI Supervisor
281	2013129	Mohit Choube	NP27b	Adaptive Signal Processing	VB
202	2012120	Mohit Soni	PR499	PBI	PBI Supervisor
282	2013130	INIONIL SONI	NP44a	Advanced manufacturing process for micro system fabrication	AKS
202	2012121	Mandit Charges	PR499	PBI	PBI Supervisor
283	2013131	Mudit Sharma	NP03a	Artificial Intelligence	AS
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
284	2013132	Mukesh Kumar	PR499	PBI	PBI Supervisor
			NP21a	Digital Control	PKP
205	2012122	M sims alla Dagotthica Kiran	PR499	PBI	PBI Supervisor
285	2013133	Mungimalla Basuthkar Kiran	NP46a	Refrigeration and Air Conditioning	GD
200	2012126	6 Neeraj Kumar	PR499	PBI	PBI Supervisor
286	286   2013136   N		NP36d	VLSI Fabrication	DS
207	2012127	7 Nidhi Chaudham	PR499	PBI	PBI Supervisor
287	2013137	Nidhi Chaudhary	NP01a	Internet Technology	AG
288	2012120	Nirmal Kumar	PR499	PBI	PBI Supervisor
200	2013136	Niffial Kullial	NP21a	Digital Control	PKP
289	2012140	Nishant Chowdhri	PR499	PBI	PBI Supervisor
209	2013140	Nishant Chowunn	NP44a	Advanced manufacturing process for micro system fabrication	AKS
290	2012141	Om Navin	PR499	PBI	PBI Supervisor
290	2015141	OIII Naviii	NP21a	Digital Control	PKP
291	2012142	Ommi Amulya Bhavana	PR499	PBI	PBI Supervisor
291	2013142	Offili Afficiya Bilavaria	NP01a	Internet Technology	AG
202	2012142	Ovais Malik	PR499	PBI	PBI Supervisor
292	2013143	Ovais Malik	NP27b	Adaptive Signal Processing	VB
293	2012144	Pabba Anubharath	PR499	PBI	PBI Supervisor
293	2015144	Pabba Allubilaratii	NP03a	Artificial Intelligence	AS
204	2012145	Darantan Chakraharti	PR499	PBI	PBI Supervisor
294	2013145	Parantap Chakrabarti	NP44a	Advanced manufacturing process for micro system fabrication	AKS
			EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
295	2013146	Pawan Kumar Parte	PR499	PBI	PBI Supervisor
			NP36d	VLSI Fabrication	DS
200	2012147	Dilla Cai Vankata Krishas	PR499	PBI	PBI Supervisor
296	201314/	Pilla Sai Venkata Krishna	NP44a	Advanced manufacturing process for micro system fabrication	AKS

207	2012149	Divush Danday	PR499	РВІ	PBI Supervisor
297	2013148	Piyush Pandey	NP46a	Refrigeration and Air Conditioning	GD
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
298	2013149	Pooja Yadav	PR499	РВІ	PBI Supervisor
			NP36d	VLSI Fabrication	DS
200	2012150	Dunanti Dani	PR499	РВІ	PBI Supervisor
299	2013150	Pragati Rani	NP36d	VLSI Fabrication	DS
200	2012151	Dunasha Danisa Cirash	PR499	РВІ	PBI Supervisor
300	2013151	Pranshu Ranjan Singh	NP02a	Cryptography and Network Security	SKM
201	2012152	Dunals and Warran	PR499	РВІ	PBI Supervisor
301	2013152	Prashant Kumar	NP01a	Internet Technology	AG
202	2042452	Baraharat Karan	PR499	РВІ	PBI Supervisor
302	2013153	Prashant Kumar	NP44a	Advanced manufacturing process for micro system fabrication	AKS
202	2042454	Bartani Carlo	PR499	РВІ	PBI Supervisor
303	2013154	Prateek Singh	NP27b	Adaptive Signal Processing	VB
204	2012155	Duite Kana	PR499	РВІ	PBI Supervisor
304	2013155	Priya Karn	NP01a	Internet Technology	AG
205	2042456	D. C. L. Maria de la	PR499	РВІ	PBI Supervisor
305	2013156	5 Priyanka Narwariya	NP02a	Cryptography and Network Security	SKM
200	2012157	3157 Pushpendra	PR499	РВІ	PBI Supervisor
306	2013157	Pushpenara 	NP44a	Advanced manufacturing process for micro system fabrication	AKS
		Putta Sai Charan	ME307f	Operations Research	SA
307	2013158		PR499	РВІ	PBI Supervisor
			NP43a	Mechanics of Laminated composite structure	SM
200	2012150	Debut Agreed	PR499	РВІ	PBI Supervisor
308	2013159	Rahul Agrawal	NP36d	VLSI Fabrication	DS
			HS101	Effective Communication Skills (2L + 1D)	MA
309	2013160	RAHUL KUMAR	PR499	РВІ	PBI Supervisor
			NP44a	Advanced manufacturing process for micro system fabrication	AKS
210	2012161	Dai Kumar Kushwah	PR499	РВІ	PBI Supervisor
310	2013101	Raj Kumar Kushwah	NP02a	Cryptography and Network Security	SKM
211	2012162	Paiat Dundin	PR499	РВІ	PBI Supervisor
311	2013102	Rajat Pundir	NP43a	Mechanics of Laminated composite structure	SM
312	2012162	Rajiv Sharma	PR499	РВІ	PBI Supervisor
217	2013103	najiv Siidiiiid	NP46a	Refrigeration and Air Conditioning	GD
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
313	2013164	Rani Chaudhary	PR499	РВІ	PBI Supervisor
			NP31a	Wireless Communications	MDB
214	2012165	Pachi Karannuria	PR499	РВІ	PBI Supervisor
514	2013105	Rashi Karanpuria	NP02a	Cryptography and Network Security	SKM

			PR499	РВІ	PBI Supervisor
315	2013167	Ravi Jain	NP01a		AG
			PR499	Internet Technology PBI	
316	2013168	Reddi Sanjeev Kumar	NP03a		PBI Supervisor AS
			PR499	Artificial Intelligence PBI	PBI Supervisor
317	2013169 Richa J	Richa Jain			MDB
			NP31a PR499	Wireless Communications PBI	
318	2013170	Rishikesh Kumar			PBI Supervisor
			NP01a	Internet Technology	AG
319	2013171	Ritwik Roy	PR499	PBI	PBI Supervisor
			NP01a	Internet Technology	AG
320	2013172	Rohit Bhardwaj	PR499	PBI	PBI Supervisor
		·	NP46a	Refrigeration and Air Conditioning	GD .
321	2013173	Rohit Patel	PR499	PBI	PBI Supervisor
			NP43a	Mechanics of Laminated composite structure	SM
322	2013174	Ronit Kumar	PR499	PBI	PBI Supervisor
			NP44a	Advanced manufacturing process for micro system fabrication	AKS
323	2013175	Roopali Singh	PR499	PBI	PBI Supervisor
			NP01a	Internet Technology	AG
324	2013176	S Narayan Prince	PR499	PBI	PBI Supervisor
			NP44a	Advanced manufacturing process for micro system fabrication	AKS
325	2013177	Sameer Singh	PR499	PBI	PBI Supervisor
J <b>_</b>	2010177	Surrect Sing.	NP03a	Artificial Intelligence	AS
326	2013178	  Sanjay Singh	PR499	PBI	PBI Supervisor
320	2013170	Surjuy Singi	NP01a	Internet Technology	AS
327	2013181	  Saurabh Goyal	PR499	PBI	PBI Supervisor
327	2013101	Saurabii Goyai	NP01a	Internet Technology	AG
328	2013184	Sharad Baheti	PR499	PBI	PBI Supervisor
320	2013104	Sharad Barieti	NP46a	Refrigeration and Air Conditioning	GD
329	2012195	  Shashank Kumar	PR499	PBI	PBI Supervisor
329	2013163	Shashank Kumar	NP01a	Internet Technology	AG
220	2012106	Shibi Fouzdar	PR499	РВІ	PBI Supervisor
330	2013180	Silibi Fouzuar	NP01a	Internet Technology	AG
224	2012100	Chindi Mana ad Baha	PR499	РВІ	PBI Supervisor
331	2013189	Shirdi Wazeed Baba	NP03a	Artificial Intelligence	AS
			EC306	Principle of Communication (3L)	MSP
332	2013190	Shiv Kumar Meena	PR499	PBI	PBI Supervisor
			NP36d	VLSI Fabrication	DS
	1	Shivam Kumar	PR499	PBI	PBI Supervisor
	004646				

224	2042402	Chi a a Bailada Wada	PR499	РВІ	PBI Supervisor
334	2013192	Shivam Rajratan Yadav	NP43a	Mechanics of Laminated composite structure	SM
225	2042402	ci : -	PR499	РВІ	PBI Supervisor
335	2013193	Shivam Tomar	NP31a	Wireless Communications	MDB
226	2042404		PR499	РВІ	PBI Supervisor
336	2013194	Shivangi Shukla	NP21a	Digital Control	PKP
227	2042405		PR499	РВІ	PBI Supervisor
337	2013195	Shivangi Soni	NP01a	Internet Technology	AG
222	2010100		PR499	РВІ	PBI Supervisor
338	2013196	Shobhit Agarwal	NP01a	Internet Technology	AG
			PR499	PBI	PBI Supervisor
339	2013197	Shrirang Aronkar	NP44a	Advanced manufacturing process for micro system fabrication	AKS
			PR499	PBI	PBI Supervisor
340	2013198	Shubham Gupta	NP01a	Internet Technology	AG
			PR499	PBI	PBI Supervisor
341	2013199	Shubham Gupta	NP43a	Mechanics of Laminated composite structure	SM
			PR499	PBI	PBI Supervisor
342	2013200	Shubham Nigam	NP46a	Refrigeration and Air Conditioning	GD
			PR499	PBI	PBI Supervisor
343	2013201	Shubham Soni	NP46a	Refrigeration and Air Conditioning	GD
			PR499	РВІ	PBI Supervisor
344	2013202	Shvetank Baderia	NP44a	Advanced manufacturing process for micro system fabrication	AKS
	201020=		PR499	РВІ	PBI Supervisor
345	2013205	Siddharth Pandey	NP01a	Internet Technology	AG
			PR499	PBI	PBI Supervisor
346	2013206	Siddharth Singh	NP31a	Wireless Communications	MDB
			PR499	РВІ	PBI Supervisor
347	2013207	Siddhartha Gupta	NP01a	Internet Technology	AG
	2010200		PR499	PBI	PBI Supervisor
348	2013208	Somil Jain	NP01a	Internet Technology	AG
				NC Machine Tools	PKJ
349	2013209	Sourab Rai	PR499	РВІ	PBI Supervisor
			NP43a	Mechanics of Laminated composite structure	SM
			PR499	PBI	PBI Supervisor
350	2013210	Sparsh Jain	NP31a	Wireless Communications	MDB
			PR499	PBI	PBI Supervisor
351	2013211	Sudeept Atri	NP27b	Adaptive Signal Processing	VB
			PR499	PBI	PBI Supervisor
	17047747	Sumit Patidar			1

			EC201	Digital Electronics & Microprocessor Technology	BM
353	2013213	Sunil Kumar	PR499	РВІ	PBI Supervisor
			NP27b	Adaptive Signal Processing	VB
254	2012214	Coursell Dated	PR499	PBI	PBI Supervisor
354	2013214	Suresh Patel	NP43a	Mechanics of Laminated composite structure	SM
255	2042245	Construction of the control of the c	PR499	РВІ	PBI Supervisor
355	2013215	Swapnil Shandilya	NP44a	Advanced manufacturing process for micro system fabrication	AKS
256	2012216	Construction of the Constr	PR499	PBI	PBI Supervisor
356	2013216	Swapnil Verma	NP01a	Internet Technology	AG
257	2012217	Connectile Dance	PR499	РВІ	PBI Supervisor
357	2013217	Swastik Bagga	NP01a	Internet Technology	AG
250	2012210	Swati Sizah Baahal	PR499	PBI	PBI Supervisor
358	2013218	Swati Singh Baghel	NP27b	Adaptive Signal Processing	VB
250	2012210	Towns Miles a consists	PR499	PBI	PBI Supervisor
359	2013219	Tarun Vijayvergiya	NP44a	Advanced manufacturing process for micro system fabrication	AKS
			MS301	Management: Concepts and Techniques (3L)	AM
360	2013220	T Gokul	PR499	РВІ	PBI Supervisor
			NP44a	Advanced manufacturing process for micro system fabrication	AKS
261	2012221	Tushar Goel	PR499	PBI	PBI Supervisor
361	2013221	Tustiar Goei	NP21a	Digital Control	PKP
262	2012222	Udbhav Mishra	PR499	PBI	PBI Supervisor
362	2013222	Oubriav Mistira	NP46a	Refrigeration and Air Conditioning	GD
262	2012222	Hiiwal Cood	PR499	PBI	PBI Supervisor
363	2013223	Ujjwal Sood	NP01a	Internet Technology	AG
264	2012224	Ilmana Caval	PR499	PBI	PBI Supervisor
364	2013224	Umang Goyal	NP44a	Advanced manufacturing process for micro system fabrication	AKS
365	2012226	Vadla Amarnath	PR499	PBI	PBI Supervisor
303	2013220	Vadia Amamatii	NP01a	Internet Technology	AG
366	2012227	Vaibhav Jaimini	PR499	PBI	PBI Supervisor
300	2013227	Valbilav Jalililli	NP01a	Internet Technology	AG
367	2012220	Vandana Cunta	PR499	PBI	PBI Supervisor
307	2013220	Vandana Gupta	NP01a	Internet Technology	AG
368	2012220	Vangapally Sumanth	PR499	PBI	PBI Supervisor
300	2013229	vangapany sumanti	NP01a	Internet Technology	AG
260	2012220	Vansh Mehdiratta	PR499	PBI	PBI Supervisor
369	2013230	varisii ivieriuii atta	NP27b	Adaptive Signal Processing	VB
270	2012222	Vedant Chaturvedi	PR499	PBI	PBI Supervisor
370	2013232	vedant Chaturveur	NP27b	Adaptive Signal Processing	VB
271	2012222	Vankata Charan Casank Hias Kakarla	PR499	PBI	PBI Supervisor
3/I	2013233	Venkata Charan Sasank Ujas Kakarla	NP43a	Mechanics of Laminated composite structure	SM

			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
372	2013234	Veenosh Sheelam	PR499	РВІ	PBI Supervisor
			NP02a	Cryptography and Network Security	SKM
272	2042225	VC V V V	PR499	PBI	PBI Supervisor
3/3	2013235	Vijay Kumar	NP44a	Advanced manufacturing process for micro system fabrication	AKS
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
374	2013236	Vijay Meena	PR499	РВІ	PBI Supervisor
			NP43a	Mechanics of Laminated composite structure	SM
275	2012227	Vii andra Cinah	PR499	PBI	PBI Supervisor
375	2013237	Vijendra Singh	NP02a	Cryptography and Network Security	SKM
276	2012240	Velda - V	PR499	PBI	PBI Supervisor
3/6	2013240	Vikky Kumar	NP46a	Refrigeration and Air Conditioning	GD
277	2012241	Viluana Maana	PR499	PBI	PBI Supervisor
377	2013241	Vikram Meena	NP43a	Mechanics of Laminated composite structure	SM
270	2012242	Vikrant Vishwakarma	PR499	PBI	PBI Supervisor
378	2013242	Vikrafit vistiwakarifia	NP46a	Refrigeration and Air Conditioning	GD
270	2012242	Vinay Proton Singh Tomor	PR499	PBI	PBI Supervisor
379	2013243	Vinay Pratap Singh Tomar	NP44a	Advanced manufacturing process for micro system fabrication	AKS
200	2012245	Vinayak Gupta	PR499	PBI	PBI Supervisor
380	2013243	Villayak Gupta	NP02a	Cryptography and Network Security	SKM
	2013246	Vineet kumar Meena	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
381			PR499	РВІ	PBI Supervisor
			NP21a	Digital Control	PKP
382	2012247	Vinod Kumar Meena	PR499	PBI	PBI Supervisor
302	2013247	Villou Kuillai Meella	NP21a	Digital Control	PKP
383	2012249	Vichal Dhaial	PR499	PBI	PBI Supervisor
363	2013246	Vishal Bhojak	NP43a	Mechanics of Laminated composite structure	SM
384	2012240	Vishesh Naidu	PR499	PBI	PBI Supervisor
304	2013249	Visitesti ivaldu	NP01a	Internet Technology	AG
205	2012250	Vishnubhotla Sai Prashanth	PR499	PBI	PBI Supervisor
363	2013230	Visiliubilotia Sai Frasilalitii	NP27b	Adaptive Signal Processing	VB
206	2012252	   Walde Swati Dwarkaprasad	PR499	PBI	PBI Supervisor
360	2013232	Walue Swati Dwarkapiasau	NP36d	VLSI Fabrication	DS
387	2012254	Yadav Sunny Kumar Sheshnath	PR499	PBI	PBI Supervisor
367	2013234	radav Suilliy Kulliai Silesillatii	NP03a	Artificial Intelligence	AS
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
388	2013255	Yogesh Kumar Meena	PR499	PBI	PBI Supervisor
			NP01a	Internet Technology	AG
389	2012256	Zainil Bharwani	PR499	PBI	PBI Supervisor
202	2013230	Zaiiii Dilai waiii	NP46a	Refrigeration and Air Conditioning	GD

			2000	Ia a .	
			CS306	Operating System	MKB
			CS307	Computer Network	RG
390	2014001	Aakash Kumar Prajapati	CS308	Software Engineering	AG
	2011001	ranasii Kamai i rajapati	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
201	2014002	Agyuch Panian	ME307d	NC Machine Tools	PKJ
391	2014003	Aayush Ranjan	ME307f	Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS
			CS306	Operating System	MKB
			CS307	Computer Network	RG
202	2014004	Abhay Singh Thakur	CS308	Software Engineering	AG
392			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
		Abhinav Singh	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
	• • • • • • •		ME307a	Computer Aided Design,	PT
393	2014005			Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
				Professional (ME) Lab II (3P)	AKS
			CS306	Operating System	MKB
			CS307	Computer Network	RG
	• • • • • • •		CS308	Software Engineering	AG
394	2014006	Abhishek Choudhary	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
				Professional (CSE) Lab II (3P)	RG
				Operating System	MKB
				Computer Network	RG
			CS308	Software Engineering	AG
395	2014007	Abhishek Kumar	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
				Management: Concepts and Techniques (3L)	AM
				Professional (CSE) Lab II (3P)	RG
			CJJUZL	It totessional (CSL) Lab II (SF)	ING.

			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
				Principle of Communication (3L)	MSP
	• • • • • • •		EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
396	2014008	Abhishek Verma	EC308a	Fundamentals of Electromagnetic Theory(3L)	PNK
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
207	2014010	A distinct	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
397	2014010	Aditi Bhatt	EC308a	Fundamentals of Electromagnetic Theory(3L)	PNK
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
			CS306	Operating System	МКВ
			CS307	Computer Network	RG
200	2014011	Akanksha Singh	CS308	Software Engineering	AG
398	2014011		DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
		Akash Kumar	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
399	2014012		ME307a	Computer Aided Design,	PT
399	2014012		ME307d	NC Machine Tools	PKJ
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS
			CS306	Operating System	MKB
			CS307	Computer Network	RG
400	2014013	Akash Yadav	CS308	Software Engineering	AG
400	2014013	AKASII TAUAV	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
<i>1</i> 01	2014014	Akashdeep Gupta	ME307a	Computer Aided Design,	PT
401	2014014	Akasilueep dupta	ME307b	Computational Fluid Dynamics	GD
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS

			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
402	2014015		EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
402	2014015	Akkiraju Venkata Sesha Sree Vidya	EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	ВМ
			CS306	Operating System	MKB
			CS307	Computer Network	RG
400	2014016	All all Marconsk	CS308	Software Engineering	AG
403	2014016	Akshit Naresh	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			CS306	Operating System	МКВ
			CS307	Computer Network	RG
404	2014017	Aman Agarwal	CS308	Software Engineering	AG
404			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
	2014010	Ambati Sai Shiva Kumar	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
405			ME307a	Computer Aided Design,	PT
405	2014018		ME307f	Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS
			CS306	Operating System	MKB
			CS307	Computer Network	RG
406	2014010	Ameya Datar	CS308	Software Engineering	AG
406	2014019	Ameya Datar	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
407	2014021	Amit Namdeo	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
407	2014021		EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM

			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
408	2014022		EC306	Principle of Communication (3L)	MSP
			EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
	2014022	Anala Hari Krishna	EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
			CS306	Operating System	MKB
			CS307	Computer Network	RG
400	2014022	A . I th Call	CS308	Software Engineering	AG
409	2014023	Ankit Sahu	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
410	2014024	Anmol Soni	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
			EC302L	Professional (EC) Lab II (3P)	BM
			CS306	Operating System	MKB
		Antriksh Kumar Singh	CS307	Computer Network	RG
444	2014025		CS308	Software Engineering	AG
411			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
		Anubhav Bhargava	CS306	Operating System	МКВ
			CS307	Computer Network	RG
442	2014026		CS308	Software Engineering	AG
412	2014026		DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
112	2014027	Anui Agomuol	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
413	2014027	Anuj Agarwal	EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
			CS306	Operating System	МКВ
			CS307	Computer Network	RG
111	2014020	Anunam Rai Cingh	CS308	Software Engineering	AG
414	2014028	Anupam Raj Singh	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG

			CS306	Operating System	МКВ
			CS307	Computer Network	RG
445	2014020		CS308	Software Engineering	AG
415	2014029	Anurag Singh	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
116	2014020	Anarna Wahana	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
410	2014030	Aparna Wahane	EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
117	2014031	Aravapalli Bhavya Sri	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
41/			EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
		Arpit Garg	CS306	Operating System	MKB
			CS307	Computer Network	RG
110	2014022		CS308	Software Engineering	AG
410	2014032		DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			CS306	Operating System	MKB
			CS307	Computer Network	RG
410	2014022	Arpit Gupta	CS308	Software Engineering	AG
419	2014033	Arpit Gupta	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
420	2014024	Ashish Dubey	ME307a	Computer Aided Design,	PT
420	2014034	Asilish Dubey	ME307d	NC Machine Tools	PKJ
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS

			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
421			ME306	Design of Mechanical Components	PKK
				Computer Aided Design,	PT
421	2014035	Ashish Kumar Nehra		Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
				Professional (ME) Lab II (3P)	AKS
			CS306	Operating System	MKB
			CS307	Computer Network	RG
			CS308	Software Engineering	AG
422	2014037	Asutosh Rana	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			DS302L	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
			EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
423	2014038	Avantika Singh	EC308a	Fundamentals of Electromagnetic Theory(3L)	PNK
			MS301	Management: Concepts and Techniques (3L)	AM
				Professional (EC) Lab II (3P)	BM
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
		Ayush Jain	EC306	Principle of Communication (3L)	MSP
			EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
424	2014039		EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
				Computer Aided Design,	PT
425	2014040	Bhoopendra Kumar		Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
				Professional (ME) Lab II (3P)	AKS
				Engineering Design (2L + 4P)	VF (ME Discipline**)
				Principle of Communication (3L)	MSP
			EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
426	2014041	Bhoopesh Keshari	EC308a	Fundamentals of Electromagnetic Theory(3L)	PNK
			MS301	Management: Concepts and Techniques (3L)	AM
				Professional (EC) Lab II (3P)	BM

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			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
427	2014042	Brijesh Kumar Singh	ME307a	Computer Aided Design,	PT
'-'	201 10 12	isingest itematisment	ME307f	Operations Research	SA
		MS301 Management: Concepts and Techniques (3L)	, , , , ,	AM	
				Professional (ME) Lab II (3P)	AKS
			CS306	Operating System	MKB
			CS307	Computer Network	RG
420	2014042	Buddavarapu Kalyan Babu	CS308	Software Engineering	AG
428	2014043	Buddavarapu Kaiyan Babu	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
		Chaviti Srilatha	EC306	Principle of Communication (3L)	MSP
420	2014045		EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
429			EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
		Chintha Arjun Rao	CS306	Operating System	MKB
			CS307	Computer Network	RG
430	2014046		CS308	Software Engineering	AG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			CS302L	Professional (CSE) Lab II (3P)	RG
			CS306	Operating System	MKB
			CS307	Computer Network	RG
	• • • • • •		CS308	Software Engineering	AG
431	2014047	Devansh Raghuvanshi	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	· AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
				Computer Aided Design,	PT
432	2014048	Devendra Kumar		Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS

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			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
433	2014049	Dilip Kumar		Computer Aided Design,	PT
133	2011019	omp Kamar		Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
				Professional (ME) Lab II (3P)	AKS
			CS306	Operating System	MKB
			CS307	Computer Network	RG
434	2014050	Dipali Sirwaiya	CS308	Software Engineering	AG
7.7	2014030	Dipan Sir warya	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			CS306	Operating System	MKB
		Divyesh Garg	CS307	Computer Network	RG
125	2014051		CS308	Software Engineering	AG
433			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
		Diwakar Vaish	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
126	2014052		ME307a	Computer Aided Design,	PT
450	2014032		ME307d	NC Machine Tools	PKJ
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS
			CS306	Operating System	MKB
			CS307	Computer Network	RG
437	2014053	Diwaker Gautam	CS308	Software Engineering	AG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			CS302L	Professional (CSE) Lab II (3P)	RG
			CS306	Operating System	MKB
			CS307	Computer Network	RG
420	2014054	Doddi Nasa Romana Curthi	CS308	Software Engineering	AG
438	2014054	Doddi Naga Ramya Sruthi	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG

			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
420	2014055	Dude Sri Harsha	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
439	2014033	Dude Sri Harsha	EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
			CS306	Operating System	МКВ
			CS307	Computer Network	RG
440	2014057	Farhanurrahim Ansari	CS308	Software Engineering	AG
440	2014037	Farnanurraniin Ansari	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			CS306	Operating System	MKB
			CS307	Computer Network	RG
111	2014050		CS308	Software Engineering	AG
441	2014038		DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
		Girjesh Korram	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
112	2014050		EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
442	2014039		EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
			CS306	Operating System	МКВ
			CS307	Computer Network	RG
112	2014060	Cogulanati Sroodurga	CS308	Software Engineering	AG
443	2014000	Gogulapati Sreedurga	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
111	2014061	Conuguntle Mounike	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
444	2014061	Gonuguntla Mounika	EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM

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			CS306	Operating System	MKB
			CS307	Computer Network	RG
445	2014062	Gorle Bharath Kumar	CS308	Software Engineering	AG
445	201 1002	Corre Briaratii Namai	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
	MS301 Management: Concepts and Techniques (3L)	AM			
			CS302L	Professional (CSE) Lab II (3P)	RG
			CS306	Operating System	MKB
			CS307	Computer Network	RG
446	2014063	Grandhi Supraja	CS308	Software Engineering	AG
440	2014003	Grandin Supraja	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			CS306	Operating System	MKB
			CS307	Computer Network	RG
447	2014064	Guggila Shobabu	CS308	Software Engineering	AG
447			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
	2014065	Gundu Arun Kumar	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
440			EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
448	2014003		EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
440	2014066	Consider Kielson	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
449	2014066	Gunjan Kishor	EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
			CS306	Operating System	МКВ
			CS307	Computer Network	RG
450	2014067	Contaka Tilak Cai Kuishas Daddu	CS308	Software Engineering	AG
450	2014067	Guntaka Tilak Sai Krishna Reddy	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG

			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
451	2014069		EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
	2014068	Hari Shankar Pansari	EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
452	2014069	Harkesh Meena	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
			EC308b	Digital Signal Processing	VB
			EC302L	Professional (EC) Lab II (3P)	BM
			CS306	Operating System	MKB
			CS307	Computer Network	RG
450	2014070	Us add to take at	CS308	Software Engineering	AG
453	2014070	Harshita Jaiswal	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
	2014071	Hemraj Yadav	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
454			ME307b	Computational Fluid Dynamics	GD
454			ME307f	Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS
			CS306	Operating System	MKB
			CS307	Computer Network	RG
455	2014072	ut and a Manaka a	CS308	Software Engineering	AG
455	2014072	Himani Varshney	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
456	2014073	Himanshu Alariya	ME201	Thermodynamics [ME]	TS
		•	ME302L	Professional (ME) Lab II (3P)	AKS
			CS306	Operating System	MKB
			CS307	Computer Network	RG
457	2014074	Uine an about Koosa acces	CS308	Software Engineering	AG
45/	20140/4	Himanshu Kumawat	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG

			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
	2014075		EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
458	2014075	I S S A V Sarma	EC308a	Fundamentals of Electromagnetic Theory(3L)	PNK
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	ВМ
			CS306	Operating System	МКВ
			CS307	Computer Network	RG
459	2014076	Indra Kumar Meena	CS308	Software Engineering	AG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			CS302L	Professional (CSE) Lab II (3P)	RG
			CS306	Operating System	МКВ
			CS307	Computer Network	RG
	2014077		CS308	Software Engineering	AG
460	2014077	Indradeep Hayaran	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
461	2014078		ME307b	Computational Fluid Dynamics	GD
				Operations Research	SA
			ME302L	Professional (ME) Lab II (3P)	AKS
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
460	2014070	Jakkula Arunkumar	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
462	2014079		EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	вм
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
462	2014000	la abia Cia ab	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
463	2014080	Jasbir Singh	EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	ВМ
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
161	2014001	Lagandra Kumar	ME307b	Computational Fluid Dynamics	GD
464	2014081	Jogendra Kumar	ME307f	Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
				Professional (ME) Lab II (3P)	AKS

			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
		ME306 Design of Mechanical Components  ME307d NC Machine Tools			PKK
				PKJ	
465	2014082	Jonendra Verma		Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
				Professional (ME) Lab II (3P)	AKS
				Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
				Computational Fluid Dynamics	GD
466	2014083	Jugal Kishor Rewar		Operations Research	SA
				Management: Concepts and Techniques (3L)	AM
				Professional (ME) Lab II (3P)	AKS
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
	2014084	K Chinnikrishna		Computational Fluid Dynamics	GD
467				Operations Research	SA
				Management: Concepts and Techniques (3L)	AM
				Professional (ME) Lab II (3P)	AKS
				Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
	2014005	Kadiyala Venkat Sri Sai Deeraj	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
468	2014085		EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
460	2014006	Kahara Cai Taia	ME307b	Computational Fluid Dynamics	GD
469	2014086	Kaluva Sai Teja	ME307f	Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
470	2014087	Kangala Mukesh Dora	ME307b	Computational Fluid Dynamics	GD
			ME307d	NC Machine Tools	PKJ
			ME302L	Professional (ME) Lab II (3P)	AKS

			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
				Computer Aided Design,	PT
471	2014088	Kapil Kumar Badhaniya		NC Machine Tools	PKJ
			MS301	Management: Concepts and Techniques (3L)	AM
					AKS
			DS302L	Professional (ME) Lab II (3P)	VF (ME Discipline**)
			ME306	Engineering Design (2L + 4P)	
				Design of Mechanical Components	PKK
472	2014090	Kuldeep Kumar		Computer Aided Design,	PT
				NC Machine Tools	PKJ
			MS301	Management: Concepts and Techniques (3L)	AM
				Professional (ME) Lab II (3P)	AKS
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
		Kurian Mathew Mattam	EC306	Principle of Communication (3L)	MSP
473	2014091		EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
			EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
		Lalit Kumar	CS306	Operating System	MKB
			CS307	Computer Network	RG
171	201/1092		CS308	Software Engineering	AG
4/4	2014092		DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
475	2014093	Lunavath Mohan	ME307d	NC Machine Tools	PKJ
			ME307f	Operations Research	SA
			ME302L	Professional (ME) Lab II (3P)	AKS
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
4-6	2014004		EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
4/6	2014094	M Divya Prakash	EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM

			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
477	2014006	NA adding a si Da ah	ME307b	Computational Fluid Dynamics	GD
477	2014096	Maddineni Raghuram	ME307f	Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS
			CS306	Operating System	МКВ
			CS307	Computer Network	RG
478	2014007	NA alla a A a a a a l	CS308	Software Engineering	AG
	2014097	Madhur Agarwal	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
	2014098	Mahesh Kumar	ME307b	Computational Fluid Dynamics	GD
479			ME307f	Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
400	201/1000	Mala Ram	ME307a	Computer Aided Design,	PT
480	2014099	iviala kam	ME307f	Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS
481	2014100	) Mandru Hitesh	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
			ME307b	Computational Fluid Dynamics	GD
			ME307f	Operations Research	SA
			ME302L	Professional (ME) Lab II (3P)	AKS
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
482	2014101	Mane Pooja	EC306	Principle of Communication (3L)	MSP
			EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
			EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
483	2014102	Manish Kumar Meena	ME307a	Computer Aided Design,	PT
			ME307f	Operations Research	SA
				Professional (ME) Lab II (3P)	AKS

			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
484			ME306	Design of Mechanical Components	PKK
				NC Machine Tools	PKJ
	2014103	Meshram Yash Rajesh		Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
				Professional (ME) Lab II (3P)	AKS
485			CS306	Operating System	MKB
			CS307	Computer Network	RG
			CS308	Software Engineering	AG
	2014104	Mohanchand Naik Daravath	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
		Mohit Kumawat	CS302L	Professional (CSE) Lab II (3P)	RG
			CS306	Operating System	MKB
	2014105		CS307	Computer Network	RG
486			CS308	Software Engineering	AG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
	2014106	Mukesh Kumar Yadav	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
487			EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
			EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
	2014107	Mustikovila Naga Kaushik	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
			EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
			EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
		C	CS306	Operating System	MKB
			CS307	Computer Network	RG
400	2014100	Mymani Dahul	CS308	Software Engineering	AG
489	2014108	Myneni Rahul	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG

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			CS306	Operating System	MKB
			CS307	Computer Network	RG
490	2014109	Naman Lal	CS308	Software Engineering	AG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
491	201/1110	Nand Kumar	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
771	2014110		EC308a	Fundamentals of Electromagnetic Theory(3L)	PNK
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
	2014111	Naveen Choudhary	ME306	Design of Mechanical Components	PKK
400			ME307b	Computational Fluid Dynamics	GD
492			ME307f	Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS
		Nihal Gurjar	CS306	Operating System	MKB
			CS307	Computer Network	RG
493			CS308	Software Engineering	AG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			CS306	Operating System	MKB
494		Nikhil Anand	CS307	Computer Network	RG
			CS308	Software Engineering	AG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
				Professional (CSE) Lab II (3P)	RG
		C		Operating System	MKB
				Computer Network	RG
			CS308	Software Engineering	AG
495	2014114	Nimish Maravi	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
				Management: Concepts and Techniques (3L)	AM
				Professional (CSE) Lab II (3P)	RG
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			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
				Computer Aided Design,	PT
496	2014115	Nishant Batar		Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
				Professional (ME) Lab II (3P)	AKS
497			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
	2014116		ME307b	Computational Fluid Dynamics	GD
	2014116	Nishanth.B		Operations Research	SA
				Management: Concepts and Techniques (3L)	AM
				Professional (ME) Lab II (3P)	AKS
			CS306	Operating System	MKB
	2014117	Nitin Sharma	CS307	Computer Network	RG
498			CS308	Software Engineering	AG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
	2014118	Nunna Abhiram	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
500			EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
			EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
	2014119	P Daniel Akhil Kumar	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
			EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
			EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
		D: EC	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
501	2014120		EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
301	2014120	r J Suulidisiidii	EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM

			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
F03	2014121	Double Charle	ME307a	Computer Aided Design,	PT
502	2014121	Parth Singh	ME307f	Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
503			EC306	Principle of Communication (3L)	MSP
	2014122	Datini Lalida Kuman	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
	2014122	Potini Lalith Kumar	EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
504			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
	2014123	Pradhan Meena	ME306	Design of Mechanical Components	PKK
			ME307b	Computational Fluid Dynamics	GD
			ME307f	Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS
		Prajjwal Jaiswal	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
505			ME307a	Computer Aided Design,	PT
			ME307f	Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS
		Praneet Bhatnagar	CS306	Operating System	MKB
			CS307	Computer Network	RG
			CS308	Software Engineering	AG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
E07	2014126		ME307a	Computer Aided Design,	PT
507	2014120	Prashant Singh	ME307f	Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS

			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
500	2014127	D	ME307a	Computer Aided Design,	PT
508	2014127	Pratibna	ME307d	NC Machine Tools	PKJ
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
	2014120		EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
509	2014128	Praveen Kumar Jinjawadiya	EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
510	2014129	Praveen Singh	ME307b	Computational Fluid Dynamics	GD
				Operations Research	SA
				Professional (ME) Lab II (3P)	AKS
				Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
511	2014130	Priyanka Meena	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
		,	EC308b	Digital Signal Processing	VB
512	2014131		EC302L	Professional (EC) Lab II (3P)	BM
			CS306	Operating System	MKB
			CS307	Computer Network	RG
			CS308	Software Engineering	AG
		Quamruz Zaman	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
	2014133	C C C Rajat Kumar Nayak D	CS306	Operating System	MKB
513			CS307	Computer Network	RG
			CS308	Software Engineering	AG
				Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
		DS3	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
-4.	2014124			Computational Fluid Dynamics	GD
514	2014134	Ramawatar Kulhary		Operations Research	SA
				Management: Concepts and Techniques (3L)	AM
				Professional (ME) Lab II (3P)	AKS

			CS306	Operating System	МКВ
			CS307	Computer Network	RG
			CS307	Software Engineering	AG
515	2014135	Ranjeet Kumar Yadav	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L		RG
			DS302L	Professional (CSE) Lab II (3P)	VF (ME Discipline**)
				Engineering Design (2L + 4P)	
			EC306	Principle of Communication (3L)	MSP
516	2014137	Ravi Kumar M	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
			EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
			CS306	Operating System	MKB
			CS307	Computer Network	RG
517	2014138	Remani Vallabh E V K	CS308	Software Engineering	AG
317			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			CS306	Operating System	MKB
			CS307	Computer Network	RG
518	2014139	Richa Sharma	CS308	Software Engineering	AG
310			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
519			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
	2014140	Rituraj Kumar	CS306	Operating System	MKB
			CS307	Computer Network	RG
			CS308	Software Engineering	AG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
520	2014141	Riya Sarswat	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC201	Digital Electronics & Microprocessor Technology	BM
			EC308b	Digital Signal Processing	VB
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
			CS306	Operating System	МКВ
			CS307	Computer Network	RG
<b>.</b>	2014142		CS308	Software Engineering	AG
521	2014142	Rohit Kesarvani	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG

CS307				•	_	
Software Engineering Design (2L + 4P)				CS306	Operating System	MKB
DS302				CS307	Computer Network	=
DS302	522	2014143	Rohit Kumar Suman	CS308	Software Engineering	AG
CS302L	322	2017173	Kome Kamar Saman	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
CS306 CS307 Computer Network RG RG AG CS308 Software Engineering Design (2L + 4P) WF (ME Discipl MS301 ME306 ME3072 ME306 Poreating System CS302L Professional (CSE) Lab II (3P) RG ME306 Poreating System CS302L Professional (ME) Lab II (3P) MS301 MRB306 ME3074 ME3074 ME3075 M				MS301	Management: Concepts and Techniques (3L)	AM
Solution   Computer Network				CS302L	Professional (CSE) Lab II (3P)	RG
Solution   Computer Network				CS306	Operating System	MKB
DS302   Engineering Design (2L + 4P)   VF (ME Discipl Management: Concepts and Techniques (3L)   AM Professional (CSE) Lab II (3P)   RG	523			CS307	Computer Network	RG
DS302   Engineering Design (2L + 4P)   Management: Concepts and Techniques (3L)   AM   Ruby Singh Sendwal		2014144	Pohit Paiwani	CS308	Software Engineering	AG
CS302L Professional (CSE) Lab II (3P)  RG  DS302 Engineering Design (2L + 4P) Design of Mechanical Components  ME306 Design of Mechanical Components  PKK  ME307d ME307f Operations Research ME302L Professional (ME) Lab II (3P)  SA  ME308L Professional (ME) Lab II (3P)  ME309 Design of Mechanical Components  ME309 Design of Mechanical Components  PKJ  ME309 Design of Mechanical Components  ME300 Design of Mechanical Components  ME300 Design of Mechanical Components  ME300 Design of Mechanical Components  ME300 Design of Mechanical Components  ME300 Design of Mechanical Components  ME300 Design of Mechanical Components  DESIGN (2L + 4P)  ME300 Design of Mechanical Componen		2014144	Konit Kajwani	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
DS302 Engineering Design (2L + 4P) Design of Mechanical Components NC Machine Tools Operations Research ME3074 Professional (ME) Lab II (3P)  Software Engineering Design (2L + 4P) MS301 Engineering Design (2L + 4P) Operations Research SA MKB CS307 Computer Network RG CS308 Software Engineering MS301 Management: Concepts and Techniques (3L) CS302 Engineering Design (2L + 4P) MS301 Engineering Design (2L + 4P) MS301 Management: Concepts and Techniques (3L) CS302 Engineering Design (2L + 4P) ME306 Design of Mechanical Components DS302 Engineering Design (2L + 4P) DESION ME3075 Design of Mechanical Components OPF (ME Disciple ME3075) OPF (ME3075) OPF (				MS301	Management: Concepts and Techniques (3L)	AM
ME306 Design of Mechanical Components  PKK ME3074 NC Machine Tools ME3075 Operations Research ME3076 ME3076 Design of Mechanical Components  ME3076 NC Machine Tools ME3077 Operations Research ME3078 Operating System MKB CS307 Computer Network RG CS308 Software Engineering Design (2L + 4P) ME301 Management: Concepts and Techniques (3L) ME302 Engineering Design (2L + 4P) ME306 Design of Mechanical Components ME307b Computational Fluid Dynamics  ME307b Computational Fluid Dynamics  ME307b Computational Fluid Dynamics  ME307b Computational Fluid Dynamics  ME307b Computational Fluid Dynamics  ME307b Computational Fluid Dynamics  ME307b Computational Fluid Dynamics				CS302L	Professional (CSE) Lab II (3P)	RG
S24   2014145   Ronit Kumar Prabhakar   ME307d   NC Machine Tools   Operations Research   SA   ME302L   Professional (ME) Lab II (3P)   AKS   Operating System   MKB   CS307   Computer Network   CS308   CS308   CS308   CS308   CS309   CS				DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
ME302L Professional (ME) Lab II (3P)  AKS  CS306 Operating System CS307 Computer Network RG CS308 Software Engineering DS302 Engineering Design (2L + 4P) MS301 Management: Concepts and Techniques (3L) CS302L Professional (CSE) Lab II (3P)  DS302 Engineering Design (2L + 4P)  ME306 DS302 Engineering Design (2L + 4P) ME306 Design of Mechanical Components  ME307b Computational Fluid Dynamics  ME307b  ME307b  ME307c  ME307d  ME307		2014145	Ronit Kumar Prabhakar	ME306	Design of Mechanical Components	PKK
ME302L Professional (ME) Lab II (3P)  CS306 Operating System CS307 Computer Network RG CS308 Software Engineering DS302 Engineering Design (2L + 4P) MS301 Management: Concepts and Techniques (3L) CS302L Professional (CSE) Lab II (3P)  DS302 Engineering Design (2L + 4P)  WF (ME Discipl AM CS302L Professional (CSE) Lab II (3P)  RG  DS302 Engineering Design (2L + 4P) WF (ME Discipl AM ME306 Design of Mechanical Components PKK ME307b Computational Fluid Dynamics  GD	524			ME307d	NC Machine Tools	PKJ
CS306 Operating System CS307 Computer Network RG CS308 Software Engineering DS302 Engineering Design (2L + 4P) MS301 Management: Concepts and Techniques (3L) CS302L Professional (CSE) Lab II (3P)  DS302 Engineering Design (2L + 4P) RG  DS302 Engineering Design (2L + 4P) RG  DS302 Engineering Design (2L + 4P) PS303 Engineering Design (2L + 4P) ME306 Design of Mechanical Components ME306 Computational Fluid Dynamics  GD				ME307f	Operations Research	SA
CS307 Computer Network Ruby Singh Sendwal  CS308 Software Engineering DS302 Engineering Design (2L + 4P) MS301 Management: Concepts and Techniques (3L) CS302L Professional (CSE) Lab II (3P)  DS302 Engineering Design (2L + 4P) RG  DS302 Engineering Design (2L + 4P) RG  DS302 Engineering Design (2L + 4P) ME306 Design of Mechanical Components ME306 Design of Mechanical Components PKK ME307b Computational Fluid Dynamics  GD				ME302L	Professional (ME) Lab II (3P)	AKS
Software Engineering Design (2L + 4P)  Ruby Singh Sendwal  CS308 DS302 Engineering Design (2L + 4P) MS301 Management: Concepts and Techniques (3L) Professional (CSE) Lab II (3P)  CS302L Professional (CSE) Lab II (3P)  RG  DS302 Engineering Design (2L + 4P) ME306 Design of Mechanical Components ME307b Computational Fluid Dynamics  GD		2014146	Ruby Singh Sendwal	CS306	Operating System	MKB
DS302 Engineering Design (2L + 4P)  MS301 Management: Concepts and Techniques (3L)  CS302L Professional (CSE) Lab II (3P)  DS302 Engineering Design (2L + 4P)  CS302L Professional (CSE) Lab II (3P)  VF (ME Discipl ME306 Design of Mechanical Components  ME307b Computational Fluid Dynamics  OS (ME Discipl ME306 Design of Mechanical Components)  OS (ME Discipl ME306 Design of Mechanical Components)  OS (ME Discipl ME306 Design of Mechanical Components)  OS (ME Discipl ME306 Design of Mechanical Components)  OS (ME Discipl ME306 Design of Mechanical Components)  OS (ME Discipl ME306 Design of Mechanical Components)  OS (ME Discipl ME306 Design of Mechanical Components)  OS (ME Discipl ME306 Design of Mechanical Components)  OS (ME Discipl ME306 Design of Mechanical Components)  OS (ME Discipl ME306 Design of Mechanical Components)  OS (ME Discipl ME306 Design of Mechanical Components)  OS (ME307b)  OS (ME Discipl ME307b)  OS (ME307b)			CS307	Computer Network	RG	
DS302 Engineering Design (2L + 4P)  MS301 Management: Concepts and Techniques (3L)  AM  CS302L Professional (CSE) Lab II (3P)  PS302 Engineering Design (2L + 4P)  DS302 Engineering Design (2L + 4P)  ME306 Design of Mechanical Components  ME307b Computational Fluid Dynamics  GD	525			CS308	Software Engineering	AG
CS302L Professional (CSE) Lab II (3P)  RG  DS302 Engineering Design (2L + 4P)  ME306 Design of Mechanical Components  ME307b Computational Fluid Dynamics  GD				DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
DS302 Engineering Design (2L + 4P)  ME306 Design of Mechanical Components  PKK  ME307b Computational Fluid Dynamics  GD				MS301	Management: Concepts and Techniques (3L)	AM
ME306 Design of Mechanical Components  ME307b Computational Fluid Dynamics  PKK  ME307b Computational Fluid Dynamics  GD				CS302L	Professional (CSE) Lab II (3P)	RG
ME307b Computational Fluid Dynamics GD				DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
1.576 1701414 / IRUnesh Nishad	526	2014147	Rupesh Nishad	ME306	Design of Mechanical Components	PKK
ME307f Operations Research				ME307b	Computational Fluid Dynamics	GD
meson positions necession				ME307f	Operations Research	SA
MS301 Management: Concepts and Techniques (3L) AM				MS301	Management: Concepts and Techniques (3L)	AM
ME302L Professional (ME) Lab II (3P)  AKS				ME302L	Professional (ME) Lab II (3P)	AKS
			C   E	_		VF (ME Discipline**)
EC306 Principle of Communication (3L) MSP				EC306	Principle of Communication (3L)	MSP
EC307 Fundamentals of Electromagnetic Theory(3L)  DKV	F 2 7	2014140		EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
527 2014148 Saad Ahmad EC307 Fundamentals of Electromagnetic Theory(3L) VB	52/	2014148	Saad Anmad	EC308b		VB
MS301 Management: Concepts and Techniques (3L)  AM				MS301		AM
				EC302L	Professional (EC) Lab II (3P)	BM

Sachin Kukreja	r	1			1	ı
Sachin Kukreja				CS306	Operating System	МКВ
DS302	528				· ·	
NS301		2014149	  Sachin Kukreia			
CS302L	323	2011119	loudinii Ruki eja			VF (ME Discipline**)
Samarth Uttam				MS301		
Samarth Uttam						
Samarth Uttam				DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
S29   2014150   Samarth Uttam	529			ME306	Design of Mechanical Components	PKK
ME307t   Operations Research   SA		201/150	Samarth Littam	ME307b	Computational Fluid Dynamics	GD
ME302L   Professional (ME) Lab II (3P)		2017130		ME307f	Operations Research	SA
Samay Kumar Jain				MS301	Management: Concepts and Techniques (3L)	AM
CS307 Computer Network Software Engineering Engineering Design (2L + 4P) WF (ME Discip Management: Concepts and Techniques (3L) Foressional (CS2)  Sandeep Kumar  CS308 Software Engineering Engineering Design (2L + 4P) WF (ME Discip Management: Concepts and Techniques (3L) Foressional (CSE) Lab II (3P)  Sandeep Kumar  CS302 Engineering Design (2L + 4P) WF (ME Discip ME306 Engineering Design (2L + 4P) WF (ME Discip ME306 Engineering Design (2L + 4P) WF (ME Discip Management: Concepts and Techniques (3L) Foressional (ME) Lab II (3P)  Sandeep Kumar Singh  CS306 CS307 Computer Network Software Engineering Software Engineering Software Engineering Engineering Design (2L + 4P) WF (ME Discip MS301 Management: Concepts and Techniques (3L) Foressional (ME) Lab II (3P)  Sandeep Kumar Singh  CS307 Computer Network Software Engineering Engineering Design (2L + 4P) WF (ME Discip MS301 Management: Concepts and Techniques (3L) Foressional (CSE) Lab II (3P) RG  WF (ME Discip MS301 Management: Concepts and Techniques (3L) Foressional (CSE) Lab II (3P) RG  WF (ME Discip MS301 Management: Concepts and Techniques (3L) Professional (CSE) Lab II (3P) RG  WF (ME Discip MS301 Management: Concepts and Techniques (3L) Professional (CSE) Lab II (3P) RG				ME302L	Professional (ME) Lab II (3P)	AKS
Samay Kumar Jain  CS308 DS302 Engineering Design (2L + 4P) Management: Concepts and Techniques (3L) AM Professional (CSE) Lab II (3P)  Sandeep Kumar  Sandeep Kumar  CS302  Design of Mechanical Components ME3071 ME3071 ME3071 ME3071 ME3071 ME3072 ME308  Deprations Research Management: Concepts and Techniques (3L) Design of Mechanical Components PKK NC Machine Tools Operations Research Management: Concepts and Techniques (3L) AM Management: Concepts and Techniques (3L) AM Management: Concepts and Techniques (3L) AM ME302L Professional (ME) Lab II (3P)  Sandeep Kumar Singh  Sandeep Kumar Singh  Sandeep Kumar Singh  DS302 Engineering Design (2L + 4P) Management: Concepts and Techniques (3L) AG Software Engineering Engineering Design (2L + 4P) Management: Concepts and Techniques (3L) AM Management: Concepts and Techniques (3L) AM Management: Concepts and Techniques (3L) AM Management: Concepts and Techniques (3L) AM Management: Concepts and Techniques (3L) AM Management: Concepts and Techniques (3L) AM Management: Concepts and Techniques (3L) AM Management: Concepts and Techniques (3L) AM Management: Concepts and Techniques (3L) AM Management: Concepts and Techniques (3L) AM Professional (CSE) Lab II (3P) BRG  VF (ME Disciption (CSE) Lab II (3P) BRG  V				CS306	Operating System	MKB
DS302   Engineering Design (2L + 4P)   VF (ME Discip Management: Concepts and Techniques (3L)   AM RG	F20			CS307	Computer Network	RG
DS302   Engineering Design (2L + 4P)   VF (ME Discip MS301   MS301   Management: Concepts and Techniques (3L)   AM RG RG		2014151	Samay Kumar Jain	CS308	Software Engineering	AG
CS302L Professional (CSE) Lab II (3P) RG  DS302 Engineering Design (2L + 4P) VF (ME Discip ME306 Design of Mechanical Components PKK ME307d ME307d ME307d ME307f Operations Research MS301 Me302L Professional (ME) Lab II (3P) AKS  DS302 Engineering Design (2L + 4P) ME307d ME307d ME307f Operations Research MS301 Me307f Me301L Professional (ME) Lab II (3P) AKS  CS306 Operating System MKB CS307 Computer Network RG CS307 Computer Network RG MS301 Me301L Professional (2L + 4P) MS301 Me301L Me30	330	2014151	Samay Kumar Jain	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
DS302 Engineering Design (2L + 4P) WF (ME Disciplination of Mechanical Components) WE 307d NC Machine Tools NE307d ME307f Operations Research MS301 Management: Concepts and Techniques (3L) AMM ME302L Professional (ME) Lab II (3P)  Sandeep Kumar Singh  Sandeep Kumar Singh  Sandeep Kumar Singh  DS302 Engineering Design (2L + 4P) WF (ME Disciplination of Mechanical Components) PKK ME307d NC Machine Tools Operations Research Management: Concepts and Techniques (3L) AMM ME302L Professional (ME) Lab II (3P)  Sandeep Kumar Singh  Sandeep Kumar Singh  Sandeep Kumar Singh  DS302 Engineering Design (2L + 4P) WF (ME Disciplination of Mechanical Components  PKK ME307d NC Machine Tools Operations Research AM ME302L Professional (ME) Lab II (3P)  WKB CS307 Computer Network RG DS308 Software Engineering AG WF (ME Disciplination of Mechanical Components  PKI  NETUTE OF MEXAGENERS  PKJ  AM ME307d AM ME307d Management: Concepts and Techniques (3L) AM ME302L Professional (CSE) Lab II (3P) RG DS302 Engineering Design (2L + 4P) VF (ME Disciplination of Mechanical Components  PKK  NESOTOR  PKJ  NESOTOR  PKJ  NESOTOR  PKJ  AM ME307d AM ME307f AM ME307				MS301	Management: Concepts and Techniques (3L)	AM
Sandeep Kumar   Sandeep Kumar   ME306   Design of Mechanical Components   PKK				CS302L	Professional (CSE) Lab II (3P)	RG
Sandeep Kumar  ME307d ME307f ME307f ME307f ME307f ME307f ME307f ME307f ME307f ME307f ME302L Professional (ME) Lab II (3P)  Sandeep Kumar Singh  ME307d ME307f ME307f ME307f ME307f ME307f ME307f ME302L Professional (ME) Lab II (3P)  Sandeep Kumar Singh  ME307d ME307f ME				DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
Sandeep Kumar   ME307f   Operations Research   SA   Management: Concepts and Techniques (3L)   AM   ME302L   Professional (ME) Lab II (3P)   AKS		2014152	Sandeep Kumar	ME306	Design of Mechanical Components	PKK
MS301 Management: Concepts and Techniques (3L)  MS301 Management: Concepts and Techniques (3L)  ME302L Professional (ME) Lab II (3P)  CS306 Operating System  CS307 Computer Network  CS308 Software Engineering  DS302 Engineering Design (2L + 4P)  MS301 Management: Concepts and Techniques (3L)  MS301 Management: Concepts and Techniques (3L)  AM  CS302L Professional (CSE) Lab II (3P)  VF (ME Disciption of the professional (CSE) Lab II (3P)  RG  DS302 Engineering Design (2L + 4P)  VF (ME Disciption of the professional (CSE) Lab II (3P)  RG	531			ME307d	NC Machine Tools	PKJ
ME302L Professional (ME) Lab II (3P)  CS306 Operating System CS307 Computer Network RG CS308 Software Engineering DS302 Engineering Design (2L + 4P) MS301 Management: Concepts and Techniques (3L) CS302L Professional (CSE) Lab II (3P)  DS302 Engineering Design (2L + 4P) RG DS302 Engineering Design (2L + 4P) VF (ME Disciple RG DS302 Engineering Design (2L + 4P) VF (ME Disciple RG	531			ME307f	Operations Research	SA
CS306 Operating System CS307 Computer Network CS308 Software Engineering DS302 Engineering Design (2L + 4P) MS301 Management: Concepts and Techniques (3L) CS302L Professional (CSE) Lab II (3P)  DS302 Engineering Design (2L + 4P)  RG DS302 Engineering Design (2L + 4P)  VF (ME Disciplent (CSE) Lab II (3P)  RG DS302 Engineering Design (2L + 4P)  VF (ME Disciplent (CSE) Lab II (3P)  VF (ME Disciplent (CSE) Lab II (3P)	532			MS301	Management: Concepts and Techniques (3L)	AM
CS307 Computer Network RG CS308 Software Engineering DS302 Engineering Design (2L + 4P) WF (ME Discipe MS301 Management: Concepts and Techniques (3L) CS302 Professional (CSE) Lab II (3P)  DS302 Engineering Design (2L + 4P)  VF (ME Discipe MS301 Management: Concepts and Techniques (3L) CS302L Professional (CSE) Lab II (3P)  VF (ME Discipe MS302 Engineering Design (2L + 4P)				ME302L	Professional (ME) Lab II (3P)	AKS
Sandeep Kumar Singh  CS308 Software Engineering DS302 Engineering Design (2L + 4P) MS301 Management: Concepts and Techniques (3L) MS302 Professional (CSE) Lab II (3P)  DS302 Engineering Design (2L + 4P)  VF (ME Disciption of the Disciption of the Disciption of the DS302 Engineering Design (2L + 4P)  VF (ME Disciption of the Disciption of the DS302 Engineering Design (2L + 4P)  VF (ME Disciption of the DS302 Engineering Design (2L + 4P)		2014153	Sandeep Kumar Singh	CS306	Operating System	MKB
DS302 Engineering Design (2L + 4P)  WF (ME Disciplenation of the professional CSE) Lab II (3P)  DS302 Engineering Design (2L + 4P)  VF (ME Disciplenation of the professional CSE) Lab II (3P)  DS302 Engineering Design (2L + 4P)  VF (ME Disciplenation of the professional CSE) Lab II (3P)  VF (ME Disciplenation of the professional CSE) Lab II (3P)  DS302 Engineering Design (2L + 4P)  VF (ME Disciplenation of the professional CSE) Lab II (3P)  VF (ME Disciplenation of the professional CSE) Lab II (3P)  VF (ME Disciplenation of the professional CSE) Lab II (3P)  VF (ME Disciplenation of the professional CSE) Lab II (3P)  VF (ME Disciplenation of the professional CSE) Lab II (3P)  VF (ME Disciplenation of the professional CSE) Lab II (3P)				CS307	Computer Network	RG
MS301 Engineering Design (2L + 4P)  MS301 Management: Concepts and Techniques (3L)  CS302L Professional (CSE) Lab II (3P)  DS302 Engineering Design (2L + 4P)  VF (ME Disciple Professional (CSE) Lab II (3P)  VF (ME Disciple Professional (CSE) Lab II (3P)  VF (ME Disciple Professional (CSE) Lab II (3P)				CS308	Software Engineering	AG
CS302L Professional (CSE) Lab II (3P)  RG DS302 Engineering Design (2L + 4P)  VF (ME Discip				DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
DS302 Engineering Design (2L + 4P) VF (ME Discip				MS301	Management: Concepts and Techniques (3L)	AM
				CS302L	Professional (CSE) Lab II (3P)	RG
533 2014154 Sanjay Balotiya HS203 Arts and Aesthetics (2L + 2P) VF (MA*				DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
	533	2014154	Sanjay Balotiya	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
EC302L Professional (EC) Lab II (3P)			• • •	EC302L	Professional (EC) Lab II (3P)	BM
			Sanjeet Kumar			VF (ME Discipline**)
ME306 Design of Mechanical Components  PKK				ME306		
MF307a Computer Aided Design		2014177			,	PT
534 2014155 Sanjeet Kumar  ME307f Operations Research  SA	534	2014155				
MS301 Management: Concepts and Techniques (3L)  AM					1 '	
					Professional (ME) Lab II (3P)	AKS

			T		
			CS306	Operating System	MKB
			CS307	Computer Network	RG
535	2014156	Sapna Nagwanshi	CS308	Software Engineering	AG
333	2017130	Sapria Nagwansin	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME201	Thermodynamics [ME]	TS
F26	2014157	Sarvesh Chand Meena	ME306	Design of Mechanical Components	PKK
330	2014137	Sarvesii Chanu Meena	ME307b	Computational Fluid Dynamics	GD
			ME307f	Operations Research	SA
			ME302L	Professional (ME) Lab II (3P)	AKS
			CS306	Operating System	MKB
		Saurabh Agarwal	CS307	Computer Network	RG
537	2014158		CS308	Software Engineering	AG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
		Saurabh Joshi	CS306	Operating System	MKB
			CS307	Computer Network	RG
F20			CS308	Software Engineering	AG
538			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			CS306	Operating System	МКВ
539		Shalini Vimal	CS307	Computer Network	RG
			CS308	Software Engineering	AG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
		DS	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
F 40	2014161	Charles Managh:		Computational Fluid Dynamics	GD
540	2014161	Sheelam Vamshi		Operations Research	SA
				Management: Concepts and Techniques (3L)	AM
				Professional (ME) Lab II (3P)	AKS

			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
Г / 1	2014162	Chilai Michra	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
541	2014102	Shilpi Mishra	EC308a	Fundamentals of Electromagnetic Theory(3L)	PNK
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
542	2014162	Shiv Kumar	ME307a	Computer Aided Design,	PT
542	2014103	Sniv Kumar	ME307d	NC Machine Tools	PKJ
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
	2014164	Shivam Vikram Singh	ME306	Design of Mechanical Components	PKK
E 4 2			ME307a	Computer Aided Design,	PT
545			ME307d	NC Machine Tools	PKJ
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS
		Shivangi Khare	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
			EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
544			EC308a	Fundamentals of Electromagnetic Theory(3L)	PNK
			EC308b	Digital Signal Processing (Audit)	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
			CS306	Operating System	MKB
545		Shivani Singhal	CS307	Computer Network	RG
			CS308	Software Engineering	AG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
		DS. ME	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
EAG	2014167		ME307a	Computer Aided Design,	PT
540	∠U1410/	Shlok Mohta	ME307b	Computational Fluid Dynamics	GD
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS

			CS306	Operating System	МКВ
F 4 7			CS307	Computer Network	RG
	2014169	Chaoria Danaele	CS308	Software Engineering	AG
547	2014108	Shreya Pareek	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
	2014160	Charati Micoa	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
	2014109	Shruti Misar	EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
		Shruti Yash	CS306	Operating System	МКВ
	2014170		CS307	Computer Network	RG
			CS308	Software Engineering	AG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
	2014171	Shubham Agrawal	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
			EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
			EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	ВМ
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
	2014172	Shubham Kumar	EC306	Principle of Communication (3L)	MSP
			EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
			EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	ВМ
		(	CS306	Operating System	МКВ
			CS307	Computer Network	RG
EEO	2014172	Shubbam Singb	CS308	Software Engineering	AG
33 <b>Z</b>	20141/3	Shubham Singh	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG

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553			CS306	Operating System	МКВ
			CS307	Computer Network	RG
553	2014174	Shubhank Dubey	CS308	Software Engineering	AG
		,	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			CS306	Operating System	MKB
			CS307	Computer Network	RG
554	2014175	Shweta Kumari	CS308	Software Engineering	AG
334	20171/3	Silweta Kuman	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			CS306	Operating System	MKB
			CS307	Computer Network	RG
	2014176	Sibani Mohanty	CS308	Software Engineering	AG
333			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
		Siddhant Singh	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
FF.C	2014177		ME307b	Computational Fluid Dynamics	GD
556	20141//		ME307f	Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS
			CS306	Operating System	MKB
			CS307	Computer Network	RG
	2014170		CS308	Software Engineering	AG
55/	20141/8	Siddharth Kashyap	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
				Professional (CSE) Lab II (3P)	RG
				Engineering Design (2L + 4P)	VF (ME Discipline**)
				Principle of Communication (3L)	MSP
			EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
558	2014179	Smriti Asthana	EC308a	Fundamentals of Electromagnetic Theory(3L)	PNK
			MS301	Management: Concepts and Techniques (3L)	AM
				Professional (EC) Lab II (3P)	BM

			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
	2014100		ME307a	Computer Aided Design,	PT
559	2014180	Somen Gaurav		NC Machine Tools	PKJ
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS
			CS306	Operating System	МКВ
			CS307	Computer Network	RG
<b>5</b> 60	2014101	Consolida Nilson	CS308	Software Engineering	AG
560	2014181	Sourabh Ninawe	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			CS306	Operating System	MKB
			CS307	Computer Network	RG
F.C.1	2014182	Sripada Venkata Raghu Srivatsa	CS308	Software Engineering	AG
201			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
		Subhadeepta Sahoo	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
562	2014192		ME307a	Computer Aided Design,	PT
302	2014163		ME307f	Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
563	201/18/	Sumit Kumar	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
303	2014104	Sumit Kumar	EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
		EC		Professional (EC) Lab II (3P)	BM
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
564	2014185	Sunny Dosi	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
JU4	2017103	Junity 2031	EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM

	2014186				MKB
				Computer Network	RG
565			CS308	Software Engineering	AG
303	2014100	Julity Rajak	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
E66	2014197	Sura Upendra Reddy	ME307a	Computer Aided Design,	PT
300	2014167	Sura Opendra Reddy	ME307b	Computational Fluid Dynamics	GD
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS
			CS306	Operating System	MKB
		Suraj Kumar Devnani	CS307	Computer Network	RG
F C 7	2014188		CS308	Software Engineering	AG
567			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
		Surendra Sevliya	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
F.C.0	2014100		ME307a	Computer Aided Design,	PT
	2014189		ME307d	NC Machine Tools	PKJ
			MS301	Management: Concepts and Techniques (3L)	AM
			MS301 Management: Concepts and Techniques (3L) CS302L Professional (CSE) Lab II (3P)  DS302 Engineering Design (2L + 4P) ME306 Design of Mechanical Components ME307a Computer Aided Design, ME307b Computational Fluid Dynamics MS301 Management: Concepts and Techniques (3L) ME302L Professional (ME) Lab II (3P)  CS306 Operating System CS307 Computer Network CS308 Software Engineering DS302 Engineering Design (2L + 4P) MS301 Management: Concepts and Techniques (3L) CS302L Professional (CSE) Lab II (3P)  DS302 Engineering Design (2L + 4P) ME306 Design of Mechanical Components ME307a Computer Aided Design, ME307d NC Machine Tools MS301 Management: Concepts and Techniques (3L) ME302L Professional (ME) Lab II (3P)  CS306 Operating System CS307 Computer Network CS308 Software Engineering DS302 Engineering Design (2L + 4P)  MS301 Management: Concepts and Techniques (3L) ME302L Professional (ME) Lab II (3P)  VI MS301 Management: Concepts and Techniques (3L) MS302 Engineering Design (2L + 4P) MS301 Management: Concepts and Techniques (3L) Professional (CSE) Lab II (3P)	AKS	
			CS306	Operating System	MKB
			CS307	Computer Network	RG
F.C.0	2014100	Counti Agranual	CS308	Software Engineering	AG
569	2014190	Swati Agrawal	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
		MS	MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
570	2014191	Tadi Sai Srikanth	ME307d	NC Machine Tools	PKJ
			ME307f	Operations Research	SA
			MF3021	Professional (MF) Lab II (3P)	AKS

			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
				NC Machine Tools	PKJ
571	2014192	Tanjavuru Sai Chandrakanth		Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
				Professional (ME) Lab II (3P)	AKS
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
	2014102		ME307b	Computational Fluid Dynamics	GD
572	2014193	Tatini Sri Pavan Teja	ME307f	Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS
			CS306	Operating System	MKB
			CS307	Computer Network	RG
	2014194	Thada Divya Reddy	CS308	Software Engineering	AG
5/3			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			CS306	Operating System	MKB
			CS307	Computer Network	RG
	2014105		CS308	Software Engineering	AG
574	2014195	Tumu Sree Nidhi	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			CS306	Operating System	МКВ
			CS307	Computer Network	RG
	2014106	Utsav Poddar	CS308	Software Engineering	AG
5/5	2014190	Otsav Poddar	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			CS306	Operating System	MKB
			CS307	Computer Network	RG
F 7.6	2014107	Vaishali Kushwaha	CS308	Software Engineering	AG
3/0	201419/	vaisiiaii Nusiiwaiia	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG

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		Veeravasarapu Sai Sri Tharun	CS306	Operating System	МКВ
			CS307	Computer Network	RG
577	2014198		CS308	Software Engineering	AG
"		Tree avasarapa sarsir maran	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			CS306	Operating System	МКВ
			CS307	Computer Network	RG
578	2014100	Venkata Sai Ravi Shankar Kunapuli	CS308	Software Engineering	AG
3/6	2014177		DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			MS301	Management: Concepts and Techniques (3L)	AM
			CS302L	Professional (CSE) Lab II (3P)	RG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
		Vidit Goel	EC306	Principle of Communication (3L)	MSP
	2014200		EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
5/9			EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
	2014201	Net 1 de	ME307a	Computer Aided Design,	PT
580	2014201	Vikash Kumar	ME307f	Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
	201.4202		ME307a	Computer Aided Design,	PT
581	2014202	Vipin Kumar	ME307b	Computational Fluid Dynamics	GD
			MS301	Management: Concepts and Techniques (3L)	AM
				Professional (ME) Lab II (3P)	AKS
				Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
				Computer Aided Design,	PT
582	2014203	Vishnu Kant Dixit		Computational Fluid Dynamics	GD
			MS301	Management: Concepts and Techniques (3L)	AM
				Professional (ME) Lab II (3P)	AKS
	ı				

			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
F02	2014204	Number Chaudham	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
363	2014204	Vyomkesh Chaudhary	EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
Ε04	2014205	Vacacujai Bayuri	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
584	2014203	Yasaswini Ravuri	EC308a	Fundamentals of Electromagnetic Theory(3L)	PNK
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
		Yash Raizada	EC306	Principle of Communication (3L)	MSP
гог	2014206		EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
565	2014206		EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
T06	2014207		ME307d	NC Machine Tools	PKJ
380	2014207	Yuvraj Khinchi	ME307f	Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
F07	2014209	Abdul Ateek	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
567	2014208	Abdul Aleek	EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
E00	2014200	Abhishek Kumar	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
Jōŏ	2014209	ADMISTIER RUMAI	EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM

			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
	201.4210		ME307d	NC Machine Tools	PKJ
589	2014210	Akash Singh	ME307f	Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
	2014211		EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
590	2014211	Anil Kumar Varma	EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	ВМ
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
F01	2014212	Ankit Sharma	ME307b	Computational Fluid Dynamics	GD
591	2014212		ME307f	Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
		Aparimita Singh	ME306	Design of Mechanical Components	PKK
E0.2	2014213		ME307d	NC Machine Tools	PKJ
592			ME307f	Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
593	2014214	Banwari Meena	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
			EC302L	Professional (EC) Lab II (3P)	BM
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
594	2014215	Bukhya Sravan	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
			EC308b	Digital Signal Processing	VB
			EC302L	Professional (EC) Lab II (3P)	BM
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
595	201/216	Deepak Mangal	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
293	2014210	Incehay Mankai	EC308b	Digital Signal Processing	VB
ĺ			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM

			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
596			EC306	Principle of Communication (3L)	MSP
	2014217		EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
596	2014217	Emmidi Mahesh Kumar	EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	ВМ
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
	2014210		ME307a	Computer Aided Design,	PT
597	2014218	G Sreekar		Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
598				Professional (ME) Lab II (3P)	AKS
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
F00	2014219	Harshit Kumar Gupta	ME307a	Computer Aided Design,	PT
598			ME307d	NC Machine Tools	PKJ
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS
		Himanshu Shukla	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
F00	2014220		ME307a	Computer Aided Design,	PT
599	2014220		ME307f	Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
600	2014221	Indraganti Akhil Kumar	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
600	2014221	Indraganti Akhil Kumar	EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
				Principle of Communication (3L)	MSP
601	2014222	Kosani Krishna Drasad	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
001	2014222	Kesani Krishna Prasad	EC308b	Digital Signal Processing	VB
i			MS301	Management: Concepts and Techniques (3L)	AM
	<u> </u>		EC302L	Professional (EC) Lab II (3P)	BM

			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
602	2014223		EC306	Principle of Communication (3L)	MSP
			EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
602		Koniki Venkata Sai Uday	EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
600	201.422.4	, , , , , , , , , , , , , , , , , , ,	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
603	2014224	Kurakula Yuva Venkata Sai Priyanka	EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
CO4	2014225	Kushagra Bhatnagar	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
604			EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
	201.4226	Lavu Sumanth Chowdary	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
COF			EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
605	2014220		EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
606	2014227	Mandagiri Curua Taia	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
606	2014227	Mandagiri Surya Teja	EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
607	2014229	Marthala Narayana Baddy	ME307d	NC Machine Tools	PKJ
007	2014228	Marthala Narayana Reddy	ME307f	Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS

			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
				Computer Aided Design,	PT
608	2014229	Megha Chittora		Computational Fluid Dynamics	GD
			MS301	Management: Concepts and Techniques (3L)	AM
				Professional (ME) Lab II (3P)	AKS
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
				Thermodynamics [ME]	TS
			ME306	Design of Mechanical Components	PKK
609	2014230	Mylarapu Shiva Sai		NC Machine Tools	PKJ
				Management: Concepts and Techniques (3L)	AM
				Professional (ME) Lab II (3P)	AKS
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
	2014231	Nikhil Katiyar		Computer Aided Design,	PT
610				Computational Fluid Dynamics	GD
				Management: Concepts and Techniques (3L)	AM
				Professional (ME) Lab II (3P)	AKS
		Nilay Shrivastava	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
	201.4222		EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
611	2014232		EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
			CS306	Operating System	МКВ
			CS307	Computer Network	RG
612	2014233	Pandunaik Ramavath	CS308	Software Engineering	AG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			CS302L	Professional (CSE) Lab II (3P)	RG
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
612	2014224	Podugu IIday Kiran	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
013	ZU14Z34	Podugu Uday Kiran	EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM

			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
614	2014225	Polisetty Jaya Aditya Gupta	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
014	2014233	Polisetty Jaya Aditya Gupta	EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	neering Design (2L + 4P) iple of Communication (3L) amentals of Electromagnetic Theory(3L) al Signal Processing agement: Concepts and Techniques (3L) essional (EC) Lab II (3P) neering Design (2L + 4P) iple of Communication (3L) amentals of Electromagnetic Theory(3L) al Signal Processing essional (EC) Lab II (3P) neering Design (2L + 4P) gn of Mechanical Components puter Aided Design, flachine Tools agement: Concepts and Techniques (3L)	BM
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
C1 F	2014226	Duite ch Kuman Vanna	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
615	2014236	Pritesh Kumar Verma	EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	EC306 Principle of Communication (3L) EC307 Fundamentals of Electromagnetic Theory(3L) Digital Signal Processing MS301 Management: Concepts and Techniques (3L) EC302L Professional (EC) Lab II (3P) DS302 Engineering Design (2L + 4P) EC306 Principle of Communication (3L) EC307 Fundamentals of Electromagnetic Theory(3L) EC308b Digital Signal Processing MS301 Management: Concepts and Techniques (3L) EC302L Professional (EC) Lab II (3P) DS302 Engineering Design (2L + 4P) EC306 Principle of Communication (3L) EC307 Fundamentals of Electromagnetic Theory(3L) Digital Signal Processing EC302L Professional (EC) Lab II (3P) DS302 Engineering Design (2L + 4P) ME306 Design of Mechanical Components ME307a Computer Aided Design, ME307d Management: Concepts and Techniques (3L) ME302L Professional (ME) Lab II (3P) DS302 Engineering Design (2L + 4P) ME306 Principle of Communication (3L) EC307 Fundamentals of Electromagnetic Theory(3L) DS301 Management: Concepts and Techniques (3L) ME302L Professional (ME) Lab II (3P)  DS302 Engineering Design (2L + 4P) EC306 Principle of Communication (3L) EC307 Fundamentals of Electromagnetic Theory(3L) Digital Signal Processing MS301 Management: Concepts and Techniques (3L) Professional (EC) Lab II (3P)	BM
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
		Rahul Kumar Madhukar E	EC306	Principle of Communication (3L)	MSP
616	2014237		EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
			EC308b	Digital Signal Processing	VB
			EC302L	Professional (EC) Lab II (3P)	BM
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
		Rohan Rajput	ME306	Design of Mechanical Components	PKK
C17	2014220		ME307a	Computer Aided Design,	PT
ρ17	2014239		ME307d	NC Machine Tools	PKJ
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
610	2014240	Rohit Gubrele	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
918	2014240	Ronit Gubreie	EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
C10	201 42 41	Sai Krishaa Edoua	ME307d	NC Machine Tools	PKJ
619	2014241	Sai Krishna Edara	ME307f	Operations Research	SA
					AM
			ME302L		AKS

			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
			EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
620	2014242	Samta Joshi	EC308a	Fundamentals of Electromagnetic Theory(3L)	PNK
			EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
C24	2014242	Contholi Conto	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
621	2014243	Sarthak Gupta	EC308a	Fundamentals of Electromagnetic Theory(3L)	PNK
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
(22	2014244	Shamshad Ansari	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
622			EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
		Shashwat Praveen	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
<b>C22</b>	2014245		ME307d	NC Machine Tools	PKJ
623	2014245		ME307f	Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME201	Thermodynamics [ME]	TS
C2.4	2014246	Chivers Agencel	ME306	Design of Mechanical Components	PKK
624	2014246	Shivam Agarwal	ME307a	Computer Aided Design,	PT
			ME307f	Operations Research	SA
			ME302L	Professional (ME) Lab II (3P)	AKS
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
C35	2014247	Chive ye Devechou	ME307a	Computer Aided Design,	PT
025	201424/	Shivam Parashar	ME307f	Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS

			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
				Computer Aided Design,	PT
626	2014248	Shivani Srivastava		NC Machine Tools	PKJ
			MS301	Management: Concepts and Techniques (3L)	AM
				Professional (ME) Lab II (3P)	AKS
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
			EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
627	2014249	Soumya Kansal	EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	ВМ
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
	2014250	Sunanda Mishra	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
628			EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	ВМ
		Surya Pratap Singh Kaurav	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
	201.4251		ME306	Design of Mechanical Components	PKK
620			ME307a	Computer Aided Design,	PT
629	2014251		ME307b	Computational Fluid Dynamics	GD
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
C20	2014252	Companie Agamont	ME307b	Computational Fluid Dynamics	GD
630	2014232	Suryansh Agarwal	ME307f	Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
621	2014252	Susanth Masana	ME307b	Computational Fluid Dynamics	GD
031	2014253	SUSATIUT IVIASATIA	ME307f	Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS

			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
				NC Machine Tools	PKJ
632	2014254	Teki Revanth		Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
				Professional (ME) Lab II (3P)	AKS
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
			EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
633	2014255	U.Sneha Lekha	EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	ВМ
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
	201.42.7.6	Vipul Gupta	ME307a	Computer Aided Design,	PT
634	2014256			Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS
		Volliboina Abhilash	DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
	201.4255		EC306	Principle of Communication (3L)	MSP
60.5			EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
635	2014257		EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	ВМ
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			EC306	Principle of Communication (3L)	MSP
cac	2014250	Yakshvender Pundir	EC307	Fundamentals of Electromagnetic Theory(3L)	DKV
636	2014238	Yakshvender Pundir	EC308b	Digital Signal Processing	VB
			MS301	Management: Concepts and Techniques (3L)	AM
			EC302L	Professional (EC) Lab II (3P)	BM
			DS302	Engineering Design (2L + 4P)	VF (ME Discipline**)
			ME306	Design of Mechanical Components	PKK
627	2014259	Vach lain	ME307a	Computer Aided Design,	PT
03/	2014239	Tazii Jalii	ME307f	Operations Research	SA
			MS301	Management: Concepts and Techniques (3L)	AM
			ME302L	Professional (ME) Lab II (3P)	AKS

	1		T-0004	Te	50.05.00
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
638	2015002	Aashish Gupta	ME201	Thermodynamics [ME]	TS
			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
639	2015003	Abhimanyu Kumar	ME201	Thermodynamics [ME]	TS
033	2013003	Alamanya Kamai	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
		Abhineet Sharan	ES204	Engineering Drives and Devices	DS+GD+SM
640	2015004		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
040	2013004		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			ME201	Thermodynamics [ME]	TS
641	2015005	Abhishek Chandra	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
642	2015006	Abhishek Pachauri	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
042	2015006	Abnishek Pachauri	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
640	2015005	Allested Box	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
643	201500/	Abhishek Rai	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ

			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
644	2015009	Achinta Mistry	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
645	2015011	Aitha Naga Sai Prasanth	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
646	2015012	Akash Raghuwanshi	ME201	Thermodynamics [ME]	TS
646	2015012		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
		Akash Singhal	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
647	2015012		ME201	Thermodynamics [ME]	TS
047	2013013		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
648	2015015	Akhilesh Kumar	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
6/19	2015016	Akshat Pal	ME201	Thermodynamics [ME]	TS
043	2013010	ANSTIGET OF	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ

			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
650	2015017	Akshay Kumar Kasotiya	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
651	2015018	Akshay Mittal	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205		BG*+MKP
			IT203	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	VKJ
			ES204	IT Workshop II (3P)	DS+GD+SM
				Engineering Drives and Devices	
		Akshay Vijay	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
652	2015019		ME201	Thermodynamics [ME]	TS
			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
		Alish Pamnani	EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
653	2015020		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
654	2015022	Aman Chaudhary	ME201	Thermodynamics [ME]	TS
	2010022	,	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
655	2015025	Amit Kumar	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
	2013023	, and Ramai	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ

			ES204	Engineering Drives and Devices	DS+GD+SM
			ME201	Thermodynamics [ME]	TS
656	2015026	Amit Kumar	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
657	2015025		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
657	2015027	Amresh Kumar Verma	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			ME201	Thermodynamics [ME]	TS
658	2015028	Anand Kumar Tyagi	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
		9 Aniket Singh	EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
650	2015029		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
659			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
660	2015020	A character Character	ME201	Thermodynamics [ME]	TS
660	2015030	Animesh Sharma	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
CC1	2015022	Andrik Kanamurani	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
991	2015032	Ankit Kesarwani	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
663	2015022	Ankit Kumar Macza	ME201	Thermodynamics [ME]	TS
662	2015033	Ankit Kumar Meena	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ

			EC201	Digital Electronics & Microprocessor Technology	BM
663 20			ES204	Engineering Drives and Devices	DS+GD+SM
	2015024	Ankita Makker	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
003	2013034		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
	2015035	Ankur	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
004	2013033	Alikur	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
		Ankur Agrawal	ES204	Engineering Drives and Devices	DS+GD+SM
.c.	2015036		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
200			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
		Anshu Sharma	EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
	2015027		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
ססס	2013037		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
	2015029	Anuscia Danata	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
7 00	2013038	Anugya Pareta	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
	2015020	Anni Khana	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
ბხგ	2015039	Anuj Khare	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ

			EC201	Digital Electronics & Microprocessor Technology	BM
669 20			ES204	Engineering Drives and Devices	DS+GD+SM
	2015040	Anui Crivastava	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
	2013040	Alluj Silvastava 	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
70	2015041	Anuj Tiwari	ME201	Thermodynamics [ME]	TS
70	2013041	Alluj liwali	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
71	2015042	Anukriti Singh	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
)/1			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
		Anuraag Singh	EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
72	2015042		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
)/2	2013043		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
-72	2015045	A servere Konselele Dheanach nai	ME201	Thermodynamics [ME]	TS
)/3	2013043	Appan Kandala Bharadwaj	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
74	2015046	Archit Cara	ME201	Thermodynamics [ME]	TS
)/4	2013046	Archit Garg	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ

			EC201	Digital Electronics & Microprocessor Technology	BM
675			ES204	Engineering Drives and Devices	DS+GD+SM
	2015047	Arnit lain	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
3/3	2013047	Arpit Jaiii	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
c7c	2015049	Arramada Maghana	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
70	2013048	Arramada Meghana	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
	2015052	Ashwani Kumar Chauhan	ES204	Engineering Drives and Devices	DS+GD+SM
77			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
) / /			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
		Ashwani Kumar Pal	ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
70	2015052		ME201	Thermodynamics [ME]	TS
78	2013033		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
70	2015054	Athrona Cathiah	ME201	Thermodynamics [ME]	TS
1/9	2013034	Athram Sathish	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
00	2015055	Athul S Thomas	ME201	Thermodynamics [ME]	TS
υδU	2013033	Athul S Thomas	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ

			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
CO1	2015056	Atla Chachidhar Daddy	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
001	2013030	Atla Shashidhar Reddy	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
200	2015057	Atul Dholpure	ME201	Thermodynamics [ME]	TS
002	2013037	Atai Bhoipare	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
		Avinash Kumar	ES204	Engineering Drives and Devices	DS+GD+SM
:00	2015058		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
003			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
		Ayush Srivastava	ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
01	2015050		ME201	Thermodynamics [ME]	TS
004	2013039		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
0.5	2015060	Ayushi Anshu	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
000	2013000	Ayushi Alishu	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
206	2015061	B Krishnanjali	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
ססכ	2013001	וופווומון אווופווא טן	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ

			EC201	Digital Electronics & Microprocessor Technology	ВМ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
687	2015062	Badathala Naveen	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
C00	2015062	Danassath Cainrilean	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
688	2015063	Banawath Saisrikar	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
600	2015064	Bellamkonda Divya Venkatesh K	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
689			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
		Bhupendra Singh	EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
600	2015065		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
690	2015065		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
CO1	2015066	Dianu Cingh Manna	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
691	2013000	Binnu Singh Meena	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
602	2015067	Bontha Akhil Reddy	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
092	2013007	Bollula Akilli Neuuy	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
İ			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ

			EC201	Digital Electronics & Microprocessor Technology	BM
693 2	2015069	Daiisala Chamas	ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
293	2013008	Brijesh Sharma	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
:04	2015060	Chada Sravani	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
94	2013009	Criada Sravarii	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
		Chandraprakash Nimbadkar	ES204	Engineering Drives and Devices	DS+GD+SM
OF	2015070		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
95			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
		Cheepinapi Ravikiran	ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
.00	2015072		ME201	Thermodynamics [ME]	TS
ספס	2013072		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
.07	2015072	Chinana Canana an Caini	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
97	2013073	Chinmay Swaroop Saini	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
00	2015074	Daniel Anchul Sinha	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
98	20150/4	Daniel Anshul Sinha	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ

	1		EC201	Digital Floatronics & Migranya cossay Tashnalagu	ВМ
				Digital Electronics & Microprocessor Technology	
			ES204	Engineering Drives and Devices	DS+GD+SM
699	2015076	Deepak Chhipa	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
		·	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
					BG*+MKP
				' ' '	VKJ
					DS+GD+SM
					TS
700	2015077	Deepak Kumar Dholkhediya	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
701	2015070	5078 Devang Mehta	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
701	2013078		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
702	2015002		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
702	2015082	Dommata Sreehas	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			NS205   Mathematics for Discrete Domain / Mathematics III (3L + 1T)   IT Workshop II (3P)	VKJ	
			ES204		DS+GD+SM
			HS203		VF (MA**)
				·	TS
703	2015083	Dongshanwar Abhishek Rajesh		,	CD*+MZA+NKJ
					BG*+MKP
					VKJ
					DS+GD+SM
					VF (MA**)
				· · · ·	TS
704	2015084	Durgesh Kumar Pandey		•	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
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			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
705	2015085	Faizanur Rahman			CD*+MZA+NKJ
				, ,	
					BG*+MKP
					VKJ
					DS+GD+SM
				· · · ·	VF (MA**)
706	2015086	Fakir Mohan Patra		·	TS
					CD*+MZA+NKJ
					BG*+MKP
					VKJ
				, , , , , , , , , , , , , , , , , , , ,	BM
			ES204		DS+GD+SM
707	2015087	Ganugapenta Sushma	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
700	2015000		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
708	2013088		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			NS205 Mathematics for Discrete Domain / Mathematics III (3L + 1T) IT203 IT Workshop II (3P)  EC201 Digital Electronics & Microprocessor Technology ES204 Engineering Drives and Devices HS203 Arts and Aesthetics (2L + 2P) MN201 Materials & Manufacturing Processes (3L + 3P)	VKJ	
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
700	2015000	C	ME201	Thermodynamics [ME]	TS
709	2015090	Gaurav Kumar	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203		VKJ
			ES204		DS+GD+SM
					VF (MA**)
					TS
710	2015091	Gaurav Mishra		,	CD*+MZA+NKJ
					BG*+MKP
1			IT203	IT Workshop II (3P)	VKJ
	Į		203		¥ 1\J

		Τ			1
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
711	2015092	Gaurav Nayak	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
'	2013072	Guarav Mayak	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
712	2015003	Gautam Yadav	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
/12	2013093	Gautaiii fauav	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
712	2015004	94 Geetendra Raj N	ME201	Thermodynamics [ME]	TS
/13	2013094		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
714	2015095	Giduturi Vijay Ram	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
74.5	2015006	Cali Cai Chausa	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
/15	2015096	Goli Sai Sharan	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
74.0	2015007	Conditions NIV C.C. Call Activities	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
/16	201509/	Guddanti N V S S Sai Anirudh	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ

			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
	201.7000		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
717	2015098	Gujjarlamudi Nikhil Krishna Reddy	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
740	2015000	Company dala 11 magazath:	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
/18	2015099	Gummudala Hymavatni	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
740	2015100	100 0	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
/19	2015100	Gunisnetty vaisnnavi	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
	2015100		NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203 IT Workshop II (3P)	VKJ	
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
720	2015101	Complete and Single	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
/20	2015101	Gursimar Singn	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
724	2015102	Hareb Agamusi	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
/21	2013102	Harsh Agarwai	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
722	2015102	Harchit Chaubay	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
122	2015103	Indistill Choubey	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
		Gummudala Hymavathi  15100 Gunishetty Vaishnavi  15101 Gursimar Singh  15102 Harsh Agarwal  15103 Harshit Choubey	IT203	IT Workshop II (3P)	VKJ

			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
,,,,	2015104	Homant Cautam	ant Gautam    ES204   Engineering Drives and Devices	VF (MA**)	
23   2	2013104	ES204 Engineering Drives and Devices Arts and Aesthetics (2L + 2P) MN201 Materials & Manufacturing Processes (3L + 3P) Ms205 Mathematics for Discrete Domain / Mathematics III (3L + 1T) IT203 IIT Workshop II (3P) ES204 Engineering Drives and Devices HS203 Arts and Aesthetics (2L + 2P) ME201 Thermodynamics [ME] MN201 Materials & Manufacturing Processes (3L + 3P) Ms205 Mathematics for Discrete Domain / Mathematics III (3L + 1T) IT203 IIT Workshop II (3P) ES204 Engineering Drives and Devices HS203 Arts and Aesthetics (2L + 2P) ME201 Thermodynamics [ME] MS205 Mathematics (2L + 2P) ME201 Thermodynamics [ME] MS205 Mathematics for Discrete Domain / Mathematics III (3L + 1T) IT203 IT Workshop II (3P) EC201 Digital Electronics & Microprocessor Technology ES204 Engineering Drives and Devices Arts and Aesthetics (2L + 2P) MS205 Mathematics (2L + 2P) MS206 MS207 MATHEMATICAL PROPERTIES AND MATHEMATICS III (3L + 1T) IT203 IT Workshop II (3P) EC201 Digital Electronics & Microprocessor Technology ES204 Engineering Drives and Devices Arts and Aesthetics (2L + 2P) Ms205 Mathematics for Discrete Domain / Mathematics III (3L + 1T) IT203 IT Workshop II (3P) ES204 Engineering Drives and Devices Arts and Aesthetics (2L + 2P) Thermodynamics [ME] Thermodynamics [ME] Thermodynamics [ME]	CD*+MZA+NKJ		
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
24 2	0015107	Himanchu Chakhar	ME201	Thermodynamics [ME]	TS
24   2	2013107	miliansnu sneknar	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	, , ,	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
		)8 Himanshu Somani	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
25 2	0015100		ME201	Thermodynamics [ME]	TS
25   2	2013108		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
		Imdad Ali	EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
26 2	2015110		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
20   2	2013110	IIIIdad Ali	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			IT203 IT Workshop II (3P)  ES204 Engineering Drives and Devices  Arts and Aesthetics (2L + 2P)  Thermodynamics [ME]  MN201 Materials & Manufacturing Processes (3L + 3P)  NS205 Mathematics for Discrete Domain / Mathematics III (3L + 1T)  IT203 IT Workshop II (3P)  EC201 Digital Electronics & Microprocessor Technology  ES204 Engineering Drives and Devices  HS203 Arts and Aesthetics (2L + 2P)  MN201 Materials & Manufacturing Processes (3L + 3P)  NS205 Mathematics for Discrete Domain / Mathematics III (3L + 1T)  IT203 IT Workshop II (3P)  ES204 Engineering Drives and Devices  HS203 Arts and Aesthetics (2L + 2P)  MS205 Mathematics for Discrete Domain / Mathematics III (3L + 1T)  IT203 IT Workshop II (3P)  ES204 Engineering Drives and Devices  HS203 Arts and Aesthetics (2L + 2P)  ME201 Thermodynamics [ME]  MN201 Materials & Manufacturing Processes (3L + 3P)	BG*+MKP	
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
27 2	2015111	Ishan Panorino	ME201	Thermodynamics [ME]	TS
2/   2	2013111	ishan baherjee	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
		1	NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
28 2	2015112	Jadhav Sandeep	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ

			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
720	2015112	Lella Cal Can Illand	ME201	Thermodynamics [ME]	TS
729	2015113	Jalla Sai Gowtham	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
720	2015114	Janesh Behera	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
/30	2013114	Janesh Benera	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203 IT Workshop II (3P)	VKJ	
			ES204	Engineering Drives and Devices	DS+GD+SM
		Jitendra Kumar	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
721	2015115		ME201	Thermodynamics [ME]	TS
/31	2013113		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
		Kakulavaram Venkateshwar Reddy	EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
722	2015117		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
/32	2013117	Rakulavarani venkateshwai Neddy	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
722	2015118	Kalapatapu Raghava Ravali	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
733	2013110	Kalapatapu Kagilava Kavali	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			ME201	Thermodynamics [ME]	TS
734	2015119	Kamesh Bargoti	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ

			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
72 E	2015120	Kamiroddy Jahnayi	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
/33	2013120	Kannieudy Jannavi	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			HS203 Arts and Aesthetics (2L + 2P)  MN201 Materials & Manufacturing Processes (3L + 3P)  NS205 Mathematics for Discrete Domain / Mathematics III (3L + 1T)  IT Workshop II (3P)  EC201 Digital Electronics & Microprocessor Technology  ES204 Engineering Drives and Devices  HS203 Arts and Aesthetics (2L + 2P)  MN201 Materials & Manufacturing Processes (3L + 3P)  NS205 Mathematics for Discrete Domain / Mathematics III (3L + 1T)  IT Workshop II (3P)  EC201 Digital Electronics & Microprocessor Technology  ES204 Engineering Drives and Devices  HS203 Arts and Aesthetics (2L + 2P)	BG*+MKP	
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
126	2015121	Kanishka Munshi	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
30	2013121	Kanistika iviunsiii	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
		Karampudi Jaya Vardhan	ES204	Engineering Drives and Devices	DS+GD+SM
727	2015122		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
3/	2015123		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
		Kanana dalah	EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
200	2015124		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
38	2013124	Karanam Lokesn	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
20	2015125	Karatam Kranthikar	ME201	Thermodynamics [ME]	TS
39	2013123	Karatam Krantnikar	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
40	2015126	Mattaga wi Animudh	ME201	Thermodynamics [ME]	TS
40	2015126	Kattamuri Anirudh	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ

			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
711	2015127	Kalukuluri Aravind Catua Cai Crikar	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
/41	2013127	Kolukuluri Aravind Satya Sai Srikar	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
742	2015120	Kondeti Rakesh Reddy	ME201	Thermodynamics [ME]	TS
/42	2013128	Kondeti Rakesh Reddy	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
		Kotakonda Sai Swaroop	ES204	Engineering Drives and Devices	DS+GD+SM
7/12	2015120		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
43	2013129		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
		Krishna Chaitan Marthi	ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
711	2015121		ME201	Thermodynamics [ME]	TS
/44	2013131	Krisiilia Cilaitaii iviai tiii	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
7/15	2015132	Kumar Vineet	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
743	2013132	Kulliai Villeet	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
746	2015134	Kushagra Salonia	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ

			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
747	2015136	Laveena Satwani	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	, ,	BG*+MKP
			IT203	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	VKJ
			EC201	IT Workshop II (3P) Digital Electronics & Microprocessor Technology	BM
			ES204	, , , , , , , , , , , , , , , , , , , ,	DS+GD+SM
			HS203	Engineering Drives and Devices	
748	2015138	Lokaiahgari Prem Raj		Arts and Aesthetics (2L + 2P)	VF (MA**)
			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
	2015120	15139 Lunsavath Praveen Naik	ME201	Thermodynamics [ME]	TS
/49	2015139		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
		Madedhi Anirudh	EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
750	2015140		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
	0 2015140 Madedhi Anirud		NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
-			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
751	2015141	Madhuri Vemulapaty	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
/31	2013171	ividanan vemalapaty	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
752	2015142	Maitreyee Ravikant Gautami	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
/52	2013142	iviaitieyee Kavikant Gautami	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ

			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
752	2015142	Mamta Singh	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
/55	2013143	Marrica Sirigii	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			ES204 Engineering Drives and Devices HS203 Arts and Aesthetics (2L + 2P) MN201 Materials & Manufacturing Processes (3L + 3P) NS205 Mathematics for Discrete Domain / Mathematics III (3L + 1T) IT203 IT Workshop II (3P) EC201 Digital Electronics & Microprocessor Technology ES204 Engineering Drives and Devices HS203 Arts and Aesthetics (2L + 2P) MN201 Materials & Manufacturing Processes (3L + 3P) NS205 Mathematics for Discrete Domain / Mathematics III (3L + 1T) IT203 IT Workshop II (3P) ES204 Engineering Drives and Devices HS203 Arts and Aesthetics (2L + 2P) ME201 Thermodynamics [ME] MN201 Materials & Manufacturing Processes (3L + 3P) NS205 Mathematics for Discrete Domain / Mathematics III (3L + 1T) IT203 IT Workshop II (3P) EC201 Digital Electronics & Microprocessor Technology ES204 Engineering Drives and Devices HS203 Arts and Aesthetics (2L + 2P) MN201 Materials & Manufacturing Processes (3L + 3P) NS205 Arts and Aesthetics (2L + 2P) MN201 Materials & Manufacturing Processes (3L + 3P) NS205 Arts and Aesthetics (2L + 2P) MN201 Materials & Manufacturing Processes (3L + 3P) NS205 Mathematics for Discrete Domain / Mathematics III (3L + 1T) IT203 IT Workshop II (3P) EC201 Digital Electronics & Microprocessor Technology ES204 Engineering Drives and Devices HS203 Arts and Aesthetics (2L + 2P) MN201 Materials & Manufacturing Processes (3L + 3P) NS205 Arts and Aesthetics (2L + 2P) MN201 Materials & Manufacturing Processes (3L + 3P) NS205 Mathematics for Discrete Domain / Mathematics III (3L + 1T) IT203 IT Workshop II (3P) EC201 Digital Electronics & Microprocessor Technology ES204 Engineering Drives and Devices HS203 Arts and Aesthetics (2L + 2P) MN201 Materials & Manufacturing Processes (3L + 3P) NS205 Mathematics for Discrete Domain / Mathematics III (3L + 1T) IT203 IT Workshop II (3P) EC201 Digital Electronics & Microprocessor Technology ES204 Engineering Drives and Devices	BG*+MKP	
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
7	2015144	Manich Kumar Was	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
/54	2013144	Manish Kumar Vyas	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	Workshop II (3P) ital Electronics & Microprocessor Technology gineering Drives and Devices s and Aesthetics (2L + 2P) terials & Manufacturing Processes (3L + 3P) thematics for Discrete Domain / Mathematics III (3L + 1T) Workshop II (3P) gineering Drives and Devices s and Aesthetics (2L + 2P) ermodynamics [ME] terials & Manufacturing Processes (3L + 3P) thematics for Discrete Domain / Mathematics III (3L + 1T) Workshop II (3P) ital Electronics & Microprocessor Technology gineering Drives and Devices s and Aesthetics (2L + 2P) terials & Manufacturing Processes (3L + 3P) thematics for Discrete Domain / Mathematics III (3L + 1T) Workshop II (3P) ital Electronics & Microprocessor Technology gineering Drives and Devices s and Aesthetics (2L + 2P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
7	2015146	Mayank	ME201	Thermodynamics [ME]	TS
/55	2015146		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
75.0	2015147		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
/50	2013147	Mayank Saurabh	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
, r ¬	2015149	Nacha Maandua	HS203 Arts and Aesthetics (2L + 2P) MN205 Materials & Manufacturing Processes (3L + 3P) NS205 Mathematics for Discrete Domain / Mathematics III (3L + 1T) IT203 IT Workshop II (3P) EC201 Digital Electronics & Microprocessor Technology ES204 Engineering Drives and Devices HS203 Arts and Aesthetics (2L + 2P) MN201 Materials & Manufacturing Processes (3L + 3P) NS205 Mathematics for Discrete Domain / Mathematics III (3L + 1T) IT203 IT Workshop II (3P) ES204 Engineering Drives and Devices HS203 Arts and Aesthetics (2L + 2P) ME201 Thermodynamics [ME] MN201 Materials & Manufacturing Processes (3L + 3P) NS205 Mathematics for Discrete Domain / Mathematics III (3L + 1T) IT203 IT Workshop II (3P) EC201 Digital Electronics & Microprocessor Technology ES204 Engineering Drives and Devices HS203 Arts and Aesthetics (2L + 2P) MN201 Materials & Manufacturing Processes (3L + 3P) NS205 Mathematics for Discrete Domain / Mathematics III (3L + 1T) IT203 IT Workshop II (3P) EC201 Digital Electronics & Microprocessor Technology ES204 Engineering Drives and Devices Arts and Aesthetics (2L + 2P) MN205 Mathematics for Discrete Domain / Mathematics III (3L + 1T) IT203 Arts and Aesthetics (2L + 2P) MN201 Materials & Microprocessor Technology ES204 Engineering Drives and Devices HS203 Arts and Aesthetics (2L + 2P) MN201 Materials & Microprocessor Technology ES204 Engineering Drives and Devices HS203 Arts and Aesthetics (2L + 2P) MN201 Materials & Manufacturing Processes (3L + 3P) NS205 Mathematics for Discrete Domain / Mathematics III (3L + 1T) IT203 IT Workshop II (3P) EC201 Digital Electronics & Microprocessor Technology	VF (MA**)	
/5/	2013148	Megha Moondra	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
7 - 0	2015140	Magili Manisha	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
/58	2015149	Mogili Manisha	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ

			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
750	2015150	Mohammad Abdul Ahad	ME201	Thermodynamics [ME]	TS
759	2013130	Monaninau Abdul Anau	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
760	2015151	Mohammad Almas Hasan	ME201	Thermodynamics [ME]	TS
700	2013131	Mondininau Annas Hasan	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
		5152 Mohammad Rasheed	ES204	Engineering Drives and Devices	DS+GD+SM
761	2015152		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
/01	2015152		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
763	2015152		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
/62	2013133	Mohd Arshad Siddiqui	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			MN201 Materials & Manufacturing Processes (3L + 3P) NS205 Mathematics for Discrete Domain / Mathematics III (3L + 1T) IT203 IT Workshop II (3P)  EC201 Digital Electronics & Microprocessor Technology ES204 Engineering Drives and Devices HS203 Arts and Aesthetics (2L + 2P) MN201 Materials & Manufacturing Processes (3L + 3P) NS205 Mathematics for Discrete Domain / Mathematics III (3L + 1T) IT203 IT Workshop II (3P)  EC201 Digital Electronics & Microprocessor Technology ES204 Engineering Drives and Devices HS203 Arts and Aesthetics (2L + 2P) MN201 Materials & Manufacturing Processes (3L + 3P) NS205 Mathematics for Discrete Domain / Mathematics III (3L + 1T) IT203 IT Workshop II (3P)  EC201 Digital Electronics & Microprocessor Technology ES204 Engineering Drives and Devices  HS203 Arts and Aesthetics (2L + 2P)  Arts and Aesthetics (2L + 2P) Arts and Aesthetics (2L + 2P) Arts and Aesthetics (2L + 2P) Arts and Aesthetics (2L + 2P) Arts and Aesthetics (2L + 2P) Arts and Aesthetics (2L + 2P) Arts and Aesthetics (2L + 2P) Arts and Aesthetics (2L + 2P)	BG*+MKP	
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
762	2015157	Mudavath Datthu Naik	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
/03	2013137	Mudavath Datthu Naik	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
761	2015150	Mukash Kumar	ME201	Thermodynamics [ME]	TS
/ b4	2015159	Mukesh Kumar	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ

			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
765	2015160	Muthineni Shireesha	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
/03	2013100	Ividtiilietii Siili'eesiia	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
166	2015161	Nadigottu Shashank	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
00	2013101	INduigottu Silasilalik	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
		Nair Sooraj Syamsunder	ES204	Engineering Drives and Devices	DS+GD+SM
167	2015162		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
67	2015162		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
,,,	2015162		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
80	2013103	Nakul Arya	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
	2015164	Nagad Kiahan Banahirral	ME201	Thermodynamics [ME]	TS
69	2013104	Nand Kishor Dambiwal	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
770	2015165	Nove coule Langly years	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
//0	2015165	Narosenla Longkumer	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ

			EC201	Digital Electronics & Microprocessor Technology	BM
		Nitish Kumar	ES204	Engineering Drives and Devices	DS+GD+SM
771	2015166		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
	2015165		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
//2	2015167	INoman	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
772	2015160	B. Lance de Bit cale Bradd	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
//3	2015168	P Joseph Ritesh Reddy	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
		59 P Sujith Reddy	EC201	Digital Electronics & Microprocessor Technology	BM
	2015169		ES204	Engineering Drives and Devices	DS+GD+SM
774			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
//4			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
775	2015170	P.Harsha Vardhan	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
//5	2013170		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
776	2015171	Dadala Krishna	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
//6	20131/1	Padala Krishna	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			ME201	Thermodynamics [ME]	TS
777	2015172	Pakalapati Jagannadharaju	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ

	I		56204	le	DC 0D 014
	2015173		ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
778		Pankaj Verma	ME201	Thermodynamics [ME]	TS
' ' '	2010170		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
770	2015174	Paras Agarwal	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
113	2013174	raias Agai wai	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
		Paras Rastogi	ES204	Engineering Drives and Devices	DS+GD+SM
700	2015175		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
/80			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
		Pawan Kumar Meena	EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
704	2015176		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
781	2015176		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
700	2015177	5	ME201	Thermodynamics [ME]	TS
/82	20151//	Pawan Verma	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
700	2017170	B: 15 GL 111	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
/83	2015178	Pingali Chaithanya	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
		<u> </u>			i .

			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
784	2015180	Potlapalli Prabhukanth	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
				, , ,	BG*+MKP
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	
-+			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
785 2	2015181	Pradeep Kumar	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
		·	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
786	2015182	Pragati Saini	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
700   2			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
		Prajjwal Singh	EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
787 2	2015192		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
/0/  2	2013163		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
700	2015104	Dualilla a Jaio	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
/88   4	2015184	Prakhar Jain	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
	2015105	- 11 - 6 - 11	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
789 2	2015185	Prakhar Sambhar	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ

			F6204	le	DC 0D 014
	2015186		ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
790		Prasham Prabhakar	ME201	Thermodynamics [ME]	TS
	2010100		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
791	2015187	Prashant Kumar	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
/91	2013167	Frasilant Kumai	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
		Prashant Kumar Singh	ES204	Engineering Drives and Devices	DS+GD+SM
702	2015188		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
792			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
		Pratibha Singh	EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
700	2015100		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
793	2015189		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
704	2015100		ME201	Thermodynamics [ME]	TS
/94	2015190	Prince Singh	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
	2015105		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
795	2015192	Priyanka Agarwal	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
1			IT203	IT Workshop II (3P)	VKJ
			11200	1	V 1/3

			EC201	Digital Electronics & Microprocessor Technology	BM
796	2015102		ES204	Engineering Drives and Devices	DS+GD+SM
		Puthi Prem Nivesh Reddy	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
	2013193	Putili Prefit Nivesti Reddy	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
707	2015104	Daghay Cunta	ME201	Thermodynamics [ME]	TS
/9/	2013194	Raghav Gupta	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
		Raghvendra Singh	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
700	2015195		ME201	Thermodynamics [ME]	TS
98			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
		Rahul Gupta	EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
700	2015106		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
/99	2013190		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
200	2015107	Raja Nigwal	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
SUU	2013197	Raja Nigwai	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
001	2015100	Paiech Dancona	ME201	Thermodynamics [ME]	TS
OLI	2015199	Rajesh Dansena	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ

			ES204	Engineering Drives and Devices	DS+GD+SM
			ME201	Thermodynamics [ME]	TS
802	2015200	Rajpal Chandiwal	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
		,	NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			ME201	Thermodynamics [ME]	TS
803	2015201	Rakesh Kumar Meena	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
	0015000		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
804	2015202	Rakshita Karmawat	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
	2015203	Rambha Sirisha	ES204	Engineering Drives and Devices	DS+GD+SM
005			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
805			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
806	2015204	Rangu Silpa Sai	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
007	2015206	Davin dua Channa	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
807	2015206	Ravindra Sharma	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
000	2015207	D. MALLES	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
808	2015207	Ravuri Abhignya	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ

			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
			ME201	Thermodynamics [ME]	TS
809	2015208	Rishabh Dev Yadav	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
810	2015209	Rishti Gupta	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
	201.7210	L	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
811	2015210	Riya Goyal	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
812	2015211	Rohit Kumar	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
043	2015212	Sachin Kakrate	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
813	2015212		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
04.4	2015212	Salahin Kuman Gunta	ME201	Thermodynamics [ME]	TS
814	2013213	Sachin Kumar Gupta	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
815	2015214	Sai Kumar Badiya	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ

			EC201	Digital Electronics & Microprocessor Technology	ВМ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
816	2015216	Saksham Agrawal	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204		DS+GD+SM
				Engineering Drives and Devices	
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
817	2015218	Samyak Jain	ME201	Thermodynamics [ME]	TS CONTRACTOR
			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
818	2015220	Santosh Kumar	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
		3 Sarvesh Kumar	EC201	Digital Electronics & Microprocessor Technology	BM
	2015223		ES204	Engineering Drives and Devices	DS+GD+SM
010			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
019			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
		Satyendra Pratap Singh	ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
020	2015224		ME201	Thermodynamics [ME]	TS
820	2015224		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			ME201	Thermodynamics [ME]	TS
821	2015225	Saurabh Singh	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
			ME201	Thermodynamics [ME]	TS
822	2015226	Seemala Venkata Satya Sai Vinay	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
		]	IT203	IT Workshop II (3P)	VKJ

			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
			ME201	Thermodynamics [ME]	TS
823	2015227	Shailendra Kumar	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
824	2015228	Shalini Thakur	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	· · · ·	BG*+MKP
				Mathematics for Discrete Domain / Mathematics III (3L + 1T)	VKJ
			IT203	IT Workshop II (3P)	
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
825	2015229	Shalu Chaudhary	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
		,	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
	2015230	) Shambhu Dayal Meena	ES204	Engineering Drives and Devices	DS+GD+SM
			ME201	Thermodynamics [ME]	TS
826			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
827	2015231	Shanigarapu Chandana	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
020	2015222	Shakhar Tandal	ME201	Thermodynamics [ME]	TS
828	2013232	Shekhar Tandel	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
000	201.522 :		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
829	2015234	Shitanshu Kumar Yadav	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ

			ES204	Engineering Drives and Devices	DS+GD+SM
830	2015225		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
		Shivam Mishra	ME201	Thermodynamics [ME]	TS
	2013233		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
221	2015226	Shiyam Varma	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
331	2013230	Shivam Verma	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
		Shivashish Dwivedi	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
222	2015237		ME201	Thermodynamics [ME]	TS
332			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
		Shubham Agarwal	EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
222	2015240		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
333	2013240		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
22.4	2015241	Shubham Chak	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
334	2013241	Shubham Chak	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
225	2015242	Shubbam Kishora	ME201	Thermodynamics [ME]	TS
555	2015242	Shubham Kishore	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ

	1		F6204	Disital Flacturation Q Missaura Tachuralana	DN4
	2015243		EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
836		Shubham Kumar	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
837	2015244	Shubham Kumar Bhargav	ME201	Thermodynamics [ME]	TS
037	2013277	Shubhan Kumar Bhargav	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
020	2015245	Shubham Poonia	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
838			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
		Shubham Tiwari	ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
000	2015247		ME201	Thermodynamics [ME]	TS
839	2015247		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
840	2015248	Shubham Yadav	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
841	2015249	Shyam Goyner	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
1			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
	l		11203	III MOLKSHOP II (3F)	V NJ

		T	FC204	Distal Florencies Q Missesses Tooks along	T DN4
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
842	2015250	Simran Soni	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			ME201	Thermodynamics [ME]	TS
843	2015251	Siya Ram Meena	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
044	2015252	Sourabh Chasta	ME201	Thermodynamics [ME]	TS
844			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
		Sparshi Jain	ES204	Engineering Drives and Devices	DS+GD+SM
045	2015252		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
845	2015253		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
0.46	2015256		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
846	2015256	Sumit	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
	001.55.5		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
847	2015257	Sumit Kumar	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
Ì			IT203	IT Workshop II (3P)	VKJ

			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
0.40	2015250		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
848	2015258	Surya Prakash Mourya	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
849	2015259	Sushmitha Dasari	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			ME201	Thermodynamics [ME]	TS
850	2015260	Tamarana Karthik	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
051	2015261	Tejaswini Gaikwad	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
851			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
053	2015262	Teki Tanaykumar	ME201	Thermodynamics [ME]	TS
852	2013202	Teki Tanaykumar	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
053	2015262	Tushar Parasrampuria	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
033	2013203	Tustiai Parastattiputta	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
OE 1	2015264	Hijiwal Kumar	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
034	2013204	Ujjwal Kumar	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ

			EC201	Digital Floatronics & Microprocessor Tachnology	DNA
				Digital Electronics & Microprocessor Technology	BM
855			ES204	Engineering Drives and Devices	DS+GD+SM
855	2015265	Uppala Girish	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			ME201	Thermodynamics [ME]	TS
856	2015266	V Akhil	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
057	2015267	Vakkalagadda Karthik	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
857			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
		Varnika Jain	ES204	Engineering Drives and Devices	DS+GD+SM
050	2015260		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
858	2015268		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
	201.5250		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
859	2015270	Vatsala Singh	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
			ME201	Thermodynamics [ME]	TS
860	2015273	Vicky Kumar	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			11203	III worksnop II (3P)	VKJ

			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
861	2015274	Vipin Dhonkaria	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
				, ,	
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
062	2015275	March 1 March 1 March 2	ES204	Engineering Drives and Devices	DS+GD+SM
862	2015275	Virendra Kumar Meena	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
863	2015276	Vishal Agrawal	ME201	Thermodynamics [ME]	TS
	2013270		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
	2015277	Vishal Chaudhary	EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
864			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
804	2013277		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
965	2015279	Vishal Garg	ME201	Thermodynamics [ME]	TS
803	2013278	visital darg	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
066	2015270	Maked Mensel	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
866	2015279	Vishal Kamal	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ

			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
067	2015200	Viahal Bairout	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
867	2015280	Vishal Rajput	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
0.0	2015201	Viscals Charles	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
808	2015281	Vivek Shukla	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
960	2015202	Yamasani Sravani	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
869	2015283	ramasani Sravani	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
070	2015284	Yash Pratap Singh Tomar	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
670			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
071	2015285	Vach Coni	ME201	Thermodynamics [ME]	TS
0/1	2013283	rasii soiii	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
872	2015286	Yeda Venkata Sai Naga Bharani	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			ME201	Thermodynamics [ME]	TS
873	2015288	Aakash Bhagat	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ

			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
274	2015290	Anubhuti Cunta	ME201	Thermodynamics [ME]	TS
5/4	2013289	Anubhuti Gupta	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
75	2015200	Avush Namdoo	ME201	Thermodynamics [ME]	TS
5/5	2013290	Ayush Namdeo	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
		Abhishek Patel	ES204	Engineering Drives and Devices	DS+GD+SM
7.0	2015291		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
76			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
	2015202		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
5//	2013292	Abhishek Pradhan	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
875 876 877			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
70	2015204	Adamsh Cinah Niyamian	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
5/8	2013294	Adarsh Singh Niranjan	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
70	2015205	Aditya Dhawan	ME201	Thermodynamics [ME]	TS
19	2015295	Aditya Dhawan	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ

			T=0004	Te	50.05.01
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
880	2015296	Amar Mishra	ME201	Thermodynamics [ME]	TS
880			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
881	2015297	Amit Lal Ranjan	ME201	Thermodynamics [ME]	TS
001	2013277	Anne Lar Ranjan	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
		Animesh Pandey	ES204	Engineering Drives and Devices	DS+GD+SM
222	2015298		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
002			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
		Anirudh Meena	EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
883	2015299		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
004	2015201	A a vi Ha a dha a v	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
884	2015301	Anuj Upadhyay	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
0.5-	2015205		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
885	2015302	Anurag Kumar	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ

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			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
886	2015303	Arjun R Harish	ME201	Thermodynamics [ME]	TS
	2012303	7 117011 1011	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
887	2015304	Arjun Singh Jadoun	ME201	Thermodynamics [ME]	TS
007	2013304	Arjun Singh Jadoun	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
000	2015306	Arpit Gupta	ME201	Thermodynamics [ME]	TS
888			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
		Cherukuri Rishitha Deepthi	EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
000	2015200		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
889	2015309		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
000	2015210		ME201	Thermodynamics [ME]	TS
890	2015310	Chetan Mahawar	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
201	2015211		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
891	2015311	Deepak Kumar Meena	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
				1 ' '	1

			EC201	Digital Electronics & Microprocessor Technology	BM
892	2015312	Deewakar Singh	ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
092	2013312	Deewakar Siligii	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
202	2015214	Gopisetti Pramod Kumar	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
93	2013314	Gopisetti Pramou Kumar	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
		Harsh Pandey	ES204	Engineering Drives and Devices	DS+GD+SM
004	2015316		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
594			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
005	2015217		ME201	Thermodynamics [ME]	TS
395	2015517	Krishna Kumar	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
893 894 895			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
20.0	2015210	Madhurima Peram	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
390	2015519	lviadnurima Peram	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
207	2015220	Md Jayad Khan	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
59/	2015320	Md Javed Khan	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ

			I	T	
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
898	2015322	Paladugu Rakesh	ME201	Thermodynamics [ME]	TS
	2010322	i diddaga Hallesii	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
899	2015324	Pawar Shreyas Vijay	ME201	Thermodynamics [ME]	TS
033	2013324	rawai Silieyas vijay	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
		Pranjul Shukla	ES204	Engineering Drives and Devices	DS+GD+SM
000	2015325		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
900			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
		Prateek Jain	EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
004	2015226		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
901	2015326		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
000	2015227	Disk Added	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
902	2015327	Rishi Mishra	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
000	2015263		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
903	2015329	Saket Patel	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
1			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
1			IT203	IT Workshop II (3P)	VKJ
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			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
904	2015332	Sandeep Gupta	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
905	2015333	Sandhya Rani Mishra	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
		Sanya Agarwal	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
000	2015334		ME201	Thermodynamics [ME]	TS
906			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
		Cogu Poloii	EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
007	2015335		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
307	2013333	Segu Balaji	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
908	2015336	Sharma Deepak Ganesh	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
308	2013330	Sharma Deepak Ganesh	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
909	2015337	Shivam Kumar Singh	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ

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242			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
910	2015338	Shivam Samaiya	ME201	Thermodynamics [ME]	TS
		J	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
011	2015240	  Shriya Bajpai	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
911	2013340	Зіпуа вајраг	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			ES204	Engineering Drives and Devices	DS+GD+SM
		Shubham Agrawal	HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
043	2015341		ME201	Thermodynamics [ME]	TS
912			MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
		Sirigari Abhilash Kumar	EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
0.40	2015242		HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
913	2015342		MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
914	2015343	Tushita Singh	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			EC201	Digital Electronics & Microprocessor Technology	BM
			ES204	Engineering Drives and Devices	DS+GD+SM
			HS203	Arts and Aesthetics (2L + 2P)	VF (MA**)
915	2015346	Yagyesh Kumar	MN201	Materials & Manufacturing Processes (3L + 3P)	CD*+MZA+NKJ
			NS205	Mathematics for Discrete Domain / Mathematics III (3L + 1T)	BG*+MKP
			IT203	IT Workshop II (3P)	VKJ
			11203	In workshop ii (5) /	V I\J

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			DS105	Science in Design	VF
			DS211	Design Art and Aesthetics	VF
916	2015501	A Aakash	DS212	Studies in Form	VF
910	2013301	A. Adrasii	DS214	Industrial Design	VF
			DS215	Communication Design 1	VF
			DS216	ustrial Design nomunication Design 1 ign Project 2 Ince in Design ign Art and Aesthetics dies in Form ustrial Design nomunication Design 1 ign Project 3 Ince in Design ign Art and Aesthetics dies in Form ustrial Design ign Art and Aesthetics dies in Form ustrial Design Inmunication Design 1 ign Project 4 Ince in Design ign Art and Aesthetics dies in Form ustrial Design ign Art and Aesthetics dies in Form ustrial Design ign Art and Aesthetics dies in Form ustrial Design inmunication Design 1 ign Project 5 Ince in Design ign Art and Aesthetics dies in Form ustrial Design ign Art and Aesthetics dies in Form ustrial Design ign Art and Aesthetics dies in Form ustrial Design ign Art and Aesthetics dies in Form ustrial Design ign Art and Aesthetics dies in Form ustrial Design ign Project 6	VF
			DS105	Science in Design	VF
			DS211	Design Art and Aesthetics	VF
017	2015502	A ditua Mathur	DS212	Studies in Form	VF
917	2013302	Aditya Mathur	DS214	Industrial Design	VF
			DS215	Communication Design 1	VF
			DS216	Design Project 3	VF
			DS105	Science in Design	VF
			DS211	Design Art and Aesthetics	VF
010	2015504	Akshay Yeshwant Kenjale	DS212	Studies in Form	VF
918			DS214	Industrial Design	VF
			DS215	Communication Design 1	VF
			DS216	Design Project 4	VF
			DS105	Science in Design	VF
			DS211	Design Art and Aesthetics	VF
040	2015505		DS212	Studies in Form	VF
919	2015505	Amal Dev C	DS214	Industrial Design	VF
			DS215	Communication Design 1	VF
			DS211 Design DS212 Studies DS215 Comm DS216 Design DS212 Studies DS214 Industruction DS216 Design DS212 Studies DS214 Industruction DS216 Design DS215 Comm DS216 Design DS215 Comm DS216 Design DS215 Comm DS216 Design DS215 Comm DS216 Design DS211 Design DS212 Studies DS214 Industruction DS215 Comm DS216 Design DS212 Studies DS214 Industruction DS215 Comm DS216 Design DS215 Comm DS216 Design DS212 Studies DS214 Industruction DS215 Comm DS216 Design DS212 Studies DS214 Industruction DS215 Comm DS216 Design DS215 Comm DS216 Design DS212 Studies DS214 Industruction DS215 Comm DS216 Design DS212 Studies DS214 Industruction DS215 Comm DS216 Design DS212 Studies DS214 Industruction DS215 Comm DS216 Design DS212 Studies DS214 Industruction DS215 Comm	Design Project 5	VF
			DS105	Science in Design	VF
			DS211	Design Art and Aesthetics	VF
020	2015506	Dalahallar Arra a Bari at	DS212	Studies in Form	VF
920	2015506	Dabholkar Ameya Prajyot	DS214	Industrial Design	VF
			DS215	Communication Design 1	VF
			DS216	Design Project 6	VF
			DS105	Science in Design	VF
				Design Art and Aesthetics	VF
004	2015500			Studies in Form	VF
921	2015508	Apoorv Gupta	DS214	Industrial Design	VF
			DS215	Communication Design 1	VF
				Design Project 7	VF
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			DS105	Science in Design	VF
			DS211	Design Art and Aesthetics	VF
922	22 2015509 Apoorv Mehta  23 2015510 Arushi Choudhar  24 2015513 Deepak Charnaw  25 2015514 Harshit Yadav  26 2015515 Iniya Vasanthan	Angony Mehta	DS212	Studies in Form	VF
922	2013309		DS214	Industrial Design	VF
			DS215	Communication Design 1	VF
			DS216	Design Project 8	VF
			DS105	Science in Design	VF
			DS211	Design Art and Aesthetics	VF
022	2015510	Arushi Chaudharu	DS212	Studies in Form	VF
923	2013310	Arushi Choudhary	DS214	Industrial Design	VF
			DS215	Communication Design 1	VF
			DS216	Design Project 9	VF
			DS105	Science in Design	VF
			DS211	Design Art and Aesthetics	VF
024	2015512	Deepak Charnawat	DS212	Studies in Form	VF
924	2015513		DS214	Industrial Design	VF
			DS215	Communication Design 1	VF
			DS216	Design Project 10	VF
		Harshit Yadav	DS105	Science in Design	VF
			DS211	Design Art and Aesthetics	VF
025	2015514		DS212	Studies in Form	VF
925	2015514		DS214	Industrial Design	VF
			DS215	Communication Design 1	VF
			DS216	Design Project 11	VF
			DS105	Science in Design	VF
			DS211	Design Art and Aesthetics	VF
000	2015515		DS212	Studies in Form	VF
926	2015515	liniya Vasanthan S. M.	DS214	Industrial Design	VF
			DS215	Communication Design 1	VF
			DS216	Design Project 12	VF
					VF
			DS211	Design Art and Aesthetics	VF
	2015516		DS212	Studies in Form	VF
92/	2015516	Jonathan Eleazer Sawian	DS214	Industrial Design	VF
			DS215	Communication Design 1	VF
			DS216	Design Project 13	VF
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			DS105	Science in Design	VF
			DS211	Design Art and Aesthetics	VF
928	2015518	Meru Vashisht	DS212	Studies in Form	VF
320	2013316	iviera vasinsiit	DS214	Industrial Design	VF
			DS215	Communication Design 1	VF
			DS216	Design Project 14	VF
			DS105	Science in Design	VF
			DS211	Design Art and Aesthetics	VF
929	2015510	P.Pavan Teja	DS212	Studies in Form	VF
929	2013319	P.Pavaii Teja	DS214	Industrial Design	VF
			DS215	Communication Design 1	VF
			DS211 Design Art and Aesthetics DS212 Studies in Form DS214 Industrial Design DS215 Communication Design 1 DS216 Design Project 14  DS105 Science in Design DS211 Design Art and Aesthetics DS212 Studies in Form DS214 Industrial Design	VF	
			DS105	Science in Design	VF
			DS211	Design Art and Aesthetics	VF
020	2015520	Rajeev Kumar	DS212	Studies in Form	VF
930	2015520		DS214	Industrial Design	VF
			DS215	Communication Design 1	VF
			DS216	Design Project 16	VF
		2 Riya Patel	DS105	Science in Design	VF
			DS211	Design Art and Aesthetics	VF
024	2015522		DS212	Studies in Form	VF
931	2015522		DS214	Industrial Design	VF
			DS215	Communication Design 1	VF
			DS216	Design Project 17	VF
			DS105	Science in Design	VF
			DS211	Design Art and Aesthetics	VF
022	2015524	Charles I. Adhilesi	DS212	Studies in Form	VF
932	2015524	Shashank Adhikari	DS214	Industrial Design	VF
			DS215	Communication Design 1	VF
			DS216	Design Project 18	VF
			DS105		VF
					VF
022	2015525	Shirangi Danda	DS212	Studies in Form	VF
933	2015525	Shivangi Pande	DS214	Industrial Design	VF
			DS215	Communication Design 1	VF
			DS216	Design Project 19	VF
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			DS105	Science in Design	VF
934			DS211	Design Art and Aesthetics	VF
	2015526	Sukumar.R	DS212	Studies in Form	VF
934	2013320	Jukumai.k	DS214	Industrial Design	VF
			DS215	Communication Design 1	VF
			DS216	Design Project 20	VF
			DS105	Science in Design	VF
			DS211	Design Art and Aesthetics	VF
025	2015527	Tanuj Santosh	DS212	Studies in Form	VF
933	2013327		DS214	Industrial Design	VF
			DS215	Communication Design 1	VF
			DS216	Design Project 21	VF
			DS105	Science in Design	VF
			DS211	Design Art and Aesthetics	VF
026	2015520	Tathagat Vorma	DS212	Studies in Form	VF
930	2013328	Tathagat Verma	DS214	Industrial Design	VF
			DS215	Communication Design 1	VF
			DS216	Design Project 22	VF
	2015529	Vaibhav Singh	DS105	Science in Design	VF
			DS211	Design Art and Aesthetics	VF
027			DS212	Studies in Form	VF
957			DS214	Industrial Design	VF
			DS215	Communication Design 1	VF
			DS216	Design Project 23	VF
		A JYOTHI SWAROOP	ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
938	2016002		HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
939	2016005	ABHAY GUPTA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
940	2016006	ABHILASH GUPTA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM

			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
941	2016007	ABHINAV SINGH	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
942	2016008	ADARSH KUMAR SINGH	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
943	2016009	ADITYA ABHISHE	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
944	2016010	ADITYA KUMAR PRASAD	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
945	2016011	ADITYA VERMA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
946	2016012	AGNI ASHOK MALVIY	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
947	2016013	AKANKSHA BANTHWAN	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
948	2016014	AKASH SINGH	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM

			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
949	2016016	ALAN KUMAR VERMA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
950	2016017	ALOK BHARTI	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
951	2016018	AMAN ANAND	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
952	2016019	AMAN CHAUHAN	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
953	2016020	AMAN KUMAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
954	2016022	AMAN SRIVAS	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
955	2016023	AMAN VERMA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
956	2016024	AMBATI NAVEEN REDDY	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM

			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
957	2016025	AMIRTHY TEJESHWAR RAO	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
958	2016026	AMISH KUMAR NAIDU	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
959	2016027	AMIT KUMAR MEENA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
960	2016028	AMIT TAPRIA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
961	2016030	ANIKET MISHRA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
962	2016031	ANIMESH KUMAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
963	2016032	ANJALI SRIVASTAVA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
964	2016033	ANKIT RAJ	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM

			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
965	2016034	ANKIT YADAV	HS101	Effective Communication Skills (2L + 1D)	MA
303			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
966	2016035	ANSHU RAJ	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
967	2016036	ANSHUMAN MISHRA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
968	2016037	ANUBHAV DUTTA CHOUDHURY	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
969	2016038	ANUJ KUMAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
970	2016039	ANUJ KUMAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
971	2016040	ANUJ KUMAR GAUTAM	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
972	2016041	ANURAG BISHT	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM

			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
973	2016042	ANVIKSHA KHUNTETA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
974	2016044	APOORV VERMA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
975	2016045	APPARI DIVYA MANIKANTA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
976	2016047	ARIHANT KUMAR JAIN	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
977	2016048	ARJUN SINGH	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
978	2016049	ARPAN TARKAS	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
979	2016050	ARVIND SINGH	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
980	2016051	ASHISH BANSAL	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM

			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
981	2016052	ASHOK BAWRI	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
982	2016053	ASHUTOSH VISHNOI	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
983	2016054	ASHVINI MEENA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
984	2016055	ATUL DWIVDI	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
985	2016056	ATUL KUMAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
986	2016059	AYASKANT PANIGRAHI	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
987	2016061	BABLI YADAV	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
988	2016062	BANALA SIVARAMA KRISHNA PRASAD	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM

			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
989	2016063	BANDARU SAI KUMAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
990	2016064	BANOTHU SAI SUMAN	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
991	2016065	BHAVYAM BAGHEL	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
992	2016066	BHUKYA PRATHAP NAIK	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
993	2016067	BHUPENDRA MEENA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
994	2016068	BONTHU RAJASEKHARA REDDY	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
995	2016069	BUDDHA GOUTHAM HIMA SEKHAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
996	2016070	CHATLA HARISHWAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM

			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
997	2016071	CHITIKELA HEMA SAI LATHA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
998	2016074	DEEPANSH JAIN	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
999	2016076	DEV VERMA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1000	2016078	DEVANSHU VERMA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1001	2016079	DEVENDRA SHARMA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1002	2016080	DEVESH VISHWAKARMA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1003	2016081	DHAVAL TAUNK	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1004	2016082	DHEEKONDA VENKATASAI RAO	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM

			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1005	2016084	DILKHUSH MEENA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1006	2016085	DURGAM PRADEEPKUMAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1007	2016086	DURGANSHU MISHRA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1008	2016087	ELPULA PAVAN KOUSHIK	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1009	2016088	GALI SHRAVYA SHREE	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1010	2016089	GAURAV KUMAR SHARMA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1011	2016090	GAURAV SINGH	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1012	2016091	GAWANDE GAURAV RAJENDRA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM

			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1013	2016092	GAYATRI MECH	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1014	2016093	GHANSHYAM MEENA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1015	2016095	GONE ARUN KUMAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1016	2016096	GUGLOTH PRAVEEN KUMAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1017	2016097	GUNTI SRINIVAS	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1018	2016098	GURPREET SINGH VIRDI	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1019	2016099	GURRALA SAI PREM REDDY	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1020	2016100	GYANESH KUMAR CHAUBEY	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM

			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1021	2016101	HARENDRA PARIHAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1022	2016103	HARSH SRIVASTAVA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1023	2016104	HARSHIT PANT	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1024	2016105	HEERESH KUMAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1025	2016106	HEMANT KUMAR AGNIHOTRI	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1026	2016107	HIMANI NARAIN	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1027	2016108	ISHA AGRAWAL	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1028	2016109	JADAV CHANDRAKANTH	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM

			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1029	2016110	JAGADAM SAI SMARAN	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1030	2016111	JAGRITI	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1031	2016112	JAY MANAK BOHRA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1032	2016113	JAYANT KUMAR MEENA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1033	2016115	KANIKA DHIMAN	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1034	2016116	KANIKA PAHILWANI	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1035	2016117	KARNWAL GARIMA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1036	2016118	KARTIK KATAHRE	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM

			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1037	2016119	KASA SHIVA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1038	2016120	KATTA VINOD BABU	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1039	2016121	KATYAYANI TRIVEDI	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1040	2016123	KESHAV YADAV	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1041	2016124	KETHAVATH HARISHANKER	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1042	2016125	KHANDELWAL AYUSH DILIP	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1043	2016126	KODIGENAHALLI NARASIMHA REDDY	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1044	2016127	KOLLIPARA DEVI ATHULYA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM

			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1045	2016128	KOMAL KUMAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1046	2016129	KOPPOLU DHEERAJ	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1047	2016130	кота монітн	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1048	2016131	KRISHNA KUMAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1049	2016132	KSHITIJ RAJ	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1050	2016133	KULDEEP THAKUR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1051	2016134	KUNDUR TEJASWI	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1052	2016135	KUSHDEEP MITTAL	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM

			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1053	2016137	LAKSHIT SAGAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1054	2016138	LALIT KUMAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1055	2016139	LAVISH NAMAN	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1056	2016140	LOKESH BARANGE	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1057	2016141	LOKESH KUMAR GUPTA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1058	2016142	MAHAJAN REVATI PRAVIN	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1059	2016143	MAHIMA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1060	2016144	MALYAJ MISHRA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM

	ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
	ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1061 2016145 MANDRU CHAITANYA	HS101	Effective Communication Skills (2L + 1D)	MA
	NS101	Mathematics I (3 L + 1T)	LKB*+NKM
	NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
	ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
	ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1062 2016146 MANISH PRADHAN	HS101	Effective Communication Skills (2L + 1D)	MA
	NS101	Mathematics I (3 L + 1T)	LKB*+NKM
	NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
	ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
	ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1063 2016149 MANTHENA AAKASH	HS101	Effective Communication Skills (2L + 1D)	MA
	NS101	Mathematics I (3 L + 1T)	LKB*+NKM
	NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
	ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
	ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1064 2016150 MAYANK JAIN	HS101	Effective Communication Skills (2L + 1D)	MA
	NS101	Mathematics I (3 L + 1T)	LKB*+NKM
	NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
	ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
	ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1065 2016151 MAYANK PATEL	HS101	Effective Communication Skills (2L + 1D)	MA
	NS101	Mathematics I (3 L + 1T)	LKB*+NKM
	NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
	ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
	ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1066 2016152 MEGA RAMAKRISHNA	HS101	Effective Communication Skills (2L + 1D)	MA
	NS101	Mathematics I (3 L + 1T)	LKB*+NKM
	NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
	ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
	ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1067 2016154 MEHUL GUPTA	HS101	Effective Communication Skills (2L + 1D)	MA
	NS101	Mathematics I (3 L + 1T)	LKB*+NKM
	NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
	ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
	ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1068 2016155 MIHIR GOKHALE	HS101	Effective Communication Skills (2L + 1D)	MA
	NS101	Mathematics I (3 L + 1T)	LKB*+NKM
	NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM

			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1069	2016157	MOHAMMAD AKRAM	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1070	2016158	MOHAMMAD FAUZAAN	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1071	2016159	MOHIT SINGH RAJPUT	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1072	2016160	MOON ROHINI RAMRAO	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1073	2016161	MUDAVATH BHASKAR NAIK	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1074	2016162	MUDIT JOSHI	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1075	2016163	MUKESH KUMAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1076	2016165	NARESH KUMAR MEENA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM

			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1077	2016166	NAVNEET KUMAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1078	2016167	NAVNEET KUMAR CHAURASIYA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1079	2016168	NAVNEET SRIVASTAVA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1080	2016169	NIDHI GUPTA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1081	2016170	NIKHIL KUMAR AGARAWAL	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1082	2016172	NITIN SHARMA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1083	2016173	NUKATHOTI ROSE BABU	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1084	2016174	NULU LOKESH	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM

			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
		AND TANKAKAN NYA SILANKAA OLIAA AA AFR	ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1085	L2016175	NUTANAKALUVA SHAIK MOHAMMED	HS101	Effective Communication Skills (2L + 1D)	MA
		INAMUL HASSAN	NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1086	2016176	OJASW MATHUR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1087	2016177	OM PATTNAIK	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1088	2016178	PAI NAMIT NARASIMHAN	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1089	2016179	PAPOLU MADHUBABU	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1090	2016180	PARTH BATRA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1091	2016181	PATIL DHANSHREE ANIL	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1092	2016182	PIYUSH KARIRA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM

			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1093	2016183	PRAGATI MEHROTRA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1094	2016184	PRAKARSH JAIN	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1095	2016185	PRAKASH NIDHI VERMA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1096	2016186	PRAKHAR KUMAR SINGH	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1097	2016187	PRANSHU KUMAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1098	2016188	PRASHANT MISHRA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1099	2016189	PRATEEK MITTAL	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1100	2016190	PRATYUSH GARG	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM

			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1101	2016192	PREM PRAKASH HANSDA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1102	2016193	PRIYANSHI MAHAUR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
		DVDIA AA DDI VENIKATA AANAANTIIA CAI	ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1103	12016195	PYDIMARRI VENKATA ANANTHA SAI	HS101	Effective Communication Skills (2L + 1D)	MA
		AVINASH	NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1104	2016196	R SHIVAM MURTHY	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1105	2016197	RAHUL JAIN	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1106	2016198	RAHUL KUMAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1107	2016199	RAHUL SONI	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1108	2016200	RAJAT KUMAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM

			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1109	2016201	RAJESH KUMAR YADAV	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1110	2016203	RAUNAK PATEL	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1111	2016204	RAVI KANT	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1112	2016205	RAVI KUMAR MEENA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1113	2016206	RHYTHUM GOEL	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1114	2016207	RISHABH BAJPAI	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1115	2016208	RISHABH GUPTA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1116	2016209	RISHABH SINGH TOMAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM

			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1117	2016210	RISHABH TANTUWAY	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1118	2016211	RITESH SHARMA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1119	2016212	RITVIZ DOSHI	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1120	2016213	RIYA KAUSHAL	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1121	2016214	ROHAN KUMAR JUMNANI	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1122	2016215	ROHIT KUMAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1123	2016217	ROUNAK AGARWAL	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1124	2016218	SAAKET KUMAR CHAWALI	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM

			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1125	2016219	SAHDEO KUMAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1126	2016220	SALADI TARUN VENKAT KUMAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1127	2016222	SAMA ROHITH REDDY	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1128	2016223	SAMARTH DUBEY	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1129	2016224	SAMYAK JAIN	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1130	2016225	SANDEEP KUSHWAHA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1131	2016226	SANJEEV SINGH	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1132	2016227	SANJIV RATHORE	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM

			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1133	2016228	SANTOSH KUMAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1134	2016229	SANYA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1135	2016230	SARANSH MARAVI	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1136	2016231	SATYA PRAKASH BHARTI	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1137	2016232	SATYAM KUMAR DUBEY	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1138	2016233	SAURABH CHAURASIA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1139	2016234	SAURABH KR AHIRWAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1140	2016235	SAURABH KUMAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM

			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1141	2016236	SAURABH TIWARI	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1142	2016237	SAURAV KUMAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1143	2016238	SAYALI SAWARKAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1144	2016239	SHAHZAD AHAMAD	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1145	2016240	SHAIK MOHAMMED SOHAIL	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1146	2016241	SHANTANU SINGH	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1147	2016242	SHARMA NITINKUMAR RAJESH	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1148	2016245	SHINDE SHIVKUMAR ANANDRAO	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM

			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1149	2016246	SHIVAM GARG	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1150	2016247	SHIVANGI KATIYAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1151	2016248	SHIVANI ASHOK KUMAR MEHTA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1152	2016249	SHIVANSH MEHROTRA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1153	2016250	SHIVENDRA PRATAP SINGH	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1154	2016251	SHIVENDRA PRATAP SINGH	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1155	2016252	SHREYA SRIVASTAVA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1156	2016254	SHRIPRIYA MAHESHWARI	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM

	ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
	ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1157 2016255 SHUBHAM DIXIT	HS101	Effective Communication Skills (2L + 1D)	MA
	NS101	Mathematics I (3 L + 1T)	LKB*+NKM
	NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
	ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
	ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1158 2016256 SHUBHAM KHATRI	HS101	Effective Communication Skills (2L + 1D)	MA
	NS101	Mathematics I (3 L + 1T)	LKB*+NKM
	NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
	ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
	ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1159 2016257 SHUBHAM KUMAR	HS101	Effective Communication Skills (2L + 1D)	MA
	NS101	Mathematics I (3 L + 1T)	LKB*+NKM
	NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
	ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
	ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1160   2016258   SHUBHAM SHARMA	HS101	Effective Communication Skills (2L + 1D)	MA
	NS101	Mathematics I (3 L + 1T)	LKB*+NKM
	NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
	ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
	ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1161 2016259 SHUBHAM VATS	HS101	Effective Communication Skills (2L + 1D)	MA
	NS101	Mathematics I (3 L + 1T)	LKB*+NKM
	NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
	ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
	ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1162   2016260   SHUBHANGI KORI	HS101	Effective Communication Skills (2L + 1D)	MA
	NS101	Mathematics I (3 L + 1T)	LKB*+NKM
	NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
	ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
	ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1163   2016261   SHWETA GUPTA	HS101	Effective Communication Skills (2L + 1D)	MA
	NS101	Mathematics I (3 L + 1T)	LKB*+NKM
	NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
	ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
	ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1164   2016262   SIDDHANT AGRAWAL	HS101	Effective Communication Skills (2L + 1D)	MA
	NS101	Mathematics I (3 L + 1T)	LKB*+NKM
	NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM

			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1165	2016263	SIDDHANT MISHRA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1166	2016264	SIMRAN SRIVASTAVA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1167	2016265	SOMYA JAIN	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1168	2016267	SPARSH TYAGI	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1169	2016268	SUDHANSHU SINGH	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1170	2016269	SUMIT ANAND	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1171	2016270	SUMIT CHAUHAN	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1172	2016271	SUNIL KUMAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM

			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1173	2016272	SURENDRA REDDY POLURI	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1174	2016273	TADIKONDA KUNDANA RASI	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1175	2016274	TANAY KANAUJIA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1176	2016275	TARUN KUMAR MEENA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1177	2016276	THODUPUNOORI ANKITH	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1178	2016277	THOTA VENKATA SAI TEJA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1179	2016278	TIDKE PRAJWAL NARENDRA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1180	2016279	TOGARATI VENKATA HARIHARAN	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM

			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1181	2016280	TUSHAR SRIVASTAVA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1182	2016281	UJJWAL KUMAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1183	2016282	UPDESH YADAV	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1184	2016283	UPPULA HARSHITH	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1185	2016284	UTHARAPALLY SAI SHIVA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1186	2016285	UTKARSH DONGRE	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1187	2016287	VADITHE ANANTHA LAKSHMAN NAIK	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1188	2016288	VARANASI SAI ANURAG	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM

			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1189	2016290	VEMPATI SRI VATSAVA GANESH KUMAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1190	2016291	VENNAMPALLY VIGNAN	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1191	2016292	VIKASH KUMAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1192	2016293	VIKASH KUMAR MEENA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1193	2016294	VISHAL PANT	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1194	2016295	VISHU CHAUDHARY	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1195	2016296	VIVEK CHOUDHARY	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1196	2016297	VIVEK MEENA	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM

			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1197	2016299	YAMMANUR KRISHNA PARAG	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1198	2016300	YOGESH KUMAR	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			ES101	Fundamentals of Electrical & Electronics Engineering(3L + 2P)	PKP*+MDB
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
1199	2016301	Ravi Raj Raut	HS101	Effective Communication Skills (2L + 1D)	MA
			NS101	Mathematics I (3 L + 1T)	LKB*+NKM
			NS102	Engineering Machanics (2L + 1T + 2P)	MKR*+ACM
			DS103	Design Fundamentals	SC
			DS104	Design Drawing	SC
1200	2016501	ABHINAV M	DS105	Science in Design	VF
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
			HS101	Effective Communication Skills (2L + 1D)	MA
			DS103	Design Fundamentals	SC
			DS104	Design Drawing	SC
1201	2016502	Aditya Dev Singh	DS105	Science in Design	VF
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
			HS101	Effective Communication Skills (2L + 1D)	MA
			DS103	Design Fundamentals	SC
			DS104	Design Drawing	SC
1202	2016504	Akash Yadav	DS105	Science in Design	VF
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
			HS101	Effective Communication Skills (2L + 1D)	MA
			DS103	Design Fundamentals	SC
			DS104	Design Drawing	SC
1203	2016505	ANANTHAKRISHNAN M	DS105	Science in Design	VF
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
			HS101	Effective Communication Skills (2L + 1D)	MA
			DS103	Design Fundamentals	SC
			DS104	Design Drawing	SC
1204	2016506	ANJAL HASAN E A	DS105	Science in Design	VF
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
			HS101	Effective Communication Skills (2L + 1D)	MA

			DS103	Design Fundamentals	SC
			DS104	Design Drawing	SC
1205	2016507	ANSHULA SINGH	DS105	Science in Design	VF
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
			HS101	Effective Communication Skills (2L + 1D)	MA
			DS103	Design Fundamentals	SC
			DS104	Design Drawing	SC
1206	2016508	Anusha T	DS105	Science in Design	VF
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
			HS101	Effective Communication Skills (2L + 1D)	MA
			DS103	Design Fundamentals	SC
			DS104	Design Drawing	SC
1207	2016510	AYUS R	DS105	Science in Design	VF
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
			HS101	Effective Communication Skills (2L + 1D)	MA
			DS103	Design Fundamentals	SC
			DS104	Design Drawing	SC
1208	2016511	Bharat Singh	DS105	Science in Design	VF
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
			HS101	Effective Communication Skills (2L + 1D)	MA
			DS103	Design Fundamentals	SC
			DS104	Design Drawing	SC
1209	2016512	Chandrima Biswas	DS105	Science in Design	VF
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
			HS101	Effective Communication Skills (2L + 1D)	MA
			DS103	Design Fundamentals	SC
			DS104	Design Drawing	SC
1210	2016513	DHANRAJ RAJARAMAN	DS105	Science in Design	VF
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
			HS101	Effective Communication Skills (2L + 1D)	MA
			DS103	Design Fundamentals	SC
			DS104	Design Drawing	SC
1211	2016514	KARTIK SINGH	DS105	Science in Design	VF
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
			HS101	Effective Communication Skills (2L + 1D)	MA
			DS103	Design Fundamentals	SC
			DS104	Design Drawing	SC
1212	2016515	KartikeyaKumar Singh	DS105	Science in Design	VF
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
			HS101	Effective Communication Skills (2L + 1D)	MA

			DS103	Design Fundamentals	SC
			DS104	Design Drawing	sc
1213 2	2016516	MUSKAN GUPTA	DS105	Science in Design	VF
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
			HS101	Effective Communication Skills (2L + 1D)	MA
			DS103	Design Fundamentals	SC
			DS104	Design Drawing	sc
1214 2	2016517	PRANAV MOLASI	DS105	Science in Design	VF
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
			HS101	Effective Communication Skills (2L + 1D)	MA
			DS103	Design Fundamentals	SC
			DS104	Design Drawing	sc
1215 2	2016519	Richard Yendrembam	DS105	Science in Design	VF
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
			HS101	Effective Communication Skills (2L + 1D)	MA
			DS103	Design Fundamentals	SC
			DS104	Design Drawing	SC
1216 2	2016520	SAHIL KOLGAONKAR	DS105	Science in Design	VF
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
			HS101	Effective Communication Skills (2L + 1D)	MA
			DS103	Design Fundamentals	SC
			DS104	Design Drawing	SC
<b>1217</b> 2	2016521	SHIVAM GOKHALE	DS105	Science in Design	VF
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
			HS101	Effective Communication Skills (2L + 1D)	MA
			DS103	Design Fundamentals	SC
			DS104	Design Drawing	SC
1218 2	2016524	Soumil singh Panwar	DS105	Science in Design	VF
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
			HS101	Effective Communication Skills (2L + 1D)	MA
			DS103	Design Fundamentals	SC
			DS104	Design Drawing	SC
1219 2	2016525	SRINATH NAIK AMGOTH	DS105	Science in Design	VF
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
			HS101	Effective Communication Skills (2L + 1D)	MA
			DS103	Design Fundamentals	SC
			DS104	Design Drawing	SC
1220 2	2016526	SUNKESULA ABHILASH	DS105	Science in Design	VF
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
			HS101	Effective Communication Skills (2L + 1D)	MA

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1221	2016527		DS103	Design Fundamentals	SC
			DS104	Design Drawing	SC
		Tanai Mathur	DS105	Science in Design	VF
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
			HS101	Effective Communication Skills (2L + 1D)	MA
	2016528		DS103	Design Fundamentals	SC
			DS104	Design Drawing	SC
1222		•	DS105	Science in Design	VF
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
			HS101	Effective Communication Skills (2L + 1D)	MA
	2016529	Uns Pandit	DS103	Design Fundamentals	SC
			DS104	Design Drawing	SC
1223			DS105	Science in Design	VF
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
			HS101	Effective Communication Skills (2L + 1D)	MA
	2016530		DS103	Design Fundamentals	SC
		Yash Raj Kapoor	DS104	Design Drawing	SC
1224			DS105	Science in Design	VF
			ES102	Fundamentals of Computing (2L + 2P)	AS+SH(Lab)
			HS101	Effective Communication Skills (2L + 1D)	MA