

Sno	Roll No.	Name	Disc	Course No.	Course Title	Instructor	Course Status
6253	20MECM01	TALAPATI AKHIL SAI	ECE	EC5009	Nano Scale Integrated Computing	DPS	NEW
6254	20MECM01	TALAPATI AKHIL SAI	ECE	EC8025	Wavelet and Filter Bank	AK	NEW
6255	20MECM08	SHIKHA KUMARI	ECE	EC8025	Wavelet and Filter Bank	AK	NEW
6256	20MECP01	ABHISHEK SINGH	ECE	EC8019	Research Methodology	SKJ	NEW
6257	20MECP01	ABHISHEK SINGH	ECE	EC8025	Wavelet and Filter Bank	AK	NEW
6258	20MECP06	MILINDA SAGAR BEHERA	ECE	EC5010	Low power VLSI Design	PR	NEW
6259	20MECP09	VINAY KUMAR	ECE	EC8019	Research Methodology	SKJ	NEW
6260	20MECP09	VINAY KUMAR	ECE	ME8016	Biomaterials Science and Engineering	HSN	NEW
6261	20PNMO01	PREETI SHARMA	Math	ME8001	Research Methodology	KP	NEW
6262	20PNMO02	SANDEEP KUMAR	Math	ME8001	Research Methodology	KP	NEW
6263	20PNMO03	SHUBHAM KUMAR RAJPUT	Math	ME8001	Research Methodology	KP	NEW
6264	20PNPE02	GAGAN KUMAR	PHY	ME8001	Research Methodology	KP	NEW
6265	20PNPE04	RAMPRAKASH YADAV	PHY	ME8001	Research Methodology	KP	NEW
6266	20PNPE04	RAMPRAKASH YADAV	PHY	NP8001	Quantum mechanics	ACM	NEW
6267	20PNPO01	ANKITA NEMU	PHY	ME8001	Research Methodology	KP	NEW
6268	21IDSO02	BANGARU SAI PRAKASH	DS	DS5017	Visual Design II	TSG	NEW
6269	21IDSO02	BANGARU SAI PRAKASH	DS	DS5018	Strategic Design Management	VF	NEW
6270	21IDSO02	BANGARU SAI PRAKASH	DS	DS5019	Interactive Design	VF	NEW
6271	21IDSO02	BANGARU SAI PRAKASH	DS	DS5020	Design Workshop II	VF	NEW
6272	21IDSO03	SAKSHI PATEL	DS	DS5016	Material and Process in Design	PT	NEW
6273	21IDSO03	SAKSHI PATEL	DS	DS5019	Interactive Design	VF	NEW
6274	21IDSO03	SAKSHI PATEL	DS	DS5020	Design Workshop II	VF	NEW
6275	21idso03	SAKSHI PATEL	DS	DS5021	Product Design II	VF	NEW
6276	21idso03	SAKSHI PATEL	DS	DS5022	Design Thinking	AB	NEW
6277	21IECO01	ANKIT CHANDACHORIYA	ECE	EC8021	Fundamentals of 5G and beyond 5G Mobile Network	RKJ	NEW
6278	21IECO01	ANKIT CHANDACHORIYA	ECE	EC8022	Microwave and Optical Remote Sensing	RP	NEW
6279	21IECO01	ANKIT CHANDACHORIYA	ECE	EC8023	Modern Radar System	TK	NEW
6280	21MCSA01	ABHISHEK KUMAR CHOUHAN	CSE	CS8015	Computer Vision with Deep Learning	PK	NEW
6281	21MCSA01	ABHISHEK KUMAR CHOUHAN	CSE	CS8020	Next Generation Networks	AV	NEW
6282	21MCSA01	ABHISHEK KUMAR CHOUHAN	CSE	CS8021	Information Retrieval and Semantic Web	ACP	NEW
6283	21MCSA01	ABHISHEK KUMAR CHOUHAN	CSE	CS8022	Advanced Embedded System	MS	NEW
6284	21MCSA02	AJAY KUMAR	CSE	CS8013	Mobile and Wireless Network	VKJ	NEW
6285	21MCSA02	AJAY KUMAR	CSE	CS8015	Computer Vision with Deep Learning	PK	NEW
6286	21MCSA02	AJAY KUMAR	CSE	CS8020	Next Generation Networks	AV	NEW
6287	21MCSA02	AJAY KUMAR	CSE	CS8022	Advanced Embedded System	MS	NEW
6288	21MCSA03	ANUBHAV GUPTA	CSE	CS8015	Computer Vision with Deep Learning	PK	NEW
6289	21MCSA03	ANUBHAV GUPTA	CSE	CS8020	Next Generation Networks	AV	NEW
6290	21MCSA03	ANUBHAV GUPTA	CSE	CS8021	Information Retrieval and Semantic Web	ACP	NEW
6291	21MCSA03	ANUBHAV GUPTA	CSE	CS8022	Advanced Embedded System	MS	NEW
6292	21MCSA04	ARYAN SAINI	CSE	CS8013	Mobile and Wireless Network	VKJ	NEW
6293	21MCSA04	ARYAN SAINI	CSE	CS8018	Hardware Security	VSR	NEW
6294	21MCSA04	ARYAN SAINI	CSE	CS8020	Next Generation Networks	AV	NEW
6295	21MCSA04	ARYAN SAINI	CSE	CS8022	Advanced Embedded System	MS	NEW
6296	21MCSA05	PRAMOD KUMAR	CSE	CS8013	Mobile and Wireless Network	VKJ	NEW

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6297	21MCSA05	PRAMOD KUMAR	CSE	CS8015	Computer Vision with Deep Learning	PK	NEW
6298	21MCSA05	PRAMOD KUMAR	CSE	CS8020	Next Generation Networks	AV	NEW
6299	21MCSA05	PRAMOD KUMAR	CSE	CS8022	Advanced Embedded System	MS	NEW
6300	21MCSA06	DETI PRUDVI	CSE	CS8018	Hardware Security	VSR	NEW
6301	21MCSA06	DETI PRUDVI	CSE	CS8020	Next Generation Networks	AV	NEW
6302	21MCSA06	DETI PRUDVI	CSE	CS8021	Information Retrival and Semantic Web	ACP	NEW
6303	21MCSA06	DETI PRUDVI	CSE	CS8022	Advanced Embedded System	MS	NEW
6304	21MCSA07	ROHAN DHANRAJ ATALE	CSE	CS8015	Computer Vision with Deep Learning	PK	NEW
6305	21MCSA07	ROHAN DHANRAJ ATALE	CSE	CS8020	Next Generation Networks	AV	NEW
6306	21MCSA07	ROHAN DHANRAJ ATALE	CSE	CS8021	Information Retrival and Semantic Web	ACP	NEW
6307	21MCSA07	ROHAN DHANRAJ ATALE	CSE	CS8022	Advanced Embedded System	MS	NEW
6308	21MCSA08	SHIVAM DUBEY	CSE	CS8018	Hardware Security	VSR	NEW
6309	21MCSA08	SHIVAM DUBEY	CSE	CS8013	Mobile and Wireless Network	VKJ	NEW
6310	21MCSA08	SHIVAM DUBEY	CSE	CS8020	Next Generation Networks	AV	NEW
6311	21MCSA08	SHIVAM DUBEY	CSE	CS8022	Advanced Embedded System	MS	NEW
6312	21MCSA09	SHIVANK GAUTAM	CSE	CS8015	Computer Vision with Deep Learning	PK	NEW
6313	21MCSA09	SHIVANK GAUTAM	CSE	CS8020	Next Generation Networks	AV	NEW
6314	21MCSA09	SHIVANK GAUTAM	CSE	CS8021	Information Retrival and Semantic Web	ACP	NEW
6315	21MCSA09	SHIVANK GAUTAM	CSE	CS8022	Advanced Embedded System	MS	NEW
6316	21MCSA10	SUNATH KHADIKAR	CSE	CS8018	Hardware Security	VSR	NEW
6317	21MCSA10	SUNATH KHADIKAR	CSE	CS8020	Next Generation Networks	AV	NEW
6318	21MCSA10	SUNATH KHADIKAR	CSE	CS8021	Information Retrival and Semantic Web	ACP	NEW
6319	21MCSA10	SUNATH KHADIKAR	CSE	CS8022	Advanced Embedded System	MS	NEW
6320	21MCSA11	SHRUTI SHRIVASTAVA	CSE	CS8018	Hardware Security	VSR	NEW
6321	21MCSA11	SHRUTI SHRIVASTAVA	CSE	CS8020	Next Generation Networks	AV	NEW
6322	21MCSA11	SHRUTI SHRIVASTAVA	CSE	CS8021	Information Retrival and Semantic Web	ACP	NEW
6323	21MCSA11	SHRUTI SHRIVASTAVA	CSE	CS8022	Advanced Embedded System	MS	NEW
6324	21MCSI01	SOYKOT PODDER	CSE	CS8013	Mobile and Wireless Network	VKJ	NEW
6325	21MCSI01	SOYKOT PODDER	CSE	CS8018	Hardware Security	VSR	NEW
6326	21MCSI01	SOYKOT PODDER	CSE	CS8020	Next Generation Networks	AV	NEW
6327	21MCSI01	SOYKOT PODDER	CSE	CS8022	Advanced Embedded System	MS	NEW
6328	21MCSS01	ADITYA UPADHYAY	CSE	CS8015	Computer Vision with Deep Learning	PK	NEW
6329	21MCSS01	ADITYA UPADHYAY	CSE	CS8020	Next Generation Networks	AV	NEW
6330	21MCSS01	ADITYA UPADHYAY	CSE	CS8021	Information Retrival and Semantic Web	ACP	NEW
6331	21MCSS01	ADITYA UPADHYAY	CSE	CS8022	Advanced Embedded System	MS	NEW
6332	21MCSS03	PRAKHAR MISHRA	CSE	CS8013	Mobile and Wireless Network	VKJ	NEW
6333	21MCSS03	PRAKHAR MISHRA	CSE	CS8018	Hardware Security	VSR	NEW
6334	21MCSS03	PRAKHAR MISHRA	CSE	CS8020	Next Generation Networks	AV	NEW
6335	21MCSS03	PRAKHAR MISHRA	CSE	CS8022	Advanced Embedded System	MS	NEW
6336	21MCSS04	RAJEEV VERMA	CSE	CS8015	Computer Vision with Deep Learning	PK	NEW
6337	21MCSS04	RAJEEV VERMA	CSE	CS8020	Next Generation Networks	AV	NEW
6338	21MCSS04	RAJEEV VERMA	CSE	CS8021	Information Retrival and Semantic Web	ACP	NEW
6339	21MCSS04	RAJEEV VERMA	CSE	CS8022	Advanced Embedded System	MS	NEW
6340	21MCSS05	SUYASH SAXENA	CSE	CS8013	Mobile and Wireless Network	VKJ	NEW
6341	21MCSS05	SUYASH SAXENA	CSE	CS8018	Hardware Security	VSR	NEW

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6342	21MCSS05	SUYASH SAXENA	CSE	CS8020	Next Generation Networks	AV	NEW
6343	21MCSS05	SUYASH SAXENA	CSE	CS8022	Advanced Embedded System	MS	NEW
6344	21MCSS06	SWATI MISHRA	CSE	CS8018	Hardware Security	VSR	NEW
6345	21MCSS06	SWATI MISHRA	CSE	CS8020	Next Generation Networks	AV	NEW
6346	21MCSS06	SWATI MISHRA	CSE	CS8021	Information Retrival and Semantic Web	ACP	NEW
6347	21MCSS06	SWATI MISHRA	CSE	CS8022	Advanced Embedded System	MS	NEW
6348	21MDS001	ADITHYA HAREENDRANATHEN	DS	DS5015	Design and Technology	VF	NEW
6349	21MDS001	ADITHYA HAREENDRANATHEN	DS	DS5017	Visual Design II	TSG	NEW
6350	21MDS001	ADITHYA HAREENDRANATHEN	DS	DS5018	Strategic Design Management	VF	NEW
6351	21MDS001	ADITHYA HAREENDRANATHEN	DS	DS5019	Interactive Design	VF	NEW
6352	21MDS001	ADITHYA HAREENDRANATHEN	DS	DS5020	Design Workshop II	VF	NEW
6353	21MDS001	ADITHYA HAREENDRANATHEN	DS	DS5098	Seminar I	GUIDE	NEW
6354	21MDS002	BHAKTI MARUTI KIRDAT	DS	DS5015	Design and Technology	VF	NEW
6355	21MDS002	BHAKTI MARUTI KIRDAT	DS	DS5017	Visual Design II	TSG	NEW
6356	21MDS002	BHAKTI MARUTI KIRDAT	DS	DS5018	Strategic Design Management	VF	NEW
6357	21MDS002	BHAKTI MARUTI KIRDAT	DS	DS5019	Interactive Design	VF	NEW
6358	21MDS002	BHAKTI MARUTI KIRDAT	DS	DS5020	Design Workshop II	VF	NEW
6359	21MDS002	BHAKTI MARUTI KIRDAT	DS	DS5098	Seminar I	GUIDE	NEW
6360	21MDS003	CHINMAY BISWAS	DS	DS5016	Material and Process in Design	PT	NEW
6361	21MDS003	CHINMAY BISWAS	DS	DS5018	Strategic Design Management	VF	NEW
6362	21MDS003	CHINMAY BISWAS	DS	DS5019	Interactive Design	VF	NEW
6363	21MDS003	CHINMAY BISWAS	DS	DS5020	Design Workshop II	VF	NEW
6364	21MDS003	CHINMAY BISWAS	DS	DS5021	Product Design II	VF	NEW
6365	21MDS003	CHINMAY BISWAS	DS	DS5098	Seminar I	GUIDE	NEW
6366	21MDS004	DINESHKUMAR N	DS	DS5016	Material and Process in Design	PT	NEW
6367	21MDS004	DINESHKUMAR N	DS	DS5017	Visual Design II	TSG	NEW
6368	21MDS004	DINESHKUMAR N	DS	DS5019	Interactive Design	VF	NEW
6369	21MDS004	DINESHKUMAR N	DS	DS5020	Design Workshop II	VF	NEW
6370	21MDS004	DINESHKUMAR N	DS	DS5022	Design Thinking	AB	NEW
6371	21MDS004	DINESHKUMAR N	DS	DS5098	Seminar I	GUIDE	NEW
6372	21MDS005	GAURAV PRALHAD CHINDARKAR	DS	DS5016	Material and Process in Design	PT	NEW
6373	21MDS005	GAURAV PRALHAD CHINDARKAR	DS	DS5017	Visual Design II	TSG	NEW
6374	21MDS005	GAURAV PRALHAD CHINDARKAR	DS	DS5018	Strategic Design Management	VF	NEW
6375	21MDS005	GAURAV PRALHAD CHINDARKAR	DS	DS5019	Interactive Design	VF	NEW
6376	21MDS005	GAURAV PRALHAD CHINDARKAR	DS	DS5020	Design Workshop II	VF	NEW
6377	21MDS005	GAURAV PRALHAD CHINDARKAR	DS	DS5098	Seminar I	GUIDE	NEW
6378	21MDS006	GOHIL CHETAN KANAIALAL	DS	DS5015	Design and Technology	VF	NEW
6379	21MDS006	GOHIL CHETAN KANAIALAL	DS	DS5017	Visual Design II	TSG	NEW
6380	21MDS006	GOHIL CHETAN KANAIALAL	DS	DS5019	Interactive Design	VF	NEW
6381	21MDS006	GOHIL CHETAN KANAIALAL	DS	DS5020	Design Workshop II	VF	NEW
6382	21MDS006	GOHIL CHETAN KANAIALAL	DS	DS5022	Design Thinking	AB	NEW
6383	21MDS006	GOHIL CHETAN KANAIALAL	DS	DS5098	Seminar I	GUIDE	NEW
6384	21MDS008	L DILLIESHWAR RAO	DS	DS5015	Design and Technology	VF	NEW
6385	21MDS008	L DILLIESHWAR RAO	DS	DS5018	Strategic Design Management	VF	NEW
6386	21MDS008	L DILLIESHWAR RAO	DS	DS5019	Interactive Design	VF	NEW

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6387	21MDS008	L DILLIESHWAR RAO	DS	DS5020	Design Workshop II	VF	NEW
6388	21MDS008	L DILLIESHWAR RAO	DS	DS5021	Product Design II	VF	NEW
6389	21MDS008	L DILLIESHWAR RAO	DS	DS5098	Seminar I	GUIDE	NEW
6390	21MDS009	MRUDULA RAJENDRAKUMAR YADAV	DS	DS5015	Design and Technology	VF	NEW
6391	21MDS009	MRUDULA RAJENDRAKUMAR YADAV	DS	DS5017	Visual Design II	TSG	NEW
6392	21MDS009	MRUDULA RAJENDRAKUMAR YADAV	DS	DS5019	Interactive Design	VF	NEW
6393	21MDS009	MRUDULA RAJENDRAKUMAR YADAV	DS	DS5020	Design Workshop II	VF	NEW
6394	21MDS009	MRUDULA RAJENDRAKUMAR YADAV	DS	DS5022	Design Thinking	AB	NEW
6395	21MDS009	MRUDULA RAJENDRAKUMAR YADAV	DS	DS5098	Seminar I	GUIDE	NEW
6396	21MDS010	PAUL ANTONY	DS	DS5016	Material and Process in Design	PT	NEW
6397	21MDS010	PAUL ANTONY	DS	DS5019	Interactive Design	VF	NEW
6398	21MDS010	PAUL ANTONY	DS	DS5020	Design Workshop II	VF	NEW
6399	21MDS010	PAUL ANTONY	DS	DS5021	Product Design II	VF	NEW
6400	21MDS010	PAUL ANTONY	DS	DS5022	Design Thinking	AB	NEW
6401	21MDS010	PAUL ANTONY	DS	DS5098	Seminar I	GUIDE	NEW
6402	21MDS013	RUBINI NIVEDITHA GOPALAKRISHNAN	DS	DS5015	Design and Technology	VF	NEW
6403	21MDS013	RUBINI NIVEDITHA GOPALAKRISHNAN	DS	DS5018	Strategic Design Management	VF	NEW
6404	21MDS013	RUBINI NIVEDITHA GOPALAKRISHNAN	DS	DS5019	Interactive Design	VF	NEW
6405	21MDS013	RUBINI NIVEDITHA GOPALAKRISHNAN	DS	DS5020	Design Workshop II	VF	NEW
6406	21MDS013	RUBINI NIVEDITHA GOPALAKRISHNAN	DS	DS5021	Product Design II	VF	NEW
6407	21MDS013	RUBINI NIVEDITHA GOPALAKRISHNAN	DS	DS5098	Seminar I	GUIDE	NEW
6408	21MDS014	SAAD AHMED SHAIKH	DS	DS5015	Design and Technology	VF	NEW
6409	21MDS014	SAAD AHMED SHAIKH	DS	DS5017	Visual Design II	TSG	NEW
6410	21MDS014	SAAD AHMED SHAIKH	DS	DS5019	Interactive Design	VF	NEW
6411	21MDS014	SAAD AHMED SHAIKH	DS	DS5020	Design Workshop II	VF	NEW
6412	21MDS014	SAAD AHMED SHAIKH	DS	DS5022	Design Thinking	AB	NEW
6413	21MDS014	SAAD AHMED SHAIKH	DS	DS5098	Seminar I	GUIDE	NEW
6414	21MDS015	SANJUMAN SINKU	DS	DS5015	Design and Technology	VF	NEW
6415	21MDS015	SANJUMAN SINKU	DS	DS5017	Visual Design II	TSG	NEW
6416	21MDS015	SANJUMAN SINKU	DS	DS5018	Strategic Design Management	VF	NEW
6417	21MDS015	SANJUMAN SINKU	DS	DS5019	Interactive Design	VF	NEW
6418	21MDS015	SANJUMAN SINKU	DS	DS5020	Design Workshop II	VF	NEW
6419	21MDS015	SANJUMAN SINKU	DS	DS5098	Seminar I	GUIDE	NEW
6420	21MDS016	CHAITANYA SURYAKANT SATBHAI	DS	DS5016	Material and Process in Design	PT	NEW
6421	21MDS016	CHAITANYA SURYAKANT SATBHAI	DS	DS5017	Visual Design II	TSG	NEW
6422	21MDS016	CHAITANYA SURYAKANT SATBHAI	DS	DS5018	Strategic Design Management	VF	NEW
6423	21MDS016	CHAITANYA SURYAKANT SATBHAI	DS	DS5019	Interactive Design	VF	NEW
6424	21MDS016	CHAITANYA SURYAKANT SATBHAI	DS	DS5020	Design Workshop II	VF	NEW
6425	21MDS016	CHAITANYA SURYAKANT SATBHAI	DS	DS5098	Seminar I	GUIDE	NEW
6426	21MDS017	SHAMA PARVEEN	DS	DS5015	Design and Technology	VF	NEW
6427	21MDS017	SHAMA PARVEEN	DS	DS5017	Visual Design II	TSG	NEW
6428	21MDS017	SHAMA PARVEEN	DS	DS5018	Strategic Design Management	VF	NEW
6429	21MDS017	SHAMA PARVEEN	DS	DS5019	Interactive Design	VF	NEW
6430	21MDS017	SHAMA PARVEEN	DS	DS5020	Design Workshop II	VF	NEW
6431	21MDS017	SHAMA PARVEEN	DS	DS5098	Seminar I	GUIDE	NEW

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6432	21MDS018	SHUBHAM KUMAR THAKUR	DS	DS5016	Material and Process in Design	PT	NEW
6433	21MDS018	SHUBHAM KUMAR THAKUR	DS	DS5018	Strategic Design Management	VF	NEW
6434	21MDS018	SHUBHAM KUMAR THAKUR	DS	DS5019	Interactive Design	VF	NEW
6435	21MDS018	SHUBHAM KUMAR THAKUR	DS	DS5020	Design Workshop II	VF	NEW
6436	21MDS018	SHUBHAM KUMAR THAKUR	DS	DS5021	Product Design II	VF	NEW
6437	21MDS018	SHUBHAM KUMAR THAKUR	DS	DS5098	Seminar I	GUIDE	NEW
6438	21MDS019	SIDDHARTH DAS	DS	DS5016	Material and Process in Design	PT	NEW
6439	21MDS019	SIDDHARTH DAS	DS	DS5018	Strategic Design Management	VF	NEW
6440	21MDS019	SIDDHARTH DAS	DS	DS5019	Interactive Design	VF	NEW
6441	21MDS019	SIDDHARTH DAS	DS	DS5020	Design Workshop II	VF	NEW
6442	21MDS019	SIDDHARTH DAS	DS	DS5021	Product Design II	VF	NEW
6443	21MDS019	SIDDHARTH DAS	DS	DS5098	Seminar I	GUIDE	NEW
6444	21MDS020	SUPRIYA BAWISKAR	DS	DS5015	Design and Technology	VF	NEW
6445	21MDS020	SUPRIYA BAWISKAR	DS	DS5017	Visual Design II	TSG	NEW
6446	21MDS020	SUPRIYA BAWISKAR	DS	DS5018	Strategic Design Management	VF	NEW
6447	21MDS020	SUPRIYA BAWISKAR	DS	DS5019	Interactive Design	VF	NEW
6448	21MDS020	SUPRIYA BAWISKAR	DS	DS5020	Design Workshop II	VF	NEW
6449	21MDS020	SUPRIYA BAWISKAR	DS	DS5098	Seminar I	GUIDE	NEW
6450	21MDS021	TRUSHNA KHALODE	DS	DS5016	Material and Process in Design	PT	NEW
6451	21MDS021	TRUSHNA KHALODE	DS	DS5017	Visual Design II	TSG	NEW
6452	21MDS021	TRUSHNA KHALODE	DS	DS5018	Strategic Design Management	VF	NEW
6453	21MDS021	TRUSHNA KHALODE	DS	DS5019	Interactive Design	VF	NEW
6454	21MDS021	TRUSHNA KHALODE	DS	DS5020	Design Workshop II	VF	NEW
6455	21MDS021	TRUSHNA KHALODE	DS	DS5098	Seminar I	GUIDE	NEW
6456	21MDS022	VRUNDA AJAY NABIRA	DS	DS5015	Design and Technology	VF	NEW
6457	21MDS022	VRUNDA AJAY NABIRA	DS	DS5017	Visual Design II	TSG	NEW
6458	21MDS022	VRUNDA AJAY NABIRA	DS	DS5018	Strategic Design Management	VF	NEW
6459	21MDS022	VRUNDA AJAY NABIRA	DS	DS5019	Interactive Design	VF	NEW
6460	21MDS022	VRUNDA AJAY NABIRA	DS	DS5020	Design Workshop II	VF	NEW
6461	21MDS022	VRUNDA AJAY NABIRA	DS	DS5098	Seminar I	GUIDE	NEW
6462	21MDS023	AAKRITI	DS	DS5016	Material and Process in Design	PT	NEW
6463	21MDS023	AAKRITI	DS	DS5017	Visual Design II	TSG	NEW
6464	21MDS023	AAKRITI	DS	DS5018	Strategic Design Management	VF	NEW
6465	21MDS023	AAKRITI	DS	DS5019	Interactive Design	VF	NEW
6466	21MDS023	AAKRITI	DS	DS5020	Design Workshop II	VF	NEW
6467	21MDS023	AAKRITI	DS	DS5098	Seminar I	GUIDE	NEW
6468	21MECV01	MOHD SHAKIR	ECE	EC5N04	Analog IC Design	PNK	NEW
6469	21MECV01	MOHD SHAKIR	ECE	EC5009	Nano Scale Integrated Computing	DPS	NEW
6470	21MECV01	MOHD SHAKIR	ECE	EC5010	Low power VLSI Design	PR	NEW
6471	21MECV01	MOHD SHAKIR	ECE	EC5011	VLSI test and Testability	KD	NEW
6472	21MECV02	PRACHI NANDGAONKAR	ECE	EC5N04	Analog IC Design	PNK	NEW
6473	21MECV02	PRACHI NANDGAONKAR	ECE	EC5009	Nano Scale Integrated Computing	DPS	NEW
6474	21MECV02	PRACHI NANDGAONKAR	ECE	EC5010	Low power VLSI Design	PR	NEW
6475	21MECV02	PRACHI NANDGAONKAR	ECE	EC5011	VLSI test and Testability	KD	NEW
6476	21MECV03	SHAIENDRA SINGH BAGHEL	ECE	EC5N04	Analog IC Design	PNK	NEW

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6477	21MECV03	SHAIENDRA SINGH BAGHEL	ECE	EC5009	Nano Scale Integrated Computing	DPS	NEW
6478	21MECV03	SHAIENDRA SINGH BAGHEL	ECE	EC5010	Low power VLSI Design	PR	NEW
6479	21MECV03	SHAIENDRA SINGH BAGHEL	ECE	EC5011	VLSI test and Testability	KD	NEW
6480	21MECV04	SIMRAN KAUR MUNDEY	ECE	EC5N04	Analog IC Design	PNK	NEW
6481	21MECV04	SIMRAN KAUR MUNDEY	ECE	EC5009	Nano Scale Integrated Computing	DPS	NEW
6482	21MECV04	SIMRAN KAUR MUNDEY	ECE	EC5010	Low power VLSI Design	PR	NEW
6483	21MECV04	SIMRAN KAUR MUNDEY	ECE	EC5011	VLSI test and Testability	KD	NEW
6484	21MECV05	VATSAL SOMPUA	ECE	EC5N04	Analog IC Design	PNK	NEW
6485	21MECV05	VATSAL SOMPUA	ECE	EC5009	Nano Scale Integrated Computing	DPS	NEW
6486	21MECV05	VATSAL SOMPUA	ECE	EC5010	Low power VLSI Design	PR	NEW
6487	21MECV05	VATSAL SOMPUA	ECE	EC5011	VLSI test and Testability	KD	NEW
6488	21MECV06	VIKAS KUMAR	ECE	EC5N04	Analog IC Design	PNK	NEW
6489	21MECV06	VIKAS KUMAR	ECE	EC5009	Nano Scale Integrated Computing	DPS	NEW
6490	21MECV06	VIKAS KUMAR	ECE	EC5010	Low power VLSI Design	PR	NEW
6491	21MECV06	VIKAS KUMAR	ECE	EC5011	VLSI test and Testability	KD	NEW
6492	21MECV07	FIRDOS AHMED ESHETE	ECE	EC5N04	Analog IC Design	PNK	NEW
6493	21MECV07	FIRDOS AHMED ESHETE	ECE	EC5009	Nano Scale Integrated Computing	DPS	NEW
6494	21MECV07	FIRDOS AHMED ESHETE	ECE	EC5010	Low power VLSI Design	PR	NEW
6495	21MECV07	FIRDOS AHMED ESHETE	ECE	EC5011	VLSI test and Testability	KD	NEW
6496	21MMED01	AKAS AWASTHI	ME	ME5D03	Finite Element Methods for Mechanical Engineering	MZA	NEW
6497	21MMED01	AKAS AWASTHI	ME	ME5D6L	PG IT Workshop II	DSR	NEW
6498	21MMED01	AKAS AWASTHI	ME	ME8001	Research Methodology	KP	NEW
6499	21MMED01	AKAS AWASTHI	ME	ME8016	Biomaterials Science and Engineering	HSN	NEW
6500	21MMED02	KHILESHWAR RAPURIYA	ME	CS8015	Computer Vision with Deep Learning	PK	NEW
6501	21MMED02	KHILESHWAR RAPURIYA	ME	ME5D03	Finite Element Methods for Mechanical Engineering	MZA	NEW
6502	21MMED02	KHILESHWAR RAPURIYA	ME	ME5D6L	PG IT Workshop II	DSR	NEW
6503	21MMED02	KHILESHWAR RAPURIYA	ME	ME8001	Research Methodology	KP	NEW
6504	21MMED02	KHILESHWAR RAPURIYA	ME	ME8019	Robotics and Intelligent Systems	VKG	NEW
6505	21MMED03	LOKESH SONKAR	ME	ME5D03	Finite Element Methods for Mechanical Engineering	MZA	NEW
6506	21MMED03	LOKESH SONKAR	ME	ME5D6L	PG IT Workshop II	DSR	NEW
6507	21MMED03	LOKESH SONKAR	ME	ME8001	Research Methodology	KP	NEW
6508	21MMED03	LOKESH SONKAR	ME	ME8011	Mechanic of composite materials and Applications	SDP	NEW
6509	21MMED03	LOKESH SONKAR	ME	ME8016	Biomaterials Science and Engineering	HSN	NEW
6510	21MMED06	SHASHI KANT	ME	ME5D03	Finite Element Methods for Mechanical Engineering	MZA	NEW
6511	21MMED06	SHASHI KANT	ME	ME5D6L	PG IT Workshop II	DSR	NEW
6512	21MMED06	SHASHI KANT	ME	ME8001	Research Methodology	KP	NEW
6513	21MMED06	SHASHI KANT	ME	ME8016	Biomaterials Science and Engineering	HSN	NEW
6514	21MMEW01	SRINIVAS MALAGATI	ME	ME5D03	Finite Element Methods for Mechanical Engineering	MZA	NEW
6515	21MMEW01	SRINIVAS MALAGATI	ME	ME5D6L	PG IT Workshop II	DSR	NEW
6516	21MMEW01	SRINIVAS MALAGATI	ME	ME8001	Research Methodology	KP	NEW
6517	21MMEW01	SRINIVAS MALAGATI	ME	ME8011	Mechanic of composite materials and Applications	SDP	NEW
6518	21MMEW01	SRINIVAS MALAGATI	ME	ME8019	Robotics and Intelligent Systems	VKG	NEW
6519	21MMEW02	SANJAY PAROHA	ME	ME5D03	Finite Element Methods for Mechanical Engineering	MZA	NEW
6520	21MMEW02	SANJAY PAROHA	ME	ME5D6L	PG IT Workshop II	DSR	NEW
6521	21MMEW02	SANJAY PAROHA	ME	ME8001	Research Methodology	KP	NEW

Sno	Roll No.	Name	Disc	Course No.	Course Title	Instructor	Course Status
6522	21MMEW02	SANJAY PAROHA	ME	ME8011	Mechanic of composite materials and Applications	SDP	NEW
6523	21MMEW02	SANJAY PAROHA	ME	ME8019	Robotics and Intelligent Systems	VKG	NEW
6524	21MMT001	HARSH YADAV	MT	ME8001	Research Methodology	KP	NEW
6525	21MMT001	HARSH YADAV	MT	ME8016	Biomaterials Science and Engineering	HSN	NEW
6526	21MMT001	HARSH YADAV	MT	ME8017	Electric Vehicle and Mobility	TS	NEW
6527	21MMT001	HARSH YADAV	MT		Mini Project		NEW
6528	21MMT002	SHIVAM VYAS	MT	CS8015	Computer Vision with Deep Learning	PK	NEW
6529	21MMT002	SHIVAM VYAS	MT	ME8001	Research Methodology	KP	NEW
6530	21MMT002	SHIVAM VYAS	MT	ME8017	Electric Vehicle and Mobility	TS	NEW
6531	21MMT002	SHIVAM VYAS	MT	ME8019	Robotics and Intelligent Systems	VKG	NEW
6532	21MMT002	SHIVAM VYAS	MT		Mini Project		NEW
6533	21PECE01	AJAY KUMAR	ECE	CS8018	Hardware Security	VSR	NEW
6534	21PECE01	AJAY KUMAR	ECE	EC8025	Wavelet and Filter Bank	AK	NEW
6535	21pece02	AMIT KUMAR	ECE	EC5011	VLSI test and Testability	KD	NEW
6536	21PECE02	AMIT KUMAR	ECE	EC8019	Research Methodology	SKJ	NEW
6537	21PECE02	AMIT KUMAR	ECE	EC8025	Wavelet and Filter Bank	AK	NEW
6538	21PECE03	ANKIT VERMA	ECE	EC8025	Wavelet and Filter Bank	AK	NEW
6539	21PECE04	DEEPAK MISHRA	ECE	CS8018	Hardware Security	VSR	NEW
6540	21PECE04	DEEPAK MISHRA	ECE	EC8019	Research Methodology	SKJ	NEW
6541	21PECE04	DEEPAK MISHRA	ECE	EC8025	Wavelet and Filter Bank	AK	NEW
6542	21PECE05	RAJVEER SINGH LALAWAT	ECE	EC5011	VLSI test and Testability	KD	NEW
6543	21PECE05	RAJVEER SINGH LALAWAT	ECE	EC8019	Research Methodology	SKJ	NEW
6544	21PECE05	RAJVEER SINGH LALAWAT	ECE	EC8025	Wavelet and Filter Bank	AK	NEW
6545	21PECE06	RISHAB KUMAR BAUDH	ECE	EC8019	Research Methodology	SKJ	NEW
6546	21PECE06	RISHAB KUMAR BAUDH	ECE	EC8022	Microwave and Optical Remote Sensing	RP	NEW
6547	21PECE06	RISHAB KUMAR BAUDH	ECE	EC8023	Modern Radar System	TK	NEW
6548	21PNMO01	ROHIT	PHY	ME8001	Research Methodology	KP	NEW
6549	21PNMO02	SHAKTI SINGH RAO	PHY	ME8001	Research Methodology	KP	NEW
6550	21PNMO03	SUKANTA HALDER	PHY	ME8001	Research Methodology	KP	NEW
6551	21PNMO04	SUMIT SHARMA	Math	ME8001	Research Methodology	KP	NEW
6552	21PNPE01	PONVIJAYAKANTHAN L	PHY	ME8001	Research Methodology	KP	NEW
6553	21PNPE01	PONVIJAYAKANTHAN L	PHY	NP8001	Quantum mechanics	ACM	NEW
6554	21PNPE01	PONVIJAYAKANTHAN L	PHY	NP8009	Condensed matter Physics	AKK	NEW
6555	21PNPO01	BABBAN KUMAR RAVIDAS	PHY	ME8001	Research Methodology	KP	NEW
6556	21PNPO02	KOTTI AKHILA PRIYA	PHY	ME8001	Research Methodology	KP	NEW