# **PDPM-IIITDMJ Time Table Session 2022-23 Sem I**

			<u>Tii</u>	me Table Ses		2-23 Sem 1			
					<b>londay</b>				
Γime/Day	9:00-10:00	10:00-11:00	11:00-12:00	12:00-13:00	Break	14:00-15:00	15:00-16:00	16:00-17:00	17:00-18:00
				]	I Sem				
		NS1001 SSL-A-L206				ES1002L -	PKP - A1	NS1002	L-MKR-A
CSE	ES1003 GF-B-L201	NS1001 LKB-B-L106	IT1001 VKJ-B-L106				IT1001L VKJ/AdityaS-B12, B13-CC FF		
ECE	DS1005 JKT-C-L202	NS1001 NKM-C-L202	HS1001 MA-C+E1-L202	IT1002 AV-C-L202			DS1005L JKT-C1-L202		
ME	HS1001 MA-D+E2-L102	NS1001 DM-D-L102	DS1005 PKJ-D-L102			NS1002I	NRJ-D		
SM	HS1001 MA-D+E2-L102	NS1001 DM-D-L102	DS1005 PKJ-D-L102			NS1002I	NRJ-D		
Design	HS1001 MA-D+E2-L102	DS1001 PM-CR 208	HS1001 MA-C+E1-L202						
	WA-DTEZ-L102	F.WI-CR 208	MA-CTE1-L202						
NS									
LA									
				<u>I</u> J	II Sem				
	CS2004 KKB - A- L104	CS2002 MKB - A- L104	IT2001 SKM - A- L104	CS2003 PK - A- L104					
CSE						IT2C01 L ND - B- CSE Lab	IT2C01 L ND - B- CSE Lab	IT2C01 L ND - B- CSE Lab	NS2001- VF- B- L206
ECE		IT2002 GF-L201	EC2002 SKJ-L201	EC203a AtK-L201		EC203b MSP-L201			
ME	IT2002 GF-L106	ME2003 SDP-CR201	ME2002 PT-L206	ME2004 TS-L206			ME200:	2L-AKS	
SM	IT2002 GF-L106	SM2003 AM_CR202	ME2002 PT-L206	SM2004 TC-L107			ITS01L-DSR-CC-GF		
Design		IT2002 GF-L201							
NS									
				$\mathbf{V}_1$	th Sem				
	CS3009 VSR - A- L105	CS3010 AG - A- L105	CS3010 AG - A- L105				CS3011 DS - A- L105	HS3004 - A- VF - L105	
CSE	CSSOW VER IT EIGE	CSCOTO IG IT ENO	CSECUTION IN EAST						
				OE2C11 AS- L106 OE3E25 - KD - CR101		EC3010	HS3004 - B- VF - L107 EC3011	CS3009 VSR - B- L107 EC3009	
ECE		ME3011 TS-CR107		OE3E25 - KD - CR101 OE3E40 - SNS - CR102 OE4E50 - MDB - CR103 OE3M26 - PKJ - CR104		DKV-L106	MDB-L106	PR-L106	
ME		SM3011	SM3012	OE3M20 - Fk3 - CK104 OE3M27 - CD - CR202 OE3M32 - AKK - CR109 OE3M33 - ACM - CR107			SM300	 	
SM		TC-CR104	SA-CR103	OLSINGS - ACM - CRIVI					
Design				_					
NS				N/II	T41 C				
				V1.	Ith Sem				
CSE	OE4L02-VF-CR 201	OE 10 - CS8007 - ACP -L107	OE7 CS8016- MSg- L107 OE3C28- ND- CR 108	OE11 CS8004- AO L102		OE08 ME5D02 SDP-CR201	OE09		ES1003-GF-L 105
ECE	ES1003-GF-L107	OE4M52 MS-CR108 ME8016 HSN-CR109 EC8030 PR CR102	OE4L73- JAMF-CR104 ME8021 VKG-CR201 OE4M41 KP CR202	OE4M74 VKG L105 OE4M22 CD-L207 EC8017 RKJ CR208		ME5020 AM-CR202 MT504 VKG+TS CR107 EC8002 BM-CR102	ME8003 MS-CR201 EC8004 AV-CR102 EC8005 PS CR103	OE4M73 TS-CR202	
ME		OE4E25 TK CR101 EC8034 AK CR103	EC8033 MSP CR102 OE4E69 DKV CR101	EC8032 BM-CR201		CS8013 RKJ L107 EC8029 AK-CR101 OE4E71 AtK CR104	OE4N77-DM-CR104		ES1003-GF-L 201
Design									
					PG				
M.Tech (CSE)		OE 10 - CS8007 - ACP -L107	7 CS8016- MSg- L107 OE3C28- ND- CR 108	OE11 CS8004 - AO L102					
Ph.D. (CSE)		OE 10 - CS8007 - ACP -L107	7 CS8016- MSg- L107 OE3C28- ND- CR 108	OE11 CS8004 - AO L102					
Tech (Microwave)									
M.Tech (Power)									
M.Tech (Nano)						EC5N01 - PNK - CR108		EC5N(	031 - DPS
Ph.D. (ECE)									
MTech(CAD)				OE4M74 VKG CR108		ME5020 AM-CR202	ME8003 MS-CR201	ME5001 SM-CR201	ME5026 HSN CR201
M.Tech (Design)				OE4M74 VKG CR108		ME5D02 SDP-CR201	ME8003 MS-CR201	ME5001 SM-CR201	
ech(Manufacturing)		ME8016 HSN-CR109		OE4M74 VKG CR108		ME5020 AM-CR202	ME8003 MS-CR201	ME5001 SM-CR201	ME5026 HSN CR201
Fech (Mechtronics)						MT504 VKG+TS CR107	ME8003 MS-CR201	ME5001 SM-CR201	
Ph.D. (ME)				OE4M74 VKG CR108					
M.Des(Sem I)							DS5003Lab SP- CR 208	DS5003Lab SP- CR 208	
							DS5012 Lab	DS5012 Lab	
M.Des (Sem III)							PM- CR101	PM- CR101	
Ph.D. (Design)									
Ph.D. (NS)									

				Tu	ıesday				
Time/Day	9:00-10:00	10:00-11:00	11:00-12:00	12:00-13:00	Break	14:00-15:00	15:00-16:00	16:00-17:00	17:00-18:00
				I	Sem				
		ES1002 PKP-A-L206	NS1001 SSL-A-L206	NS1002 MKR-A-L206			IT1001L VKJ/AdityaS-A11, A12-CC FF		HS1001 JAMF-A-L202
CSE	ES1003 GF-B-L201	IT1001 VKJ-B-L106	NS1001 LKB-B-L106	NS1002 YSK-B-L106		ES1002L -	VB - B1	NS1002	L-YSK-B
ECE		HS1001 MA-C+E1-L202	NS1001 NKM-C-L202	NS1002 NKJ-C-L202		NS1002L	-NKJ-C	DS1005 JKT-C-L202	
ME		DS1005 PKJ-D-L102	NS1001 DM-D-L102	NS1002 NRJ-D-L102				DS1005 PKJ-D1-L102	
SM		DS1005 PKJ-D-L102	NS1001 DM-D-L102	NS1002 NRJ-D-L102					
Design		HS1001 MA-C+E1-L202							
NS									
LA									
LA				Ш	I Sem				
						IT2C01 L ND - A- CSE Lab	IT2C01 L ND - A- CSE Lab	IT2C01 L ND - A- CSE Lab	NS2001- VF- A- L106
CSE	CS2004 KKB - B- L104	C\$2002 MVD D 1104	IT2001 SVM D 1 104	CS2003 PK - B- L104		CS2004 KKB - B- L104	112C01 L ND - A- CSE LAD  1T2001 SKM - B- L104	CS2003 PK - B- L104	CS2004 MKB - B- L104
	C52004 KKB - B- L104	CS2002 MKB - B- L104  EC2002L - SK	J - C1 - ECE Lab	C52003 PK - B- L104		C32004 KKB - B- L104	IT2E01 - Atk	- C1 - CC GF	C52004 NIKB - B- L104
ECE	IT2002 GF-L102	ME2003 SDP-CR201	V - C2 - CC GF ME2002 PT-L201	ME2004 TS-L201				3L-SDP	
ME	IT2002 GF-L102	SM2003 AM-CR202	ME2002 PT-L201	SM2004 TC-CR202					
SM	0. 11.02	DS2007 TSg- CR101	- 1 1,401	TO CHAOL			DS2007 Lab TSg- CR101	DS2007 Lab TSg- CR101	
Design		TOG CRIVI					Tog-Chivi	Tog CRIVI	
NS				<b>1</b> 74	h Sem				
				Vi	n Sem				
							HS3004 - A- VF - L105		
CSE	CS3011 DS - B- L105	CS3009 VSR - B- L105	CS3010 AG - B- L105	CS3010 AG - B- L105		CS3009 VSR - B- L106	CS3011 DS - B- L106	HS3004 - B- VF - L106	
ECE	ME3009	ME3011					IT3E01L- KD - A2 - ECE Lab ME301	0L-MZA	
ME	SM-CR108	TS-CR108 SM3011	SM3012				SM301	0L-JKT	
Design		TC-CR104	SA-CR104						
NS									
				VII	th Sem				
CSE	OE08 CS8018- ACP- L107	OE11 CS8004- AO L107	OE7 CS8016- MSg- L107 OE3C28- ND- CR 108	OE09 - CS8025 AS L107			_		ES1003-GF-L 105
ECE	ME5D02 SDP-CR201 ME5020 AM-CR202 MT504 VKG+TS CR107	OE4M74 VKG L201 OE4M22 CD-CR109 EC8017 RKJ CR102	OE4L73- JAMF-CR109 ME8021 VKG-CR201 OE4M41 KP CR202	ME8003 MS-CR201 EC8004 AV-CR102 EC8005 PS CR103			-		
ME	EC8029 AK-CR101 OE4E71 AtK CR104	EC8032 BM-CR103	EC8033 MSP CR102 OE4E69 DKV CR101	25000 15 5.110			EC8002 BM-CR102	ES1003-GF-L 201	
Design							CS8013 RKJ L107 OE4N77-DM-CR104		
			7.00001/ 240		PG				
M.Tech (CSE)	OE08- CS8018- ACP- L107	OE11 CS8004 - AO L107	7 CS8016- MSg- L107 OE3C28- ND- CR 108	OE09 - CS8025 AS L107					
Ph.D. (CSE)	OE08- CS8018- ACP- L107	OE11 CS8004 - AO L107	7 CS8016- MSg- L107 OE3C28- ND- CR 108	OE09 - CS8025 AS L107					
M.Tech (Microwave)									
M.Tech (Power)									
M.Tech (Nano)						EC5N03- DPS - CR102			
Ph.D. (ECE)									
MTech(CAD)				ME8003 MS-CR201			ME8012 PKJ CR201	ME5001 SM CR201	
M.Tech (Design)		OE4M74 VKG L201		ME8003 MS-CR201		ME8021 VKG-CR202		ME5001 SM CR201	
Tech(Manufacturing)				ME8003 MS-CR201		ME5M01 YTD CR201		ME5001 SM CR201	
M.Tech (Mechtronics)				ME8003 MS-CR201			MT5001 YTD CR108 MT5002 YTD CR202	ME5001 SM CR201	
Ph.D. (ME)		OE4M74 VKG L201				ME8021 VKG-CR202	ME8012 PKJ CR201		
M.Des(Sem I)		DS5003 SP- CR 208	DS5001 AB- CR 208				DS5001 Lab AB- CR 208	DS5001 Lab AB- CR 208	
M.Des (Sem III)	DS5011 PM- CR208						DS5011Lab PM- CR107	DS5011Lab PM- CR107	
Ph.D. (Design)									
Ph.D. (NS)									

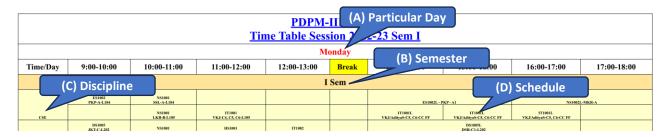
				Wed	<b>Inesday</b>				
Time/Day	9:00-10:00	10:00-11:00	11:00-12:00	12:00-13:00	Break	14:00-15:00	15:00-16:00	16:00-17:00	17:00-18:00
				I	Sem				
	ES1003 GF-A-L201		IT1001 VKJ-A-L206	ES1002 PKP-A-L206			IT1001L VKJ/AdityaS-A13, B11-CC FF		HS1001 JAMF-A-L104
CSE		L - VB - B2	ES1002 VB-B-L105	HS1001 JAMF-B-L105					J. 1. 2.10 .
0.3.2			,						
								IT1002 L AV-C2-CC GF	
ECE		IT1002 L AV-C1-CC GF		HS1001 MA-C+E1-L202				DS1005L AKS-C2-L202	
ME			SM1001						
SM			MZA-D-CR201 DS1005 JKT-E-L202						
Design			DS1005 JR 1-E-L202	HS1001 MA-C+E1-L202					
NS									
LA									
				III	I Sem				
	CS2004 KKB - A- L104	CS2002 MKB - A- L104	IT2001 SKM - A- L104	CS2003 PK - A- L104			CS2003 L PK - A - Tinkering Lab	CS2003 L PK - A - Tinkering Lab	
CSE	IT2002					OE2C09 AO - L206	CS2004 L KKB - B - CSE Lab	CS2004 L KKB - B - CSE Lab	NS2001- VF- B- L206
ECE	GF-L105	EC2002 SKJ- L201 ME2003T	EC203a AtK-L201 ME2002	EC203b MSP-L201 ME2004		OE2E01 - KD - CR101 OE2E02 - SNS - CR102 EC8006 - DPS - CR103	IT2002L (	GF CC-GF	
ME		SDP-CR201 SM2003	PT-L102  ME2002	TS-CR202 SM2004		OE2M07 - SA - CR104 OE2D11 - PT - CR201 OE2N11 - BG - CR107 OE2N12 - MKP - CR108			
SM	IT2002	AM-CR202	PT-L102	TC-CR201		OE2D14 - MA - CR109	ME200	2L-DSR	
Design	GF-L105		IT2002L G	F CC-GF					
NS									
				Vt	h Sem			OE3D15 Lab-PM- CR 107	OE3D15 Lab-PM- CR 107
	CS3010 AG - A- L106	CS3010 AG - A- L106	CS3011 DS - A- L106	CS3009 VSR - A- L106				OE3D25 Lab- AB- CR 201	OE3D25 Lab- AB- CR 201
CSE								OE3D15 Lab-PM- CR 107 OE3D25 Lab- AB- CR 201	OE3D15 Lab-PM- CR 107 OE3D25 Lab- AB- CR 201
ECE		EC3011 MDB-CR101	EC3010 DKV-CR101					OE3D15 Lab-PM- CR 107 OE3D25 Lab- AB- CR 201	OE3D15 Lab-PM- CR 107 OE3D25 Lab- AB- CR 201
ME	ME3010 MZA-CR104		ME3009 SM-CR109			ME30111	L-TC	OE3D15 Lab-PM- CR 107 OE3D25 Lab- AB- CR 201	OE3D15 Lab-PM- CR 107 OE3D25 Lab- AB- CR 201
SM	SM3010 JKT-CR108	SM3011 TC-CR107	SM3009 KP-CR202			SM30111	L-TS	OE3D15 Lab-PM- CR 107 OE3D25 Lab- AB- CR 201	OE3D15 Lab-PM- CR 107 OE3D25 Lab- AB- CR 201
Design								OE3D15 Lab-PM- CR 107 OE3D25 Lab- AB- CR 201	OE3D15 Lab-PM- CR 107 OE3D25 Lab- AB- CR 201
NS									
				VII	th Sem				
CSE			OE11 CS8004 L - AO - CC FF	OE 10 - CS8007 - ACP -L107		OE4L02-VF-L201			
ECE	OE08- CS8018- ACP- CR107	OE11 CS8004 L - AO - CC FF OE4M74 VKG CR108 OE4M22 CD-CR109		OE4M52 MS-CR108 ME8016 HSN-CR109 OE4M73 TS-CR208			OE09 ME8002 CD-CR202		ES1003-GF-L 201
ME		EC8017 RKJ CR102 EC8032 BM-CR103		EC8030 PR CR102 OE4E25 TK CR101 EC8034 AK CR103					
Design								OE10	
					PG				
M.Tech (CSE)	OE08- CS8018- ACP- CR107	OE11 CS8004 L - AO - CC FF	OE11 CS8004 L - AO - CC FF	OE 10 - CS8007 - ACP -L107					
Ph.D. (CSE)	OE08- CS8018- ACP- CR107	OE11 CS8004 L - AO - CC FF	OE11 CS8004 L - AO - CC FF	OE 10 - CS8007 - ACP -L107					
M.Tech (Microwave)									
M.Tech (Power)									
M.Tech (Nano)			EC5N02 - PS - CR102						
Ph.D. (ECE)									
MTech(CAD)	ME5020 AM-CR202	OE4M74 VKG CR108					ME8002 CD-CR202	ME5001 SM CR202	ME5026 HSN CR202
M.Tech (Design)	ME5D02 SDP-CR201	OE4M74 VKG CR108					ME8002 CD-CR202	ME5001 SM CR202	
MTech(Manufacturing)	ME5020 AM-CR202	OE4M74 VKG CR108		ME8016 HSN-CR109		ME5M01 YTD CR202	ME8002 CD-CR202	ME5001 SM CR202	ME5026 HSN CR202
M.Tech (Mechtronics)			MT504L-V	/KG+TS			MT5001 YTD CR104 MT5002 YTD CR201	ME5001 SM CR202	
Ph.D. (ME)		OE4M74 VKG CR108					ME8002 CD-CR202		
M.Des(Sem I)		DS5006 TSg-CR208	DS5001 AB- CR 208				DS5006 Lab TSg-CR208	DS5006 Lab TSg-CR208	
M.Des (Sem III)	DS5012 PM- CR208								
Ph.D. (Design)									
Ph.D. (NS)									

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Time/Day	9:00-10:00	10:00-11:00	11:00-12:00	12:00-13:00	Break	14:00-15:00	15:00-16:00	16:00-17:00	17:00-18:00
					Sem			1	
	ES1003 GF-A-L202	NS1002 MKR-A-L206	NS1001 SSL-A-L206	IT1001 VKJ-A-L206		ES1002L -	PKP - A2		HS1001 JAMF-A-L104
CSE		NS1002 YSK-B-L106	NS1001 LKB-B-L106	ES1002 VB-B-L106					
ECE		NS1002 NKJ-C-L202	NS1001 NKM-C-L202	IT1002 AV-C-L202				1	
ME		NS1002 NRJ-D-L102	NS1001 DM-D-L102	HS1001 MA-D+E2-L102					
SM		NS1002 NRJ-D-L102	NS1001 DM-D-L102	HS1001 MA-D+E2-L102				DS1005L DSR-D2-L202	
Design	DS1005 JKT-E-L106								
NS									
LA									
				П	I Sem				
							COMMAND A COFTAIN	CC2004 I WVD A CCE I al	
							CS2004 L KKB - A - CSE Lab	CS2004 L KKB - A - CSE Lab	
CSE	CS2004 KKB - B- L104	CS2002 MKB - B-L104  EC204a BM-L201	IT2001 SKM - B- L104 EC204b	CS2003 PK - B- L104 EC2002		OE2C09 AO - L206 OE2E01 - KD - CR101	IT2001 L SKM /Adit	yaS- B - Tinkering Lab	NS2001- VF- A- L206
ECE	IT2002	BM-L201	TK-L201  ME2003T  SDD CB201	SKJ-L201  ME2004T TS CD201		OE2E02 - SNS - CR102 EC8006 - DPS - CR103 OE2M07 - SA -			
ME	GF-L102 IT2002	SM2003T	SDP-CR201	TS-CR201  SM2004T		OE2D11 - PT - CR201 OE2N11 - BG - CR107 OE2N12 - MKP - CR108	SM20	IT2M01-DSR-CC GF 03L-AM	
SM	GF-L102	AM-L207 DS2007		TC-CR202		OE2D14 - MA - CR109	5:1120		
Design		TSg- CR103							
NS									
				Vt	h Sem				
						IT3C01 L MSg-A-CC FF	IT3C01 L MSg-A-CC FF	IT3C01 L MSg-A-CC FF	
CSE	CS3009 VSR - B- L105	CS3010 AG - B- L105	CS3010 AG - B- L105	OE2C11 AS- L105					
ECE	EC3009 PR-L201			OE3E25 - KD - CR101 OE3E40 - SNS - CR102 OE4E50 - MDB - CR103					
ME		ME3010 MZA-CR104	ME3009T SM-CR104	OE3M26 - PKJ - CR104 OE3M27 - CD - L107 OE3D15 - PM - CR208					
SM		SM3010 JKT-CR202	SM3009 KP-CR202	OE3D16-PM OE3D25 - AB - L207 OE3N32 - AKK - CR108 OE3N33 - ACM - CR109			SM3012L-S.	A (CPPS Lab)	
Design				OESASS - ACM - CRIO					
NS									
				VII	th Sem				
CSE	OE3C28 L- ND- CC FF							ES1003 GF-A-L201	
	UESC28 L- ND- CC FF	OE7 CS8016- MSg- L107 DE3C28- ND- CR 108 OE4L73- JAMF-CR109	OE08 CS8018- ACP- L207 ME5D02 SDP-CR109				8002 CD-CR202	Gr-A-L201	
ECE		ME8021 VKG-CR201 OE4M41 KP CR107 EC8033 MSP CR102	ME5020 AM-CR103  CS8013 RKJ L107	MT504 VKG+TS CR107			EC8004 AV-CR104 3005 PS CR103 EC8002 BM-CR102		
ME		OE4E69 DKV CR101	EC8029 AK-CR101 OE4E71 AtK CR108			OE4L02-VF-L 201			
Design					D.C.	02.202 17.2203			OE09 - CS8025 AS L107
		CC001/C MC - 1107			PG				
M.Tech (CSE)	OE3C28 L- ND- CC FF	CS8016- MSg- L107 OE3C28 L- ND- CC FF	OE08- CS8018- ACP- L207						OE09 - CS8025 AS L107
Ph.D. (CSE)	OE3C28 L- ND- CC FF	7 CS8016- MSg- L107 OE3C28 L- ND- CC FF	OE08- CS8018- ACP- L207						OE09 - CS8025 AS L107
Tech (Microwave)									
M.Tech (Power)									
M.Tech (Nano)	EC5N02 - PS - CR102						EC5N01 - PNK - CR108	EC5N03 - DPS - CR108	
Ph.D. (ECE)									
MTech (CAD)			ME5020 AM-L107				ME8002 CD-CR202	ME8012 PKJ CR201	
M.Tech (Design)			ME5D02 SDP-CR109				ME8002 CD-CR202		ME8021 VKG-CR201
ch(Manufacturing)	OE4M7	4L-VKG	ME5020 AM-L107				ME8002 CD-CR202		
J)				MT504 VKG+TS CR107			MT5001 YTD CR107 MT5002 YTD CR109		
Tech (Mechtronics)	OF 4	174L-VKG				ME8001 HSN CR202	ME8002 CD-CR202	ME8012 PKJ CR201	ME8021 VKG-CR201
Tech (Mechtronics)	OE4N		DS5004 PT- CR208				DS5004 Lab PT- Design Studio	DS5004 Lab	
Ph.D. (ME)		Ar	PT- CR208				PT- Design Studio	PT- Design Studio	
Ph.D. (ME) M.Des(Sem I)	DS5011	DS5003 SP- CR 208							
Ph.D. (ME)  M.Des(Sem I)  M.Des (Sem III)	DS5011 PM- CR208	SP- CR 208							
Ph.D. (ME) M.Des(Sem I)	DS5011 PM- CR208	SP- CR 208							

					riday				
Time/Day	9:00-10:00	10:00-11:00	11:00-12:00	12:00-13:00	Break	14:00-15:00	15:00-16:00	16:00-17:00	17:00-18:00
		1		I	Sem		1		
		CS1001 VKJ-A-L206	ES1002 PKP-A-L206				NS1002T MKR-A-L206	NS1001T SSL-A-L206	HS1001 JAMF-B-L105
CSE		HS1001 JAMF-B-L105	ES1002 VB-B-L105			CS1001 VKJ-B-L105	NS1002T YSK-B-L106	NS1001T LKB-B-L106	
ECE						EC1001 PKP-A-L202	NS1002T NKJ-C-L202	NS1001T NKM-C-L202	
ME			ME1001 MZA-D-CR201	HS1001 MA-D+E2-L102			NS1002T NRJ-D-L102	NS1001T DM-D-L102	
SM				HS1001 MA-D+E2-L102			NS1002T NRJ-D-L102	NS1001T DM-D-L102	
Design				HS1001 MA-D+E2-L102				DS1005 SM-E-L201	
NS									
LA									
				II	I Sem				
	CS2004 KKB - A- L104	CS2002 MKB - A- L104	IT2001 SKM - A- L104	CS2003 PK - A- L104			1T2001 I. SKM/A	dityaS - A - CSE Lab	
COE	C32004 KKB - A- L104	CS2002 MKB - A- L104	112001 SKM - A- L104	CS2003 FK - A- L104					
CSE	IT2002 GF-L105		EC204b TK-L201	EC204a BM-L201		OE2C09 AO - L206 OE2E01 - KD - CR101	CS2003 L PK -	B - Tinkering Lab	
ECE				BM-L201 ME2004T TS-L206		OE2E02 - SNS - CR102 EC8006 - DPS - CR103 OE2M07 - SA - CR104			
ME		1T2002L	GF CC-GF	15-1200		OE2N11 - BG - CR107 OE2N12 - MKP - CR108 OE2D14 - MA - CR109			
SM	IT2002					OE2D11L - PT- DS [2 to 4pm]	IT2002L	GF CC-GF	
Design	GF-L105								
NS				<b>*</b> 77.	<u> </u>				
				Vt	h Sem				
		CS3011 DS - A- L106	CS3009 VSR - A- L106						
CSE				OE2C11 AS- L106 OE3E25 - KD - L107		IT3C01 L MSg-B-CC FF	IT3C01 L MSg-B-CC FF	IT3C01 L MSg-B-CC FF	
ECE	EC3011 MDB-L201	EC3010 DKV-L201 ME3009T	EC3009 PR-CR202	OE3E40 - SNS - L202 OE4E50 - MDB - L207 OE3M26 - PKJ - CR104			IT3E01L- PS - A1 - ECE Lab		
ME		SM-CR201		OE3M27 - CD - CR202 OE3D15 - PM - CR208 OE3D16-PM					
SM				OE3D25 - AB - CR201 OE3N32 - AKK - CR108 OE3N33 - ACM - CR109					
Design									
NS									
				VII	th Sem				
CSE									
ECE	OE09 - CS8025 AS L107 ME8002 CD-CR202						ME8016 HSN-CR109 OE4M73 TS-CR202 EC8030 PR CR102		
ME	OE4N77-DM-CR104			OE 10 -			OE4E25 TK CR101 EC8034 AK CR103		
Design		DE 10 - CS8007 L - ACP -CC FF ME8016 HSN-CR109	OE 10 - CS8007 L - ACP -CC FF	OE4M52 MS-L105					
					PG			,	
M.Tech (CSE)	OE09 - CS8025 AS L107	OE 10 - CS8007 L - ACP -CC FF	OE 10 - CS8007 L - ACP -CC FF						
Ph.D. (CSE)	OE09 - CS8025 AS L107	OE 10 - CS8007 L - ACP -CC FF	OE 10 - CS8007 L - ACP -CC FF						
Tech (Microwave)									
M.Tech (Power)									
M.Tech (Nano)		EC5N02 - PS - CR102	EC5N03 - DPS - CR102	EC5N01 - PNK - CR102					
Ph.D. (ECE)									
MTech (CAD)	ME8002 CD-CR202							ME8012 PKJ CR201	ME5026 HSN CR201
	ME8002 CD-CR202					ME8021 VKG CR202			
M.Tech (Design)	ME8002 CD-CR202		ME80031	L-MS		ME5M01 YTD CR201	ME8016 HSN-CR109		ME5026 HSN CR201
ech(Manufacturing)									
Tech (Mechtronics)	ME8002 CD-CR202					ME8021 VKG CR202	ME8001 HSN CR201	ME8012 PKJ CR201	
Ph.D. (ME)		DS5006	DS5004						
M.Des(Sem I)	D\$5012	TSg-CR208	DS5004 PT- CR208						
M.Des (Sem III)	DS5012 PM- CR208								
Ph.D. (Design)									

Please refer to the following guide to interpret the timetable.

- 1. The timetable has been prepared day wise and separately defined for each semester and each discipline.
- 2. To track your timetable: (A) Goto to particular day → (B) Now scroll down to your semester → (C) Then refer to your discipline from the left most column → (D) you may find the scheduled course for particular timeslot in the cell.



- 3. The timetable format is: "CourseCode FacultyName Section Venue", e.g. "NS1001- LKB-B-L105" on Monday from 10-11AM is a course NS1001 for section-B of the first semester CSE students. The instructor for this course is Dr LK Balyan and the venue is L105.
- 4. The course list provides the name of the course for each course code.
- 5. The list of the faculty name with the used abbreviation is also provided in this guide.
- 6. The tentative details of the section are as follows, which will be confirmed by the academic section soon.

#### 2023 Batch:

Batch	Discipline	From	То	Remarks
Α	CSE	23BCS001	23BCS140	
В	CSE	23BCS141	Remaining	
С	ECE	All ECE students		
D	ME & SM	All ME and SM s		
E	Design	All Design stude	nts	

Note: Groups as defined for the other batches in the previous semester will continue, and these are very similar to batch divisions above for 2023 batch.

#### Subsections/Subgroups for different labs of 2023 Batch:

Subsection	Discipline	From	То	Remarks
A1	CSE	23BCS001	23BCS070	
A2	CSE	23BCS071	23BCS140	
B1	CSE	23BCS141	23BCS210	
B2	CSE	23BCS211	Remaining	
A11	CSE	23BCS001	23BCS048	
A12	CSE	23BCS049	23BCS096	
A13	CSE	23BCS097	23BCS140	
B11	CSE	23BCS141	23BCS190	
B12	CSE	23BCS191	23BCS239	
B13	CSE	23BCS240	Remaining	
C1	ECE	23BEC001	23BEC070	
C2	ECE	23BEC071	Remaining	
D1	ME	23BME001	Remaining	
D2	SM	23BSM001	Remaining	
E1	Design	23BDS001	23BDS030	
E2	Design	23BSC031	Remaining	

C 11	A1			members with Al		Dia -!!	A I. I
S. No.	Name	Discipline	Abbr.	S. No.	Name	Discipline	
1	Prof. Aparajita Ojha	CSE	AO	46	Dr. Munesh Singh	CSE	MSg
2	Prof. Puneet Tandon	ME	PT	47	Dr. Sangeeta Pandit	Design	SP
3	Prof. Tanuja Sheorey	ME	TS	48	Dr. J Al Muzzamil Fareen	LA	JAMF
4	Prof. Vijay Kumar Gupta	ME	VKG	49	Dr. Tushar Choudhary	ME	TC
5	Prof. P.N. Kondekar	ECE	PNK	50	Dr. Kusum Kumari Bharti	CSE	KKB
6	Dr. Pritee Khanna	CSE	PK	51	Dr. DIP Prakash Samajdar	ECE	DPS
7	Dr. Atul Gupta	CSE	AG	52	Dr. Atul Kumar	ECE	AtK
8	Dr. Prabin Kumar Padhy	ECE	PKP	53	Dr. Shiv Dayal Patel	ME	SDP
9	Dr. Prashant Kumar Jain	ME	PKJ	54	Dr. Durgesh Singh	CSE	DS
10	Dr. Dinesh Kr.Vishwakarma	ECE	DKV	55	Dr. Tripti Singh	Design	TSg
11	Dr. Sanjeev Narayan Sharma	ECE	SNS	56	Dr. Amrita Bhattacharjee	Design	AB
12	Dr. Sunil Agarwal	ME	SA	57	Dr. Pushpa Raikwal	ECE	PR
13	Dr. Prabir Mukhopadhyay	Design	PM	58	Dr. Manu Srivastava	ME	MS
14	Dr. Asish Kumar Kundu	Natural Scie	AKK	59	Dr. Amit Vishwakarma	ECE	AV
15	Dr. Anil Kumar	ECE	AK	60	Dr. Pankaj Sharma	ECE	PS
16	Dr. Varun Bajaj	ECE	VB	61	Dr. R. Seetharam	ME	RS
17	Dr. Mohd Zahid Ansari	ME	MZA	62	Dr. Neelam Dayal	CSE	ND
18	Dr. Rakesh Kumar Jha	ECE	RKJ	63	Dr. Koushik Dutta	ECE	KD
19	Dr. Subir Singh Lamba	-		64	Dr. Avinash Chandra Pandey	CSE	ACP
20	Dr. Mukesh Kumar Roy	Natural Scie		65	Dr. Vijaypal Singh Rathor		
21	Dr. Bhupendra Gupta	Natural Scie		66		CSE	VSR
22	Dr. M Amarnath	Natural Scie		67	Mr. Awadhesh kumar Singh		AKS
23	Dr. H Chelladurai	ME	AM	68	Mr. Alok Kulkarni		AIK
		ME .	CD		Mr. Akhilesh Srivastava		ASh
24	Dr. Lokendra Kumar Balyan	Natural Scie	LKB	69	Mr. Varun Dubey		VD
25	Dr. Sraban Kumar Mohanty	CSE	SKM	70	Mr. Mayur Sudhakar Mungole		MSM
26	Dr. Mamta Anand	LA	MA	71	Mrs. Aayesha Begam Manso	ori I	ABM
27	Dr. Nihar Ranjan Jena	Natural Scie	NRJ	72	Mrs. Bharti Kewat		BK
28	Dr. Sujoy Mukherjee	ME	SM	73	Mr. Anupam Shukla		AnS
29	Dr. Amresh Chandra Mishra	Natural Scie	ACM	74	Mr. Dada Saheb Ramteke		DSR
30	Dr. Manoj Singh Parihar	ECE	MSP	75	Mr. Piyush Kumar Usrathe		PKU
31	Dr. Sachin Kumar Jain	ECE	SKJ	76	Mr. Anup Bajpai		AnB
32	Dr. Vinod Kumar Jain	CSE	VKJ	77	Mr. Ghanshyam Meshram		GM
33	Dr. Matadeen Bansal	ECE	MDB	78	Mr. Robinson George Markan	n	RGM
34	Dr. Nihar Kumar Mahato	Natural Scie	NKM	79	Mr. Anup Kumar Gupta		AKG
35	Dr. Neeraj Kumar Jaiswal	Natural Scie	NKJ	80	Mr. Tabish Khan		TbK
36	Dr. Yashpal Singh Katharria	Natural Scie	YSK	81	Mr. Manoj Tigga		MT
37	Dr. Manish Kumar Bajpai	CSE	MKB	82	Mrs. Neha Sharma		NS
38	Dr. Manoj Kumar Panda	Natural Scie	MKP	83	Mr. Aditya Sharma		AdS
39	Dr. Ayan Seal	CSE	AS	84	NITIN KUMAR NAMDEO	NS	NKN
40	Dr. Biswajeet Mukherjee	ECE	BM	85	SHAILENDRA KUMAR KUSHWAH		SKK
41	Dr. Deepmala	Natural Scie		86	MAHENDRA KACHHI	ME	MK
42	Dr. Trivesh Kumar	ECE	TK	87		ME	DKP
44	Dr. Himansu Sekhar Nanda			88	DEEPAK KUMAR PATEL		
	riiinanda ookiidi Nanda	ME	HSN	00	VIBHA DHURVEY	ECE	VDh

## Details of Courses for Semester-I, 2023-24 (UG)

	B.Tech Sem	ester-I		
Course Code	Course Name	L-T-P-C	Offered By Discipline	Instructor
NS1001	Mathematics-I (4 Sections)	3-1-0-4	NS	SSL+LKB+NKM +DM
NS1002	Engineering Mechanics (4 Sections)	2-1-2-4	NS	MKR+NRJ+ NKJ+YSK
HS1001	Effective Communications	1-2-0-2	LA	MA(C+D+E1+E2)& JAMF (A+B)
IT1001	Introduction to Programming In C (Theory) 02 Batches	2-0-3-3	CSE	VKJ (T)+ Mr. Aditya Sharma(L)
IT1002	Introduction to Programming In Python	2-0-3-3	ECE	AV
IT1002	Introduction to Programming In Python	2-0-3-3	ME	Guest Faculty
ES1002	Fundamentals of Electrical and Electronics Engineering	3-0-2-4	ECE	PKP+VB (Theory + Lab)
DS1005	Engineering Graphics	2-0-3-3	ME	PKJ+JKT [Lab: PKJ+JKT <b>+YTD</b> + AKS+DSR
CS1001	Introduction to Profession (02 Batches)	1-0-0-1	CSE	VKJ
EC1001	Introduction to Profession	1-0-0-1	ECE	PKP
ME1001	Introduction to Profession	1-0-0-1	ME	MZA
SM1001	Introduction to Profession	1-0-0-1	ME	MZA
	B.Des Seme	ester-I		
Course Code	Course Name	L-T-P-C	Offered By Discipline	Instructor
DS1002	Design Fundamentals 1	2-0-2-3	DS	VF
DS1003	Design Drawing	1-0-3-2	DS	VF
DS1004	Representation Technique	2-0-2-3	DS	VF
DS1005	Engineering Graphics	2-0-3-3	ME	PKJ+JKT [Lab: PKJ+JKT <b>+YTD</b> + AKS+DSR
HS1001	Effective Communications	1-2-0-2	LA	MA(C+D+E1+E2) & JAMF (A+B)
IT1002	Introduction to Programming In Python	2-0-3-3	ME	Guest Faculty
DS1001	Introduction to Profession	1-0-0-1	DS	PM
	Year Long Courses (commor	n for B.Des. and	B.Tech.)	
	Lo di	1022	IA	Guest Faculty
ES1003	Innovation Theory and Practice	1-0-2-2	IA	Guest Faculty

			Offered By	
Course Code	Course Name	L-T-P-C	Discipline	Instructor
IT2001	Data Structure in C (Theory) 02 Batches	3-0-2-4	CSE	SKM (T) +Mr. Aditya Sharma (L
IT2002	Data Structure in Python	3-0-2-4		Guest Faculty
C1 (Discipline Co	re 1)			
CS2002	Computer Organization and Architecture (02 Batches)	3-0-0-3	CSE	MKB
EC2002	Digital Electronics and Microprocessor Interfacing	3-0-2-4	ECE	SKJ (Theory + Lab)
ME2002	Manufacturing Process	3-0-2-4	ME	PT [Lab: AKS+DSR]
C2 (Discipline Co	re 2)			
CS2003	Database Management Systems (Theory) 02 Batches	3-0-2-4	CSE	PK
EC203a	Principle of Analog Communications	2-0-0-2	ECE	AtulK
EC203b ME2003	Network Theory (Analysis and Synthesis)	2-0-0-2	ECE	MSP
SM2003	Solid Mechanics Solid Mechanics + Design of Mechanical Components	2-2-2-4 3-1-2-4	ME ME	SDP AM
OC3 (Discipline Co		3-1-2-4	IVIE	Alvi
CS2004	Introduction to Data Science (Theory) 02 Batches	3-0-2-4	CSE	KKB
CS2004	Introduction to Data Science (Heory) 62 Batches	3-0-2-4	CSE	YTD
EC204a	Electronics Devices and Circuits	2-0-0-2	ECE	BM
EC204b	Instrumentation and Measurement	2-0-0-2	ECE	TK
ME2004	Engineering Thermodynamics	3-2-0-4	ME	TS
SM2004	Engineering Thermodynamics + Heat Transfer	3-1-0-4	ME	TC
E1 (Choose any o	ne course from below electives)			
OE2C09	Game Theory	3-0-0-3	CSE	AO
OE2E01	Sensors and Actuators	3-0-0-3	ECE	KD
OE2E02	Probability and random Process	3-0-0-3	ECE	SNS
EC8006	Photovoltaics: Fundamentals and Applications	3-0-0-3	ECE	DPS
OE2M07	Operations Research	3-0-0-3	ME	SA
OE2D11	Design Thinking	2-0-2-3	DS	PT
OE2D15	Design Art and Aesthetics	3-0-0-3	DS	VF
OE2N11	Intoduction of Probabilty & Statistics	3-0-0-3	NS	BG
	· ·			
OE2N12	Numerical Methods for Engineers	3-0-0-3	NS	MKP
OE2D14	Science and culture a comparison	3-0-0-3	English/LA	MA
NS2001	Biology for Engineers	2-0-0-2	LA	Guest Faculty
T workshop I				
IT2C01	OOPs in Java (05 Batches)	0-0-3-2	CSE	ND
IT2E01	Matlab and Simulink, Pspice	0-0-3-2	ECE	AV+AtulK
IT2M01	SolidWorks	0-0-3-2	ME	DSR
IT2S01	SolidWorks	0-0-3-2	ME	DSR
	B.Des Seme	ster-III		
Course C. I			Offered By	
Course Code	Course Name	L-T-P-C	Discipline	Instructor
DS2005	Studies in Form	2-0-2-3	DS	VF
DS2006	Industrial Design 1	2-0-2-3	DS	VF
DS2007	Communication Design 1	2-0-2-3	DS	TSG
DS2008	Design Project 1	0-0-6-3	DS	VF
DS2010	Material and Processes	2-0-2-3	DS	VF
E1 (Choose any o	ne course from electives)			
	Same courses as OE1 for B. Tech. Semester III above			
	Year Long Courses (common		d B.Tech.)	
PR2002	Discipline Project	0-0-0-2		Guide
PC2002	Professional Development Course	1-0-0-1	Placement	COMMON for all students

	B.Tech Semester	V		
Course Code	Course Name	L-T-P-C	Offered By Discipline	Instructor
DS3001	Engineering Design –Including Design and Fabrication Project	1-0-6-4		Not Applicable
DC8 (Discipline Cor	e 8)			
CS3009	Network Security & Cryptography (02 Batches)	3-0-0-3	CSE	VSR
EC3009	VLSI System Design (VLSI IC desien, logic synthesis using VHDL)	3-0-0-3	ECE	PR
ME3009	Design of Mechanical Components	2-2-0-3	ME	SM
SM3009	Additive and Subtractive Manufacturing Processes	2-0-2-3	ME	КР
DC9 (Discipline Cor	e 9)			
CS3010	Software Engineering (02 Batches)	3-0-0-3	CSE	AG
EC3010	Fundamentals of Electromagnetic Theory	3-0-0-3	ECE	DKV
ME3010	Industrial Internet of Things	2-0-2-3	ME	MZA
SM3010	Computer Aided Product Development	2-0-2-3	ME	RS
DC10 (Discipline Co	pre 10)			
CS3011	Artificial Intelligence (02 Batches)	3-0-0-3	CSE	DS
EC3011	Digital Communications	3-0-0-3	ECE	MDB
ME3011	Heat Transfer	3-0-2-4	ME	TC
SM3011	Industrial Automation	2-0-2-3	SM	TS
DC11 (Discipline Co	ore 11)			
SM3012	Advanced Cyber Physical System	2-0-2-3	ME	SA
OF3 (Choose any or	ne course from below elective)			
OE2C11	Principles of Programming Languages	3-0-0-3	CSE	AS*
OE3E25	VLSI Design Modeling	3-0-0-3	ECE	KD
OE3E40	Computation Genomic & Proteomic	3-0-0-3	ECE	SNS
OE4E50	Detection and Estimation Theory	3-0-0-3	ECE	MDB
OE3M26	Computer Aided Design	3-0-0-3	ME	PKJ
OE3M27	Vibration of Mechanical systems	3-0-0-3	ME	CD
OE3D15	Applied Ergonomics	3-0-0-3	DS	PM
OE3D16	Visual Ergonomics	3-0-0-3	DS	PM
OE3D25	Lighting Design	3-0-0-3	DS	AB
OE3D26	New Media Art	3-0-0-3	DS	VF
OE3N32	Material Sciences	3-0-0-3	NS	AKK
OE3N33	Quantum Mechanics For Engineers	3-0-0-3	NS	ACM
IT workshop III				
IT3C01	Computer Network Lab (05 Batches)	0-0-3-2	CSE	MS
IT3E01	Tanner Tool (Tspice), VHDL and Verilog	0-0-3-2	ECE	KD+PS
IT3M01	CATIA and Power Mill	0-0-3-2	ME	AKS
IT3S01	CATIA and Power Mill	0-0-3-2	ME	AKS
	B.Des Semester-V	/		
Course Code	Course Name	L-T-P-C	Offered By Discipline	Instructor
DS3001	Engineering Design –Including Design and Fabrication Project	1-0-6-4	Not Applicable	NA
DS3009	Service Design	2-0-2-3	DS	VF
DS3010	Sustainable Design	2-0-2-3	DS	VF
DS3011	Design Management	2-0-2-3	DS	VF
OE3 (Choose any or	ne course from the list of electives)			
	Same courses as OE3 for B. Tech. Semester V above			
DS3012	Design Project 4 (compulsory)	0-0-6-3	DS	GUIDE
	Year Long Courses (Commonfor B			
PR3003	Optional Project	0-0-0-2		
PC3003	Professional Development Course	1-0-0-1	Placement	

	B.Tech Seme	SICI VII	011	
Course Code	Course Name	L-T-P-C	Offered By Discipline	Instructor
E07 (Choose any	one course from below elective)			
CS8016	Cloud Computing	3-0-0-3	CSE	MS
OE3C28	Cyber Security	2-0-2-3	CSE	ND
EC8033	Radio Frequency Integrated Circuits Design	3-0-0-3	ECE	MSP
OE4E69	Optical Communication	3-0-0-3	ECE	DKV
ME8021	Advanced Mechanics of Solids	3-0-0-3	ME	VKG
OE4M41	Micro and Nano Manufacturing	3-0-0-3	ME	KP
OE4L73	Life Skills Management	3-0-0-3	English/LA	JAMF
OF08 (Choose any	one course from below elective)			
	•	3-0-0-3	CSE	ACP
CS8018	Web Mining			
EC8002	Advanced Engineering Electromagnetics	3-0-0-3	ECE	BM
CS8013	Mobile and Wireless Networks	3-0-0-3	ECE	RKJ
EC8029	Advanced Digital Filter Design	3-0-0-3	ECE	AK
OE4E71	Satelite communication	3-0-0-3	ECE	AtulK
ME5D02	Mechanical Vibration and Condition Monitoring	3-0-0-3	ME	SDP
ME5020	Advanced Manufacturing Processes and Technologies	3-0-0-3	ME	RS
MT5004	Microcontroller+PLC	2-0-2-3	ME	VKG+TS
	one course from below elective)			
CS8025	Fuzzy Sets, Logic and Applications	3-0-0-3	CSE	AS
EC8004	Pattern Recognition and Machine Learning	3-0-0-3	ECE	AV
EC8005	Advanced Semiconductor Devices	3-0-0-3	ECE	PS
ME8003	Sensors and Actuators	2-0-2-3	ME	MS
ME8002	Design of Experiments	3-0-0-3	ME	AM
OE4N77	Optimization Theory and Applications	3-0-0-4	NS	DM
DE10 (Choose any	one course from below elective)			
•	·	2-0-2-3	CCE	ACD
CS8007	Social Network Analysis		CSE	ACP
OE4E25	Advance Antenna Theory Design	3-0-0-3	ECE	TK
EC8030	CMOS Memory Design	3-0-0-3	ECE	PR
EC8034	Advanced DSP	3-0-0-3	ECE	AK
OE4M52	Rapid Product Development Technologies	3-0-0-3	ME	MS
ME8016	Biomaterials Science and Engineering	3-0-0-3	ME	HSN
OE4M73	Product Innovation	3-0-0-3	ME	TS
	one course from below elective)			
CS8004	Deep Learning and Applications	2-0-2-3	CSE	AO
EC8017	Internet of Things	3-0-0-3	ECE	RKJ
EC8032	Numerical Techniques in Electromagnetics	3-0-0-3	ECE	ВМ
OE4M74	Al and ML in Mechanical Engineering	2-0-2-3	ME	VKG/JKT
OE4M22	Industrial Instrumentation and Metrology	3-0-0-3	ME	CD
OE4L02	Japanese Language Course	3-0-0-3	LA	Guest Faculty
	B.Des Semes	ster-VII		
Course Code	Course Name	Credit	Offered By Discipline	Instructor
DS4013	Design Seminar I	3	DS	Guide
DS4014	Design Thesis II	14	DS	Guide
	Year Long Courses (Commor	n for B.Des. an	d B.Tech.)	
DC4004			Placement	
PC4004	Professional Development Course	1-0-0-1	riacement	

Details of Courses for Semester-I, 2023-24 (MTech/MDes Courses)					
	ECE Semister-I				
	Communication and Signal Processing				
Course Code	Course Name	L-T-P-C	Instuctor		
EC5C01	Advanced Digital Communication	3-0-2-4			
EC5C02	Time-Frequency Analysis	3-0-0-3			
EC8014	Advanced Signal Processing	3-0-0-3			
	Power and Control				
EC5P01	Special topics in Control system	2-0-0-2			
EC5P02	Special topics in Power Engineering	2-0-0-2			
EC5P03	Power Electronics and Drives	3-0-0-3			
MT504a	Microcontroller	1-0-2-2			
MT504b	PLC	1-0-2-2			
Nanoelectronics and VLSI Design					
EC5N01	Physics of Semiconductor Devices	3-0-0-3	PNK		
EC5N02	Digital VLSI Design	3-0-0-3	PS		
EC5N03	Device Fabrication Technology	3-0-2-4	DPS		

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CSE				
Semester-I				
Course Code	Course Name	Credits:	Instuctor	
OE07 (Choose	e any one course from below elective)	-		
CS8016	Cloud Computing	3-0-0-3	MS	
OE3C28	Cyber Security	2-0-2-3	ND	
OE08 (Choose	e any one course from below elective)			
CS8018	Web Mining	3-0-0-3	ACP	
OE09 (Choose	e any one course from below elective)			
CS8017	Fuzzy Sets, Logic and Applications	3-0-0-3	AS	
OE10 (Choose	e any one course from below elective)			
CS8007	Social Network Analysis	2-0-2-3	ACP	
OE11 (Choose	e any one course from below elective)	<u> </u>		
CS8004	Deep Learning and Applications	2-0-2-3	AO	

	ME Semester-I		
Course Code	Course Name	L-T-P-C	Instuctor
	CAD/CAM		
ME5001	Analytical Methods in Engineering	3-0-0-3	SM
ME8012	Computer Aided Geometric Design	3-0-0-3	PKJ
DE1 (list all ele	ectives for Sem I)		
ME5020	Advanced Manufacturing Processes and Technologies	3-0-0-3	RS
ME8002	Design of Experiments	3-0-0-3	AM
NE2 (list all old	ectives for Sem I)		
JEZ (IISL dil Ele	Al and ML in Mechanical Engineering	2-0-2-3	VKG+JKT
ME8003	Sensors and Actuators	3-0-0-3	MS
IVIEOUUS	pensors and Actuators	3-0-0-3	IVIS
ME5C2L	PG IT Workshop I	0-0-2-2	AKS/DSR
	Design		
Course Code	Course Name	L-T-P-C	Instuctor
ME5001	Analytical Methods in Engineering	3-0-0-3	SM
ME8021	Advanced Mechanics of Solid	3-0-0-3	VKG
ME5D02	Mechanical Vibrations and Condition Monitoring	3-0-2-4	SDP
)F1 (Choose a	ny one course from below electives)		
ME8003	Sensors and Actuators	3-0-0-3	MS
ME8002	Design of Experiments	3-0-0-3	AM
IVILOUUZ	Al and ML in Mechanical Engineering	2-0-2-3	VKG/JKT
	An and ME III MECHANICAL ENGINEERING	Z-U-Z-3	V NO/JNI
ME5D3L	PG IT Workshop II	0-0-2-2	AKS/DSR
	Manufacturing and Automation		
Course Code	Course Name	L-T-P-C	Instuctor
ME5001	Analytical Methods in Engineering	3-0-0-3	SM
ME5M01	Manufacturing Science	3-0-0-3	YTD
	ny ONE course from below electives)		
ME8003	Sensors and Actuators	3-0-0-3	MS
ME5020	Advanced Manufacturing Processes and Technologies	3-0-0-3	RS
DE2 (Choose a	ny ONE course from below electives)		
	Al and ML in Mechanical Engineering	2-0-2-3	VKG/JKT
ME8016	Biomaterials Science and Engineering	3-0-0-3	HSN
ME5M2L	PG IT Workshop III	0-0-2-2	AKS/DSR
		1,0,221	-,
	Mechatronics Semester-I		
Course Code	Semester-I  Course Name	L-T-P-C	Instuctor
Course Code ME5001	Semester-I	L-T-P-C 3-0-0-3	<u>Instuctor</u> SM
ME5001	Semester-I  Course Name  Analytical Methods in Engineering	3-0-0-3	SM
ME5001 MT5001	Semester-I <u>Course Name</u>		
ME5001 MT5001 OR	Semester-I  Course Name  Analytical Methods in Engineering  CONCEPTS IN MECHANICAL ENGINEERING	3-0-0-3	SM
ME5001 MT5001	Semester-I  Course Name  Analytical Methods in Engineering	3-0-0-3	SM
ME5001 MT5001 OR	Semester-I  Course Name  Analytical Methods in Engineering  CONCEPTS IN MECHANICAL ENGINEERING	3-0-0-3	SM
ME5001  MT5001  OR  MT5002	Course Name  Analytical Methods in Engineering  CONCEPTS IN MECHANICAL ENGINEERING  Concepts in Electronic Device	3-0-0-3 3-0-0-3 3-0-0-3	SM YTD YTD
ME5001  MT5001  OR  MT5002  ME8003	Course Name  Analytical Methods in Engineering  CONCEPTS IN MECHANICAL ENGINEERING  Concepts in Electronic Device  Sensors and Actuators	3-0-0-3 3-0-0-3 3-0-0-3 2-0-2-3	SM  YTD  YTD  MS
ME5001  MT5001  OR  MT5002  ME8003  MT504a	Semester-I  Course Name  Analytical Methods in Engineering  CONCEPTS IN MECHANICAL ENGINEERING  Concepts in Electronic Device  Sensors and Actuators  Microcontroller	3-0-0-3 3-0-0-3 3-0-0-3 2-0-2-3 1-0-2-2	SM  YTD  YTD  MS  VKG

	Master of Design			
<u>Semester I</u>				
Course Code	Course Name	L-T-P-C	Instuctor	
DS5001	Elements and Principle of Design	2-0-2-3	AB	
	OR			
DS5002	Art & Aesthetics in Design	2-0-2-3	VF	
DS5003	Ergonomics for Industrial Design	2-0-2-3	SP	
DS5004	Product Design-I	2-0-2-3	PT	
DS5005	Visual Design I	2-0-2-3	TSG	
DS5006	Design Workshop-I	2-0-2-3	VF	
PC5001	Professional Development Course	1-0-0-1	To be given by Placement	

Semester III			
Course Code	Course Name	L-T-P-C	Instuctor
DS5007	Design Project (Technically Complex project of System)	0-0-16-8	GUIDE
	Choose any two Elective from below course		
DS5009	Product Detailing	2-0-2-3	VF
DS5010	Video and Animation Design	2-0-2-3	VF
DS5011	Advance Applied Ergonomics	2-0-2-3	PM
	OR		
DS5012	Advance Visual Ergonomics	2-0-2-3	PM
DS5014	Design Styling and Trend Forecast	2-0-2-3	VF

### EMF's (Any two of the following six EMF's)

EM592h	Medical Equipment Design	1	VF
EM592k	Product Design in Electronic	1	VF
EM5D02	Typography	1	VF
EM5D03	Photography	1	VF
EM5D04	Information Design	1	VF
EM5D05	Packaging and Branding	1	VF
DS5096	Summer Internship (compulsory)	2	GUIDE
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