	1	
Lab Nomenclature	Name	
Computer Lab 1 (A Wing) (CL-01)	Programming and Problem Solving Lab	
Computer Lab 2 (A Wing)(CL-02)	Open Source Tools Lab	
Computer Lab 3 (B Wing)(CL-03)	Computer Network & Security Lab	
Computer Lab 4 (B Wing) (CL-04)	Web & Mobile Technology Lab	
Computer Lab 5 (B Wing)(CL-05)	Cyber Security & Digital Forensic Lab (Old Software Engineering	Lab
Computer Lab 6 (C Wing)(CL-06)	Data Structures Lab	
Computer Lab 7 (C Wing)(CL-07)	Project Lab	
Computer Lab 8 (B Wing) (CL-08)	Cloud Computing Lab	
Computer Lab 9 (B Wing) (CL-09)	Database Management and Analytics Lab	
Computer Lab 10 (B Wing)(CL-10)	Applied Artificial Intelligence Lab	
Computer Centre (D Wing) (CC-1)	Computer Centre-1	
Computer Centre (D Wing) (CC-2)	Computer Centre-2	
	4th Floor Classrooms	
	401 to 407	
	5th Floor Classrooms	
	506	
	Tutorial Rooms	
	D1, D2	

S.N.	Name of the teacher	Faculty Code		
1	Dr. Deepali Rahul Vora	DRV		
2	Dr. Sashikala Mishra	SM		
	Dr. Rahul Joshi	RRJ		
	Dr. Sonali Kothari	SMK		
	Dr. Vipin Tiwari	VTI		
	Dr. Ankur Goyal	ANG		
	Dr. Amol Dhumane	AVD		
	Dr Jitendra Rajpurohit	JR		
	Dr Aditi Sharma	ADS		
	Dr. Anuradha Pillai	ARP		
	Dr. Prashant Ahire	PRA		
	Dr. Sudhanshu Gonge	SUG		
	Dr. Shwetambari Chiwha			
	Dr. Deepak Dharrao	DSD		
	Dr. Nilima Zade	NIZ		
	Dr. Kanhaiya Sharma	SHSH		
17	· ·	REA		
	Dr. Pooja Bagane	PAB		
	Dr. Vijayshri Khedkar	VNK		
	Dr. Rupali Gangarde	RRG		
	Mr. Ranjeet Bidwe	RVB		
	Mrs. Usha Jogalekar	USJ		
	Dr. Vani Hiremani	VAH		
	Dr Sudipta Banerjee	SDB		
	Ms Dipti Theng	DPT		
	Dr. Madhuri Hiwale	MHW		
	Dr. Dipali Dakhole	DPD		
	Dr. Saiprasad Potharaju	SPR		
	Dr. Pravin Mundhe	PMD		
	Prof. Amol Kamble	AMK		
	Prof. Arjit Dutta	ARD		
	,	AKK		
		SSD		
	Mrs. Shubhangi Deokar Mahesh Arse	MAA		
	Dr. Amit Kumar	AK	DMGT	Ī
	Dr. Javid Gani Dar(JGD)	JGD	DMGT	
	Dr. Aniket K. Shahade	AKS	MLC	
	Dr. Shrikrishna Kolhar	SKK	MLR	
	Dr. Akshay Bhosale	AB	ESMT	
	Dr. Amit Kumar	AK	FM1	
	Dr. Adigogppua Raju	AR	FM2	
	Sangeeta Pant	SP	FM3	
	Dr. Shruti Maheshwari	SM	SS S	
				Shubb
	Mr. Viney Malaha	TD	Ethics	Shubh
45	Mr. Vinay Malshe	VM	hip Venture	Akans

46	Ms. Pratibha Sharma	PS	Economics	Shwetambari
47	Mr. Manish Jain		AGILE	Dutta
48	Mr. Vikas Sharma		AGILE	Dutta
49	Gulvadi		AGILE	Dutta
50	Mr. Sagar Mahajan		Application	Saiprasad,
51	Mr. Pratik Hatekar		Application	Saiprasad,
52	Mr. Mahesh Malwade		Development	Munde, Prof.
53	VF- Madhuri Dharrao		Faculty- RA-	Agarwal

Day/Time	8:45 - 9:45	9:45 - 10:45	10:45 - 11:45	11:45 - 12:45	12:45 - 1:40	1:40- 2:35	2:35 - 3:30	3:30 - 4:25
Monday								
Tuesday			Flexi-Credit Full Stack Development CL-09 and CL-10 SYCS-B- AMK					Flexi-Credit Full Stack Development CL-03 and CL-04 SYCSA-AMK
Wednesday								
Thursday		Flexi-Credit Full Stack Development CL-03 and CL-4 SYCS-C-PMD	Flexi-Credit Full Sta CL-09 and SYCS-A	I CL-10				
Friday	CL-09	Stack Development and CL-10 S-C-PMD	Flexi-Credit Full Sta CL-09 and SYCS-B	l CL-10		Flexi-Credit(	CL-09 and CL	-10FYCS-C-AKK
Saturday	Flexi-Cre	ditCL-09 and CL-10FY	CS-B-SPR			Flexi-Credit A SA Lab), 5 (ME TYC Flexi-Credit A MSA Lab), 9(DF TYC: Flexi-Credit A CL-03	gile Software DL Lab) - AIM S-A-ARD gile Software PA Lab) - AIM S-B- ARD	IL Dept. 5th floor Engg IL Dept. 5th floor

			CW CO								
Day/Time	0.45 0.45	0.45 40.45		SA, 2024-28 Batch S 11:45 - 12:45	12:45 - 1:40	1:40- 2:35	2.25 2.20	2.20 4.25			<del></del>
Day/Time	8:45 - 9:45	9:45 - 10:45	10:45 - 11:45	11:45 - 12:45	12:45 - 1:40		2:35 - 3:30	3:30 - 4:25 Extended Learning			
	DMGT	CO	Lab			PP	SAM	Hour		7	
	AK	VAH	PPL-A2-SMK			SMK	SDB	11041			
			DMGT_Tut-A3				401				
Monday	401	401	DSL-A4-RRG			401		Flori One dit Full			
	PP	DMGT	PPL-A1-SMK	(-CL-03	, ,	FOE	CO	Flexi-Credit Full Stack			
	SMK	AK	Library-/	A2		TD	VAH	Development			
Tuesday	401	405	DSL-A3-RRG		1 1	401	401	CL-09 and CL-10			
		em Lab		SAM	1 1	DS	DSL-A2-RRO	G-CL-4			
					1 в 1						
		RRG-CL-04	Extended Learning Hour	SDB	R	RRG	PPL-A4-DRV				
		SMK-CL-03		401	Ë		DMGT_Tut-A	1-AK-D2			
Wednesday		ıt-A4-AK-D2			Ā	406	Lab				
	DS	DS	Flexi-Credit Full Stac	k Development	l ĥ	CO	SAM	EV			
	RRG	RRG	CL-09 and 0		"	VAH	SDB	VM			
Thursday	401	401	AMK		į l	401	401	401	1		
	PP	DMGT	Lab		ļ	Extended Learning Hour					
	SMK	AK	DMGT_Tut-A2	2-AK-D1		Houl	Mentor-Mentee	e Meeting			
		401									
Friday	401		Library-/	<u> </u>				<u>,                                      </u>			
					<u> </u>						
Saturday											
					-			<u> </u>			
	Subjects	Theory	l Practical	Tut		Class Teacher : Dr. N	ilima Zade				
	Subjects Discrete	Theory	Practical	Tut		Class Teacher : Dr. N	ilima Zade				
	Discrete Mathematics and		Practical	Tut	<u>.</u>	Class Teacher : Dr. N	ilima Zade				
	Discrete Mathematics and Graph Theory	Theory  Dr. Amit Kumar(AK)	Practical		_	Class Teacher : Dr. N	ilima Zade				
DMGT	Discrete Mathematics and Graph Theory Discrete		Practical	Dr. Amit	_	Class Teacher : Dr. N	ilima Zade				
DMGT	Discrete Mathematics and Graph Theory Discrete Mathematics and		Practical	Dr. Amit Kumar(AK)-	<u> </u>	Class Teacher : Dr. N	ilima Zade				
DMGT	Discrete Mathematics and Graph Theory Discrete		Practical	Dr. Amit	-	Class Teacher : Dr. N	ilima Zade				
DMGT	Discrete Mathematics and Graph Theory Discrete Mathematics and Graph Theory	Dr. Amit Kumar(AK)	Practical	Dr. Amit Kumar(AK)-	-	Class Teacher : Dr. N	ilima Zade				
DMGT_Tut	Discrete Mathematics and Graph Theory Discrete Mathematics and Graph Theory Computer	Dr. Amit Kumar(AK)  Dr. Vani Hiremani (VAH)	Practical	Dr. Amit Kumar(AK)-	- - -	Class Teacher : Dr. N	ilima Zade				
DMGT_Tut	Discrete Mathematics and Graph Theory Discrete Mathematics and Graph Theory Computer Organization	Dr. Amit Kumar(AK)  Dr.Vani Hiremani (VAH)  Dr. Rupali Rajendra	Practical	Dr. Amit Kumar(AK)-	- - -	Class Teacher : Dr. N	ilima Zade				
DMGT_Tut	Discrete Mathematics and Graph Theory Discrete Mathematics and Graph Theory Computer	Dr. Amit Kumar(AK)  Dr. Vani Hiremani (VAH)		Dr. Amit Kumar(AK)-	-	Class Teacher : Dr. N	ilima Zade				
DMGT_Tut	Discrete Mathematics and Graph Theory Discrete Mathematics and Graph Theory Computer Organization	Dr. Amit Kumar(AK)  Dr.Vani Hiremani (VAH)  Dr. Rupali Rajendra	Dr. Rupali Rajendra	Dr. Amit Kumar(AK)-	-	Class Teacher : Dr. N	ilima Zade				
DMGT_Tut CO DS	Discrete Mathematics and Graph Theory Discrete Mathematics and Graph Theory Computer Organization  Data Structures	Dr. Amit Kumar(AK)  Dr. Vani Hiremani (VAH)  Dr. Rupali Rajendra Gangarde (RRG)	Dr. Rupali Rajendra Gangarde (RRG) -	Dr. Amit Kumar(AK)-	-	Class Teacher : Dr. N	ilima Zade				
DMGT_Tut CO DS	Discrete Mathematics and Graph Theory Discrete Mathematics and Graph Theory Computer Organization  Data Structures  Data Structures Lab	Dr. Amit Kumar(AK)  Dr. Vani Hiremani (VAH)  Dr. Rupali Rajendra Gangarde (RRG)	Dr. Rupali Rajendra	Dr. Amit Kumar(AK)-	-	Class Teacher : Dr. N	ilima Zade				
DMGT_Tut CO DS	Discrete Mathematics and Graph Theory Discrete Mathematics and Graph Theory Computer Organization  Data Structures	Dr. Amit Kumar(AK)  Dr. Vani Hiremani (VAH)  Dr. Rupali Rajendra Gangarde (RRG)	Dr. Rupali Rajendra Gangarde (RRG) -	Dr. Amit Kumar(AK)-	-	Class Teacher : Dr. N	ilima Zade				
DMGT_Tut CO DS DSL	Discrete Mathematics and Graph Theory Discrete Mathematics and Graph Theory Computer Organization  Data Structures  Data Structures Lab Programming	Dr. Amit Kumar(AK)  Dr. Vani Hiremani (VAH)  Dr. Rupali Rajendra Gangarde (RRG)  Dr. Sonali	Dr. Rupali Rajendra Gangarde (RRG) - A1,A2,A3,A4	Dr. Amit Kumar(AK)- A1,A2,A3,A4	-	Class Teacher : Dr. N	ilima Zade				
DMGT_Tut CO DS DSL	Discrete Mathematics and Graph Theory Discrete Mathematics and Graph Theory Computer Organization  Data Structures  Data Structures Lab Programming	Dr. Amit Kumar(AK)  Dr. Vani Hiremani (VAH)  Dr. Rupali Rajendra Gangarde (RRG)  Dr. Sonali	Dr. Rupali Rajendra Gangarde (RRG) - A1,A2,A3,A4 Dr. Sonali Kothari(SMK))-	Dr. Amit Kumar(AK)- A1,A2,A3,A4	-	Class Teacher : Dr. N	ilima Zade				
DMGT Tut CO DS DSL PP	Discrete Mathematics and Graph Theory Discrete Mathematics and Graph Theory Computer Organization  Data Structures  Data Structures Lab Programming Paradigms  Programming	Dr. Amit Kumar(AK)  Dr. Vani Hiremani (VAH)  Dr. Rupali Rajendra Gangarde (RRG)  Dr. Sonali	Dr. Rupali Rajendra Gangarde (RRG) - A1,A2,A3,A4 Dr. Sonali Kothari(SMK))- A1, A2,A3	Dr. Amit Kumar(AK)- A1,A2,A3,A4	-	Class Teacher : Dr. N	ilima Zade				
DMGT Tut CO DS DSL PP	Discrete Mathematics and Graph Theory Discrete Mathematics and Graph Theory Computer Organization  Data Structures  Data Structures Lab Programming Paradigms	Dr. Amit Kumar(AK)  Dr. Vani Hiremani (VAH)  Dr. Rupali Rajendra Gangarde (RRG)  Dr. Sonali	Dr. Rupali Rajendra Gangarde (RRG) - A1,A2,A3,A4 Dr. Sonali Kothari(SMK))-	Dr. Amit Kumar(AK)- A1,A2,A3,A4	-	Class Teacher : Dr. N	ilima Zade				
DMGT Tut CO DS DSL PP	Discrete Mathematics and Graph Theory Discrete Mathematics and Graph Theory Computer Organization  Data Structures  Data Structures Lab Programming Paradigms  Programming	Dr. Amit Kumar(AK)  Dr. Vani Hiremani (VAH)  Dr. Rupali Rajendra Gangarde (RRG)  Dr. Sonali	Dr. Rupali Rajendra Gangarde (RRG) - A1,A2,A3,A4 Dr. Sonali Kothari(SMK))- A1, A2,A3 Dr. Depali Vora(DRV)-	Dr. Amit Kumar(AK)- A1,A2,A3,A4	-	Class Teacher : Dr. N	ilima Zade				
DMGT Tut CO DS DSL PP	Discrete Mathematics and Graph Theory Discrete Mathematics and Graph Theory Computer Organization  Data Structures  Data Structures  Data Structures  Paradigms  Programming Paradigms  Programming Paradigms Lab	Dr. Amit Kumar(AK)  Dr. Vani Hiremani (VAH)  Dr. Rupali Rajendra Gangarde (RRG)  Dr. Sonali Kothari(SMK)	Dr. Rupali Rajendra Gangarde (RRG) - A1,A2,A3,A4 Dr. Sonali Kothari(SMK))- A1, A2,A3 Dr. Depali Vora(DRV)-	Dr. Amit Kumar(AK)- A1,A2,A3,A4	-	Class Teacher : Dr. N	ilima Zade				
DMGT Tut CO DS DSL PP	Discrete Mathematics and Graph Theory Discrete Mathematics and Graph Theory Computer Organization  Data Structures  Data Structures Lab Programming Paradigms  Programming Paradigms Lab  Sensors and	Dr. Amit Kumar(AK)  Dr. Vani Hiremani (VAH)  Dr. Rupali Rajendra Gangarde (RRG)  Dr. Sonali Kothari(SMK)	Dr. Rupali Rajendra Gangarde (RRG) - A1,A2,A3,A4 Dr. Sonali Kothari(SMK))- A1, A2,A3 Dr. Depali Vora(DRV)-	Dr. Amit Kumar(AK)- A1,A2,A3,A4	-	Class Teacher : Dr. N	ilima Zade				
DMGT Tut CO DS DSL PP	Discrete Mathematics and Graph Theory Discrete Mathematics and Graph Theory Computer Organization  Data Structures  Data Structures  Data Structures  Paradigms  Programming Paradigms  Programming Paradigms Lab	Dr. Amit Kumar(AK)  Dr. Vani Hiremani (VAH)  Dr. Rupali Rajendra Gangarde (RRG)  Dr. Sonali Kothari(SMK)	Dr. Rupali Rajendra Gangarde (RRG) - A1,A2,A3,A4 Dr. Sonali Kothari(SMK))- A1, A2,A3 Dr. Deepali Vora(DRV)- A4	Dr. Amit Kumar(AK)- A1,A2,A3,A4	-	Class Teacher ; Dr. N	ilima Zade				
DMGT Tut CO DS DSL PP	Discrete Mathematics and Graph Theory Discrete Mathematics and Graph Theory Computer Organization  Data Structures  Data Structures Lab Programming Paradigms  Programming Paradigms Lab  Sensors and	Dr. Amit Kumar(AK)  Dr. Vani Hiremani (VAH)  Dr. Rupali Rajendra Gangarde (RRG)  Dr. Sonali Kothari(SMK)	Dr. Rupali Rajendra Gangarde (RRG) - A1,A2,A3,A4 Dr. Sonali Kothari(SMK))- A1, A2,A3 Dr. Deepali Vora(DRV)- A4  Dr. Sudipta Banerjee	Dr. Amit Kumar(AK)- A1,A2,A3,A4		Class Teacher : Dr. N	ilima Zade				
DMGT Tut CO DS DSL PP	Discrete Mathematics and Graph Theory Discrete Mathematics and Graph Theory Computer Organization  Data Structures  Data Structures Lab Programming Paradigms  Programming Paradigms Lab  Sensors and Microcontrollers	Dr. Amit Kumar(AK)  Dr. Vani Hiremani (VAH)  Dr. Rupali Rajendra Gangarde (RRG)  Dr. Sonali Kothari(SMK)	Dr. Rupali Rajendra Gangarde (RRG) - A1,A2,A3,A4 Dr. Sonali Kothari(SMK))- A1, A2,A3 Dr. Deepali Vora(DRV)- A4	Dr. Amit Kumar(AK)- A1,A2,A3,A4	-	Class Teacher : Dr. N	ilima Zade				
DMGT_Tut CO DS  DSL PP PPL SAM	Discrete Mathematics and Graph Theory Discrete Mathematics and Graph Theory Computer Organization  Data Structures  Data Structures Lab Programming Paradigms  Programming Paradigms Lab  Sensors and Microcontrollers Sensors and Microcontrollers Lab Venture	Dr. Amit Kumar(AK)  Dr. Vani Hiremani (VAH)  Dr. Rupali Rajendra Gangarde (RRG)  Dr. Sonali Kothari(SMK)	Dr. Rupali Rajendra Gangarde (RRG) - A1,A2,A3,A4 Dr. Sonali Kothari(SMK))- A1, A2,A3 Dr. Deepali Vora(DRV)- A4  Dr. Sudipta Banerjee	Dr. Amit Kumar(AK)- A1,A2,A3,A4	-	Class Teacher : Dr. N	ilima Zade				
DMGT  DMGT_Tut  CO  DS  DSL  PP  PPL  SAM  SAML EV	Discrete Mathematics and Graph Theory Discrete Mathematics and Graph Theory Computer Organization  Data Structures  Data Structures  Data Structures  Programming Paradigms  Programming Paradigms Lab  Sensors and Microcontrollers  Sensors and Microcontrollers Lab Venture Flexi-Credit	Dr. Amit Kumar(AK)  Dr. Vani Hiremani (VAH)  Dr. Rupali Rajendra Gangarde (RRG)  Dr. Sonali Kothari(SMK)  Dr. Sudipta Banerjee (SDB)	Dr. Rupali Rajendra Gangarde (RRG) - A1,A2,A3,A4 Dr. Sonali Kothari(SMK))- A1, A2,A3 Dr. Deepali Vora(DRV)- A4  Dr. Sudipta Banerjee	Dr. Amit Kumar(AK)- A1,A2,A3,A4	-	Class Teacher : Dr. N	ilima Zade				
DMGT Tut CO DS DSL PP PPL SAM	Discrete Mathematics and Graph Theory Discrete Mathematics and Graph Theory Computer Organization  Data Structures  Data Structures Lab Programming Paradigms  Programming Paradigms Lab  Sensors and Microcontrollers Sensors and Microcontrollers Lab Venture	Dr. Amit Kumar(AK)  Dr. Vani Hiremani (VAH)  Dr. Rupali Rajendra Gangarde (RRG)  Dr. Sonali Kothari(SMK)  Dr. Sudipta Banerjee (SDB)	Dr. Rupali Rajendra Gangarde (RRG) - A1,A2,A3,A4 Dr. Sonali Kothari(SMK))- A1, A2,A3 Dr. Deepali Vora(DRV)- A4  Dr. Sudipta Banerjee	Dr. Amit Kumar(AK)- A1,A2,A3,A4	-	Class Teacher : Dr. N	ilima Zade				

FoE	Foundation of Ethics	Mr. Toshan Das (TD) (Dr. Sangeeta Pant -coordinator)						
Dr.	Aditi Sharma		Dr. Sashikala	Mishra		Dr. Deepali Vora		
Timetab	le Incharge, CSE		HOD, CS	Ε		Dy. Director Academics		

			SYCSB. 2	2024-28 Batch Sem-III								
Day/Time	8:45 - 9:45	9:45 - 10:45	10:45 - 11:45	11:45 - 12:45	12:45 - 1:40	1:40- 2:35	2:35 - 3:30	3:30 - 4:25				
	Extended L	earning Hour B1	DMGT		DS	PP	SAML-B3-DPD-3rd	Floor Embedded				
		Lab	JGD	BREAK	SKM	SAC	DMGT_Tut-E	31-AK-D2				
		I-SAC-CL-06	402	DREAR			Extended Learnin	ng Hour B2 B4				
Monday	DMGT_	Tut-B3-VF-D2			402	402		_		,		
	Flexi-Credit Full	PP	co			-SKM-CL-07	DMGT	FOE	1			
	Stack Development	SAC	RVB	BREAK		-DPD-CL-05	JGD	TD				
	CL-09 and CL-10					Tut-B4-VF-D2				J		
Tuesday	AMK	402	402		PPL-B1-	-SAC-CL-08	402	402				
	SAM	DS		-SAC-CL-03		Extended Learning Hour				-		,
	DPD	SKM		oor Embedded System Lab		Loaning Hou		ļ		1		
			DSL-B4	-ARP-CL-04				ļ				
Wednesday	406	406	Extended Le	earning Hour B3			,	1				
	DS	PP	SAM	EV		CO	Extended Learning	Extended				
	SKM	SAC	DPD	VM		RVB	Hour	Learning Hour				
Thursday	402	402	402	402	BREAK	402						
		Lab				CO	SAM	DMGT				
		3-SAC-CL-03	Flexi-Credit Full	Stack Development		RVB	DPD	JGD	1			
		Tut-B2-VF-D2	CL-09	and CL-10	1							
Friday	DSL-B1	-SKM-CL-04		AMK		402	402	402	1			
					1	<b> </b>	<b></b>					
6 . 1				-	1							
Saturday					<del>                                     </del>							
Si	ubjects	Theory	Practical	Tut		Class Teacher: Dr.	. Dipali Dhakole					
	Discrete				1							
DMGT	Mathematics and Graph Theory	Dr. Javid Gani Dar(JGD)			1	J		1				
DIVIGT	Graph meory	Dr. Javid Garii Dai(JGD)		Dr. Amit Kumar(AK)-B1	1							
					1	J		1				
	Discrete Mathematics and			Dr. Javid Gani Dar(JGD)- B2,B3,B4	1	J		1				
DMGT_Tut	Graph Theory			62,63,64	1	J		1				
		rof. Ranjeet V Bidwe (RVB	3)		1							
DS	Data Structures	Dr. Sashikala Mishra(SM)			· .			[				
			Mishra(SM)- B1,B2;		1							
			Dr. Dipali Dakhole(DPD) B3; Dr.		1	ļ		1			1	
DSL	Data Structures Lab		Anuradha Pillai(ARP)-		1	ļ		1			1	
PP	Paradigms	Amitabh Chiwhane(SAC)	, /		1			i				
PPL	Paradigms Lab		Amitabh		1							
SAM	Microcontrollers	Dr. Dipali Dakhole(DPD)			1			-				
SAML	Microcontrollers Lab		Dakhole(DPD)-		1							
EV	Venture	Mr. Vinay Malshe(VM)			ı			ļ	1			
	Course(Full Stack				ł		<del>                                     </del>	<del>                                     </del>	1		-	
FoE	Foundation of Ethics	Sangeeta Pant -							+		-	
1				<del>                                     </del>					+			
				<del> </del>					+			
									1			
Dr A	diti Sharma		Dr Sash	hikala Mishra	1	1	Dr. Deepa	ali Vora	1			
	Incharge, CSE			D, CSE			Dy. Director A					

			SYCSC. 2	024-28 Batch Sen	n-III					
Day/Time	8:45 - 9:45	9:45 - 10:45	10:45 - 11:45	11:45 - 12:45	12:45 - 1:40	1:40- 2:35	2:35 - 3:30	3:30 - 4:25		
	PP	CO	DS		SAM	DMGT	PP		<u>.</u>	L
	VAH	SDB	ARP	BREAK	NIZ	JGD	VAH			
Monday	403	403	403		403	403	403		<del>-</del>	
	FOE	DMGT	PPL-C1-V	AH-CL-08		CO	Sys	stem Lab		
			SAML-C2-NIZ-3rd	Floor Embedded						
	TD	JGD	Syster			SDB	DSL-C1	I-ARP-CL-08		
	403	403	DSL-C3-A	RP-CL-07						
Tuesday			DMGT_Tut-	C4-JGD-D1		403	Libra	ary-C2,C3		
			DMGT	PP		Extended Learning	DS	SAM		
	Librai	ry	JGD	VAH		Hour	ARP	NIZ	=	
Wednesday			403	403			401	401		
	EV	Flexi-Credit Full	PPL-C2-V	AH-CL-03			Embedde	ed System Lab	=	
	VM	PMD	Syster	n Lab	BREAK	Extended Learning	DMGT T	ut-C2-JGD-D2	1	
	403	CL-03 and CL-4	DSL-C4-A	RP-CL-08		Hour	PPL-C3	3-VAH-CL-08		
Thursday	.00		DMGT Tut-	C1-JGD-D2			Lib	orary-C4		
			PPL-C4-V			СО	SAM	DS		
	PMD	)	DSL-C2-A	RP-CL-05		SDB	NIZ	ARP		
	CL-09 and	CL-10	DMGT_Tut-	C3-JGD-D2		403				
Friday		T	Librar	y-C1			403	403		
Saturday										
	Subjects	Theory	Practical	Tut		Class Teacher: Dr. Pra	win Mundho			
	Subjects	Theory	Fractical	Tut		Class Teacher, Dr. Fra	VIII WIGHTIGHE			
	Discrete Mathematics	Dr. Javid Gani								
DMGT	and Graph Theory	Dar(JGD)								
				Dr. Javid Gani						
DMGT Tut	Discrete Mathematics and Graph Theory			Dar(JGD) C1,C2,C3,C4						
CO CO	Computer Organization	Banerjee (SDB)		01,02,00,04						
	23pater Organization	Dr. Anuradha Pillai								
DS	Data Structures	(ARP)								
			Dr. Anuradha							
DSL	Data Structures Lab		Pillai (ARP)- C1,C2, C3,C4							
		Dr.Vani Hiremani	2 7,02, 00,01							
PP	Programming Paradigms									
	Programming		(VAH)-							
PPL	Paradigms Lab		C1,C2,C3,C4							
	0	Dr. Oudints								
SAM	Sensors and Microcontrollers	Dr. Sudipta Banerjee (SDB)								
O/ tivi	Microcontrollers	Darrerjee (ODB)	Dr. Sudipta							
	Sensors and		Banerjee (SDB) -							
SAML	Microcontrollers Lab		C1, C2,C3,C4							

EV	Entrepreneurship Venture	Mr. Vinay Malshe(VM)							
Flexi credit course-	Flexi-Credit Course(Full Stack Development)	Dr. Pravin Mundhe(coord)							
FoE	Foundation of Ethics	(TD) (Dr. Sangeeta							
D	r. Aditi Sharma		Dr. Sashika	ala Mishra		Dr. D	eepali Vora		
Timeta	able Incharge, CSE		HOD,	CSE		Dy. Direc	ctor Academics		

			TYCSA, 2023-2	7 Batch Sem-V														
Day/Time	8:45 - 9:45	9:45 - 10:45	10:45 - 11:45	11:45 - 12:45	12:45 - 1:40	1:40- 2:35	2:35 - 3:30	3:30 - 4:25										
	CN	DAA	Flexi-Credit Agile Software Engg	l	A1-CNL_P	MD_CL-03	TOC	Service learning						1		1		
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Saturday	- Special	AVEIDED	OVER CONTROL OF THE C	ecialization: OSTD	Labs 4 (E	OSA Lab), 5 (MDL Lab)	) - AIML Dept.	5th floor		+			_	+		<b> </b>		
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			A1,A2-Dr. Pravin Munde (PMD)	1	l l	J	1	1		1 1		1		1				1
CNII	Computer Networks Lab		A3,A4- Dr. Sudhanshu Gonge (SUG)				1	1						1				
CNL			(SUG)											_				
	Design and																	
	Analysis of																	
DAA	Algorithms	Dr. Rupali Gangarde (RRG)																
	Dealer and		A1,A2-Dr. Saiprasad Potharaju															
	Design and Analysis of Algorithms Lab		(SPR) A3,A4- Prof. Usha															
DAAL	Algorithms Lab		Jogalekar(USJ)															
	Theory of																	
TOC	Computation	Dr. Vipin Tiwari(VTI)																
	Principles of																	
POE	Economics	Ms. Pratibha Sharma (PS)																
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	Engineering																	
ESMT	Modeling Tools	Dr. Akshay Bhosale (AB)																
EOMI	Modeling Tools	EM1. Dr. Amit Kumar (AK)													-			1
		FM1- Dr. Amit Kumar (AK) FM2- Dr. Adigogppua Raju																
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MLC	Introduction of Six sigma	Dr. Shruti Maheshwari (SM) Specialization	Dr. Aniket K. Shahade (AKS)															
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MLC MLR	Introduction of Six sigma  Machine Learning Machine Learning	Dr. Shruti Maheshwari (SM)  Specialization Classification Regression																
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MLC MLR CC	Introduction of Six sigma  Machine Learning Machine Learning Cloud Computing	Dr. Shruti Maheshwari (SM)  Specialization 2: Classification 2: Regression	Dr. Aniket K. Shahade (AKS)															
MLC MLR CC CEPM	Introduction of Six sigma  Machine Learning Machine Learning Cloud Computing	Dr. Shruti Maheshwari (SM)  Specialization Classification Regression	Dr. Aniket K. Shahade (AKS)															
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MLC MLR CC CEPM	Introduction of Six sigma  Machine Learning Machine Learning Cloud Computing Cloud Environment Open Source Too	Dr. Shruti Maheshwari (SM)  Specialization  : Classification  : Regression  Int in Public Model	Dr. Aniket K. Shahade (AKS) Dr. Shrikrishna Kolhar (SKK) Dr. Saiprasad Potharaju (SPR)															
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MLC MLR CC CEPM OSTDS OSTDS SS	Machine Learning Machine Learning Cloud Computing Cloud Environmer Open Source Too R Programming Software Security	Dr. Shruti Maheshwari (SM)  Specialization  Classification  Pregression  Int In Public Model  is for Data Science	Dr. Aniket K. Shahade (AKS) Dr. Shrikrishna Kolhar (SKK) Dr. Saiprasad Potharaju (SPR)															
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MLC MLR CC CEPM OSTDS OSTDS SS US	Machine Learning Machine Learning Machine Learning Cloud Computing Cloud Environmer Open Source Too R Programming Software Security Usable Security	Dr. Shruti Maheshwari (SM)  Specialization  Classification  Pregression  Int In Public Model  is for Data Science	Dr. Anket K. Shahade (AKS) Dr. Shrikrishna Kother (SKK) Dr. Saignasad Potharaju (SPR) Dr. Deepak Dharase (BSD)															
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		vice learning			DAA	DAA	В	4-CNL AVD CL-03											-
Monday		DIH		l	DIH	DIH	B:	P-DAAL_DIH_CL-04											
		402	Onen Elective:	ł	405	405													
Tuesday	PoE	PoE	Open Elective: ESMT/FM1/FM2/FM3/SS		CN			Flexi-Credit Agile Software Engg											
ruesday	PS	PS	AB/AK/AR/SP/SM		AVD			CL -03 and CL-04											
	404	404	TR*/401/406/503/104	ł	404			ARD		-								$\rightarrow$	
Wednesday		NL_ANG_CL-07	Open Elective: ESMT/FM1/FM2/FM3/SS	l	тос	CN		Service learning											
Wednesday	B1-DAA	AL_DIH_CL-08	AB/AK/AR/SP/SM	Break	ANG	AVD		DIH											
	B4-DAA	AL_USJ_CL-06	TR*/401/406/503/104  Open Elective: ESMT/FM1/FM2/FM3/SS	ł	404	404		405											
	тос	DAA	ESMT/FM1/FM2/FM3/SS			PMD_CL-08	CN	тос											
Thursday	ANG	DIH	AB/AK/AR/SP/SM	1	B2-CNL_A	VD_CL-07	AVD	ANG											
	405	405	TR*/502/406/503/104		B3-DAAL_	DIH_CL-06	405	405		-								$\rightarrow$	
	Specializat	tion: MLR/OSTDS	Specialization: MLC/RP																
Friday		SKK/SPR	AKS/DSD		Extended L	earning Hour	Departmental	Meeting/Mentor-Mentee Meeting											
	CI	L-06/CL-07	CL-06/CL-04							-									
	Specialia	zation: MLC/RP	Specialization: MLR/OSTDS	cialization: OST	-	Flexi-Credi Labs 8 (MSA Lab), 9	t Agile Software	Engg											
Saturday	,	AKS/DSD	SKK/SPR	salization: OST SPR CL-07		Labs 8 (MSA Lab), 9	(DPA Lab) - AIM ARD	. Dept. 5th floor											
	CI	L-06/CL-07	CL-06/CL-07	CL-07															
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Su	bjects	Theory	Practical																
	Flexi-Credit			l	Class Teacher	Dr. Vani Hiremani						1							
Flexi-Credit	Flexi-Credit Course- Agile Software Engg			l	The reaction of the second of	- III - III - III - III										1			
Course	Software Engg	Prof. Arijit Dutta (ARD)										l		-	1	<del>                                     </del>	++	$\longrightarrow$	
SL	Service Learning	Mr. Mahesh Arse (MAS)								<u> </u>	<u></u>								
	Computer				TR* -	Tutorial Room I (B V	Ving, 3rd Floor. In	front of Project Lab)								I T			
CN	Networks	Dr. Amol Dhumne (AVD)										-			1	<del>                                     </del>			
			B1-Dr. Pravin Mundhe (PMD) B2, B4-Dr. Sudhanshu Gonge				1					1							
CNII	Computer Networks Lab		I(SUG)				1					1							
ONL			B3-Dr. Ankur Goyal (ANG)				1								1	<del>                                     </del>			
	Design and Analysis of																		
DAA		Dr. Dipti Theng (DIH)																$\rightarrow$	
	Design and Analysis of		R1 R2 R3 - Dr Dinti Thena (DIH)																
DAAL	Design and Analysis of Algorithms Lab		B1, B2, B3 - Dr. Dipti Theng (DIH) B4 - Prof. Usha Jogalekar (USJ)																
	Theory of																		
TOC	Computation	Dr. Ankur Goyal(ANG)																	
	Principles of																		
POE	Economics	Ms. Pratibha Sharma (PS) Open Elective	)																
	Engineering	Open Execute																	
	Engineering Simulation and																		
ESMT	Modeling Tools	Dr. Akshay Bhosale (AB)																	
	Financial	(SW) FM2- Dr. Amit Kumar																	
FM IRII5.0	Mathematics Revolution and	(AK)							_						-		<b>—</b>		
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MIR	Machine Learning: Machine Learning:	: Classification	Dr. Shrikrishna Kolhar (SKK)																
CC	Cloud Computing		(4.7)																
CEPM	Cloud Environmen	nt in Public Model																	
OSTDS	Open Source Tool	ls for Data Science	Dr. Saiprasad Potharaju (SPR) Dr. Deepak Dharrao (DSD)																
SS	Software Security																		
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Monday	DAA	TOC	C2-CNL_ANG_CL	-07	Break	CN	C3-CNL_PMD_CL-08 C1-DAAL_RRJ_CL-09						 -			-			
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	C2-D/	AAL_USJ_CL-05	TR*/401/406/503/104		405	405													
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Friday	Specializa	ation: MLR/OSTDS	Specialization: MLC/RP		Service learning	9	Departmental Meeting/Mentor-												
111		SKK/SPR	AKS/DSD		MAS		Mentee Meeting												
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Flexi-Credit Course	Course- Agile Software Engg	Prof. Arijit Dutta (ARD)			Class Teacher: Dr. Suditp	ua Banerjee													
SI		Dr. Dipti Theng (DIH)																	
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CN	Computer Networks	s Dr. Jitendra Rajpurohit (JIR)			TR* - Tutorial Room	11 (b Wing, 3rd Flo	or, Infront of Project Lab)												
	Computer		C1- Dr. Jitendra Rajpurohit (JIR) C2, C4- Dr. Ankur Goyal (ANG) C3 - Dr. Pravin Mundhe (PMD)																
CNL	Networks Lab		C3 - Dr. Pravin Mundhe (PMD)				<u></u>						 <u> </u>						
	Computer Networks Lab Design and Analysis of																		
DAA	Algorithms	Dr. Rahul Joshi (RRJ)																	
			C1 -Dr. Rahul Joshi (RRJ) C2 C4- Prof. Usha Jonalekar																
	Design and Analysis of		C1 -Dr. Rahul Joshi (RRJ) C2 ,C4- Prof. Usha Jogalekar (USJ)																
DAAL	Algorithms Lab		C3- Dr. Saiprasad Pothuraju										$\vdash$						
TOC	Theory of Computation	Dr. Madhuri Hiwale (MHW)																	
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	Principles of																		
PoE	Economics	Ms. Pratibha Sharma (PS)											$\vdash$						
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ESMI	Modeling Tools	Dr. Akshay Bhosale (AB)					<del>-  </del>					- 1	 -						
	Financial	FM1- Dr. Shahid Wani (SW) FM2- Dr. Amit Kumar (AK)																	
FM	Mathematics	FM2- Dr. Amit Rumar (AR) FM3- NF																	
	Revolution and																		
	Introduction of																		
IRII5.0	Industry 5.0																		
SS	Six sigma	Dr. Shruti Maheshwari (SM)																	
		Specialization																	
MLC	Machine Learning: (	Classification																	
MLR	Machine Learning: F		Dr. Shrikrishna Kolhar (SKK)																
CEDM	Cloud Computing	in Dublin Mode"					<del></del>						$\vdash$						
OSTRS	Open Source Tools	in Public Model for Data Science	Dr. Sainraead Dotharain (CDD)										<del>                                      </del>						
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buy/ minc	DevOpsL2 ADS	S-CL-09	CC	AR-VR/IRR/HCITh1/HCITh2	11.45 1.40	BDAL1 KS	SH_CL-05	ML/NLP/DOTh1/DOTh2	2										
Monday	OTAL1 JR C	L-010	VTI	MHW/PMD/SUG/SAC				VNK/RVB/ADS/ARD											
	BDAL2 AKK	CL-05	401	403/404/405/402		NLPL2-R	VB-CL07	401/404/403/405											
Tuesday	CCL_A1_VTI CCL_A2_PAB	CL-03		AR-VR/IRR/HCITh1/HCITh2	-	MLL1_VN DevOpsl 1-	IK_CL-06	DS/OTA/BDA1/BDA2 DSD/JR/KSH/AKK											
ruesday	DevOnst 3-AD	CL-07 S-CL08		MHW/PMD/SUG/SAC 401/403/405/404		NLPL2_R		401/404/405/403											
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Wednesday	MHW/PMD/SUG/SAC	VNK/RVB/ADS/ARD	SMK	VTI		DSD/JR/KSH/AKK													
	402/403/405/404 B Tech Project	404/405/403/402	405	405 DS/OTA/BDA1/BDA2	BREAK	401/402/403/405	NLPL1	RVB CL03											<del> </del>
Thursday	B. Fech. Project	CS SMK	ML/NLP/DOTh1/DOTh VNK/RVB/ADS	DSIOTA/BDA1/BDA2 DSD/JR/KSH/AKK		CC VTI	BDAL4_	DSD_CL-05											
		403	401/403/404/405			403	CCL A3	_VTI_CL-10											
				B.Tech. Project															
Friday							Departmental Meeting	g/Mentor-Mentee Meeting											
Saturday					_														<del> </del>
Saturday						Flevi-0	Credit DSD CL-09 and C	110											
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	Subjects	Theory	Practical			ı													
Project Compiler Construction Compiler																			
Construction Compiler	CC	Dr. Vipin Tiwari(VTI)	Dr. Vipin Tiwan(VTI),																
Construction	CCL		Dr. Pooja Bagane		-			-	+								+	-	
		Dr. Deepak Dharrao									l	l	1						1
Flexi Credit security	Flexi	(DSD) (SMK)								1						_			<del></del>
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Data O	DO.	Dr. Deepak Dharrao																	
Data Science	D9	(DSD)		Dev Ops	Dev Ops	Dr.Aditi Sharma(ADS)				1	1		-	<del>                                     </del>		-		-	
				Dev Ops Lab	DevOpsL	Dr.Aditi Sharma(ADS),	DevOpsL1, L2,L3+ ADS, L4 ARD												
Data Science lab	DSL	Dr. Deepak Dharrao (DSD)	DSL1, L2- DSD		Loropat	Dr.Aditi Sharma(ADS), Prof. Arijit Dutrta (ARD)	ADS, L4 ARD	l				1							1
Big Data	BDATh1	Dharrao (DSD)	DSL1, L2- DSD			Khedkar (VNK)													
Analytics		Dr. Kanhaiya Sharma(KSH)		Machine Learning	ML	rineukar (VNK)									 				
		Sharma-(KSH) Dr. Deepak Dharrao																	
		Dr. Deepak Dharrao (DSD)	BDAL1-DSD					l											i I I
Big Data	BDAL1,BDAL2	(DSD) Prof. Akanksha	BDAL2-KSH	Machine Learning Lab			MLL-VNK	l				1							ı 1 1
Analytics Lab	BDAL1,BDAL2	Kulkarni -AKK	BDAL3, L4,L5- AKK	Machine Learning Lab	MLL						-	-	-					<del>                                     </del>	$\longrightarrow$
Techniques and	OTA	Dr Jitendra Rajpurohit (JR)		Natural Language Processing	NLP	Ranjeet Bidwe (RVB)													
Techniques																			
and Algorithms			OTAL- Dr Jitendra Rajpurohit (JR)				NLPL - Ranjeet Bidwe (RVR)												
Algorithms		Electives V	Rajpurohit (JR)	Natural Language Processing Lab	NLPL		(KVB)												
Introduction to AR/VR	AR-VR	Dr Madhuri Hiwale(MHW)																	
Computer Interface		Dr. Sudhanshu																	
Interface		Gonge(SUG)																	
Information		Dr. Praveen Munde																	
Retrieval	IIR	(PMD)																	
	Dr. Aditi Sharma		_	r. Sashikala Mishra	-		D	epali Vora			-	-	-					<del>                                     </del>	$\longrightarrow$
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Day/Time	8:45 - 9:45	9:45 - 10:45	Final '	Year CSB, 2022-26 Batch S 11:45 - 12:45	12:45 - 1:40	1:40-2:35	2:35 - 3:30	3:30 - 4:25									+
Monday	DevOp	sL2_ADS-CL-09 AL_JR_CL-010	CC RRJ	AR-VR/IRR/HCITh1/HCITh2		BDAL1_KS	H_CL-05	ML/NLP/DOTh1/DOTh2									
Monday	OT/ BDA	NL_JR_CL-010 L2_AKK_CL-05	405	MHW/PMD/SUG/SAC 403/404/405/402		NLPL2-RV	B-CL07	VNK/RVB/ADS/ARD 401/404/403/405									+
	DevOp	osL4-ARD-CL04	CS PAB	AR-VR/IRR/HCITh1/HCITh2		MLL1_VNF	CL-08	DS/OTA/BDA1/BDA2									
Tuesday	DevO	72.57E.57E.60	PAB 403	MHW/PMD/SUG/SAC 401/403/405/404		DevOpsL1-/ NLPL1_RV	IDS-CL04 B CL03	DSD/JR/KSH/AKK 401/404/405/403				<b> </b>					+
	R-VR/IRR/HCITh 1/HCITh	(LTh1/NLP/DevOpsTh1/DevOpsTh VNK/RVB/ADS/ARD	CS	CC		DS/OTA/BDA1/BDA2	MLL2	401/404/405/403 _VNK_CL-08									
Wednesday	MHW/PMD/SUG/SAC 402/403/405/404	VNK/RVB/ADS/ARD 404/405/403/402	CS PAB 402	RRJ 402	BREAK	DSD/JR/KSH/AKK 401/402/403/405	CCL_B	3_PAB_CL-06 DSD_CL-07									+
		Add	Th1/NLP/DevOpsTh1/DevOps	DS/OTA/BDA1/BDA2	BREAK	CC	BDAL4	1_DSD_CL-05									
Thursday	BDA	L3_AKK_CL-05	VNK/RVB/ADS/ARD 401/403/404/405	DSD/JR/KSH/AKK 401/403/404/405		RRJ 405	CCL_B	2_RRJ_CL-06 11_PAB_CL-07									+
			401140014041400	401140014041400		403											
Friday	DS	L2-DSD-CL08	B.Tech. Project	B.Tech. Project		B.Tech. Project	Departmental Meeti	ng/Mentor-Mentee Meeting									+
	Flexi-Credit SPR		Flexi-Credit SPR														
Saturday	SPR CL-09 and CL-10	lexi-Credit SPR CL-09 and CL-10	SPR CL-09 and CL-10														+
	CC-05 and CC-10	EXPORTED TO TO DE OSTATO DE TO	CC-03 and CC-10														
Sul	ojects	Theory	Practical														+
Project																	
Construction	CC	Dr. Rahul Joshi(RRJ)	B1-Dr. Pooia Bagane (PAB)														+
Compiler Construction Lab	CCI		B1-Dr. Pooja Bagane (PAB) B2-Dr. Rahul Joshi (RRJ) B3-Dr. Pooja Bagane (PAB)														
Flexi Credit Cyber security	Flexi	Dr. Saiprasad patharaju (SPR)	( - 2)														
Cyber security	cs	Dr. Pooja Bagane (PAB) neric Elective I and II			Canada Florida	- III and B/			<del>                                     </del>								-
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Data Science	DS	Dr. Deepak Dharrao (DSD)			IIIZ	Dutta	DevOpsL1, J 213-ADS	1			-	-		-		-	+
Data Science lab	DSL	Dr. Deepak Dharrao (DSD)	DSL1, L2- DSD	Dev Ops Lab	DevOpsL	Dr.Aditi Sharma(ADS), Prof. Arijit Dutrta (ARD)	DevOpsL1, L2,L3-ADS, L4 ARD										
Big Data Analytics	DSL BDATh1, BDATh2	Sharma(KSH) BDATh2- Prof. Akanksha Kulkarni		Machine Learning	ML	(VNK)							l				
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		Dr. Kanhaiya Sharma-(KSH)	BDAL1-DSD														
Big Data Analytics Lab	BDAL1,BDAL2	Dr. Kanhaiya Sharma-(KSH) Dr. Deepak Dharrao (DSD) Prof. Akanksha Kulkami -AKK	BDAL2-KSH BDAL3, L4,L5- AKK	Machine Learning Lab	MLL		MLL-VNK										
Techniques and	OTA	Dr Jitendra Rajpurohit (JR)		Machine Learning Lab Processing	NLP	Ranjeet Bidwe (RVB)				_	$\vdash$			$\vdash$			$+ \Box$
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	DevO	nsl 2 ADS-CL-09		AR-VR/IRR/HCITh1/HCITh2	12.45 - 1.40	BDAL1 KSF	2:35 - 3:30 H_CL-05	ML/NLP/DOTh1/DOTh2									
Monday	OTA	psL2_ADS-CL-09 AL1_JIR_CL-10	USJ	MHW/PMD/SUG/SAC				VNK/RVB/ADS/ARD									
	BDA	L2 AKK CL-05	404	403/404/405/402		NLPL2-RVE		401/404/403/405									
				AR-VR/IRR/HCITh1/HCITh2		CC	CS	DS/OTA/BDA1/BDA2									
Tuesday	DevOpsL	.4-ARD-CL04		MHW/PMD/SUG/SAC		USJ	PAB	DSD/JR/KSH/AKK									
				401/403/405/404		404	403	401/404/405/403									
Wednesday	AR-VR/IRR/HCITh1/HCITh2	MLTh1/NLP/DevOpsTh1/DevOpsTh2		CS		DS/OTA/BDA1/BDA2		VNK_CL-08							-		
wednesday	MHW/PMD/SUG/SAC	VNK/RVB/ADS/ARD	USJ 404	PAB		DSD/JR/KSH/AKK 401/402/403/405		l							-		
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Thursday	CCL	C2 RRJ CL-06 C1_USJ_CL-07	VNK/RVB/ARD	DSD/JR/KSH/AKK		BDAL4_DSD_CL-05 OTAL2_JIR	R CLIN4								1		
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Friday	BDA	L5_AKK_CL-05				AKK	AKK										
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Data Science lab	DSL	Dr. Deepak Dharrao (DSD)	DSL1, L2- DSD														1
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Big Data Analytics	DDA182	BDATh2- Prof. Akanksha Kulkarni		Machine Learning	ML	(VNK)		l									
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Big Data		Dr. Kanhaiya Sharma-(KSH) Dr. Deepak Dharrao (DSD) Prof. Akanksha Kulkarni -AKK	BDAL1-DSD BDAL2-KSH BDAL3, L4,L5- AKK				MLL-VNK				1		1				1
Analytics Lab	BDAL1,BDAL2	Prof. Akanksha Kulkarni -AKK	BDAL3, L4,L5- AKK	Machine Learning Lab	MLL												
Optimization Techniques and		Dr Jitendra Rajpurohit (JR)		Natural Language Processing	NI P	Ranjeet Bidwe (RVB)							 1				
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