

(An Autonomous Institute & Permanently Affiliated to University of Mumbai)

Department of Information Technology

Academic Year: 2024-25

Sr.	Module	Organizing	Duration	Resource Person	Target
No	Description	faculty			Audience
	Two days Online	Mr. A. V.	16 th and	Dr. Rajesh Doriya,	Faculties of
	Faculty	Pardeshi	17 th	HPC Master Trainer,	Engineering
	Development		September		colleges of
1	Program on	Mr. Supriya J	2024	Assistant Professor,	all over India
1.	"High			NIT Raipur	
	Performance				
	Computing"				

Academic Year: 2023-24

Sr. No	Module Description	Organizing faculty	Duration	Resource Person	Target Audience
1.	Faculty Orientation program on "Autonomy Model"	Mrs. Archana Shirke	30/09/2023	Dr. Ashutosh Kotwal, Duke University	Faculties of all Dept
2.	Two days Online Faculty Development Program on "Data Science in Healthcare Staffing Industry"	Dr. S. L. Vaikole Mr. A. V. Pardeshi Mr. Suraj K.	01/12/2023 to 02/12/2023	Ms. Shambhavi Sant, Senior Data Scientist at LaborEdge, Dalas, Texas, USA	Faculties of Engineering colleges of all over India
3.	One week FDP on "Basic financial terms and concepts using Python"	Mr. Anandkumar Pardeshi	14/03/24 to 19/03/24	Mr. Anandkumar Pardeshi, FCRIT, Vashi	Non-teaching faculty of Fr. CRIT, Vashi
4.	STTP Programme on "Integrating GenAI in app"	Dr. S. L. Vaikole Dr. Trupti Lotlikar Mrs. Neelima K	08/04/24 to 13/04/24	Dr. Pranav Nerurkar, CEO, Utkarsh Minds Institute, Mumbai	Faculties of Engineering colleges of all over India



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	Web	Mrs. Supriya	20/01/2024	Mrs. Supriya P. Joshi	Second
	development	P. Joshi	to		Students of
5.	Certification		17/03/2024	Ms. Sharlene Reibero	IT dept.
	course	Ms. Sharlene			
		Reibero			
	Faculty	Dr. Archana	24/05/2023	Mr. Akshay Kunkulol	Faculties of
	Orientation	Shirke		Founder and CEO of	all Dept
6.	program on			InifinityPool Pvt ltd,	
	"Application of			Pune	
	AI in finance"				

Academic Year: 2022-23

Sr. No	Module Description	Organizing faculty	Duration	Resource Person	Target Audience
1.	One-week Online Faculty Development Program on "Deep Learning Networks and It's Applications"	Dr. S. L. Vaikole Prof. Rupali D.	19/06/2023 to 24/06/2023	Eminent faculty from reputed institutes and industry experts. Prof. Poonam Bari	Faculties of Engineering colleges of all over India
2.	Two Days workshop on "Java Programming"	Prof. Anandkumar Pardeshi	04/05/2023 and 06/05/2023	Prof. Anandkumar Pardeshi	Teaching and Non-teaching staff of Agnel family
3	ICNTE 2023	FCRIT Team	20 th -21 st January, 2023	Faculty from Fr. CRIT, Vashi	Master and PhD level students from leading institutes such as IITs, NITs etc. Academicians, Scientists, R&D personnel and practicing engineers
4.	Faculty Orientation Program on HPC	Prof. Lakshmi G, Fr. CRIT, Vashi	12/07/2022	Dr. Vijayalakshmi M. Dr. Kranti Ghag Ms. Lakshmi Gadhikar	Faculties of Engineering colleges (Mumbai University)



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Academic Year: 2021-22

Sr N	Module Description	Organizing faculty	Duration	Resource Person	Target Audience
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	TECHSPARKS	Prof. Rupali	28/03/2022	Ms. Harmanjyot Rayat	Students of our
1.		D.		Mr. Nitin Tiwari	and other
		Dr. Trupti L.			colleges
	3 Days Hands-on		10/03/2022	Prof. Anandkumar	Teaching and
	workshop on		to	Pardeshi	Non-teaching
2.	"Python	Pardeshi	12/03/2022		staff of Agnel
	Programming"	Dr. Vaishali			family
		Bodade			
	One-week	Dr. Trupti	03/01/2021	Eminent faculty from	Faculties of
	Online Faculty		to	reputed institutes and	o o
	Development	Prof. Poonam	07/01/2021	industry experts.	colleges of all
	Program in			Prof. Poonam Bari	over India
	Association with	Prof. Supriya			
3.	University of	Joshi			
<i>J</i> .	Mumbai on				
	"Artificial				
	Intelligence and				
	Data Science				
	with Current				
	Trends"				

Academic Year: 2020-21

Sr	Module	Organizing	Duration	Resource Person	Target
	Description	faculty			Audience
N					
0					
1.	Faculty	Mrs. Archana	28/06/2021	Mrs. Archana Shirke	Faculties
	Orientation	Shirke		FCRIT, Navi Mumbai	Engineering
	program on				colleges of UoM
	"Advanced Data				
	Structure and				
	Analysis"				
	Semester VII				
	elective course				
2.	One-week	Prof. Archana	28/06/2021	In association with	Faculties of
	Online faculty	Shirke	-2/07/2021	University of Mumbai	Engineering
	Development	Prof. Suchita			colleges of all
	Program in	Dange			over India
	Association with				

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2	University of Mumbai on "Advanced Data Structure and Analysis"	Prof. Sharlene Robeiro	17/02/2021	1 Aless Medles Node	Stee January of
3	TechSparks 2021 Inter collegiate Project Competition	Mrs. Trupti Lotlikar. Mrs. Rupali Deshmukh	17/03/2021	1.Alex Muthu Nadar Ingram Micro, Mumbai 2. Shambhavi Sant Tata Consultancy Services, Mumbai 3. Martand Dev 4.Olivia Biswas Larsen & Toubro Infotech Mumbai 5. Servina Bardeskar Ernest and Young (EYLLP) Mumbai 6.Swapnali Kadam Larsen&Toubro Infotech Mumbai 7. Ankit Jaiswal Citiustech, Mumbai	Students of different College
4	ICNTE 2021	FCRIT Team	15 th -16 th January, 2021	Faculty from Fr. CRIT, Vashi	Master and PhD level students from leading institutes such as IITs, NITs etc. Academicians, Scientists, R&D personnel and practicing engineers
5.	Webinar on "Learning Management System"	Prof. D. H. Hadsul	11/07/2020	Prof. Poonam Bari, Fr. CRIT, Vashi	Faculties of all departments of FCRIT.



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Academic Year: 2019-20

Sr N o	Module Description	Organizing faculty	Duration	Resource Person	Target Audience
1.	Faculty Orientation program on "Information Retrieval System" of Semester VII elective course	Mrs. Archana Shirke	07/01/2020	Prof. Nilima Dongre, RAIT, Mumbai	Faculties Engineering colleges of UoM
2.	TechSparks 2020 Inter collegiate Project Competition	Mrs. Trupti Lotlikar. Mrs. Rupali Deshmukh	14/03/2020	Mr.Deepak Mali Finicity ltd 2. Mr. Shubham Thakur, Finicity ltd 3. Ms. Kirtana Iyer Reliance Gio, Ghansoli 4. Ms Ankita Gawade Reliance Gio, Ghansoli 5. Ms.Susan Mary Zacus infotech, Powai 6. Mr.Suraj Padhey L & T Pune 7. Vidhi Sanghavi Morgan Stanley	Students of different College
3	One-week Online faculty Development Program in Association with Spoken Tutorials IIT Bombay on "R Programming" 18th - 23th May, 2020	Prof. Lakshmi G. Prof. Anandkumar Pardeshi Prof. Kalpana W.	18/05/2020- 23/05/2020	In association with Spoken Tutorials IIT Bombay	Faculties of Engineering colleges of all over India



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Academic Year: 2018-19

Sr.	Module	Organizing	Duration	Resourc	Target Audience
No	Description	faculty		e	
				Person	
1.	AICTE-ISTE	Mrs. Archana	24/06/2019	Mr.	Faculties of
	approved STTP	Shirke &	-	Gaurav	Engineering colleges
	on "Recent	Mrs. Rupali	28/06/2019	Pangam,	of Mumbai
	Trends in	Deshmukh &		IGM	University
	Mobile(Android)	Ms. Himani		S/W,	
	Apps	Jawale		Mumbai	
	Development"				
2.	ICNTE 2019	FCRIT Team	4 th -		Master and PhD level
			5 th January		students.
			2019		Academicians,
					Scientists, R&D
					personnel and
					practicing engineers
3.	FDP on	Dr. H. K.	16/10/2018	Mr. Din	Faculties of Computer
	"Research &	Chavan		esh	Engineering and
	Innovation"			Kumar	Information
				Singh,	Technology
				TCS,	Department of
				Mumbai	FCRIT.

Academic Year: 2017-18

Sr. No	Module Description	Organizing faculty	Duratio n	Resource Person	Target Audience
	•	•			
1.	AICTE-ISTE		07 th to	1. Dr. M. M. Chandane, VJTI,	Faculties of
	approved	Mrs. Smita	11 th May	Mumbai.	Engineerin
	STTP on	Rukhande	2018	2.Mr. Suresh Pal, ATS Learning	g colleges
	"Hands on	&		Solutions, Mumbai	of Mumbai
	Cross	Mr. Suraj		3.Mr. Sumit Sharma, ATS	University
	Platform	Khandare		Learning Solutions, Mumbai	and also
	Mobile			4.Mr. Anshu Kumar, ATS	students of
	Application			Learning Solutions, Mumbai	same
	Development			5.Mr. Krunal Panchal, ATS	university
	and IoT"			Learning Solutions, Mumbai	
				6.Experts from TCS, Mumbai.	
2.	3 days	Mr. Imran	17 th to	Prof. Imran Jamadar	Lab
	workshop	Jamadar	19 th April		Assistants
	on "Networki		2018		of all
	ng with				department
	LINUX"				s of
					FCRIT.



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Academic Year: 2016-17

Sr. No	Module Descriptio	Organizing faculty	Duration	Resource Person	Target Audience
	n				
1.	ICNTE	FCRIT Team	27 th to	Faculty	Master and PhD level students
	2017		28 th Janu	from the Fr.	from leading institutes such as
			ary 2017	CRIT,	IITs, NITs etc. Academicians,
				Vashi	Scientists, R&D personnel
					and practicing engineers

Academic Year: 2015-16

C	Academic Teal: 2015-10					
Sr	Module	Organizing	Duration	Resource Person	Target	
•	Description	faculty			Audience	
N						
0						
1.	workshop on "Designing and Implementing Signal Processing, Computer Vision and Communications Systems using MATLAB and Simulink"	Mrs. Archana Shirke	14/04/201 6	DesignTech Pvt. Ltd.	Faculties of Engineering colleges of Mumbai University and also students	
2.	AICTE-ISTE approved STTP on "Big Data Analytics"	Mrs. Parimita Das & Mrs. Kalpana Wani	04 th -8 th January, 2016	1.Dr. S. K. Shinde, LTCE, 2.Dr. Amiya Tripathi, DBIT, 3.Expert Team, TCS, 4.Archana Shirke, Fr. CRIT.	Faculties of Engineering colleges of Mumbai University and students	
3.	ISTE approved STTP on "Cloud Computing"	Mrs. Poonam Bari & Mr. AnandKumar Pardeshi	06 th to 10 th July 2015	1.Prof. Dayanand Ambawade, SPIT, 2.Expert Team, TCS 3.Mr. Pravin Pote, Fr. CRIT, Vashi	Faculties of Engineering colleges of Mumbai University and also students of same university	
4.	FDP on "Cloud Computing- Virtualization"	Mrs. Poonam Bari	06 th July 2015 (1 day)	1.Prof. Dayanand Ambawade, SPIT, Andheri	Faculties & students of Engineering colleges of Mumbai University	

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Academic Year: 2014-15

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Sr.	Module	Organizing	Duratio	Resource Person	Target				
No	Description	faculty	n		Audience				
	-								
1.	ICNTE 2015	FCRIT Team	09th - 10th January 2015	Faculty from the Fr. CRIT, Vashi	Master and PhD level students Academicians, Scientists, R&D personnel and				
					practicing engineers				
2.	Improving Leadership Qualities	Mrs. Parimita Das	4th Oct 2014	Mr. Debasis Das, Jetking Mumbai	Faculties of IT Dept, Fr. CRIT, Vashi				
3.	ISTE Approved STTP on "Open Source Technologie s"	Mrs. Trupti Lotlikar & Ms. Dhanashree Hadsul	07 th to 11 th July 2014	1.Dr. Deven Shah, TCE Mumbai 2.Prof. Dayanand Ambawade SPIT 3.Prof. Vaishali Khairnar, T CE, Mumbai	Faculties of Engineering colleges of Mumbai University and students				

Academic Year: 2013-14

Sr.	Module	Organizin	Duratio	Resource	Target Audience
No	Description	g faculty	n	Person	
1	STTP on "Automata Theory and Application"	Mrs. Deepa Vincent & Mrs.	18 – 22 Novemb er, 2013	Dr. Kavi Mahesh and Staff members from other	This program help to formalize mathematical models of computation viz. basic, deterministic, non-deterministic, pushdown and Turing Machines.
		Mukta Nivelkar		colleges.	This program will guide faculty to learn fundamentals of formal grammar and languages, and also to develop understanding of different types of machines, their use, capabilities & limitations, and the concept of un-decidability. The program also provides hands on to JFLAP.