

#### 6.3.4.1. Total number of teachers attending professional development Programmes viz., Orientation / Induction Programme, Refresher Course, Short Term Course year wise during the last five years

Sr. No.	Details
1.	IQAC report on FDP attended by teachers in Academic Year 2017 - 2018
2.	IQAC report on FDP attended by teachers in Academic Year 2018-2019
3.	IQAC report on FDP attended by teachers in Academic Year 2019-2020
4.	IQAC report on FDP attended by teachers in Academic Year 2020-2021



Dr. G. T. Thampi PRINCIPAL Thadomal Shahani Engineering College Bandra (W), Mumbai-400 050.



### IQAC report on FDP attended by teachers in 2017-18



Dr. G. T. Thampi PRINCIPAL Thadomal Shahani Engineering College Bandra (W), Mumbai-400 050.



**Internal Quality Assurance Cell** 



Following teachers have attended FDP/STTP in academic year Year 2017-2018.

Sr. No.	Name of teacher who	Title of the program
	attended	
1.	Monica G. Tolani	AICTE-ISTE Approved One Week STTP on Programming
		with Python & R
2.	Monica G. Tolani	AICTE-ISTE Approved One Week STTP on Accreditation
		Procedure: NBA & NAAC
3.	Dr.Shanthi Therese S.	One week AICTE-ISTE approved STTP on "Internet of
		Things and It's Applications" from at TSEC
4.	Dr.Shanthi Therese S.	Attended One week AICTE-ISTE approved STTP on
		Programming with Python and R from at TSEC
5.	Vijal Jain	AICTE-ISTE Approved One Week STTP on Programming
		with Python & R
6.	Dr. Shachi Natu	AICTE-ISTE approved One week STTP on Internet of Things
		and its Applications
7.	Dr. Shachi Natu	AICTE-ISTE approved one week STTP on Python and R
		Programming
8.	Dr. Shachi Natu	AICTE-ISTE Approved One Week STTP on Accreditation
		Procedure: NBA & NAAC
9.	Nagaveni Hebbar	AICTE-ISTE approved One week STTP on Internet of Things
		and its Applications
10.	Nagaveni Hebbar	AICTE-ISTE approved one week STTP on Python and R
		Programming
11.	Reshma Malik	AICTE-ISTE approved One week STTP on Internet of Things
		and its Applications
12.	Reshma Malik	AICTE-ISTE approved one week STTP on Python and R
		Programming

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13.	Geeta Karande	AICTE-ISTE approved One week STTP on Internet of Things
		and its Applications
14.	Dr. Arun Kulkarni	TEQIP-III sponsered one week STTP on Machine Learning
		using Python
15.	Sanober Shaikh	AICTE-ISTE approved One week STTP on Internet of Things
		and its Applications
16.	Sanober Shaikh	AICTE-ISTE approved one week STTP on Python and R
		Programming
17.	Kumkum Saxena	AICTE-ISTE approved One week STTP on Internet of Things
		and its Applications
18.	Kumkum Saxena	AICTE-ISTE approved one week STTP on Python and R
		Programming
19.	Dr. Gopal Pardesi	AICTE-ISTE approved one week STTP on Python and R
		Programming
20.	Dr Madhuri rao	AICTE-ISTE approved one week STTP on Python and R
		Programming
21.	Dr Madhuri rao	AICTE-ISTE approved One week STTP on Internet of Things
		and its Applications
22.	Sampada Pinge	Attended AICTE-ISTE approved One week STTP on Internet
		of Things and its Applications
23.	Sampada Pinge	Attended AICTE-ISTE approved one week STTP on Python
		and R Programming
24.	Tasneem Mirza	Internet of Things & its Applications
25.	Ms. Nabanita Mandal	Internet of Things & its Applications
26.	Ms. Nabanita Mandal	Programming with Python & R
27.	Ms. Nabanita Mandal	Perl & Python
28.	Dr. Tanuja K. Sarode	ISTE Approved STTP on Internet of Things & its
		Applications







29.	Dr. Tanuja K. Sarode	AICTE-ISTE Approved One Week STTP on Programming
		with Python & R
30.	Ms. Darakhshan Khan	Internet of Things & its Applications
31.	Ms. Darakhshan Khan	Programming with Python & R
32.	Ms. Darakhshan Khan	Perl & Python
33.	Dr. Seema Kolkur	Accenture Learning Symposium on "Deep Learning and
		DevOps"
34.	Dr. Seema Kolkur	ISTE Approved STTP on Internet of Things & its
		Applications
35.	Dr. Archana B.	ISTE Approved STTP on Internet of Things & its
	Patankar	Applications
36.	Sonal Shroff	ISTE Approved STTP on Internet of Things & its
		Applications
37.	Rupali Sarode	Attended AICTE-ISTE approved Induction/refresher
		programme on "Industrial Python Programming" conducted
		by A.C.Patil College of engineering, Kharghar, Navi Mumbai
38.	Rupali Sarode	Attended AICTE-ISTE approved Induction/refresher
		programme on "IOT and its applications" conducted by
		Thadomal Shahani Engineering College Bandra(w)
39.	Manisha P. Dumbre	Attended AICTE-ISTE approved Induction/refresher
		programme on "IOT and its applications" conducted by
		Thadomal Shahani Engineering
40.	Manisha P. Dumbre	Attended AICTE-ISTESTTP on "Python language and
		application" at S.H.JohndhaleCollege ,Dombivli(East)
41.	Manisha P. Dumbre	Participated in FDP on Perl and Python at Fr AgnelEngg
		college Bandra(w)
42.	Shilpa Ingoley	Attended AICTE-ISTE approved Induction/refresher
		programme on "IOT and its applications" conducted by
		Thadomal Shahani Engineering College Bandra(w)
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#### Internal Quality Assurance Cell



43.	Shilpa Ingoley	AICTE-ISTE Approved One Week STTP on Programming
		with Python & R, conducted by Thadomal Shahani
		Engineering College Bandra(w)
44.	Urvi Kore	Attended AICTE-ISTE approved Induction/refresher
		programme on "IOT and its applications" conducted by
		Thadomal Shahani Engineering College Bandra(w)
45.	Anagha Durugkar	Internet of Things & its Applications
46.	Sakshi Surve	Attended AICTE-ISTE approved Induction/refresher
		programme on "IOT and its applications" conducted by
		Thadomal Shahani Engineering College Bandra(w)
47.	Dr. Arti Deshpande	AICTE approved (FDP101x) conducted by IIT Bombay
		(MHRD) on "Foundation Program in ICT Education"
48.	Dr. Arti Deshpande	AICTE approved (FDP201x) conducted by IIT Bombay
		(MHRD) on "Pedagogy for Online and Blended Teaching-
		Learning Process"
49.	Dr. Arti Deshpande	Internet of Things & its Applications
50.	Vaibhav Ambhire	AICTE-ISTE Approved One Week STTP on Programming
		with Python & R, conducted by Thadomal Shahani
		Engineering College Bandra(w)
51.	Vaishali Suryawanshi	2- week AICTE Sponsored QIP on "Machine learning tools
		and applications", VJTI, MUMBAI
52.	Vaishali Suryawanshi	1-Week AICTE-ISTE STTP approved STTP on "Internet of
		Things and It's applications", TSEC (Bandra (W)
53.	Dr Maniroja	DTE & L & T sponsored FDP on Trends and practices in
	Edinburgh	Electronics/ Electrical manufacturing industries at L & T
54.	Anushree Gupta	DTE & L & T sponsored FDP on Trends and practices in
		Electronics/ Electrical manufacturing industries at L & T
55.	Uttara Bhatt	AICTE-ISTE Approved Internet of things& its Application
56.	Nita Mehta	"SAFETY IN CHEMICAL ENGG EDUCATION"

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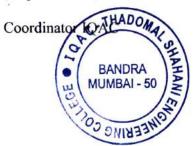


**Internal Quality Assurance Cell** 

57.	Gauri Shukla	Induction/ refresher programme "Internet of Things and its Application'
58.	ANURADHA B MISTRY	Induction/Refresher Programme: Sensor Technology and Innovations
59.	Rithesh Kini	AICTE-ISTE Approved One-Week Short Term Training Program on "PROGRAMMING WITH PYTHON AND R"
60.	Rithesh Kini	AICTE-ISTE Approved One-Week Short Term Training Program On "Sensor Technology and Innovations"
61.	Bharati Ingale	One week AICTE-ISTE approved STTP on "Internet of Things and It's Applications" from at TSEC
62.	Bharati Ingale	New NAAC Accreditation Process-Road Map for Higher Eduction
63.	Praseeda Nambisan	UGC Sponsored Refresher course in Biosciences
64.	Dr. Mansha Kotwani	QIP Short term program on "Finite element Method and Error Approximation"

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(Gopal Pardesi)



(Dr. G. T. Thampi)

Principal and Chairperson, IQAC

PRINCIPAL Thadomal Shahani Engineering College P. G. Kher Marg, T.P.S. ill. Bandra (W), Mumbai-400 050

Dr. G. T. Thampi PRINCIPAL Thadomal Shahani Engineering College Bandra (W), Mumbai - 400 050.





# **IQAC** report on FDP attended by teachers in 2018-19



Dr. G. T. Thampi PRINCIPAL Thadomal Shahani Engineering College Bandra (W), Mumbai -400 050.

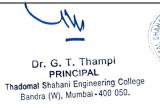


**Internal Quality Assurance Cell** 



Following teachers have attended FDP/STTP in academic year Year 2018-2019.

STTP on Digital
ends
STTP on Digital
ends
ditation organized
d at Fr. Conceicao
from conducted by
STTP on Digital
STTP on Digital
Digital Forensics
n Machine
ations from NPTEL
STTP on Digital
-ISTE approved
Digital Forensics
STTP on Digital
duction (FDP-SI)





#### THADOMAL SHAHANI TSEC ENGINEERING COLLEGE

Internal Quality Assurance Cell

15.	Dr madhuri Rao	Attended One week AICTE-ISTE approved STTP on Digital
		Forensics at TSEC
16.	Dr. Tanuja Sarode	ISTE approved STTP on Infrastructure and Cybersecirity
17.	Ms. Darakhshan	AI and Machine Learning
	Khan	
18.	Dr. Archana B.	AICTE-ISTE aproved Induction-Refresher Programme on Web
	Patankar	Technology - New Trends
19.	Dr. Seema Kolkur	AI and Deep Learning
20.	Manisha P. Dumbre	Attended AICTE approved Workshop on "Machine Learning
		with Python" at TSEC bandra
21.	Shilpa Ingoley	Attended AICTE approved Workshop on "Machine Learning
		with Python" at TSEC bandra
22.	Dr. Arti Deshpande	one week STTP on Machine Learning with Python approved by
		AICTE and in association with IIT Roorkee
23.	Vaishali	2-Week AICTE sponsored FDP on "Consumer Electronic
	Suryawanshi	Product Design, Testing, Reliability and Patenting", SPIT,
		Mumbai
24.	Vaishali	12-Week NPTEL-AICTE Approved FDP on "Deep Learning",
	Suryawanshi	IIT, Kharagpur,
25.	Dr Maniroja	one week Internship on Raspberry Pi with IoT Environment
	Edinburgh	
26.	Anushree Gupta	one week Internship on Raspberry Pi with IoT Environment
27.	Anushree Gupta	Attended 7 days FDP on student Induction organized by AICTE
28.	Uttara Bhatt	one week Internship on Raspberry Pi with IoT Environment
29.	Uttara Bhatt	Attended one week FTP organised by AICTE and L & T
30.	R.R.JOSHI	Analysis of modern manufacturing processes
31.	Sangita Gaikwad	Recent Advances in Chemical Engineering(SSJCOE,Dombivali)
32.	Dr. Trupti	Recent Advances in Chemical Engineering(SSJCOE,Dombivali)
	Dharmarao	



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Internal Quality Assurance Cell

33.	Ramesh Bhande	Analysis of modern manufacturing processes
34.	Prasad J. Parulekar	Analysis of Modern Manufacturing Processes
35.	ANURADHA B MISTRY	CEQIP-STC on "Sustainable Engineering: Theory and Practice"
36.	ANURADHA B MISTRY	AICTE-ISTE Approved STTP: Digital Forensic: Tools, Techniques and Current Trends
37.	ANURADHA B MISTRY	CEQIP-STC on "Biology for Engineers"
38.	ANURADHA B MISTRY	CEQIP -STC on "Laboratory and Ergonomic Safety for Engineers"
39.	Rithesh Kini	AICTE-ISTE Approved One-Week Short Term Training Program on "Digital Forensics: Tools, Techniques & Current Trends"
40.	Rithesh Kini	AICTE-ISTE Approved One-Week Short Term Training Program on "Machine Learning & Artificial Intelligence: Application, Challenges & Research Opportunities"
41.	Bharati Ingale	AICTE-ISTE approved Induction/Refresher Programme " Industrial Automation: Handos on"
42.	Bharati Ingale	4th World Summit on Accreditation: Challenges & Opportunities in Outcome Based Accreditation
43.	Dr. Rita Sharma	AICTE-ISTE Approved STTP on 'Contemporary Trends and Practices in Inter-personal Communication and Business Arbitration'

Dr. G. T. Thampi PRINCIPAL Thadomal Shahani Engineering College (Gopal Pardesi) THADOMAL Bandra (W), Mumbai - 400 050. Coordinator S HAHAN BANDRA MUMBAI - 50 EERING CO

(Dr. G. T. Thampi)

Principal and Chair Patson, IQAC Thadomal Shahani Engineering College P. G. Kher Marg, T.P.S. III, Bandra (W), Mumbai-400 050



# IQAC report on FDP attended by teachers in 2019-20



Dr. G. T. Thampi PRINCIPAL Thadomal Shahani Engineering College Bandra (W), Mumbai -400 050.



**Internal Quality Assurance Cell** 



Following teachers have attended FDP/STTP in academic year Year 2019-2020.

Sr. No.	Name of teacher who	Title of the program
	attended	
1.	Monica G. Tolani	Attended AICTE-ISTE approved STTP on Leveraging Digital
		Content To Build Productive Class Room Engagement
2.	Monica G. Tolani	Attended FDP on "Usage of Technology in Covid-19"
3.	Monica G. Tolani	Attended FDP on Online Teaching & E-content
4.	Dr.Shanthi Therese S.	Attended AICTE Sponsored Two week Faculty Development
		Program on Pedagogy of Signal processing and its
		Applications , at RAIT ,Nerul , Navi Mumbai
5.	Vijal Jain	Attended 5 days FDP on R-Programming at Sinhgad Institute
		of Technology and Science, Pune in association with Spoken
		Tutorial IIT Bombay
6.	Vijal Jain	Attended 1 week STTP on Recent Trends and Applications of
		Machine Learning and Deep Learning at RAIT, Navi Mumbai
7.	Vijal Jain	Attended 1 week STTP on 3. Matlab based teaching-learning
		in mathematics, science and engineering at RAIT, Navi
		Mumbai in collaboration with DesignTech Systems Pvt Ltd.
8.	Dr.Shanthi Therese S.	Completed 5 days workshop on data analytics from conducted
		by Bennett university
9.	Dr. Shachi Natu	One week STTP on "Infrastructure and Cyber Security"
10.	Dr. Shachi Natu	Five days FDP on "Advanced Deep Learning" by
		LeadingIndia.ai
11.	Dr. Shachi Natu	Completed 5 days workshop on data analytics from conducted
		by Bennett university
12.	Dr. Shachi Natu	AICTE approved 04 week FDP on Python for Data science
		from NPTEL
13.	Dr. Arun Kulkarni	One week STTP on "Infrastructure and Cyber Security"











14.	Sanober Shaikh	Disruptive Technolgies of Industry 4.0
15.	Sanober Shaikh	ISTE approved STTP on "Python Basics, Machine Learning
		& Blockchain" organised by Computer Engineering
		Department of KJSIEIT from 8th June 2002 to 13th June
		2020.
16.	Kumkum Saxena	Attended 1 week STTP on Matlab based teaching-learning in
		mathematics, science and engineering at RAIT, Navi Mumbai
		in collaboration with DesignTech Systems Pvt Ltd.
17.	Kumkum Saxena	Attended 5 days webinar series in SJCEM
18.	Dr. Gopal Pardesi	Leveraging Digital Content to Build Productive Class Room
		Engagement"
19.	Dr. G. T. Thampi	Attended AICTE online workshop on Universal Human
		Values on the theme "Inculcating Universal Human Values in
		Technical Education"
20.	Sampada Pinge	One week FDP on Leveraging Digital Content to Build
		Productive Class Room Engagement
21.	Sampada Pinge	one week online Faculty Development Program on "Advances
		in Internet Of Things"
22.	Sampada Pinge	one week online Faculty Development Program on "DATA
		SCIENCE"
23.	Sampada Pinge	Two weeks online Faculty Development Program on
		"Emerging Research Trends in Computer Science and
		Technology"
24.	Tasneem Mirza	Recent Trends and Applications of Machine Learning and
		Deep Learning in IT
25.	Tasneem Mirza	Usage of Technology in Covid-19
26.	Tasneem Mirza	Research Funding projects and IPR
27.	Dr. Seema Kolkur	FDP on Artificial Intelligence
28.	Dr. Seema Kolkur	Disruptive Technolgies of Industry 4.0
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	29.	Dr. Seema Kolkur	FDP on Data Science
	30.	Dr. Seema Kolkur	ISTE Approved STTP on "IT for Sustainability"
í.	31.	Dr. Seema Kolkur	Innovative Trends in Engineering and Technology
-	32.	Dr. Seema Kolkur	Recent Trends & Applications of Machine Learning and Deep
			Learning in IT
	33.	Dr. Seema Kolkur	Blockchain Technologies for Smart Contracts
	34.	Dr. Seema Kolkur	Data Science and Big Data analytics
	35.	Tasneem Mirza	Blockchain Technologies for Smart Contracts
	36.	Ms. Nabanita Mandal	Recent Trends & Applications of Machine Learning and Deep
			Learning in IT
-	37.	Ms. Nabanita Mandal	IT for Sustainability
	38.	Dr. Tanuja K. Sarode	ISTE Approved STTP on "IT for Sustainability"
-	39.	Dr. Archana B.	AICTE Sponsored Two Week FDP on "Consumer Electronic
		Patankar	Product Design, Testing, Reliability and Patenting"at S.P.I.T.
			Mumbai.
2	40.	Dr. Archana B.	FDP in Association with Spoken Tutorial IITB on hands on
		Patankar	Python
4	41.	Dr. Shilpa Verma	1 week STTP on Recent Trends and Applications of Machine
			Learning and Deep Learning in IT
4	42.	Dr. Shilpa Verma	1 week STTP on Disruptive Technolgies of Industry 4.0
4	43.	Dr. Shilpa Verma	Four days Webinar on Blockchain Technologies for Smart
			Contracts
4	44.	Dr. Shilpa Verma	Four days FDP on Research Funding projects and IPR
4	45.	Dr. Shilpa Verma	Two Days FDP on Online Teaching & E-content
4	46.	Dr. Shilpa Verma	1 week STTP on Matlab based teaching-learning in
			mathematics, science and engineering
4	47.	Rupali Sarode	Attended AICTE-ISTE approved STTP on Infrastructure and
			Cyber Security

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48.	Rupali Sarode	Attended AICTE-ISTE Approved STTP on To Build
		Productive Class room Engagement coordinated by TSCE
		Chemical Dept
49.	Rupali Sarode	Attended ISTE approved online Short Term Training Program
		on "Natural Language Processing and Deep Learning " for all
		academicians and researchers coordinated by VidyaVardhini
		Engineering College, Vasai
50.	Rupali Sarode	Completed 8 daysOnline FDP on R software in association
		with Spoken Tutorial ,IIT Bombay organised by Thakur
		College Of Engineering
51.	Rupali Sarode	Successfully Completed Online STTP on "Recent Trends and
		Applications of Machine Learning and Deep learning"
		Organised by RAIT, IT Dept
52.	Rupali Sarode	Attended Online Faculty Development Program (FDP) on "
		Python Django " in association with Spoken Tutorial, IIT
		Bombay coordinated by K.J.Somiaya Engineering College
		Sion
53.	Rupali Sarode	Coursera - Java for Android by University of Vanderbilt, 4
		weeks.
54.	Rupali Sarode	Blockchain Technologies for Smart Contracts (Organised by :
		TSEC)
55.	Manisha P. Dumbre	AICTE-ISTE approved STTP on Infrastructure and Cyber
		Security
56.	Manisha P. Dumbre	ISTE Approved STTP on To Build Productive Class room
		Engagement coordinated by TSCE Chemical Dept
57.	Manisha P. Dumbre	Two week ISTE Approved STTP on "IT for Sustainability"
58.	Manisha P. Dumbre	Blockchain Technologies for Smart Contracts (Organised by :
		TSEC)







59.	Manisha P. Dumbre	3 day workshop on Part"ग्रामीण विकास": Enabling Self-
		Reliant Economy Through Techno-Social Innovation In A
		Perspective of Post COVID-19 Rural India conducted under
		UBA Cell, RGIT.icipated in 3 day online National Workshop
		on Gramin vikas
60.	Manisha P. Dumbre	Successfully Completed Online STTP on "Recent Trends and
		Applications of Machine Learning and Deep learning"
		Organised by RAIT, IT Dept
61.	Manisha P. Dumbre	Attended FDP on "R Programming", Organised by Fr. C.
		Rodrigues Institute of Technology, Vashi in association with
		Spoken Tutorial IITB, Mumbai,
62.	Manisha P. Dumbre	Coursera - Java for Android by University of Michigan, 4
		weeks.
63.	Shilpa Ingoley	AICTE-ISTE approved STTP on Infrastructure and Cyber
		Security
64.	Shilpa Ingoley	Attended Online Faculty Development Program (FDP) on "
		Python Django " in association with Spoken Tutorial, IIT
		Bombay coordinated by K.J.Somiaya Engineering College
		Sion
65.	Shilpa Ingoley	Four days Webinar on Blockchain Technologies for Smart
		Contracts
66.	Shilpa Ingoley	Successfully completed STTP on "Disruptive Technologies of
		Industry 4.0" organized by Fr. Conceicao Rodrigues College
		of Engineering
67.	Shilpa Ingoley	Two week ISTE Approved STTP on "IT for Sustainability"
68.	Shilpa Ingoley	Attended FDP on "R Programming", Organised by Fr. C.
		Rodrigues Institute of Technology, Vashi in association with
		Spoken Tutorial IITB, Mumbai,
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69.	Shilpa Ingoley	Coursera - Programming for Everybody -Getting Started with
		Python, University of Michigan, 4 weeks.
70.	Shilpa Ingoley	Attended International conference on "Transfer Learning on
		(ICESTMM 2019)
71.	Shilpa Ingoley	Online STTP on "Recent Trends and Applications of Machine
		Learning and Deep learning" Organised by RAIT, IT Dept
		25th May to 29th May 2020
72.	Urvi Kore	AICTE-ISTE approved STTP on Infrastructure and Cyber
		Security
73.	Urvi Kore	AICTE-ISTE approved STTP on Leveraging Digital Content
		to build Productive class room Engagement
74.	Urvi Kore	Two week ISTE Approved STTP on "IT for Sustainability"
75.	Anagha Durugkar	Blockchain Technologies for Smart Contracts (Organised by :
		TSEC)
76.	Anagha Durugkar	Completed one WEEK AICTE/ISTE approved referesher
		program on "Leveraging Digital content to Build productive
		Class Room Engagement"At TSEC Bandra
77.	Anagha Durugkar	AICTE-ISTE approved STTP on Infrastructure and Cyber
		Security
78.	Anagha Durugkar	AICTE-ISTE approved STTP on Infrastructure and Cyber
		Security
79.	Anagha Durugkar	Attended One Week FDP on "DATA SCIENCE" at FrCRCE
		Bandra Mumbai
80.	Sakshi Surve	Perticiated in 3 on days Webinar "happiness and Harmony "
		At KC College Thane
81.	Sakshi Surve	Participated in "Water shed Management Project"under UBA-
		TSEC, Paani Foundation at Neral





Internal Quality Assurance Cell



82.	Dr. Ujwala Bharambe	One week ISTE approved STTP on Natural Language
		Processing Novice to pro
83.	Dr. Arti Deshpande	Emerging Research Trends in Computer Science and IT, by
		IEEE Computer Society (Delhi Section), CSI & ISTE, Delhi
		Section with Bharati Vidyapeeth's Institute of Computer
		Applications and Management (BVICAM), New Delhi
84.	Dr. Arti Deshpande	Usage of Technology in Covid 19 by Terna Engineering
		College, Nerul Mumbai
85.	Dr. Arti Deshpande	FDP on block Chain, AICTE Training and Learnig (ATAL)
		Acedamy
86.	Vaishali Suryawanshi	1-Week ISTE approved STTP on "Basics of Python
		Programming and Blockchain Technology ", KJSCIT, Sion
87.	Vaishali Suryawanshi	1-Week AICTE-ISTE Approved STTP on "E-Learning
		Tools, methodologies and Content management", COET
		Akola,
88.	Vaishali Suryawanshi	2-Week ISTE approved STTP, "IT sustainability", ,TCET,
		Mumbai
89.	Vaishali Suryawanshi	1-Week ISTE approved STTP on "NLP and Deep Learning
		", organized by VCET, Vasai(W)
90.	Ms. Shrishti Bhatia	"Technological Advancements in the Field of Electronics and
		Telecommunication Engineering"
91.	Dr Maniroja	Completed a 12 week NPTEL course on Deep learning
	Edinburgh	
92.	Dr Maniroja	AICTE-ISTE sponsored STTP on Machine learning
	Edinburgh	
93.	Dr Maniroja	Deep learning at DBIT
	Edinburgh	
94.	Dr Maniroja	FDP on "Research, Funding Projects & IPR " jointly
	Edinburgh	organized by IQAC, R & D Cell

Dr. G. T. Thampi PRINCIPAL Thadomal Shahani Engineering College Bandra (W), Mumbai-400 050.

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95.	Dr Maniroja	Signal, Image & Video Processing: A Practical Approach
	Edinburgh	(SIVPAPA-2020) under Technical Education Quality
		Improvement Program (TEQIP-III)
96.	Dr Maniroja	Artificial Intelligence and Deep learning by Bennet University
	Edinburgh	
97.	Dr Maniroja	"MATLAB based Teaching-Learning in Mathematics,
	Edinburgh	Science & Engineering".
98.	Anushree Gupta	Attended FDP on Online teaching and E-content
99.	Anushree Gupta	Attended national workshop on Enabling Self Reliant
		Economy
100.	Dr.Elizabeth Joseph	Leveraging Digital content to build productive class room
		engagement
101.	R.R.JOSHI	Leveraging digital content to build productive classroom
		engagement
102.	R.R.JOSHI	Moodle Test for Teachers
103.	R.R.JOSHI	CFD using OPENFOAM
104.	R.R.JOSHI	"R"
105.	R.R.JOSHI	GeoGebra-5.04
106.	Sangita Gaikwad	Leveraging Digital Content to Build Productive Classroom
		Engagement(TSEC)
107.	Sangita Gaikwad	SCILAB
108.	Sangita Gaikwad	FDP on "Python 3.4.3"
109.	Dr. Trupti Dharmarao	Leveraging Digital Content to Build Productive Classroom
		Engagement(TSEC)
110.	Dr. Trupti Dharmarao	Scilab
111.	Prasad J. Parulekar	Leveraging Digital Content to Build Productive Class Room
		Engagement
112.	Prasad J. Parulekar	CFD Using Open Foam
113.	Prasad J. Parulekar	Stress Counselling







114.	Prasad J. Parulekar	MATLAB based Teaching-Learning in Mathematics, Science
		& Engineering
115.	Dr. Gauri Shukla	FDP on "Game Pedagogy in Outcome Based Education"
116.	Dr. Gauri Shukla	FDP on "Engineering Education and the Industry: A Post
		COVID-19 Perspective"
117.	Dr. Gauri Shukla	Induction/Refresher Programme on "Leveraging Digital
		Content to Build Productive Class Room Engagement"
118.	ANURADHA B	CEQIP-STC on "Basics of Formability, Damage and their
	MISTRY	Numerical Simulation"
119.	ANURADHA B	CEQIP -STC on "Sustainable Engineering to Address Food-
	MISTRY	Energy-Water Nexus"
120.	ANURADHA B	4-DAY ONLNE FDP ON RESEARCH, FUNDING
	MISTRY	PROJECTS and IPR
121.	ANURADHA B	Online Short-Term Training Program on "MATLAB based
	MISTRY	Teaching-Learning in Mathematics, Science & Engineering"
122.	ANURADHA B	One-Week Online Faculty Development Program on
	MISTRY	"SCILAB"
123.	ANURADHA B	Online AICTE Recognized One Week FDP Short Term
	MISTRY	Course (STC) on 'Skill Enhancement using Free & Open
		Software Tools'
124.	Rithesh Kini	One-Week AICTE recognized Faculty Development
		Programme on "Nanomaterials and their applications"
125.	Rithesh Kini	AICTE-ISTE Approved One-Week Short Term Training
		Program on "Infrastructure and Cyber Security"
126.	Bharati Ingale	AICTE-ISTE approved Induction/Refresher Programme on
		"Leveraging Digital Content to Build Productive Class room
		Engagement" organized by Thadomal Shahani Engineering
		College





Internal Quality Assurance Cell



127. Bharati		oproved Online FDP on Internet of Things organized by omputer Science and Engineering, NITTTR, h
128. Bharati		pproved Online FDP on Nanomaterials and Devices by Dept of Applied Sciences, NITTTR, Chandigarh
129. Dr. Ma Kotwar		n IPR organized by The ICFAI University, Dehradun in ion with Cell for IPR Promotion and Management
130. Dr. Ma Kotwar		ebinar on "Blockchain Technologies for Smart Contats"
131. Dr. Poe	onam Soni 4-Days W	ebinar on "Blockchain Technologies for Smart Contats"
132. Dr. Poo	organized	by Department of Mathematics (SF), V.H.N.S.N.
133. Dr. Poo	onam Soni FDP on "S	cilab" organized by DJSCOE in association with
134. Dr. Poo	onam Soni · Webinar in collabor (CIPAM), Industry &	on IPR, organized by The ICFAI University, Dehraduan ration with Cell for IPR Promotion and Management i under the aegis of the Department for Promotion of Internal Trade (DPIIT), Ministry of Compress & Government of India.
135. Dr. Kaj	"Leveragi	TE approved Induction/Refresher Programme on ng Digital Content to Build Productive Class room nt" organized by Thadomal Shahani Engineering

C. THADOMA (Gopal Pardesi) HAHA Coordinator I BANDRA MUMBAI - 50 EERING COL

(Dr. G. T. Thampi)

Principal prod Champerson, IOAC Thadomal Shahani Engineering Conege Filler (V), Kumpai-400 056

Page 10 of 10



# **IQAC** report on FDP attended by teachers in 2020-21



Dr. G. T. Thampi PRINCIPAL Thadomal Shahani Engineering College Bandra (W), Mumbai -400 050.



**Internal Quality Assurance Cell** 



Following teachers have attended FDP/STTP in academic year Year 2020-2021.

Sr. No.	Name of	Title of the program
	teacher who	
	attended	
1.	Monica G.	Attended AICTE-ISTE approved One week STTP on
	Tolani	Implementation of Outcome Based Education (OBE) for holistic
		development
2.	Monica G.	AICTE ATAL FDP on "Quantum Computing"
	Tolani	
3.	Monica G.	FDP on Python
	Tolani	
4.	Monica G.	Attended two days online workshop on ""Transformation Through
	Tolani	NAAC Accreditation Process National Workshop For Higher
		Educational Institutions"
5.	Dr.Shanthi	Attended 5 days STTP on AICTE Incorporating Universal Human
	Therese S.	Values in Technical Education (An AICTE Initiative)
6.	Dr.Shanthi	Attended one week FDP on Quantum Computing" organized by
	Therese S.	AICTE Training And Learning (ATAL) Academy
7.	Dr. Shachi Natu	Attended 5 days STTP on AICTE Incorporating Universal Human
		Values in Technical Education (An AICTE Initiative)
8.	Dr. Shachi Natu	Attended one week FDP on Quantum Computing" organized by
		AICTE Training And Learning (ATAL) Academy
9.	Dr. Shachi Natu	Completed AICTE approved 12 week FDP on Applied Natural
		Language Processing from NPTEL
10.	Dr. Shachi Natu	Faculty orientation program for the subject "Computer and
		Network Security" and "Security Lab"
11.	Dr. Shachi Natu	Two Week STTP on "Internet Programming: The full stack
		approach"
ι		1







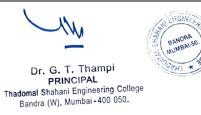
12.	Ms. Vijal Jain	ISTE 2 week STTP on "Internet Programming: The Full Stack
		Approach"
13.	Ms. Vijal Jain	Attended AICTE online workshop on Universal Human
		Values(UHV)
14.	Ms. Vijal Jain	Attended one week FDP on Quantum Computing" organized by
		AICTE Training And Learning (ATAL) Academy
15.	Nagaveni	Attended AICTE online workshop on Universal Human
	Hebbar	Values(UHV)
16.	Nagaveni	Attended one week FDP on Quantum Computing" organized by
	Hebbar	AICTE Training And Learning (ATAL) Academy
17.	Nagaveni	AICTE sponsored STTP on Cyber and Network Security Infrasture
	Hebbar	Configuration
18.	Reshma Malik	Attended AICTE online workshop on Universal Human
		Values(UHV)
19.	Reshma Malik	Attended one week STTP on Data Science, Machine Learning &
		Deep Learning
20.	Reshma Malik	Attended one week FDP on Quantum Computing" organized by
		AICTE Training And Learning (ATAL) Academy
21.	Geeta Karande	Attended one week FDP on Quantum Computing" organized by
		AICTE Training And Learning (ATAL) Academy
22.	Geeta Karande	Attended AICTE online workshop on Universal Human
		Values(UHV)
23.	Geeta Karande	Attended one week STTP on Data Science, Machine Learning &
		Deep Learning
24.	Dr.Arun	STTP on AICTE Incorporating Universal Human Values in
	Kulkarni	Technical Education
25.	Dr.Arun	one week FDP on Quantum Computing" organized by AICTE
	Kulkarni	Training And Learning (ATAL) Academy







26.	Sanober Shaikh	attended one week FDP on Quantum Computing" organized by
		AICTE Training And Learning (ATAL) Academy
27.	Sanober Shaikh	attended one week FDP on Quantum Computing" organized by
		AICTE Training And Learning (ATAL) Academy
28.	Sanober Shaikh	Co-ordinated and attended one week FDP on Quantum Computing"
		organized by AICTE Training And Learning (ATAL) Academy
29.	Sanober Shaikh	ISTE 2 week STTP on "Internet Programming: The Full Stack
		Approach"
30.	Sanober Shaikh	Attended AICTE online workshop on Universal Human
		Values(UHV)
31.	Kumkum Saxena	Participated in One week AICTE-ISTE approved Induction/
		Refresher Programme on "Universal Human Values"
32.	Kumkum Saxena	Attended one week FDP on Quantum Computing" organized by
		AICTE Training And Learning (ATAL) Academy
33.	Kumkum Saxena	Attended FOP on CNND
34.	Kumkum Saxena	ISTE 2 week STTP on "Internet Programming: The Full Stack
		Approach"
35.	Kumkum Saxena	1 week STTP on ADSA
36.	Sheetal Gondal	Attended one week FDP on Quantum Computing" organized by
		AICTE Training And Learning (ATAL) Academy
37.	Dr. Gopal	Attended one week FDP on Quantum Computing" organized by
	Pardesi	AICTE Training And Learning (ATAL) Academy
38.	Dr Madhuri Rao	Attended one week FDP on Quantum Computing" organized by
		AICTE Training And Learning (ATAL) Academy
39.	Dr Madhuri Rao	Attended AICTE online workshop on Universal Human
		Values(UHV)
40.	Dr. Gopal	Attended one week FDP on Quantum Computing" organized by
	Pardesi	AICTE Training And Learning (ATAL) Academy MNIT, Jaipur







41.	Sampada Pinge	Attended AICTE online workshop on Universal Human
		Values(UHV)
42.	Sampada Pinge	IETE approved one week online STTP on "Embedded System
		Design"
43.	Tasneem Mirza	National Level STTP on "Programming in JAVA"
44.	Tasneem Mirza	Inculcating Universal Human Values in Technical Education
45.	Ms. Nabanita	ISTE approved "Natural Language Processing & Deep Learning"
	Mandal	
46.	Ms. Nabanita	AICTE-ISTE approved "Developing Secure IOT Applications"
	Mandal	
47.	Ms. Nabanita	Inculcating Universal Human Values in Technical Education
	Mandal	
48.	Dr. Tanuja K.	National Level STTP on "Programming in JAVA"
	Sarode	
49.	Dr. Tanuja K.	AICTE-ISTE approved "Developing Secure IOT Applications"
	Sarode	
50.	Dr. Tanuja K.	AICTE course on "Inculcating Universal Human Values in
	Sarode	Technical E"ducation"
51.	Dr. Tanuja K.	ISTE approved STTP on "Natural Language Processing & Deep
	Sarode	Learning"
52.	Dr. Tanuja K.	AICTE Sponsored Two weeks course on ""Insights into Intelligent
	Sarode	Automation, Machine Learning and Data Science :Foundation of
		Data Science"
53.	Dr. Archana B.	AICTE course on "Inculcating Universal Human Values in
	Patankar	Technical E"ducation"
54.	Dr. Archana B.	AICTE-ISTE Sponsored Online Refresher Program on
	Patankar	"Developing Secure IoT Applications by SAKEC
55.	Dr. Archana B.	National Level STTP on "Programming in JAVA"
	Patankar	







56	Dr. Archana B.	ISTE approved STTD on "Natural Language Drossing & Deen
56.		ISTE approved STTP on "Natural Language Processing & Deep
	Patankar	Learning"
57.	Dr. Archana B.	AICTE Sponsored Two weeks course on ""Insights into Intelligent
	Patankar	Automation, Machine Learning and Data Science :Foundation of
		Data Science" by SPIT
58.	Dr. Archana B.	AICTE Sponsored Two weeks course on:"Insights into Intelligent
	Patankar	Automation, Machine Learning and Data Science: Artificial
		Intelligence and Machine Learning" by SPIT
59.	Dr. Archana B.	AICTE Sponsored Two weeks course on:"Insights into Intelligent
	Patankar	Automation, Machine Learning and Data Science: Data Science
		and Its Applications" by SPIT
60.	Dr. Archana B.	AICTE Sponsored 2 Week STTP on "Research Areas in
	Patankar	Technologies For Societal and Rural Development" Father Agnel
		Bandra
61.	Dr. Seema	ISTE approved STTP "Natural Language Processing & Deep
	Kolkur	Learning"
62.	Dr. Seema	Online Workshop on Mathematics and Data Science
	Kolkur	
63.	Dr. Seema	Digital Content for Social Media
	Kolkur	
64.	Dr. Seema	Inculcating Universal Human Values in Technical Education
	Kolkur	
65.	Dr. Seema	National Level STTP on "Programming in JAVA"
	Kolkur	
66.	Dr. Seema	Computer Networking with SDN
	Kolkur	
67.	Sonal Shroff	National Level STTP on "Programming in JAVA"
68.	Sonal Shroff	Inculcating Universal Human Values in Technical Education
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N) Dr. G. T. Thampi PRINCIPAL Thadomal Shahani Engineering College Bandra (W), Mumbai-400 050.







Internal Quality Assurance Cell

69.	Dr. Shilpa	AICTE course on "Inculcating Universal Human Values in
	Verma	Technical E"ducation"
70.	Dr. Shilpa	National Level STTP on "Programming in JAVA"
	Verma	
71.	Dr. Shilpa	One week FDP on Quantum Computing" organized by AICTE
	Verma	Training And Learning (ATAL) Academy
72.	Rupali Sarode	Attended AICTE Sponsered STTP on Cyber and Network Securi
		Infrastructure Configuration
73.	Rupali Sarode	Attended AICTE Sponsered Online Refresher Program on
		"Developing Secure IoT Applications".
74.	Rupali Sarode	Attended one week AICTE workshop on "Universal Human
		Values", organised by AICTE.
75.	Rupali Sarode	Attended ISTE approved online STTP on "Insights and
		methodologies towards Research and Research Outcomes"
		organized by St Francis Institute of technology ,Borivli
76.	Rupali Sarode	Attended Online National Level STTP on "Programming in JAV
		Organizsed by TSEC Computer Dept
77.	Rupali Sarode	Attended training program on "Data Science, Machine Learning
		and Deep Learning" Organizsed by TSEC IT Dept
78.	Rupali Sarode	Orientation for subject "Lab OOP using JAVA" orientation as a
		Resource Person
79.	Manisha P.	Two week STTP on Research areas in Technologies for societal
	Dumbre	and rural development by extc department of Fr. Agnel college o
		Engg.
80.	Shilpa Ingoley	Attended one week workshop on "Universal Human Values",
		organised by AICTE, from .
81.	Shilpa Ingoley	Attended ISTE approved online STTP on "Insights and
		methodologies towards Research and Research Outcomes"
		organized by St Francis Institute of technology ,Borivli





82.	Shilpa Ingoley	Attended Online National Level STTP on "Programming in JAVA"
		Organizsed by TSEC Computer Dept
83.	Shilpa Ingoley	Attended the one week AICTE SPONSORED STTP on
		Computational Techniques, organised by Department of
		Electronics and Communication, Sagar Institute of Research and
		Technology, Bhopal from 02nd - 07th November 2020.
84.	Shilpa Ingoley	Completed successfully AICTE Training And Learning (ATAL)
		Academy Online FDP on "Block chain" at bharati vidyapeeth
		college of engineering.
85.	Shilpa Ingoley	Successfully completed the AICTE-ISTE approved
		Orientation/Refresher Programme on "Developing Secure IOT
		Applications" organized by Shah & Anchor Kutchhi Engineering
		College, Mumbai, Maharashtra.
86.	Shilpa Ingoley	Participated & successfully completed AICTE Sponsored online
		One Week Short Term Training Programme on "Blockchain and its
		Applications" organized by Department of Computer Engineering,
		Dr. D. Y. Patil Institute of Technology, Pimpri
87.	Urvi Kore	Attended one week AICTE workshop on "Universal Human
		Values", organised by AICTE.
88.	Urvi Kore	ISTE approved Online/SF-STTP/FDP programme on Outcome
		Based Education and NBA
89.	Anagha	AICTE Sponsored 2 Week STTP on "Research Areas in
	Durugkar	Technologies For Societal and Rural Development" Father Agnel
		Bandra
90.	Anagha	Attended one week AICTE workshop on "Universal Human
	Durugkar	Values", organised by AICTE.
91.	Sakshi Surve	Attended one week AICTE workshop on "Universal Human
		Values", organised by AICTE.







92.	Sakshi Surve	AICTE Sponsored 2 Week STTP on "Research Areas in
		Technologies For Societal and Rural Development" Father Agnel
		Bandra
93.	Sakshi Surve	Attended Online National Level STTP on "Programming in JAVA"
		Organizsed by TSEC Computer Dept
94.	Dr Ujwala	Attended one week AICTE workshop on "Universal Human
	Bharambe	Values", organised by AICTE.
95.	Dr. Ujwala	Attended IEEE Bombay Section Signature Conference –
	Bharambe	IBSSC2020
96.	Dr. Ujwala	National level STTP on "Programming in JAVA", organized by
	Bharambe	Thadomal Shahani Engineering College, Bandra, Mumbai, from
		13th to 18th July 2020
97.	Dr. Ujwala	AICTE Approved Two Weeks Online Faculty Development
	Bharambe	Programme (FDP) on
		"Emerging Research Trends in Computer and IT" 8th to 19th June
		2020 organized BVICAM
98.	Dr. Arti	Universal Human Values in Technical Education (UHV 1)
	Deshpande	
99.	Dr. Arti	Programming In java by TSEC, Mumbai
	Deshpande	
100.	Dr. Arti	RAISE2020 virtual global summit on Artificial Intelligence from
	Deshpande	5th - 9th Oct 2020.
101.	Dr. Arti	Transformation Through NAAC Accreditation Process, A National
	Deshpande	Level
		Workshop for Higher Educational Institutions
102.	Dr. Arti	FDP on Advance Excel with Data Visualization by IIT Kanpur
	Deshpande	
103.	Dr. Arti	ATAL FDP on Data Sciences
	Deshpande	





104.	Vaishali	1-Week AICTE sponsored and organised online FDP,"
	Suryawanshi	Inculcating Universal Human Values in Technical Education",
		AICTE New Delhi
105.	Vaishali	2-week AICTE sponsored online FDP-1 on ""Insights into
	Suryawanshi	Intelligent Automation, Machine Learning and Data Science:
		Foundation of Data Science"", organized by SPIT, Andheri (W),
106.	Vaishali	1- week AICTE ATAL Online FDP on "SOFT COMPUTING
	Suryawanshi	TECHNIQUES", at Dr. S. & S. S. Ghandhy Government
		Engineering College, AICTE, Nelson Mandela Marg, Vasant Kunj,
		New Delhi – 110 070
107.	Vaishali	2-Week AICTE sponsored online FDP-2 on "Insights into
	Suryawanshi	Intelligent Automation, Machine Learning and Data Science :AI
		and Machine Learning", organized by SPIT, Andheri (W),
108.	Vaishali	1-week AICTE sponsored and Organised online FDP UHV
	Suryawanshi	Refresher-1, AICTE, New Delhi
109.	Vaishali	2-Week AICTE sponsored online FDP-3 on "Insights into
	Suryawanshi	Intelligent Automation, Machine Learning and Data Science: Data
		Science and its Applications", organized by SPIT, Andheri (W)
110.	Ms. Shrishti	"Inculcating Universal Human Values in Technical Education"
	Bhatia	
111.	Ms. Shrishti	"Telecommunication Networks"
	Bhatia	
112.	Anushree Gupta	"NBA Awareness"
113.	Dr. Maniroja	"NBA Awareness"
	Edinburgh	
114.	Dr Maniroja	Attended AICTE-ISTE approved One week STTP on
	Edinburgh	Implementation of Outcome Based Education (OBE) for holistic
		development

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THADOMAL SHAHANI TSEC ENGINEERING COLLEGE

115.	Dr Maniroja	Inculcating Universal Human Values in Technical Education
	Edinburgh	
116.	Dr Maniroja	FDP on Python
	Edinburgh	
117.	Dr Maniroja	AICTE-ISTE approved One week STTP Philosophy and Designof
	Edinburgh	Outcome Based Education(OBE)"-Philosophy and Design of
		Outcome Based Education(OBE
118.	Jyoti Kashyap	One week STTP:Advancements &Research Opportunities in EXTC
		Engg,Bhartiya Vidyapeeth COE Pune
119.	Jyoti Kashyap	AICTE Approved One week STTP:Green Internet of
		Things, VESIT Chembur
120.	Jyoti Kashyap	Webinar:Sharpening your skills to take a big leap,TSEC
121.	Jyoti Kashyap	AICTE Approved One week STTP:Electric Vehicles challenges
		and Opportunities,Sagar Inst.Bhopal
122.	Uttara Bhatt	STTP on System Design using Vivado Design Suit & Zynq
		7000Soc, MIT Pune
123.	Dr.Elizabeth	MOODLE Test for teachers
	Joseph	
124.	Dr.Elizabeth	Online Orientation Programme for mentors
	Joseph	
125.	Dr.Elizabeth	Inculcating Universal Human Values in Technical Education
	Joseph	
126.	Dr.Elizabeth	Catalysis and Reaction Engineering
	Joseph	
127.	Dr.Elizabeth	CAD for Process Intensification
	Joseph	
128.	Anita Kumari	Emerging Quantum Computing Paradigm'
129.	Anita Kumari	Inculcating Universal Human Values in Technical Education

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130.	Nita Mehta	Online Learning Workshop for Faculty
131.	Nita Mehta	Micro certificate in Advanced Excel
132.	Nita Mehta	Moodle Test for Teachers
133.	Nita Mehta	SCILAB
134.	Nita Mehta	Trends and prospects in biorefinery
135.	Nita Mehta	Online Orientation Programme for mentors
136.	Nita Mehta	Computer Science & Biology
137.	Nita Mehta	Catalysis and Reaction Engineering
138.	Nita Mehta	Computer aided software for process intensification
139.	Nita Mehta	Inculcating Universal Human Values in Technical Education
140.	R.R.JOSHI	Trends and prospects in biorefinery
141.	R.R.JOSHI	Applications of finite element analysis and CFD using ANSYS
142.	R.R.JOSHI	Next generation software tools and and trends for industrial
172.	K.K.505111	solutions: current practices
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143.	R.R.JOSHI	Entrepreneurship and startup
144.	R.R.JOSHI	Inculcating Universal Human Values in Technical Education
145.	R.R.JOSHI	Green Technology & Sustainability Engineering
146.	R.R.JOSHI	Waste technology
147.	Sangita Gaikwad	Inculcating Universal Human Values in Technical
		Education(AICTE,New Delhi)
148.	Sangita Gaikwad	Computer Aided Software for process Intensification (PHASE-I)
		,AICTE-ISTE approved,GIT LAVEL
149.	Sangita Gaikwad	Computer Aided Software for process Intensification (PHASE-II),
		AICTE-ISTE approved, GIT LAVEL
150.	Sangita Gaikwad	Waste Valorization towards a Sustainable Environment ,AICTE
		approved,NIT Durgapur
151.	Ramesh Bhande	Trends and prospects in biorefinery
152.	Ramesh Bhande	Next generation software tools and and trends for industrial
		solutions: current practices







153.	Ramesh Bhande	Teaching Learning Pedagogies
154.	Ramesh Bhande	MOODLE Learning Management System
151.	Ramesh Bhande	Computer Science & Biology
156.	Ramesh Bhande	Waste technology
157.	Ramesh Bhande	COMPUTER AIDED SOFTWARE FOR PROCESS
		INTENSIFICATION
158.	Ramesh Bhande	MODELING AND SIMULATION OF HEAT TRANSFER
		EQUIPMENTS USING ASPEN PLUS
159.	Usha A Nambiar	Leveraging Digital Content To Build Productive Classroom
		Engagement
160.	Usha A Nambiar	Universal human value
161.	Prasad J.	Use of ICT in Teaching Learning (Regional Language)
	Parulekar	
162.	Prasad J.	Recent Innovations and Technologies in Electric Vehicles
	Parulekar	
163.	Prasad J.	Internet of Things (IOT) and Its Applications in Industry
	Parulekar	
164.	Prasad J.	Next Generation Software Tools and Trends for Industrial
	Parulekar	Solutions: Current Practices
165.	Prasad J.	Modern Educational Tools and Pedagogical Practices for Online
	Parulekar	Teaching
166.	Prasad J.	Waste to Bioenergy
	Parulekar	
167.	Prasad J.	RESEARCH IN ENGINEERING - A Way Forward
107.	Parulekar	
168.	Prasad J.	Recent Challenges in Industrial Automation & Embeded System
100.		Recent Chancinges in industrial Automation & Embedded System
1.00	Parulekar	
169.	Prasad J.	Innovative Approaches in Management
	Parulekar	







170.	Prasad J.	Sophisticated Analytical Instruments: Principles and Applications
170.	Parulekar	to Chemical and Material Sciences
171.	Prasad J.	
1/1.		Inculcating Universal Human Values in Technical Education
	Parulekar	
172.	Prasad J.	Green Technology & Sustainability Engineering
	Parulekar	
173.	Prasad J.	Computer Aided Software for Process Intensification
	Parulekar	
174.	Dr. Gauri Shukla	5-day online FDP on the theme "Inculcating Universal Human
		Values in Technical Education"
175.	Dr. Gauri Shukla	Faculty Development Programme on "Artificial Intelligent for
		Engineering Applications"
176.	Dr. Gauri Shukla	STTP "Deep Learning Tools & Applications in Engineering &
		Science"
177.	Dr. Gauri Shukla	Orientation/Refresher Programme on "Innovative Teaching-
		Learning Methods"
178.	Dr. Gauri Shukla	Online Induction Program on "IOT in Manufacturing"
179.	Dr. Gauri Shukla	FDP on "Emerging Technologies in Healthcare: IOT, AI,
		Computational Neuroscience, Wearable Technologies"
180.	Dr. Gauri Shukla	FDP on "Internet of Things (IoT)"
181.	Dr. Gauri Shukla	Faculty Development program on "Empowerment through Digital
		Technology and E-learning Methodologies"
182.	ANURADHA B	Online AICTE Recognized One Week FDP Short Term Course
	MISTRY	(STC) on 'Artificial Intelligence and Its Applications'
183.	ANURADHA B	One-week AICTE-ISTE approved Orientation / Refresher online
	MISTRY	programme on "Improving Excellence In Teaching"
184.	ANURADHA B	One week online STTP on "Deep Learning Tools & Applications
	MISTRY	in Engineering & Science" sponsored by AICTE







Internal Quality Assurance Cell

185.	Rithesh Kini	One-Week AICTE recognized Faculty Development Programme
		on "Embedded World"
186.	Bharati Ingale	Webinar on Mumbai Floods and Citizens Role organised by NSS
		IITB
187.	Bharati Ingale	AICTE Approved Online FDP on Nanoscience for Engineering
		Applications organized by Dept of Electrical Engineering,
		NITTTR, Chandigarh
188.	Bharati Ingale	AICTE Approved Online FDP on Materials characterization
		techniques organized by Dept of Applied Sciences, NITTTR,
		Chandigarh
189.	Bharati Ingale	AICTE Approved Online FDP on Artificial Intelligence and Its
		Applications organized by Dept of Electrical Engineering,
		NITTTR, Chandigarh
190.	Bharati Ingale	AICTE Approved Online FDP on Robotics organized by Dept of
		Electrical Engineering, organized by Dept of Electrical
		Engineering, College of Technology and Enginnering, MPUAT,
		Rajasthan
191.	Bharati Ingale	National level online workshop Computational Chemistry – A
		Leeway to Theoretical Chemistry organized by The PG & Research
		Dept of Chemistry, D G Vaishnav College, Chennai
192.	Praseeda	Attended one week STTP on Data Science, Machine Learning &
	Nambisan	Deep Learning
193.	Praseeda	AICTE sponsored one week STTP on "CYBER SECURITY IN
	Nambisan	IoT ENABLED SMART GRID -Online Series - 3 organized by
		Department of Electrical and Electronics, Thiagarajar College of
		Engineering, Madurai
194.	Praseeda	5-day online FDP on the theme "Inculcating Universal Human
	Nambisan	Values in Technical Education" organized by All India Council for
		Technical Education(AICTE)
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**Internal Quality Assurance Cell** 

195.	Praseeda	5 Days online UHV Refresher 1 FDP organized by All India
	Nambisan	Council for Technical Education(AICTE)
196.	Praseeda	2 weeks DST Sponsored FDP in Enterpreneurship and Innovation
	Nambisan	organized by Symbiosis Center for Enterpreneurship and Innovation
197.	Dr. Mansha	Online Workshop on Universal Human Values conducted by
	Kotwani	AICTE
198.	Dr. Mansha	QIP-Short-Term Course Sponsored by AICTE on Differential
	Kotwani	Equations: Solution Techniques and Applications
199.	Dr. Poonam Soni	·Online workshop on Universal Human Values on the theme
		"Inculcating Universal Human Values in Technical Education"
		organized by All India Council for Technical Education (AICTE)
200.	Dr. Poonam Soni	·TEQIP-III sponsored Five Days workshop cum Training on
		"Training and Practice on MATLAB for Engineering Solutions"
		(TPMES-20), organized by Department of Mechanical
		Engineering, Dr B R Ambedkar National Institute of Technology
		Jalandhar, Punjab, India.

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