



Moradabad Institute of Technology, Moradabad

Academic Audit (Form-1)

Academic Year: 2017-18


Semester: Even


Department: CSE

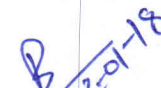
Date of Audit: 12 Jan 2018

Head of Department: Dr. Rakesh Ahuja

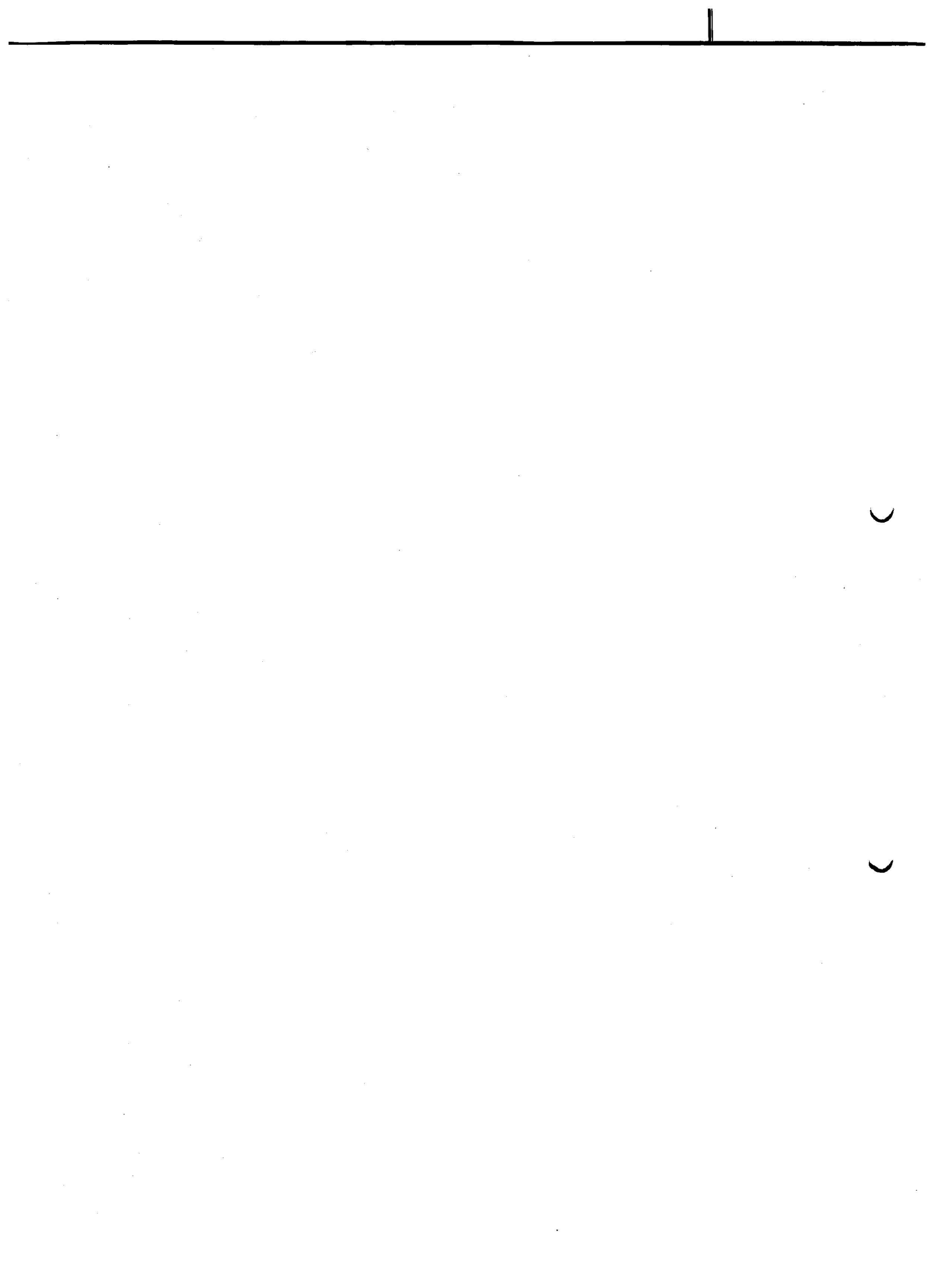
Activity	Completed (YES/NO)	Remarks
Department Academic Calendar	Yes	—
Subject Choices	Yes	—
Elective offered	Yes	—
Load Distribution	Yes	—
Timetable	Yes	—
Course Files/ Lecture Plan	Yes	—
Lab Manuals/ Lab Plan	Yes	—
Mentors Allocation	Yes	—
CO's	Yes	—
CO-PO Mapping	Yes	—
Technical Manpower allocation	Yes	—
Lab OC's	Yes	Lab OC's advised for updating lab display board
Class OC's	Yes	—
Software/hardware specific requirement taken	Yes	—


Anurag Malik
Associate Professor


Vikas Kumar
Associate Professor


Rakesh Ahuja
Head HOD
Computer Sci & Engg Department
Moradabad Institute of Technology
Moradabad-244001


Dr. Somesh Kumar
Prof. & Head, CSE
Moradabad Institute of Technology
Moradabad-244001





Moradabad Institute of Technology, Moradabad

Academic Audit (Form 2)

Academic Year: 2017-18

Semester: Even

Department: CSE

Date of Audit: 25-26 May 2018

Head of Department: Mr. Rakesh Ahuja

I.

Activity	Completed (YES/NO)	Remarks
Adherence of Lecture Plan / Lab Plan	YES	—
Result Analysis of Previous Semester	YES	—
CO Attainment of Previous Semester	YES	—
Course Exit Surveys	YES	—
PO Attainments	YES	—
Usage of ICT	YES	—

II. Lectures and Lab taken

S.No.	Name of Faculty	Name of Theory/Practical Subject	Number of Lectures/Labs Conduction
1st Sem			
1.	Manish Gupta	Computer System & Programming in C	55
2.	Praveen Saini	Computer System & Programming in C	40
3.	Praveen Saini	Computer Programming Lab	10
4.	Manish Gupta	Computer Programming Lab	15
4th Sem			
5.	Abhinav Gupta	Theory of automata and formal languages	45
6.	Vikas Kumar	Theory of Automata and Formal Languages	40


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7.	Mohammad Ilyas	Operating System	33
8.	Rakesh Ahuja	Operating System	35
9.	Anurag Pandey	Operating System	35
10.	Prachi Agarwal	Universal human values and professional ethics	26
11.	Ravish Kumar Dubey	Data Structures	30
12.	Zubair Iqbal	Software Engineering	41
13.	Shiwani Agarwal	Software Engineering	40
14.	Puneet Kumar	Data Structures and Algorithm	38
15.	Abhinav Gupta	TAFL LAB	10
16.	Ravish Kumar Dubey	TAFL LAB	10
17.	Vikas Kumar	TAFL lab	16
18.	Mohammad Ilyas	Operating System Lab	10
19.	Zubair Iqbal	Software Engineering Lab	10
20.	Richa Saxena	Software Engineering Lab	10
21.	Shiwani Agarwal	Software Engineering Lab	10
22.	Priyanka Goel	Python Programming Lab	10
23.	Sanjeev Gupta	Python Language Programming Lab	10
6th Sem			
24.	Anurag Malik	Data Warehousing &Data Mining	40
25.	Shivanshu Rastogi	Data Warehousing &Data Mining	40
26.	Neha Gupta	Compiler Design	32
27.	Manoj Kumar Singh	Compiler Design	35
28.	Prachi Gupta	Software Engineering	40
29.	Shilpi Rani	Software Engineering	40
30.	Shweta Agarwal	Parallel Algorithms	42
31.	Priyanka Goel	Parallel Algorithms	40
32.	Vikas Bhatnagar	Computer Networks	42
33.	Ranjan Baghel	Computer Networks	40
34.	Prachi Gupta	Software Engineering Lab	10
35.	Zubair Iqbal	Software Engineering Lab	10

36.	Neha Gupta	Compiler Design Lab	10
37.	Manoj Kr Singh	Compiler Design Lab	10
38.	Vikas Bhatnagar	Computer Networks Lab	14
39.	Shivanshu Rastogi	Computer Networks Lab	10
40.	Shweta Agarwal	Computer Networks Lab	10
8th Sem			
41.	Puneet Rai	DIP	40
42.	Himanshu Agarwal	DIP	38
43.	Prachi Agarwal	Data Compression	30
44.	Sanjeev Gupta	Data Compression	40
45.	Richa Saxena	Non Conventional Energy Resources	30
46.	Hari Shanker	Non Conventional Energy Resources	30
47.	Navia Agarwal	Real Time System	40
48.	Neelaksh Sheel	Real Time System	38

III. Activities conducted for slow and fast learners

Sno.	Name of Faculty	Name of Subject	Activities conducted of slow learners	Activities conducted for fast learners
1.	Manish Gupta	Computer System and Programming in C	Taken Extra Classes to solve the problems.	Given extra questions for practice. Question Bank on advanced questions
2.	Praveen Saini	Computer System & Programming in C	Special Question Bank	Previous Year GATE Questions
3.	Abhinav Gupta	Theory of automata and formal languages	1. Providing question bank. 2. Extra slots assign to weak student.	Discussing question based on previous year gate paper
4.	RICHA SAXENA	Non Conventional Energy Resources	Doubt clearing classes	Extra questions, previous year papers are given to check the pattern of question coming in exam
5.	Mohammad ilyas	OS	Solved questions were discussed, external exam paper discussed	GATE questions
6.	Vikas Kumar	Theory of Automata and Formal Languages	Given extra time for revision of topics	Extra sessions for their queries / enhancement of


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 Prof. & Head, CSE
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				concepts
7.	Neha Gupta	Compiler Design	Important Topics Unit wise	Tricks to solve and check Questions(GATE)
8.	Vikas Bhatnagar	Computer Networks	Practical Examples, Demonstrations, real world examples	advance levels of protocols, higher level of networks, IPv6 implementation
9.	Ranjan Baghel	Computer Networks	Important Topics Unit wise discussed	GATE questions
10.	MANOJ KUMAR SINGH	MANOJ KUMAR SINGH	EXTRA QUESTION GIVEN (EASY LEVEL) FOR PRACTICE, EXTRA TIME FOR DOUBT REMOVAL	EXTRA QUESTION GIVEN (HARD LEVEL) FOR PRACTICE, EXTRA TIME FOR DOUBT REMOVAL.
11.	Priyanka Goel	Parallel Algorithm	Written Assignment on important questions	Presentations on topics in the class
12.	PRACHI GUPTA	SOFTWARE ENGINEERING	Suggest to attend classes regularly, Give additional time to discuss the problems, Provide Notes, give additional attention in the class	Presentations on topics in the class
13.	Anurag Malik	Data Warehousing & Data Mining	Questions Bank ,provide notes, previous year question papers	Suggest material for placement , aptitude, reasoning
14.	ZUBAIR IQBAL	SOFTWARE ENGINEERING	Assignment on important questions	Presentations on topics in the class
15.	Himanshu Agarwal	DIP	Suggest to attend classes regularly, Give additional time to discuss the problems, Provide Notes, Suggest standard books to improve basics, give additional attention in the class	Suggest to study new technologies, Help them to study placement papers, Suggest books from where they improve their aptitude and reasoning
16.	Puneet Rai	DIP	Doubt clearing classes	Extra Questions were discussed discussed
17.	Sanjeev Gupta	Data Compression	1. Important solved questions were given and discussed 2.associated with other students to interact and discuss the approach followed in solving questions	encouraged to review and write research paper
18.	Prachi Agarwal	Data Compression	Important Topics Unit wise discussed	Extra Numericals discussed

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IV. Training/value-added courses organized for the Students

Sno.	Topic	Duration	Number of participants
1.	Cloud Computing	8 Weeks (NPTEL)	01
2.	Data Structures and Algorithms using Python	8 Weeks (NPTEL)	02
3.	Introduction to Haskell Programming	8 Weeks (NPTEL)	01
4.	Information Security - IV	8 Weeks (NPTEL)	01
5.	Python Programming	Self Learning based (exam conducted on 7 th April 2018 by Spoken Tutorial)	148
6.	Python Programming	7 Days	10

V. Guest Lectures Conducted for the Students

Sno.	Name of Resource Person	Designation	Date	Topic
1.	Ms. Parul Yadav	Asst. Prof., IET Lucknow	21/02/2018	Data Analysis by R Programming
2.	Mr. Hitesh Ahuja	Senior Software Developer, AMDOCS, Gurugram	21/03/2018	Latest Trends in IT Industry
3.	Mr. Sachin Singh Narula	IT Desk Pvt. Ltd, Jaipur	04/04/2018	Latest Trends in IT Industry
4.	Mr. Brij Awasthi	Business Head, Azure Skynet Solutions Pvt Ltd, Gurugram	05/04/2018	Cyber Security
5.	Mr. Hasan Mazudar	CETPA Info Tech Pvt. Ltd	06/04/2018	Advance Java Technology

VI. MOOCs/STTP/FDP/Workshops Attended by Faculty members

Sno.	Name of Faculty	Topic	Duration
1.	Mr. Vikas Kumar	STC on "E- Governance and Green Technology	19 th Feb –


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		Entrepreneurship Technical Institutions Through ICT", NITTTR, Chandigarh	23 rd Feb 2018
2.	Mr. Vikas Kumar	FDP on Python at MIT in Association with Innovians Technologies(India)	26 th to 30 th Dec ,2017
3.	Mr. Anurag Malik	FDP on Data Mining, NPTEL (2 weeks)	Feb – March 2018
4.	Mr. Anurag Malik	Workshop on Outcome Based Education and Accreditation Process at MIT Moradabad	30 th Dec 2017
5.	Mr. Anurag Malik	FDP on "Geo Informatics", TEQIP-III, IMS Ghaziabad	11 th – 15 th June 2018
6.	Mr. Anurag Malik	FDP on Python at MIT in Association with Innovians Technologies(India)	26 th to 30 th Dec ,2017
7.	Mr. Manish Gupta	FDP on Design and Analysis of Algorithm NPTEL (8weeks)	Feb – March 2018
8.	Mr. Manish Gupta	Workshop on "Image and Videos Analytics" CSE Dept,MNNIT Allahabad	29 th March – 02 April 2018
9.	Mr. Manish Gupta	STC on "E- Governance and Green Technology Entrepreneurship Technical Institutions Through ICT", NITTTR, Chandigarh	19 th Feb – 23 rd Feb 2018
10	Mr. Himanshu Agarwal	All India Seminar on Recent Advances in electronics Design, technologies & Applications (EDTA 2K18) Dept of E&C Engineering MIT Moradabad	20 th – 21 st April 2018
11	Mr. Himanshu Agarwal	FDP on Python at MIT in Association with Innovians Technologies(India)	26 th to 30 th Dec ,2017
12	Mr. Vikas Bhatnagar	FDP on Python at MIT in Association with Innovians Technologies(India)	26 th to 30 th Dec ,2017
13	Mr. Puneet Rai	FDP on Python at MIT in Association with Innovians Technologies(India)	26 th to 30 th Dec ,2017
14	Mr. Puneet Rai	FDP on "Introduction To Machine Learning" NPTEL (12 weeks)	Jan – Apr 2018
15	Mr. Puneet Rai	STC on "E- Governance and Green Technology Entrepreneurship Technical Institutions Through ICT", NITTTR, Chandigarh	19 th Feb – 23 rd Feb 2018
16	Mr. Manoj Kr. Singh	STC on "E- Governance and Green Technology Entrepreneurship Technical Institutions Through ICT", NITTTR, Chandigarh	19 th Feb – 23 rd Feb 2018
17	Mr. Manoj Kr. Singh	Certificate on "Latex ", Spoken Tutorial Project , IIT Bombay	30 th July 2018
18	Mr. Manoj Kr.	FDP on Python at MIT in Association with Innovians Technologies(India)	26 th to 30 th Dec ,2017

Dr. Somesh Kumar
Prof. & Head, CSE
University of Technology

	Singh		
19	Ms. Richa Saxena	All India Seminar on Recent Advances in electronics Design, technologies & Applications (EDTA 2K18) Dept of E&C Engineering MIT Moradabad	20 th – 21 st April 2018
20	Ms. Richa Saxena	FDP on Python, MIT in Association with Innovians Technologies(India)	26 th to 30 th Dec ,2017
21	Ms. Richa Saxena	Workshop on Outcome Based Education and Accreditation Process at MIT Moradabad	30 th Dec 2017
22	Ms. Kanchan	FDP on Python at MIT in Association with Innovians Technologies(India)	26 th to 30 th Dec ,2017
23	Mr. Mohd Ilyas	FDP on Python at MIT in Association with Innovians Technologies(India)	26 th to 30 th Dec ,2017
24	Mr. Mohd Ilyas	FDP on “UHV and Professional Ethics ” TEQIP-III , AKTU at MIT Moradabad	10 th - 17 th Jan 2018
25	Ms. Neha Gupta	FDP on Design and Analysis of Algorithm NPTEL (8weeks)	Feb – March 2018
26	Ms. Neha Gupta	FDP on Python at MIT in Association with Innovians Technologies(India)	26 th to 30 th Dec ,2017
27	Ms. Neha Gupta	FDP on “Research Methodology” RTU Kota, Surendra Group of Institutions	13 th March – 17 th March 2018
28	Mr. Shivanshu Rastogi	Certificate on “Python Programming – A Practical Approach”, E&ICT Academy, IIT Kanpur	19 th Jan 2018
29	Mr. Shivanshu Rastogi	STC on “E- Governance and Green Technology Entrepreneurship Technical Institutions Through ICT”, NITTTR, Chandigarh	19 th Feb – 23 rd Feb 2018
30	Mr. Shivanshu Rastogi	FDP on Python.MIT in Association with Innovians Technologies(India)	26 th to 30 th Dec ,2017
31	Mr. Zubair Iqbal	FDP on Python, MIT in Association with Innovians Technologies(India)	26 th to 30 th Dec ,2017
32	Ms. Shweta Agarwal	All India Seminar on Recent Advances in electronics Design, technologies & Applications (EDTA 2K18), Dept of E&C Engineering MIT Moradabad	20 th – 21 st April 2018
33	Ms. Shweta Agarwal	FDP on Design and Analysis of Algorithm NPTEL (8weeks)	Feb – March 2018
34	Ms. Shweta Agarwal	FDP on Python,MIT in Association with Innovians Technologies(India)	26 th to 30 th Dec ,2017
35	Ms. Shweta	STC on “E- Governance and Green Technology	19 th Feb –

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Prof. & Head/CSE
Moradabad Institute of Technology
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	Agarwal	Entrepreneurship Technical Institutions Through ICT", NITTTR, Chandigarh	23 rd Feb 2018
36	Mr. Praveen Saini	FDP on Python at MIT in Association with Innovians Technologies(India)	26 th to 30 th Dec ,2017
37	Ms. Prachi Agarwal	FDP on "UHV and Professional Ethics " TEQIP-III , AKTU at MIT Moradabad	10 th - 17 th Jan 2018
38	Ms. Prachi Agarwal	Certificate on "Latex " Spoken Tutorial Project , IIT Bombay	30 th July 2018
39	Ms. Prachi Agarwal	FDP on Python at MIT in Association with Innovians Technologies(India)	26 th to 30 th Dec ,2017
40	Ms. Prachi Agarwal	Seminar on "Technological Scopes in Nurturing Smart India (TSNSI 2017)" MIT Moradabad	24 th -25 th Sept 2017
41	Mr. Abhinav Gupta	FDP on Python at MIT in Association with Innovians Technologies(India)	26 th to 30 th Dec ,2017
42	Ms. Priyanka Goel	Seminar on "Technological Scopes in Nurturing Smart India (TSNSI 2017)" MIT Moradabad	24 th -25 th Sept 2017
43	Ms. Priyanka Goel	STC on "E- Governance and Green Technology Entrepreneurship Technical Institutions Through ICT" NITTTR, Chandigarh	19 th Feb – 23 rd Feb 2018
44	Ms. Priyanka Goel	FDP on Python at MIT in Association with Innovians Technologies(India)	26 th to 30 th Dec ,2017
45	Ms.Navita Agarwal	FDP on Python at MIT in Association with Innovians Technologies(India)	26 th to 30 th Dec ,2017
46	Ms. Prachi Gupta	FDP on Python at MIT in Association with Innovians Technologies(India)	26 th to 30 th Dec ,2017
47	Mr.Puneet Kumar	FDP on Python at MIT in Association with Innovians Technologies(India)	26 th to 30 th Dec ,2017
48	Mr.Puneet Kumar	STC on "E- Governance and Green Technology Entrepreneurship Technical Institutions Through ICT" NITTTR, Chandigarh	19 th Feb – 23 rd Feb 2018
49	Mr.Ravish Dubey	FDP on Python at MIT in Association with Innovians Technologies(India)	26 th to 30 th Dec ,2017

VII. Research Paper Published

International Journals	08	1. S S Bharti, Manish Gupta, S Agarwal, "A novel approach for verifiable (n, n) audio secret sharing scheme", Multimedia Tools and Applications, Springer, February 2018, ISSN: 1380-7501 (Print) 1573-7721 (Online).
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Prof. & Head, CSE
Chandigarh Institute of Technology

		<ol style="list-style-type: none"> 2. Rahul Rathor, Kamal Kumar Gola, Shivanshu Rastogi, "Secure: Dynamic Distributed Load Balancing Technique in Cloud Computing", IJARCS, February 2018, ISSN No. 0976-5697. 3. Arjun Singh, Amit kumar, Aayushi Agarwal, Diksha Pushpak, Manoj Kr. Singh, "Automated Toll Cash Collection System for Road Transportation ", Published in MIT Transaction: An International Journal of Advance Engineering Science and Technology Vol 1, Issue 1, January 2018, pp. 12-16. 4. Vikas Bhatnagar, Gargi Dhyani, Himanshu Yadav, Harshita Gupta, "Image Text Translation", MIT International Journal of Computer Science & Information Technology, Vol. 7 No. 1 , pp.1-4, January 2018, ISSN 2230 – 7621. 5. Jyoti Gupta, Ayushi Chauhan, Aastha Agarwal, Abhijeet Singh Ranghuvanshi, Richa Saxena, "Machine Learning Approach for Crop Yield Prediction and Crop Variety Recommendation in Android Application", MIT International Journal of Computer Science & Information Technology, Vol. 7 No. 1 , pp.5-9, January 2018, ISSN 2230 – 7621 6. Dev Karan Singh, Sarthak Agarwal, Sanjeev Gupta, Manisha Singh, Utkarsh Saxena Saxena "Prediction of Math winners of IPL using Machine Learning Algorithm", MIT International Journal of Computer Science & Information Technology, Vol. 7 No. 1 , pp.10-12, January 2018, ISSN 2230 – 7621. 7. Kanchan, Shilpi Rani ,Krishna Kumar Singh, Aanchal Gupta, Firoj Khan, Aman Singh, "Securing Computer Folders", MIT International Journal of Computer Science & Information Technology, Vol. 7 No. 1 , pp.13-17, January 2018, ISSN 2230 – 7621. 8. Saksham Chaudhary, Sakshi Bhalla, Mohd Faizan, Rishabh Agrawal, Mohd Ilyas, "Technology Trend Analysis of Stack Overflow Using Hadoop", MIT International Journal of Computer Science & Information Technology, Vol. 7 No. 1 , pp.18-21, January 2018, ISSN 2230 – 7621.
National Journals	0	
International Conferences	03	<ol style="list-style-type: none"> 1. Manish Gupta, Shambhu Shankar Bharti, Suneeta Agarwal, "Implicit Language Identification System based on Random Forest and Support Vector Machine for Speech", International Conference on Power, Control & Embedded Systems , ICPCES-2017, MNNIT Allahabad, India, IEEE, November 2017, ISBN: 978-1-5090-4425-2. 2. Prachi Gupta, Dr. Vinay Rishiwal, Dr. P. S. Kulkarni, Zubair. Iqbal, "QoS for Video Transmission in MANETs: A Survey", 3rd International Conference On Internet of Things: Smart Innovation and Usages, (IoT-SIU), MIT Moradabad, IEEE, 23-24 February 2018, ISBN: 978-1-5090-6785-5. 3. Shivanshu Rastogi, Puncet Rai, "Computer Aided Diagnosis Schemes for Brain Tumor Detection: A Survey", SMART-2017; IEEE Sponsored 6th Sixth International Conference on System Modeling & Advancement in Research Trends,


Dr. Somesh Kumar
 Prof. & Head, CSE
 Moradabad Institute of Technology
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		December 2017.
National Conferences	17	<ol style="list-style-type: none"> 1. Himanshu Agarwal, Prakhar Gupta, Nitin Kumar, Manant Bansal, "A Robust Digital Video Watermarking Scheme for ownership Protection Using DWT in Feature Domain", EDTA-2k18, 20-21 April 2018, MIT Moradabad, IE(I) 2. Neha Gupta, Anukriti Agarwal, Anushree Gupta, Anshika Pandey, Anamika Sharma "RescU: A mobile Application for own Safety", EDTA-2k18, 20-21 April 2018, MIT Moradabad, EI(I). 3. Kanchan, Shubham Sethi, Robin Singh, Shobhit Bhatnagar, Sarthak Goyal, Mohd Asif, "Advance home automation operated by android application and web portal using raspberry pi", TSNSI-2017, MIT Moradabad, September 2017. 4. Kanchan, Apoorv Sharma, Ashwani Kumar, Chetan Kumar, Ankit Kumar, "Wildlife tourism application based on android", TSNSI-2017, MIT Moradabad, September 2017. 5. Shivanshu Rastogi , Prakash Ahuja , Shivam Saxena, "Efficient Approach for Designing of Tripwire Security System" In souvenir of Recent Advances in Electronics Design, Technologies and Applications, MIT Moradabad, India, page 17, April 2018. 6. Shivam Saxena, Rectu Saini, Priyanka Shisodia, Simmi Chaudhary, Manoj Kumar Singh, "Automatic Smart Car Parking System", In souvenir of Recent Advances in Electronics Design, Technologies and Applications, MIT Moradabad, India, page 18, April 2018. 7. Aman Gaur , Amber Saxena, Apoorv Mehrotra, Himanshu Bhatnagar, Anurag Malik, "U.P. State Tourister", In souvenir of Recent Advances in Electronics Design, Technologies and Applications, MIT Moradabad, India, page 40, April 2018. 8. Aditi Srivastava, Anjali Parmar, Aashika Kaushik, Aviral Vishnoi, Anurag Malik, "Youtube Monetization", In souvenir of Recent Advances in Electronics Design, Technologies and Applications, MIT Moradabad, India, page 40, April 2018. 9. Richa Gupta, Nishtha Mishra, Kumari Nishi Saini, Mahima Singh, Hari Shankar, "Conveyor Application: A new way to book vehicle", In souvenir of Recent Advances in Electronics Design, Technologies and Applications, MIT Moradabad, India, page 41, April 2018. 10. Megha Singh; Mohammad Arshad, Nimish Garg; Mohd. Talib, Ravish Kumar Dubey, "Smart City Travel Tour Guide: Application for Android Mobile", In souvenir of Recent Advances in Electronics Design, Technologies and Applications, MIT Moradabad, India, page 46, April 2018. 11. Mohammed Ilyas, Anchit Gupta, AnkurVarshney, Avneesh Kaushik, Ayush Verma, "Cleanareo And Jameo", In souvenir


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		<p>of Recent Advances in Electronics Design, Technologies and Applications, MIT Moradabad, India, page 46, April 2018.</p> <p>12. Rakesh Ahuja, Priyanshi Chauhan, Sakshi Agarwal, Shivangi, Shreyesh yadav, "Robot Navigation in a dynamic Environment", TSNSI-2017, MIT Moradabad, September 2017.</p> <p>13. Shivanshu Rastogi, Prakash Ahuja, Shivam Saxena, Pranjay Gupta, Ritik Rana, Sanchit Varshney, "Advanced Anti-theft Suspect Recognition System", TSNSI-2017, MIT Moradabad, September 2017.</p> <p>14. Abhinandan Shrivastava, Aakash Tripathi, Prachi Agarwal, Abhijeet Sejwal, Afzal Ahmad, "Nosie Free Airport", TSNSI-2017, MIT Moradabad, September 2017.</p> <p>15. Jeetesh Rathore, Ms. Priyanka Goel, Aanchal Verma, Aditi Tandon, Deepika Mathur, "Video Surveillance through Facial Expression and Eye Movements : A Review", TSNSI-2017, MIT Moradabad, September 2017.</p> <p>16. Himdev Vishnoi, Ayush Kumar Pal, Ranjan Baghel, Karan Duggal, Ashutosh Rai, "Web Interfaced Data Collection App For Agri-Parameters", TSNSI-2017, MIT Moradabad, September 2017.</p> <p>17. Zubair Iqbal Deepa Chaudhary, Kanika Jain, Garima Agarwal, Goura Jain, "Voice Based Campus Navigation System", TSNSI-2017, MIT Moradabad, September 2017.</p>
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VIII. Achievements of Students

Sno.	Name of Student	Achievement
1.	Siddhant Kumar	Selected for Finale in Smart India Hackathon Idea: Common Mobility App Ministry of Urban Development #MUD3
2.	Siddharth Rastogi	
3.	Sumith Kumar	
4.	Pranjal Gupta	
5.	Arti Gupta	
6.	Shubham Sharma	
7.	Rachit Gahlot	Selected for Finale in Smart India Hackathon Idea: Railway homes & Rest House Booking Website & App AICTE #AICTE3
8.	Surya Pratap Singh	
9.	Sparsh Saxena	
10.	Krishna Kumar Singh	
11.	Ekta Sharma	
12.	Vaibhav Kumar	Selected for Finale in Smart India Hackathon Idea: Development of business incubator platform Ministry of Skill Development & Entrepreneurship
13.	Abhishek Kumar	
14.	Ashish	
15.	Kavish Baghel	


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16.	Shivam Saxena	#MSD4
17.	Shobhit Bhatnagar	
18.	Arun Kumar Gautam	
19.	Lucky Verma	Selected for Finale in Smart India Hackathon Idea: Develop a software where old age pension applications are queued up and pulled up Government of Delhi #GDL19
20.	Aman Singh Pawar	
21.	Disha Chauhan	
22.	Disha Sharma	
23.	Manpreet Singh Chahal	
24.	Aishwarya Gupta	
25.	Nikhil Gold	Selected for Finale in Smart India Hackathon Idea: A Hybrid Mobile Application to provide relevant information to STs in simple language with user-friendly interface about available laws protecting them from atrocities and subjugation. Ministry of Tribal Affairs – #MTA6
26.	Sarthak Goyal	
27.	Isha Madan	
28.	Rajat Rastogi	
29.	Khushboo Goswami	
30.	Shreya Agarwal	
31.	Rajendar	Selected for Finale in Smart India Hackathon Idea: Development of Zila Vikas Manch (ZIVIMA) – District Development Portal AICTE #AICTE3
32.	Mohammad Akbar	
33.	Rajat Saini	
34.	Manvi Raheja	
35.	Salman Malik	
36.	Saksham Chaudhary	
37.	Akarsh Saxena	Selected for Finale in Smart India Hackathon Idea: An app that will give GPS-based Dengue Risk Index. Council of Scientific and industrial Research (CSIR) #CSIR10
38.	Manas Agarwal	
39.	Kirtija Rastogi	
40.	Jyoti Gupta	
41.	Simran Arora	
42.	Sarthak Mahajan	
43.	Dhruv Bhatt	1 st Prize, Cultural Aktu Zonal Level
44.	Bilal Malik	1 st Prize, Cultural Aktu Zonal Level
45.	Anjali Parmar	2 nd Prize, Cultural Aktu Zonal Level
46.	Amber Saxena	2 nd Prize, Cultural Aktu Zonal Level
47.	Ariz Anwar	1 st Prize, Cultural Cultural Fest “Thomso-18”

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48.	Nikhil Kumar	Winner, Badminton
49.	Mohit	3 rd 4 * 100 M Relay
50.	Mohit Agarwal	2 nd Athletics 200 M
51.	Mohit Agarwal	3 rd 4 * 400 M Relay Boys
52.	Mohit Agarwal	1 st 4 * 400 M Relay
53.	Mohit Agarwal	1 st 200 Mtr
54.	Nikhil Kumar	2 nd Badminton
55.	Nikhil Kumar	1 st Badminton
56.	Shivank	3 rd Football
57.	Ayush Kumar Singh	2 nd Basket Ball
58.	Ayush Thakur	2 nd Basket Ball
59.	Mayank Agarwal	2 nd Badminton
60.	Piyush Sharma	1 st Basket Ball

1. Journal research papers should be focused more by faculty member to improve quality of research
2. Faculty and students may be encouraged for attending MOOCs courses of NPTEL.




Signature
Member
PERC



Signature
Member
PERC



Signature
Convener
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Prof. & Head, CSE
Moradabad Institute of Technology
Moradabad-244001

