CSE HUES

VOLUME 1 (2020-2021)

A Newsletter by CSE Department

HOUSE JOURNAL OF DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING, MGIT, HYDERABAD

**Dr. C. Ramesh Kumar Reddy,
HoD, Dept. of CSE**

**Dr. M. Rama Bai, Editor - Hues
& Professor, Dept. of CSE**

**Ms. Gousiya Begum,
Faculty Editorial Member**

**Ms. J. Sreedevi, Faculty
Editorial Member**

**Ms. K. Shirisha, Faculty
Editorial Member**

**Pidatala Shiv Kalyan
Student Editorial Board**

**Ms. Himani Krishna Bandla
Student Editorial Member**

**Rajaka Manish Singh
Student Editorial Member**

**Ms. Midde Triveni
Student Editorial Member**

PUBLISHED BY THE HOUSE JOURNAL COMMITTEE, CSE DEPARTMENT

VISION

To evolve as a Center of Excellence in the field of Computer Science and to train the students in becoming well equipped computing professionals to serve the needs of Industry and Society.

MISSION

To evolve as a Center of Excellence in the field of Computer Science and to train the students in becoming well equipped computing professionals to serve the needs of Industry and Society.

ABOUT THE DEPARTMENT

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

The Department of Computer Science and Engineering was established in 1999 with an intake of 60 for Under Graduate Program and enhanced to 90 in 2000, 120 in 2002 and from 2013 the intake is 180. In 2010, with an intake of 18, Post Graduate program was started in Computer Networks and Information Security up to 2017 and since 2018 to date it runs a PG Program in Artificial intelligence. The UG course was accredited by National Board of Accreditation in 2009, 2014 and 2018 and by NAAC for 5 years in 2018.

The Department of CSE is expertly headed by Dr. C. R. K. Reddy, an eminent and dynamic academician who has an extensive experience of 25 years with 6 years of proven Industrial experience from Indian Airforce. The department has competent and hardworking faculty with 37 in number (6 Doctorates, 20 pursuing Ph.d degree and 11 with M.tech degree associated with the additional support of non-teaching and technical staff).

To the credit, the department received a grants of Rs 8.4 Lakhs for 2 Years (2019-2021) by Dr. C. R. K Reddy for Prerana Scheme to provide GATE coaching to the weaker section students from AICTE and Dr. M. Sreevani received a total grants of Rs 8 Lakhs for carrying out Consultancy Project work on Factory Floor Automation and Open Brain Computer Interface (BCI) Project from OREMI Singapore.

The department has more than 300 research publications in various National and International Journals and Conferences. The Faculty attends workshops in various reputed institutions to get their knowledge updated towards research. The department highly encourages Industry Institute Interaction to bridge the gap between Industry and the Institute by fulfilling their expectations in conduction of various workshops for students on latest emerging trends and technologies, which makes the students to explore and undertake challenging tasks confidently. Along with regular teaching learning process the department also conducts Guest Lectures, Quizzes, Group Discussions, Value Added Courses & Refresher Courses to develop the skills among the students and teaching community.

ABOUT THE DEPARTMENT

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

The department consists of 10 fully equipped and furnished computer labs which facilitates the students to have their active participation and concentration. The department always aims at the collaboration with Industry by signing MoUs with reputed Organizations to explore, build, develop and enhance technical skills in trending technologies among faculty and students. Above 95% students of CSE Department are placed through campus recruitments in top most software companies like TCS, L&T Infotech, Cognizant, NIIT Technologies, Wipro, JP Morgan, Sonata, Creators Technologies, Volante Software Pvt Ltd, Shrestha Analytics, Deloitte, TA Digitals, Byju's, Tech Mahindra, Persistent Systems and other reputed organizations.

The department has CSI Institutional Membership with more than 120 students & faculty as members. The MGIT CSI Student Chapter make the students play their role technically strong and competent. The Department has conducted 24-Hr Hackathon, various technical events and workshops in current technologies for the enhancement of student knowledge

TABLE OF CONTENT

PROGRAM OUTCOMES

Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization for the solution of complex engineering problems.

Problem analysis:Problem Identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet t h e specified needs with appropriate consideration for public health and safety, and cultural, societal, and environmental considerations.

Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools, including prediction and modelling to complex engineering activities, with an understanding of the limitations.

The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal, and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

PROGRAM OUTCOMES

Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

Communication: Communicate effectively on complex engineering activities with the engineering community and with the society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

PROGRAM EDUCATIONAL OBJECTIVES

PEO1:

 Graduates are able to work effectively as an individual and in teams to have a successful career.

PEO2:

 Graduates have a professional attitude, ethical values and a desire to learn emerging trends and technologies for product development useful to the society.

PEO3:

 The Graduates work productively in supportive and leadership roles on multidisciplinary teams with effective communication and team work skills with high regard to legal and ethical responsibilities.

PROGRAM SPECIFIC OUTCOMES

PSO1:

 To analyze, design and develop solutions for real world problems.

PSO2:

 Ability to apply the knowledge of emerging technologies of computer science to meet the societal needs.

MESSAGE FROM HEAD OF THE DEPARTMENT

The Mahatma Gandhi Institute of Technology is one of the leading engineering colleges, helping students to reshape their future to become a valuable asset for the nation. We are committed to academic excellence in the fields of Computer Science and Engineering, leading to develop students through academia and industry linkages.

Computer Science is an exciting, fast-moving, and diverse field a developing new scientific methods and applications to automate complex tasks. It is the application of engineering to analyze, design and built software solutions to solve the societal problems. It offers lucrative career and an opportunity to build a better world.

The department is tailoring UG and PG programs for the enthusiasts who are interested in preparing themselves for a successful career in Artificial Intelligence, Machine learning and Data Science. As we all know AI and Machine Learning is an area that has gained much attention recently, not only within the research community, but also in our daily lives. For example think about self-driving cars, AI-driven medical diagnostics and personal health, face identification, or natural language understanding etc. Another budding area of research is Data Science where we use computational tools to gather data, filter them, separate noise from useful information, and create knowledge, from which we can make better decisions and build smarter, enabling tools for our daily lives and to support our professional endeavors.

The department nurtures holistic development of a student and we love to share our passion with them on how to use computational tools. We also teach the students to work in teams, share ideas, present, improve communication skills and join creative teams that make a positive difference. Our college has attracted the best and brightest students. Our innovative curriculum, state of the art labs, and research opportunities are designed to solve today's most pressing problems.

On behalf of my department and administration, I am pleased to welcome the students to join in Computer Science and Engineering and its various streams to become an ambassador in the field of computers.

MESSAGE FROM EDITOR IN CHIEF

Dear readers,

This edition of the house journal brings to you extensive coverage of all the important happenings in the department, besides all the other regular activities and achievements in its columns. The Department is committed to providing its students with best-in-class education that combines rigorous academic study and the excitement of discovery with a blend of intellectual stimulation.

Glimpses of all the events for the academic year 2019-2020 are covered in this issue. Highlights include coverage of the staff and faculty in activities like Faculty Development Programs, Workshops, Guest lecturers. Hackathons, Ideathons, etc. and also the active participation of students in activities related to other than Academics like innovation activities which encourage the student to explore opportunities and understand entrepreneurial skills including Alumni entrepreneur interactions.

CSE Hues invites its readers to contribute valuable suggestions and regular feedback for constantly improving the quality. The Editorial board thanks all the contributors and reviewers for providing all related data in publication of this House Newsletter.

Dr. M. Rama Bai
Editor-in-Chief
Professor, Dept. of CSE
MGIT

WORD FROM STUDENT EDITORIAL BOARD

It gives us immense joy and satisfaction to finally re-introduce our very own department newsletter CSE HUES. Just like the gods and the asuras churned the ocean of milk to extract the nectar, we have tried to churn out creativity from the data generated. A lot of effort has gone into the making of this newsletter. We hope you enjoy going through our work. The best thing about this issue is that it represents the creative side of Computer Science students to a fair degree, something that we think we all need to reconnect with. This issue includes events, seminars, webinars, publications, achievements of our department.

The publication reflects and encompasses the diversity inherent to the academic and extra-curricular spaces. The magazine continues to expand its reach to achieve its vision of being a truly representative publication. Any suggestions regarding the newsletter are most welcome. The team hopes to build on this ethos just as much during the upcoming academic year.

HIMANI KRISHNA BANDLA,
CSE-3 (IV/IV)

RAJAKA MANISH SINGH
CSE-1 (III/IV)

PIDATALA SHIV KALYAN,
CSE-1 (II/IV)

MIDDE TRIVENI,
CSE-3 (III/IV)

Workshop Organized by the Department

S. No.	Date(s)	Department	Details of Seminar /Workshop/Guest Lecture	Name of the Eminent Person(s) and organization who have attended and addressed	Venue and Target Audience
1	28th June to 02nd July 2020	Department of CSE and M&H	International Webinar/One Week Online FDP on Role of Machine Learning & Data Sciences in AI	Dr. Bharath IBM -Research Scientist Univ. of Texas Dr.Burhaun Uddin Dept. of Computer Science Univ. of Technical, Malaysia Dr. K. Rajasekar Director General, NIC, Hyderabad Dr. Satish R V S S Asst. Director, Ernst and young, Bangalore	Online, All the Staff of various Colleges 998
2.	6th July 2020 to 10th July 2020	Department of Computer Science and Engineering In Association with Datta Kriya Yoga International Centre, Mysore and IMPACT Foundation, Hyderabad	National Level One Week Online Workshop on Yoga - A Science of Breath and Meditation for Subtle Energy Channeling	Dr. M.V. Shiva Prakash, DKY Upadhyaya, DKYIC Mysore Mr. R. Sri Chakradhar Rao, DKY Upadhyaya, DKYIC Mysore Mr. SrichittaBalroop, DKY Upadhyaya, DKYIC Mysore	Online, All the Staff of various Colleges 1164

3.	07th – 12th July, 2020	Department Of Cse – Mgit & Department of Mca - Cbit (A) in Association with Supraja Technologies	A One Week Online Faculty Development Program on CYBER SECURITY	SANTOSH CHALUVADI Founder & CEO of Supraja Technologies	Online, All the Staff of various Colleges 1341
4.	15th – 16th July, 2020	Department of CSE in association with Swecha organization	A National Level Two Days Online Workshop on " Free and Open-Source Alternative for Web Conferencing and Teaching Learning "	Dr. L. Pratap Reddy, Professor, JNTUH & Working Chairman, Swecha Dr. Praveen Tammana, Postdoctoral Researcher	Online, All the Staff and Students of various Colleges 1635
5.	12nd July-2020	Department of CSE	Webinar on Brain Computer Interface	Pantech Solutions	Online, All the Staff and Students of various Colleges 1109
6.	25th July-2020	Department of CSE	Hands-on Free Workshop on Python	D Bala Maheshwar, Senior Software Associate	Online, All the Staff and Students of various Colleges

				Brain O Vision Solutions, India Pvt Ltd	427
7.	27th July, 2020	Department of CSE	A National Level Webinar on "Crafting Quality Research for Academic Excellence".	Dr. Chetan Srivastava Associate Professor, School of Management Studies & Coordinator, PGDENM & CO-CHAIR, Placement Guidance and Advisory Bureau (PGAB), University of Hyderabad	Online, All the Staff of various Colleges 721
8.	4th July to 11th July 2020	CGC	One week Workshop on Quantitative Aptitude	Anil Nair	Online, 3rd and 4th year students of all the departments
9.	10th July 2020	CGC	A live Satellite Seminar on Resume Writing, Projects, Internships & Profile Building for higher education and	Mr. P. N. Santhosh, Co-Founder, Byju's	Students of all departments

			placements		
10.	11th July 2020	CGC	A Live webinar on Overseas Higher Education Opportunities	Mr. Kamal Kant, Vice President, Azent Overseas Education Ltd	Online, 3rd and 4th year students of all the departments
11.	10th – 14th Aug, 2020 3:00 pm to 5:00 pm	CSE, MGIT in association with Wilma Technologies	A National Level One Week Workshop on Azure Serverless Computing	Mr Narendra Muthyam Microsoft Certified Trainer Director, Wilma Technologies	Online mode 1079
12.	17th – 19th Aug, 2020 4:30 pm to 5:30 pm	Security and Use Case Aspects of Block chain Technology	CSE, MGIT	Mr T Ram Kumar, Senior Lead Software Engineer, UTC, Hyderabad	Online mode 195
13.	29 Sep 2020	CGC	Resume Writing, Projects, Internships & Profile Building for higher education	Mr. P.N. Santosh, Co-founder, Byju's Classes	Virtual seminar, All 3rd year students of all branch

			& placements		es
14.	12th-16th October,2020	Organized by Dept of M&H, CSE & Other Core branches of Engineering, MGIT	5 Days Online International Webinar/ FDP on "Relevance of Mathematics to Core Engineering Sciences"	Key Note address: Prof. K. B. Chandra, Iowa University Prof. B. V. Rateesh Kumar, IIT-Kanpur Prof. Raghurama Rao (MECH) Prof. Nageswara Rao (CIVIL) Prof. Sunder Prof. N. V. Kameshwar Rao, University of Texas,Arlington (CSE) Prof N. V. S Narasimha sharma (ECE), Director IIIT, Trichy Prof. Gnana Bhaskar Tenali, FIT Tampa Prof. Bhaktha Tukaram, IISc Bangalore (EEE) Dr. Saibaba, DAE	Online Mode - 700 participants

Faculty Participation:

S. No.	Name of the Faculty Member, Designation & Dept.	Title of the event / Seminar /Workshop / Conference attended	Date(s) of event and venue
1.	Dr A Nagesh, Professor	Cyber Attack & Digital Forensic	20-07-2020 - 24-07-2020 Mahatma Gandhi Institute of Technology, Dept of IT
		Cyber Security	07-07-2020- 12-07-2020 CBIT & MGIT, CSE
		Big Data Analytics with Deep Learning	18.8.2020 - 22.8.2020 **AICTE Training and Learning (ATAL) Academy,**
		Research Avenues in Machine Learning Approaches for Pattern	24.8.2020 - 29.8.2020 AICTE Sponsored STTP, MGIT

		Recognition	
		Computer Vision and Pattern Recognition	21-09-2020 - 25-09-2020, AICTE ATAL Academy at Sri Jayachamarajendra College of Engineering
		Intellectual Property Rights and Patent filing	11-09-2020 - 12-10-2020, MGIT
2.	Dr.M.Rama Bai, Professor	Research Avenues in Machine Learning Approaches for Pattern Recognition	24-08-2020 - 29-08-2020 Dept. of ECE, MGIT
		Computer Networks Simulation Using Ns2	10-8-2020 - 14-8-2020 DEPT. OF CSE, MGIT
		Azure Server less Computing	10-8-2020 - 14-8-2020 DEPT. OF CSE, MGIT
		Relevance of Mathematics to Core Engineering Sciences	12-10-2020 - 16-10-2020, Mahatma Gandhi Institute of Technology, Hyderabad

		Innovation Teaching and learning Methods for inspiring students	12-10-2020 - 17-10-2020, Sagi Rama krishnam Raju Engineering College
3.	Dr..V. Subba Ramaiah, Assistant Professor	AICTE Sponsored One Week Online STTP on "Wireless Communications and Machine Learning Algorithms"	27-07-2020 - 01-08-2020 VARDHAMAN COLLEGE OF ENGINEERING, HYDERABAD
		AICTE Sponsored One Week Online STTP on "Wireless Communications - Future IoT "	20-07-2020 - 25-07-2020 VARDHAMAN COLLEGE OF ENGINEERING, HYDERABAD
		One Week National Level Online FDP on	13-07-2020 - 17-07-2020

		MATLAB and its Applications in Engineering using Machine Learning & Deep Learning's	GPREC, Dept. of ECE, Kurnool
		Cyber security	07-07-2020 -12-07-2020 MGIT and CBIT, Hyderabad
		Yoga-A Science of Breath and Meditation for Subtle Energy Channelling	06-07-2020 - 10-07-2020 MGIT
		One Week Online FDP On "Future Nano Electronic Devices & Circuits"	06-07-2020 - 10-07-2020 MGIT, Dept. of ECE, Hyderabad

		Recent Trends in Wireless Sensor Networks and Applications	03.8.2020 - 08.8.2020 AICTE Sponsored STTP, MRECW, Hyderabad
		Predictive Analytics Using Machine Learning with Python	10.8.2020 - 16.8.2020 AICTE Sponsored STTP, MRECW, Hyderabad
		Data Sciences	24.8.2020 - 28.8.2020, ATAL ACADEMY
4.	Mrs. Dr. Prasanthi Assistant, Professor	Hands-on Free workshop on Python	25-07-2020 Dept. of CSE, MGIT
		Innovations in Engineering & Management Fields	25-07-2020 Dept. of MBA,SaiSpurthi Institute of Technology,Khammam

		AI and Data Science	22-07-2020 - 26-07-2020 Dept. of MCA, JSPM's Rajarshishahu college of Engineering,Pune
		International Day of YOGA	21-07-2020 Heartfulness Institute
		Cyber Attacks & Digital Forensics	20-07-2020 - 24-07-2020 Dept. of IT, MGIT
		Writing & Publishing a Research Article	16-07-2020 Dept. of CSE, Sridevi Women's Engineering college
		Free and Open-Source Alternative for web conferencing and Teaching learning	15-07-2020 - 16-07-2020 Dept. of CSE, MGIT

		ICT in Teaching & Evaluation	13-07-2020 - 18-07-2020 UGC Paramarsh FDP by MSP Mandal's Shri Shivaji College, Parbhani
		Machine Learning with Python	13-07-2020 - 18-07-2020 Dept. of CSE,KKR & KSR Institute of Technology & Sciences, Guntur
		Yoga-A Science of Breath and Meditation for Subtle Energy Channelling	06-07-2020 - 10-07-2020 Dept. of CSE, MGIT
		Google Apps for Education & Moodle	02-07-2020 - 03-07-2020 IQAC & Dept. of Commerce, Rajaram college, Kolhapur
		An Applied Deep Learning with PyTorch	3.8.2020 - 8.8.2020 Department of CSE, Anurag Engineering College

		Data Science with Python	3-8-2020 - 16-8-2020 Department of Computer Science and Engineering, Sreyas Institute of Engineering and Technology
		AI & Deep Learning	17-8-2020 - 28-8-2020 TASK
		Artificial Intelligence	24-8-2020 - 28-8-2020 ATAL ACADEMY
		Facing the online teaching challenges-MOOC's at a glance	13-09-2020 ELT@I , Tirupati
		Intellectual Property Rights and Patent filing	11-09-2020 -12-10-2020, MGIT
		Deep Learning Applications and challenges in Big Data Analytics	07-09-2020 -12-09-2020 Dept. of IT, velalar college of Engineering,Erode,TN
		E-Content Development	31-08-2020 - 05-09-2020 UGC Paramarsh, Shri Shivaji college, Parbhani

		Data Science in Real time applications	23-11-2020 - 28-11-2020, Dept. of IT, Sreenidhi Institute of Science & Technology
		Outcome Based Education & Research Methodologies	21-12-2020 - 27-12-2020, AICTE MARGADARSHAN
		Internet of Things (IoT)	15-12-2020 - 19-12-2020, AICTE ATAL
5.	Mr. R. Srinivas, Assistant Professor	Cyber security	07-07-2020 -12-07-2020 MGIT and CBIT, Hyderabad
		Python	25-07-2020, MGIT
		Yoga	06-07-2020 - 10-07-2020, MGIT
		Computer Networks Simulation Using Ns2	10-8-2020 - 14-8-2020, DEPT. OF CSE, MGIT

		Data Science with Python	3-8-2020 - 16-8-2020, Department of Computer Science and Engineering, Sreyas
		Intellectual Property Rights and Patent filing	11-09-2020 -12-9-2020, MGIT
		Relevance of Mathematics to Core Engineering Sciences	12-10-2020 - 16-10-2020, Mahatma Gandhi Institute of Technology, Hyderabad
		Outcome Based Education and Accreditation	05-10-2020 - 09-10-2020, ISTE Telangana section in association with JNTUH college of Engineering, Jagtial
6.	Mrs. D. Deepika Assistant Professor	Python Programming	15-07-2020 - 18-07-2020 Koneru Lakshmaiah Education Foundation (KLU)
		Free and Open-Source Alternative for Web Conferencing and Teaching Learning	15-07-2020 - 16-07-2020 Mahatma Gandhi Institute of Technology

		Data Science and Analytics	07-07-2020 - 11-07-2020 Anurag University
		Yoga - A Science of Breath and Meditation for Subtle Energy Channelling	06-07-2020 - 10-07-2020 Mahatma Gandhi Institute of Technology
		Data Analytics and Machine Learning	03-08-2020 - 08-08-2020, AICTE Sponsored -Amal Jyothi College of Engineering
		Innovation Teaching and learning Methods for inspiring students	12-10-2020 - 17-10-2020, Sagi Rama krishnam Raju Engineering College
		Outcome Based Education and Accreditation	05-10-2020 - 09-10-2020, ISTE Telangana section in association with JNTUH college of Engineering, Jagtial

		Research Avenues in Machine Learning Approaches for Pattern Recognition	02-11-2020 - 07-11-2020, ECE Dept., MGIT
7.	Mr A Ratna Raju, Assistant Professor	Deep Learning Using Python	3-8- 2020 - 7-8- 2020 Dept of IT, MGIT
8.	Mr. G. Nagi Reddy, Assistant Professor	" Ethical Hacking & Data Security"	27.7.2020 - 31.7.2020 Dept. Of IT, MGIT in association with PRISTINE INFOSOLUTIONS
		" Recent trends and Advancements in Computer Science by Eminent Academicians "	22.7.2020 - 28.7.2020 Dept. Of CSE, VJIT
		" PYTHON"	25.7.2020

			Dept. of CSE, MGIT in Association wihtBrainovision solutions
		"Cyber Attacks and Digital Forensics"	20.7.2020 - 24.7.2020 Dept.of IT, MGIT in association with Indian Servers
		"Artificial Intelligence Applications through Machine Learning"	14-7-2020 – 18-7-2020 Dept. of CSE, BITS, Narsampet.
		"Free and Open-Source Alternative for Web Conferencing and Teaching Learning"	15th and 16th July, 2020 Dept. Of CSE, MGIT.
		"Cyber security"	7.7.2020 to 12.7.2020 Dept of MCA, CBIT& Dept. of CSE, MGIT in association with Supraja Technologies

		Computer Networks Simulation Using Ns2	10-8-2020 TO 14-8-2020 DEPT. OF CSE, MGIT
		Azure Server less Computing	10-8-2020 TO 14-8-2020 DEPT. OF CSE, MGIT
		Block Chain Technology	17.8.2020 to 19.8.2020 DEPT. OF CSE, MGIT
		Deep Learning Using Python	3-8- 2020 to 7-8- 2020 Dept of IT, MGIT
		Advanced Deep Learning Techniques with Python	31-08-2020 to 05-09-2020, DEPT. OF CSE, Anurag Group of Institutions, Hyd.
		Ipr & Patent Filing	11-09-2020 to 12-09-2020, R&D CELL AND NISP CELL, MGIT

		Data science and it's applications in STEM	07-09-2020 to 21-09-2020, Andhra University College of Engineering, JNTUK
		Relevance of Mathematics to Core Engineering Sciences	12-10-2020 to 16-10-2020, Mahatma Gandhi Institute of Technology, Hyderabad
		Outcome Based Education and Accreditation	05-10-2020 to 09-10-2020, ISTE Telangana section in association with JNTUH college of Engineering, Jagtial
9.	Mr Sk Irfan Babu, Assistant Professor	Deep Learning Using Python	3-8- 2020 to 7-8- 2020 Dept of IT, MGIT
		Computer Networks Simulation Using Ns2	10-8-2020 TO 14-8-2020 DEPT. OF CSE, MGIT
		Azure Server less Computing	10-8-2020 TO 14-8-2020 DEPT. OF CSE, MGIT

		Research Avenues in Machine Learning Approaches for Pattern Recognition	24-08-2020 To 29-08-2020 Dept. of ECE, MGIT
		Advanced Deep Learning Techniques with Python	31-08-2020 to 05-09-2020, DEPT. OF CSE, Anurag Group of Institutions, Hyd.
		Artificial Intelligence	14-09-2020 to 18-09-2020, AICTE Training and Learning (ATAL) Academy at Govt. Women's Polytechnic College, Thrissur
		IPR & PATENT FILING	11-09-2020 to 12-09-2020, R&D CELL AND NISP CELL, MGIT
		Data science and it's applications in STEM	07-09-2020 to 21-09-2020, Andhra University College of Engineering, JNTUK
		Relevance of Mathematics to Core Engineering Sciences	12-10-2020 to 16-10-2020, Mahatma Gandhi Institute of Technology, Hyderabad
		Outcome	05-10-2020 to 09-10-2020,

		Based Education and Accreditation	ISTE Telangana section in association with JNTUH college of Engineering, Jagtial
		Cyber Security and Forensics	03-10-2020 to 07-10-2020, AICTE Training and Learning (ATAL) Academy
		Recent Trends in IOT Using Embedded Systems	07-12-2020 to 19-12-2020, Dept. of ECE, MGIT
10.	Ms Gousiya Begum, Assistant Professor	Cyber Attacks & Digital Forensics	20-07-2020 24-07-2020 Mahatma Gandhi Institute of Technology in association with Indian Servers
		Journey of Self-Discovery	18-07-2020 26-07-2020 FOLK, Hyderabad
		Free and Open-Source Alternative for Web	15-07-2020 16-07-2020

		Conferencing and Teaching Learning	CSE, MGIT
		Artificial Intelligence Applications through Machine Learning	14-07-2020 18-07-2020 Balaji Institute of Technology and Science, laknepally, Narsampet, Warangal, Telangana
		Cyber Security	07-07-2020 12-07-2020 CSE, CBIT, MGIT
		Yoga-A science of Breath and Meditation for Subtle Energy Channelling	06-07-2020 Department of CSE, MGIT
		Azure Server less Computing	10-8-2020 TO 14-8-2020 DEPT. OF CSE, MGIT

		Deep Learning using Python	3-8- 2020 to 7-8- 2020 Dept of IT, MGIT
		Security and use case aspects of Block chain Technology	17.8.2020 to 19.8.2020 DEPT. OF CSE, MGIT
		Academic Perspective on Research	03-08-2020 to 08-09-2020 SRKREC
		Machine Learning and Deep Learning for Real time Applications	10-08-2020 to 17-08-2020 E & ICT Academy, National Institute of Technology, Warangal
		Federated Identity Management System: Research Perspectives	CSE, Dr. Mahalingam College of Engineering and Technology, Pollachi
		Cyber Security	16-09-2020 to 18-09-2020, JNTU Anantapur
		Innovation Teaching and learning	12-10-2020 to 17-10-2020, Sagi Rama krishnam Raju Engineering

		Methods for inspiring students	College
		Outcome Based Education and Accreditation	05-10-2020 to 09-10-2020, ISTE Telangana section in association with JNTUH college of Engineering, Jagtial
		Stress Management	05-10-2020 to 09-10-2020, Government Engineering College
		High Performance Computing Using Parallel, Distributed & Cloud Computing (HPCPDC2)	02-11-2020 to 06-11-2020, Yeshwantrao Chavan College of Engineering, Nagpur
		Nurturing Morals, Work Ethics & Accountability for Technical Teachers	07-12-2020 to 19-12-2020, Department of CSE, VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE
11.	Ms. K. Sunitha Assistant Professor	" Ethical Hacking & Data Security"	27.7.2020 to 31.7.2020 Dept. Of IT, MGIT in association with

			PRISTINE INFOSOLUTIONS
		Free and Open-Source Alternatives for Web Conferencing and Teaching learning	15-07-2020 16-07-2020 CSE, MGIT in association with Swecha
		Cyber Security	27-07-2020 12-07-2020 CSE, CBIT, MGIT
		Deep Learning Using Python	3-8- 2020 to 7-8- 2020 IT DEPARTMENT, MGIT
		Security And Use Case Aspects of Blockchain Technology	17.8.2020 to 19.8.2020 CSE DEPARTMENT, MGIT
		DEEP LEARNING USING PYTHON	3-8- 2020 to 7-8- 2020 IT DEPARTMENT, MGIT

		SECURITY AND USECASE ASPECTS OF BLOCKCHAIN TECHNOLOGY	
12.	Ms. G. Naga Sujini, Assistant Professor	Hands on Free workshop on Python	25-07-2020 CSE, MGIT
		" ETHICAL HACKING & DATA SECURITY"	27.7.2020 to 31.7.2020 Dept. Of IT, MGIT in association with PRISTINE INFOSOLUTIONS
		Cyber Attacks & Digital Forensics	20-07-2020 24-07-2020 IT, MGIT
		Free and Open-Source Alternative for Web Conferencing and Teaching Learning	15-07-2020 16-07-2020 CSE, MGIT

		Evolution of IoT and Its real time Applications	07-07-2020 12-07-2020 CSE, MRITS
		Cyber Security	07-07-2020 12-07-2020 CSE, CBIT, MGIT
		Research Avenues in Machine Learning approaches for Pattern Recognition	24-08-2020 To 29-08-2020 Dept of ECE, MGIT
		Use case and Security Aspects of Block chain Technology	17-08-2020 T0 19-08-2020 Dept of CSE, MGIT
		COMPUTER NETWORKS SIMULATION USING NS2	10-8-2020 TO 14-8-2020 DEPT. OF CSE, MGIT

		Azure Serverless Computing	10-8-2020 TO 14-8-2020 Dept of CSE, MGIT
		Advanced Deep Learning Techniques with Python	31-08-2020 to 05-09-2020, DEPT. OF CSE, Anurag Group of Institutions, Hyd.
		Ipr & Patent Filing	11-09-2020 to 12-09-2020, R&D CELL AND NISP CELL, MGIT
		Data science and it's applications in STEM	07-09-2020 to 21-09-2020, Andhra University College of Engineering, JNTUK
		Outcome Based Education and Accreditation	05-10-2020 to 09-10-2020, ISTE Telangana section in association with JNTUH college of Engineering, Jagtial
		SAP-The Role of Higher Educational Institutions	08-10-2020 to 10-10-2020, NSS Unit & NBA Cell, MGIT AND MGNCRE,HYDERABAD
		Data Sciences	09-10-2020 to 13-10-2020, ATAL Academy, New Delhi

		Opportunities in Artificial Intelligence and Enabling Technologies for IOT	12-10-2020 to 23-10-2020, JNTUACEA, Ananthapuramu
		Augmented Reality/Virtual Reality	26-10-2020 to 30-10-2020, CBIT, Hyderabad
		Machine Learning and Deep Learning Techniques for Artificial Intelligence Problems using Python	16-11-2020 to 21-11-2020, Department of Information Technology, VNRVJIET, Hyderabad
		Recent Trends in IOT Using Embedded Systems	07-12-2020 to 19-12-2020, Dept. of ECE, MGIT
13.	Mrs. P. Poornima, Assistant Professor	"YOGA- A science of breath and meditation for subtle energy channelling"	6.7.2020 to 10.7.2020 Dept. Of CSE, MGIT in association with Datta Kriya Yoga Centre and impact foundation.

		"Developing potentials - emerging technologies of computer science"	1.7.2020 to 7.7.2020 Dept. Of CSE, VJIT.
		" Role of Machine Learning & Data Sciences in AI"	27.6.2020 to 02.07.2020 Dept. of CSE & Dept. of M&H, MGIT
		Free and Open-Source Alternatives for Web Conferencing and Teaching learning	15-07-2020 16-07-2020 CSE, MGIT in association with Swecha
		Evolution of IOT & Its Real time Applications	13-07-2020 17-07-2020 Mallareddy Institute of Technology & Sciences

			Cyber Security	07-07-2020 12-07-2020 CSE, MGIT& MCA, CBIT in association with Supraja technologies
			A Science of Breath & Meditation for Subtle Energy Channelling	06-07-2020 10-07-2020 CSE Dept, MGIT, & Datta KriyaYoga International Centre,Mysore& Impact Foundation,Hyd
			AICTE Sponsored STTP on Data Analytics and Machine Learning using R and Python	2 4-8-2020 to 29-8-2020 JNTUA College of Engineering
			AICTE Sponsored STTP on Computer Networks	24-8-2020 TO 29-8-2020 Department Of Electronics,Bharati Vidyapeeth Deemed To Be University College Of Engineering, Pune
			Computer Networks Simulation Using Ns2	10-8-2020 TO 14-8-2020 DEPT. OF CSE, MGIT

		Azure Server less Computing	10-8-2020 TO 14-8-2020 Dept of CSE, MGIT
		Use case and Security Aspects of Block chain Technology	17-08-2020 T0 19-08-2020 Dept of CSE, MGIT
		Ipr & Patent Filing	11-09-2020 to 12-09-2020, R&D CELL AND NISP CELL, MGIT
		Emerging technologies for sustainability development in technical collaboration with IBM	10-09-2020, Indo Global Group of Colleges, Abhipur
		Data science and it's applications in STEM	07-09-2020 to 21-09-2020, Andhra University College of Engineering, JNTUK
		SAP-The Role of Higher Educational Institutions	08-10-2020 to 10-10-2020, NSS Unit & NBA Cell, MGIT AND MGNCRE, HYDERABAD
		Data Sciences	09-10-2020 to 13-10-2020, ATAL Academy, New Delhi

		Augmented Reality/Virtual Reality	26-10-2020 to 30-10-2020, CBIT, Hyderabad
		Relevance of Mathematics to Core Engineering Sciences	12-10-2020 to 16-10-2020, Mahatma Gandhi Institute of Technology, Hyderabad
		Deep Learning for Computer Vision - Hands-on	02-11-2020 to 06-11-2020, SRM Institute of Science and Technology
		Machine Learning and Deep learning Techniques for AI problems using Python	16-11-2020 to 21-11-2020, VNRVJIET
14.	Ms S Vijaya Lakshmi, Assistant Professor	Computer Networks Simulation Using Ns2	10-8-2020 TO 14-8-2020 DEPT. OF CSE, MGIT
		Azure Server less Computing	10-8-2020 TO 14-8-2020 Dept of CSE, MGIT
		Use case and Security	17-08-2020 T0 19-08-2020 Dept of CSE, MGIT

		Aspects of Block chain Technology	
		Research Methodology	05-08-2020 to 08-08-2020 KL University, AP
		Cyber security Essentials	ICT Academy
15.	Ms. N. Musrat Sultana, Assistant Professor	Hands on Free workshop on Python	25-07-2020 CSE, CBIT, MGIT
		Hadoop and Bigdata Analytics	24-07-2020 25-07-2020 MAHATMA GANDHI INSTITUTE OF TECHNOLOGY
		Recent trends and Advancements in Computer Science by Eminent Academicians	22-07-2020 28-07-2020 VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

		Python Programming	15-07-2020 18-07-2020 KLU
		Free and Open-Source Alternative for Web Conferencing and Teaching Learning	15-07-2020 16-07-2020 CSE, MGIT
		Artificial Intelligence Applications Through Machine Learning	14-07-2020 18-07-2020 BALAJI INSTITUTE OF TECHNOLOGY AND SCIENCE
		Evolution Of Iot and Its Real Time Applications	13-07-2020 17-07-2020 MALLA REDDY INSTITUTE OF TECHNOLOGY AND SCIENCES
		Cyber Security	07-07-2020 12-07-2020

			CSE, CBIT, MGIT
		Yoga - A Science of Breath and Meditation for Subtle Energy	06-07-2020 10-07-2020 MAHATMA GANDHI INSTITUTE OF TECHNOLOGY
		Developing Potentials - Emerging Technologies of Computer Science	01-07-2020 07-07-2020 VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
		Research Methodology	05-08-2020 to 08-08-2020 KL University, AP
		Computer Networks Simulation Using Ns2	10-8-2020 TO 14-8-2020 DEPT. OF CSE, MGIT
		Use case and Security Aspects of Block chain	17.8.2020 to 22.8.2020 Dept of CSE, MGIT

			Technology	
			International workshop on deep learning 2020	22-08-2020 to 26-08-2020, BITS Pilani
			Azure Server less Computing	10-8-2020 TO 14-8-2020 Dept of CSE, MGIT
			Cyber security	16-09-2020 to 18-09-2020, JNTUA CEA
			Internet of Things (IoT) based green energy systems	14-09-2020 to 19-09-2020, B. V. Raju Institute of Technology
			Ipr & Patent Filing	11-09-2020 to 12-09-2020, R&D CELL AND NISP CELL, MGIT
			Outcome Based Education and Accreditation	05-10-2020 to 09-10-2020, ISTE Telangana section in association with JNTUH college of Engineering, Jagtial
			Millimetre wave and Massive	16-11-2020 To 20-11-2020,

		MIMO Applications for 5G wireless Networks using AI	GokarajuRangaraju institute of engineering and technology
		Research Avenues in Machine Learning Approaches for Pattern Recognition	02-11-2020 To 07-11-2020 Mahatma Gandhi Institute of Technology
16.	Mrs. K. Rajitha, Assistant Professor	Python hands on Workshop	25-07-2020 MGIT
		Cyber Security and Digital Forensics	20-07-2020 24-07-2020 MGIT
		Free and open-source alternative for web conferencing and teaching learning	15-07-2020 16-07-2020 MGIT

		Evolution of IoT and its real time applications	13-07-2020 17-07-2020 MRITS
		Data Science & Its Applications In STEM	07-09-2020 to 21-09-2020, Andhra University, JNTUK
17.	Mr. P. ShyamSunder, Assistant Professor	Ethical Hacking and Data Security	27-07-2020 31-07-2020 Dept of IT
		Block Chain	24-8-2020 TO 28-08-2020 PSNA COLLEGE OF ENGINEERING & TECHOLOGY DINDIGUL
		Computer Networks Simulation Using Ns2	10-8-2020 TO 14-8-2020 DEPT. OF CSE, MGIT
		Azure Server less Computing	10-8-2020 TO 14-8-2020 Dept of CSE, MGIT
		ICT Enhanced	8th and 9 thaug 2020

		Teaching and Learning 2.0	DEPT. OF IT, MGIT
		Internet Of Things Based Green Energy Systems	14-09-2020 to 19-09-2020, BV RAJU INSTITUTE OF TECHNOLOGY
		Atal Fdp On Cloud Technology	07-09-2020 to 11-09-2020, VAGDEVI COLLEGE OF ENGINEERING
		Advanced Deep Learning Techniques with Python	31-08-2020 to 05-09-2020, DEPT. OF CSE, Anurag Group of Institutions, Hyd.
		Relevance of Mathematics to Core Engineering Sciences	12-10-2020 to 16-10-2020, Mahatma Gandhi Institute of Technology, Hyderabad
		Outcome Based Education and Accreditation	05-10-2020 to 09-10-2020, ISTE Telangana section in association with JNTUH college of Engineering, Jagtial
		SAP-The Role of Higher	08-10-2020 to 10-10-2020, NSS Unit & NBA Cell, MGIT AND

		Educational Institutions	MGNCRE,HYDERABAD
		Deep Learning for Computer Vision	02-11-2020 to 06-11-2020, SRM INSTITUTE OF SCIENCE AND TECHNOLOGY
18.	Mr P Satya Shekar Varma, Assistant Professor	Computer Networks Simulation Using Ns2	10-8-2020 TO 14-8-2020 DEPT. OF CSE, MGIT
		Use Case and Security Aspects of Block Chain Technology	17-08-2020 T0 19-08-2020 Dept of CSE, MGIT
		Talking With Objects in Age Of Iot	23-08-2020 CODIGNAN
		Relevance Of Mathematics To Core Engineering Sciences	12-10-2020 to 16-10-2020, Mahatma Gandhi Institute of Technology, Hyderabad
		Outcome Based Education and Accreditation	05-10-2020 to 09-10-2020, ISTE Telangana section in association with JNTUH college of Engineering, Jagtial

		SAP-The Role of Higher Educational Institutions	08-10-2020 to 10-10-2020, NSS Unit & NBA Cell, MGIT AND MGNCRE,HYDERABAD
19.	Mrs. K. Shirisha, Assistant Professor	R-Programming	28-07-2020 to 30-07-2020 MRITS, Hyderabad
		Ethical Hacking and Data Security	27-07-2020 31-07-2020 Dept of IT
		Hands On Free Workshop on Python	25-07-2020 CSE, MGIT
		Cyber Security and Digital Forensics	20-07-2020 24-07-2020 MGIT
		Free And Open-Source Alternative for Web Conferencing	15-07-2020 16-07-2020 MGIT

		And Teaching Learning	
		Artificial Intelligence Applications Through Machine Learning	14-07-2020 18-07-2020 BALAJI INSTITUTE OF TECHNOLOGY AND SCIENCE
		Evolution Of Iot and Its Real Time Applications	13-07-2020 17-07-2020 CSE, MRITS
		Cyber Security	07-07-2020 12-07-2020 CSE, CBIT, MGIT
		Block chain	24-8-2020 TO 28-08-2020 PSNA College of Engineering and Technology.
		Ai & Deep Learning	17-8-2020 to 28-8-2020 TASK
		Use Of LMS, Virtual	20th August 2020(1day) Vmedulife Software Services

			Teaching and OBE Software For Engineering Colleges	
			Security And Use Case Aspects of Block Chain Technology	17-08-2020 to 19-08-2020(3days) CSE, MGIT
			Machine Learning and Artificial Intelligence Using PYTHON	12th to 14th August,2020(3days) VNRVJIET, Hyderabad
			Computer Networks Simulation Using Ns2	10-8-2020 TO 14-8-2020 DEPT. OF CSE, MGIT
			International Workshop on Accelerate Research	22-09-2020 to 26-09-2020, Anurag Group of Institutions, Hyderabad
			Ipr & Patent Filing	11-09-2020 to 12-09-2020, R&D CELL AND NISP CELL, MGIT

		Relevance Of Mathematics to Core Engineering Sciences	12-10-2020 to 16-10-2020, Mahatma Gandhi Institute of Technology, Hyderabad
		Outcome Based Education and Accreditation	05-10-2020 to 09-10-2020, ISTE Telangana section in association with JNTUH college of Engineering, Jagtial
		Emerging Research Trends in Computer Science and Engineering (ERTCSE-2020)	19-10-2020 to 23-10-2020, GMR Institute of Technology, Rajam, Andhra Pradesh
		Artificial Intelligence (Atal)	23-11-2020 to 27-11-2020, ABV - Indian Institute of Information Technology and Management Gwalior
20.	Mrs. J. SreeDevi, Assistant Professor	Role Of Machine Learning & Data Sciences In AI	28th June 2020 to 2nd July 2020, Dept of CSE, M&H, MGIT
		Artificial Intelligence Applications	14th July 2020 to 18th July 2020 BITS, Warangal

		Through Machine Learning	
		Cyber Attacks and Digital Forensics	20th July 2020 to 24th July 2020 Dept of IT, MGIT
		Free And Open-Source Alternative for Web Conferencing And Teaching Learning	15th and 16th July 2020 CSE, MGIT
		Machine Learning with Dimensionality Reduction	21st July to 23rd July 2020 Vikas Group of Institutions
		Yoga- A Science of Breath And Meditation For Subtle Energy Channeling	6th July 2020 to 10th July 2020 MGIT, DKYIC, Impact Foundation

		Hands - ON Free Workshop on Python	25th July 2020 Brainovision solutions and MGIT
		Azure Server less Computing	10-8-2020 to 14-8-2020 Dept of CSE, MGIT
		Deep Learning Using Python	3-8- 2020 to 7-8- 2020 Dept of IT, MGIT
		Block chain	17-8-2020 to 21-8-2020 ATAL Academy
		Ai & Deep Learning	17-8-2020 to 28-8-2020 TASK
		Research Avenues in Machine Learning Approaches for Pattern Recognition	24-8-2020 to 29-8-2020 Dept of ECE, MGIT (AICTE Sponsored)

		Azure Server less Computing	10-8-2020 to 14-8-2020 Dept of CSE, MGIT
		Ipr & Patent Filing	11-09-2020 to 12-09-2020, R&D CELL AND NISP CELL, MGIT
		Data Science and It's Applications In STEM	07-09-2020 to 21-09-2020, Andhra University College of Engineering, JNTUK
		Relevance Of Mathematics to Core Engineering Sciences	12-10-2020 to 16-10-2020, Mahatma Gandhi Institute of Technology, Hyderabad
		Outcome Based Education and Accreditation	05-10-2020 to 09-10-2020, ISTE Telangana section in association with JNTUH college of Engineering, Jagtial
		Relevance Of Mathematics to Core Engineering Sciences	12-10-2020 to 16-10-2020, Mahatma Gandhi Institute of Technology, Hyderabad
21.	A. Swapna, Assistant Professor	Managing Sustainability	29-07-2020

		in Turbulent Times	30-07-2020 Department of M&H, MGIT
		Simulation And Modelling of Data Communications & Networks	27-07-2020 31-07-2020 Department of ECE, MGIT
		Swecha Workshop	15-07-2020 16-07-2020 Department of CSE, MGIT
		Cyber Security	07-07-2020 12-07-2020 Department of CSE, MGIT
		Use Case and Security Aspects Of Block Chain Technology	17-08-2020 T0 19-08-2020 Dept of CSE, MGIT
		Data Science	

		and It's Applications In STEM	07-09-2020 to 21-09-2020, Andhra University College of Engineering, JNTUK
22.	Mr. B.Yadaiah, Assistant Professor	Cyber Security	22nd July to 26 th july,2020 GEC
		Yoga	MGIT
		Computer Networks Simulation Using Ns2	10-8-2020 TO 14-8-2020 DEPT. OF CSE, MGIT
		FDP On Data Science in Real Time Applications	23-11-2020 To 28-11-2020, Srinidhi educational group
23.	Ms K Vedavathi, Assistant Professor	Computer Networks Simulation Using Ns2	10-8-2020 TO 14-8-2020 DEPT. OF CSE, MGIT
		Azure Serverless Computing	10-8-2020 to 14-8-2020 Dept of CSE, MGIT
		Ai & Deep Learning	17-8-2020 to 28-8-2020 TASK

		Computer Networking	24-8-2020 to 29-08-2020 Bharati Vidyapeeth (Deemed to be University) College of Engineering,
		Cyber Security	16-09-2020 to 18-09-2020, JNTUA CEA
		Ipr & Patent Filing	11-09-2020 to 12-09-2020, R&D CELL AND NISP CELL, MGIT
		Data Science and It's Applications In STEM	07-09-2020 to 21-09-2020, Andhra University College of Engineering, JNTUK
		Advanced Deep Learning Techniques with Python	31-08-2020 to 05-09-2020, DEPT. OF CSE, Anurag Group of Institutions, Hyd.
24.	Ms. M. Mamatha, Assistant Professor	Managing Sustainability in Turbulent Times	29-07-2020 30-07-2020 MGIT

		Hands On Free Workshop on Python	25-07-2020 CSE, MGIT
		Azure Serverless Computing	10-8-2020 to 14-8-2020 Dept of CSE, MGIT
		Machine Learning and Deep Learning for Realtime Applications	10-08-2020 to 18-08-2020 NIT, Warangal
		Security And Use Case Aspects of Block Chain Technology	17-08-2020 to 19-08-2020 Dept of CSE, MGIT
25.	Dr.KeshettiSreekala, Assistant Professor	Hands On Free Workshop on Python	25-07-2020 CSE, MGIT

		Cyber Security and Digital Forensics	20-07-2020 24-07-2020 MGIT
		Outcome Based Education Software	16-07-2020 VMEduLife
		Free And Open-Source Alternative For Web Conferencing And Teaching Learning	15-07-2020 16-07-2020 MGIT
		Evolution Of Iot and Its Real Time Applications	13-07-2020 17-07-2020 MRITS
		Cyber Security (Organized)	07-07-2020 12-07-2020 MGIT and CBIT in association with Supraja Technologies

		Yoga - A Science of Breath and Meditation for Subtle Energy Channelling	06-07-2020 10-07-2020 MGIT
		Data Science and It's Applications In STEM	07-09-2020 to 21-09-2020, Andhra University College of Engineering, JNTUK
26.	Mr.M. Srikanth Sagar, Assistant Professor	Role Of Machine Learning	28-07-2020 02-08-2020 Mahatma Gandhi Institute of Technology
		Angularjs To Develpwebapps Faster	26-07-2020 Mahatma Gandhi Institute of Technology
		Application Of Machine Learning and Deep Learning	24-07-2020 28-07-2020 Raj Kumar Goel Institute of Technology
		Ccna (Cisco Certified	22-07-2020

		Network Associate)	27-07-2020 Mahatma Gandhi Institute of Technology
		Cyber Attacks and Digital Forensics	20-07-2020 24-07-2020 Mahatma Gandhi Institute of Technology
		Free And Open-Source Alternative for Web Conferencing and Teaching Learning	15-07-2020 16-07-2020 Mahatma Gandhi Institute of Technology
27.	Mr.A.Pavan Narasimha, Assistant professor	Hands-On Experience with Arduino Using Virtual Tool	25-27Jul 2020 POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO COLLEGE OF ENGINEERING & TECHNOLOGY
		Data Handling and	13-07-2020 to 17-07-2020 KKR & KSR INSTITUTE OF TECHNOLOGY & SCIENCES, GUNTUR

			Data Visualization Using Python	
			Yoga - A Science Of Breath And Meditation For Subtle Energy Channelling	6-10Jul,2020 MGIT
			Python Programming - A Case Study Driven Approach Skill Development Programme	1st July to 10th July 2020SQARNANDHRA COLLEGE OF ENGINEERING AND TECHNOLOGY, NARSAPUR, W.G. DISTRICT
			Computer Networks Simulation Using Ns2	10-8-2020 TO 14-8-2020 DEPT. OF CSE, MGIT
			"Think To Build the Logic in C Programming	05-08-02020 to 20-08-2020 Swarnandhra College of Engineering & Technology Narsapur, W.G.Dt, Andhra Pradesh

		"	
		International Workshop on Accelerate Research	22-09-2020 to 26-09-2020, Anurag Group of Institutions, Hyderabad
		Ipr & Patent Filing	11-09-2020 to 12-09-2020, R&D CELL AND NISP CELL, MGIT
28.	Mr R Sravan, Assistant Professor	Computer Networks Simulation Using Ns2	10-8-2020 TO 14-8-2020 DEPT. OF CSE, MGIT
29	Ms. Vijayalaxmi C Handaragall, Assistant Professor	Free And Open-Source Alternative For Web Conferencing And Teaching Learning	15-07-2020 16-07-2020 Department of CSE, MGIT, Hyderabad
		Cyber Security	07-07-2020 12-07-2020

			Dept. of MCA, CBIT and Dept. of CSE, MGIT in association with Supraja Technologies, Hyderabad.
.		Deep Learning Using Python	03-08- 2020 to 07-08- 2020 Dept. of.IT, MGIT
30..	C.SUDHA, Assistant Professor	Simulation And Modelling of Data Comm & Networks	27-07-2020 31-07-2020 Dept of ECE, MGIT
		Free And Open-Source Alternative for Web Conferencing and Teaching Learning	15-07-2020To 16-07-2020 Dept of CSE, MGIT
		Application Of Deep Learning	08-07-2020 to 10-07-2020 Dept of IT, Annamalai university
		Yoga	06-07-2020 to 10-07-2020

			Dept of CSE, MGIT
		Deep Learning Using Python	03-08- 2020 to 07-08- 2020 Dept. of.IT, MGIT
		Security And Use Case Aspects Of Block Chain Technology	17-08-2020 to 19-08-2020 Dept of CSE, MGIT
		Outcome Based Education and Accreditation	05-10-2020 to 09-10-2020, ISTE Telangana section in association with JNTUH college of Engineering, Jagtial
31.	Mr.Mohan Krishna Ayyappa, Assistant Professor	R Programming	28-07-2020 30-08-2020Mallareddy Institute of Technology and Science
		Cyber Attacks and Indian Forensics	20-07-2020 24-07-2020Mahatma Gandhi Institute of Technology
		Evolution Of IOT And It's	13-07-2020 17-07-2020Mallareddy Institute of

		Realtime Applications	Technology and Science
		Cyber Security	07-07-2020 12-07-2020 CBIT & MGIT in association with saisupraja technologies
		Workshop On Robotics	31-07-2020 to 02-08-2020 Dept of CSE, Vikas Engineering College
		Advanced Deep Learning in Python	27-07-2020 to 01-08-2020 Dept of CSE, Anurag Group of Institutions
		Azure Serverless Computing	10-08-2020 to 14-08-2020 Dept of CSE, Mahatma Gandhi Institute of Technology
		Cyber Security and Cyber Forensics	21-09-2020 to 25-09-2020, Poornima College of Engineering, Jaipur

		International Conclave On Recent Advances In Computer Science	21-09-2020 to 25-09-2020, ANURAG UNIVERSITY
		Internet Of Things (Iot) Based Green Energy Systems	14-09-2020 to 19-09-2020, B. V. Raju Institute of Technology
		Ipr & Patent Filing	11-09-2020 to 12-09-2020, R&D CELL AND NISP CELL, MGIT
		Outcome Based Education and Accreditation	05-10-2020 to 09-10-2020, ISTE Telangana section in association with JNTUH college of Engineering, Jagtial
		ATAL Online FDP On Data Sciences	09-10-2020 to 13-10-2020, Indian institute of information technology, Allahabad
		(ATAL) Academy Online FDP On "Robotics"	02-11-2020 to 06-11-2020, MOTILAL NEHRU NATIONAL INSTITUTE OF TECHNOLOGY ALLAHABAD
		Machine	

		Learning and Deep Learning Techniques for Artificial Intelligence Problems Using Python (MLDLT 2020), Series-1: Insights into Machine Learning for Solving Artificial Intelligence Problems Using Python	16-11-2020 to 21-11-2020, VNRVJIT
		Machine Learning Techniques to Develop Artificial Intelligence Applications Using Python	14-12-2020 to 19-12-2020, VNRVJIET, Hyderabad
32.	Ms V Amulya, Assistant Professor	Computer Networks Simulation Using Ns2	10-8-2020 TO 14-8-2020 DEPT. OF CSE, MGIT

Faculty Achievements:

S. No.	Name of the Faculty Member	Title of the Paper / Book Published	Name of the Journal / Conference /Publisher, Date of Issue, Volume, Page Nos.
1.	Shaik Irfan Babu	Identification of Malicious Websites with HTML And URL Based Features Using Machine Learning	International Journal of Future Generation Communication and Networking. Vol. 13, No. 4, (2020), pp. 3574–3584.December-2020
2.	G.Nagasujini	Question Answering System using Deep Learning	Journal of Xidian University. ISSN No:1001-2400, VOLUME 14, ISSUE 11, 2020
3.	Ms.P.Poornima	Coal Mine Monitoring System Using Arduino and Lora	International Journal of Soft Computing and Engineering Volume:10, Issue:1, July-2020, Page no:10-13

		Virtual Bypassing for Query Server for Privacy of Users for Continuous Location Based Services	International Journal of Innovative Technology and Exploring Engineering Volume:9, Issue:9, July-2020, Page no:23-26
4.	J.Sreedevi	Question Answering System using Deep Learning	Journal of Xidian University. ISSN No:1001-2400, VOLUME 14, ISSUE 11, 2020

<u>Webinars</u>

S. No.	Name of the Faculty Member, Designation & Dept.	Title Of the Event / Seminar /Workshop / Conference Attended	Date(s) of event and venue
1	Dr A Nagesh, Professor	Outcome Based Education Software	7/16/2020 Vmedulife Software Services 11:00 AM, 2 hours
		Robotics-Connecting Engineering Minds	7/22/2020 IIT Delhi and McGraw Hill 2 hours (5.30 PM)

2	DR. V.Subba Ramaiah, Assistant professor	IETE Knowledge Sharing Webinar On "The Role of Electronics Engineering Fraternity in Craving A Super Techno Power India"	7/26/2020 IETE Hyderabad 2 Hrs
3	Dr. B.Prasanthi, Assistant Professor	Outcome Based Education Software	7/16/2020 Vmedulife Software Services 1.5 hour
		Brain Computer Interface Robot	7/12/2020 Dept. of CSE, MGIT 1 hour
		Improving Diversity and Inclusion in Research and Publishing	7/21/2020 Bright Talk 71 min
		What Is Big Data and How Distributed Big Data Platform Works?	7/24/2020 Dept. of CSE, Kakinada Inst. of Tech. & Science 2.5 hrs
		Issues And Challenges in Filing Of Patents	7/25/2020 KKR & KSR Inst. of Tech & Science 1.5hrs
		Crafting Quality Research for Academic Excellence	7/27/2020 Dept. of CSE, MGIT 1 hr

		Ict Enhanced Teaching & Learning 2.0	8.8.2020 & 9.8.2020 DEPT. OF IT, MGIT
		Introduction To Data Analytics	8.8.2020 DEPT. OF IT, MGIT
		HOLISTIC APPROACHES TO PREVENT COVID-19 PANDEMIC	9/25/2020 3:00:00 PM to 4:30:00 PM Dept. of Psychology & Dept. of Business Management,YogiVemanaUniversity,Kadapa
		HOLISTIC APPROACHES TO PREVENT COVID-19 PANDEMIC	9/26/2020 3:00:00 PM to 4:30:00 PM Dept. of Psychology & Dept. of Business Management,YogiVemanaUniversity,Kadapa
		HOLISTIC APPROACHES TO PREVENT COVID-19 PANDEMIC	9/27/2020 3:00:00 PM to 4:30:00 PM Dept. of Psychology & Dept. of Business Management,YogiVemanaUniversity,Kadapa
		HOLISTIC APPROACHES TO PREVENT COVID-19 PANDEMIC	9/28/2020 3:00:00 PM to 4:30:00 PM Dept. of Psychology & Dept. of Business

			Management,YogiVemanaUniversity,Kadapa
		HOLISTIC APPROACHES TO PREVENT COVID-19 PANDEMIC	9/29/2020 3:00:00 PM to 4:30:00 PM Dept. of Psychology & Dept. of Business Management,YogiVemanaUniversity,Kadapa
		Facing The Online Teaching Challenges: MOOC's At A Glance	9/13/2020 10:00:00 AM to 12:00:00 PM ELT@I, Tirupati chapter
		Overview Of Vedic Mathematics	9/26/2020 12:00:00 PM to 1:00:00 PM Dept. of Mathematics, KPRIET,Coimbatore
4.	Mr R Srinivas, Sr Assistant Professor	Iot-Its Evolution, Objectives and Implementation	07-08-2020 The Institution of Electronics and Telecommunication Engineers
		Machine Learning in Spark Frame Work	8.8.2020 St.Peters Engineering College
		National Education Policy (NEP)-2020	9/26/2020 10:30:00 AM to 12:00:00 PM MGIT

		Introduction To Data Analytics	8.8.2020 DEPT. OF IT, MGIT
		National Education Policy (NEP)-2020	9/26/2020 10:30:00 AM to 12:00:00 PM MGIT
5	D Deepika, Assistant Professor	Hands On Free Workshop on Python	7/25/2020 Mahatma Gandhi Institute of Technology (BrianoVision) 1 Hour 30 Minutes
6	G.Nagi Reddy, Assistant Professor	Polynomial Regression Using Python	5/7/2020 Codegnan IT Solutions OPC PVT-LTD 2 hours
		Emergex - VIRTUAL CAREER CONCLAVE ON FUTURE TECHNOLOGIES	5.7.2020 Rotaract BITS Pillani, Hyderabad 2 hours
		Brain Computer Interface Robot	12.7.2020 Dept.of CSE, MGIT in association with PANTECH E-Learning 2 hours
		"Outcome Based Education Software"	16.7.2020 vmedulife software services 2 hours
		Microsoft Azure Cloud Technology	18.7.2020 Dept. of IT, MGIT 2 hours

		Crafting Quality Research For Academic Excellence	27.7.2020 Dept. of CSE, MGIT 2 hours
		Ict Enhanced Teaching & Learning 2.0	8.8.2020 & 9.8.2020 DEPT. OF IT, MGIT
		Introduction To Data Analytics	8.8.2020 DEPT. OF IT, MGIT
7.	Ms Sk Irfan Babu, Assistant Professor	Introduction To Data Analytics	8.8.2020 DEPT. OF IT, MGIT
8.	Gousiya Begum, Assistant professor	Python Numpy with Jupyter Notebook	7/6/2020 Department of CSE, MRITS 10:30am to 12:30pm
		Nitw Institute Popular Lecture Series	7/10/2020 NITW 3pm to 4pm
		Brain Computer Interface Robot	7/12/2020 Department of CSE, MGIT 11am to 12pm
		Hands-On Free Workshop on Python	7/25/2020 Department of CSE, MGIT 10am to 11:30am
		Crafting Quality Research for	7/27/2020 Department of CSE, MGIT 5pm to 6pm

		Academic Excellence	
9.	K Sunitha, Assistant professor	Outcome Based Education Software	7/16/2020 VMedulife Software Services one day
		"Ai For Sustainable Agriculture"	10/8/2020 6:00:00 PM to 7:30:00 PM Organized by INNOVATION & CO-INNOVATION RESEARCH GROUP-ICORG Organized in Collaboration with Computer Society of India Hyderabad Chapter and Association of Inventory Academicians and Practitioners -AIAP. New Delhi
10.	G Naga Sujini, Assistant professor	Women Empowerment	7/1/2020 WWC, MGIT one day
		Naac Assessment and Accreditation Process	7/3/2020 UGC-HRDC, JNTUH one hour
		Automation Of Software Testing with Open-Source Tools	7/4/2020 IT, MGIT one hour
		Microsoft Azure Cloud Technology	7/18/2020 IT, MGIT one hour

		Ict Enhanced Teaching & Learning 2.0	8.8.2020 & 9.8.2020 DEPT. OF IT, MGIT
		Introduction To Data Analytics	8.8.2020 DEPT. OF IT, MGIT
		Signal Processing and Image Processing Using Matlab	5-8-2020 St. Joseph College of Engineering
		National Education Policy-2020	9/26/2020 10:30:00 AM to 12:00:00 PM Unnat Bharat Abhiyan-MGIT
		Stop Violence Against Women	9/6/2020 10:00:00 AM to 10:00:00 AM DELHI STATE LEGAL SERVICES AUTHORITY
11.	P Poornima, Assistant professor	Women Empowerment	7/1/2020 WWC, MGIT in association with Indian Servers one hour
		Brain Computer Interface Robot	7/12/2020 CSE, MGIT one hour
		Automation Of Software Testing with Open-Source	7/4/2020 IT, MGIT one hour

		Tools	
		Microsoft Azure Cloud Technology	7/18/2020 IT, MGIT one hour
		Ict Enhanced Teaching & Learning 2.0	8.8.2020 & 9.8.2020 DEPT. OF IT, MGIT
		Introduction To Data Analytics	8.8.2020 DEPT. OF IT, MGIT
		Signal Processing and Image Processing Using Matlab	5-8-2020 St. Joseph College of Engineering
		National Education Policy-2020	9/26/2020 10:30:00 AM to 12:00:00 PM Unnat Bharat Abhiyan-MGIT
12.	N Musrat Sultana, Assistant professor	Brain Computer Interface	7/12/2020 Mahatma Gandhi Institute of Technology One hour
		Crafting Quality Research for Academic Excellence	7/27/2020 Mahatma Gandhi Institute of Technology One hour
		Block Chain Technology	7/2/2020 MRITS

			One hour
		Importance Of Mathematics in The Development of Science and Technology	9/11/2020 2:00:00 PM to 3:30:00 PM Vignan's Institute of Management and Technology for Women
13.	K.Rajitha, Assistant professor	Crafting Quality Research for Academic Excellence	7/27/2020 Mahatma Gandhi Institute of Technology One hour
14.	Shyam Sunder P, Assistant professor	Microservices Architecture Using Java Technologies	7/11/2020 MGIT One hour
		Emergex-Virtual Career Conclave on Future Technologies	7/5/2020 Rotary and Rotaract One hour
		Outcome Based Education Software	7/16/2020 vmedulife One hour
		Dart Programming	7/27/2020 VNR VJIET & BRAIN O VISION One hour
		Crafting Quality Research for Academic Excellence	7/27/2020 CSE MGIT One hour
15	K Shirisha, Assistant	Brain Computer	7/12/2020 Dept. of CSE, MGIT Pantech E

professor		Interface Robot	Learning 1 hour
		Bio Medical Applications Using Deep Learning	7/16/2020 Dept.OfIT,MGIT,Pantech E Learning 1hour
		Women Empowerment in Academic Life-Engineering	7/15/2020 Womansera 20, St. Joseph College of Engineering, Chennai 1hour
		Micro services Architecture Using Java Technologies	7/11/2020 MGIT 1hour
		"Naac Assessment and Accreditation Process	7/3/2020 UGC-HRDC, JNTUH, Hyderabad 3 hours
		Introduction To Cloud Computing and The Internet of Things	7/7/2020 ERUDITE TALK Season 2, St. Joseph College of Engineering, Chennai 1hour
		Automation Of Software Testing with Open-Source Tools	7/4/2020 Department of IT, MGIT, Hyderabad
		Microsoft Azure Cloud Technology	7/18/2020 Dept of IT, MGIT 1hour
		Women Empowerment	7/1/2020 WWC, MGI

			T 1hour
16.	Mrs J Sreedevi, Assistant Professor	Naac Assessment and Accreditation Process	3rd July 2020 JNTUH 2.5 hrs
		Microsoft Azure Cloud Technology	18th July 2020 Dept of IT, MGIT 1 hr
		Crafting Quality Research for Academic Excellence	27th July 2020 Dept of CSE, MGIT 1 hr
		Ict Enhanced Teaching & Learning 2.0	8 .8.2020 & 9.8.2020 DEPT. OF IT, MGIT
		Introduction To Data Analytics	8.8.2020 DEPT. OF IT, MGIT
		Data Science	26-8-2020 EduLib.in
		Workshop On Using Oracle Academy Cloud-Based Member Hub	9/23/2020 12:00:00 PM to 1:30:00 PM Oracle Academy
17.	Ms Vedavathi K, Assistant Professor	Ict Enhanced Teaching & Learning 2.0	8.8.2020 & 9.8.2020 DEPT. OF IT, MGIT

		Introduction To Data Analytics	8.8.2020 DEPT. OF IT, MGIT
		Stop Violence Against Women	9/6/2020 10:00:00 AM to 10:00:00 AM DELHI STATE LEGAL SERVICES AUTHORITY
18.	M.Mamatha, Assistant Professor	Outcome Based Education Software	7/16/2020 vmedulife Software Services 1-day
		Future Internet Technology and Software Defined Networks	Dep of CSE,G.Pulla Reddy Enggcollege,Kurnool,AP
19.	Dr.KeshettiSreekala, Assistant Professor	Ai-Transforming Our Future	7/17/2020 Subhadratha knowledge services 1hr 30min
		Crafting Quality Research for Academic Excellence	7/22/2020 MGIT 1 hr
20.	Y. Pavan Narasimha Rao, Assistant Professor	Brain Computer Interface Robot	7/12/2020 MGIT 2HRS
		Outcome Based Education Software	7/16/2020 vmedilife software services 2HRS

21.	Vijayalaxmi C Handaragall, Assistant Professor	Women Empowerment	7/1/2020 Women Empowerment Cell, RGMCET, Nandyal 1 day
		Automation Of Software Testi with Open-Source Tools	7/4/2020 Department of IT, MGIT, Hyderabad 1 hr
		Crafting Quality Research for Academic Excellence	7/27/2020 Department of CSE, MGIT, Hyderabad 1 hr
22.	C.Sudha, Assistant Professor	Women Empowerment	7/1/2020 RGMCET 1 hour 30 min
		Microsoft Azure Cloud Technology	7/18/2020 Dept of IT, MGIT 1 hour 30 min
		Crafting Quality Research For Academic Excellence	7/27/2020 Dept of CSE, MGIT 1 hour
		Brain Computer Interface	7/12/2020 Dept of CSE, MGIT 1 hour
23.	R Mohan Krishna Ayyappa, Assistant Professor	Time Series Analysis, Modelling and Forecasting	7/4/2020 JIS College of Engineering, Kalyani, Nadia, West Bengal

			3 hr
		Virtual Labs-An Overview	01-08-2020 Computational Intelligence Research Foundation
		Emerging Technologies for Sustainble Development In Technical Collaboration With IBM	9/10/2020 10:00:00 AM to 1:00:00 PM Indo Global Group of Colleges
24.	Ms V Amulya, Assistant Professor	Machine Learning in Spark Frame Work	07-08-2020 St.Peters Engineering College

Industry-Institute Interaction:

S. No.	Date(s)	Name of the Event	Venue	Target Audience
1.	2nd to 4th July 2020	Problem-solving Skills - Beginner	Online Webinar Session, TASK	II& III B.Tech students(NO PROOFS)
2.	13th to 15th July 2020	"Self-empowerment" Virtual Training	Online Webinar Session, TASK	II& III B.Tech students(NO PROOFS)
3.	16th to 18th July 2020	Team Work - Beginner	Online Webinar Session, TASK	II& III B.Tech students(NO PROOFS)
4.	21st to 23rd July 2020	"Interview Skills Level-1" Virtual Training	Online Webinar Session, TASK	II& III B.Tech students(NO PROOFS)
5.	23rd to 25th July 2020	Presentation Skills Beginner	Online Webinar Session, TASK	II& III B.Tech students(NO PROOFS)
6	27th to 29th	"Interpersonal Skills	Online Webinar	II& III B.Tech

.	July 2020	Beginner" and "Problem Solving Skills Beginner" Virtual Training	Session, TASK	students(NO PROOFS)
7.	29th to 31st July 2020	Self-empowerment Beginner	Online Webinar Session, TASK	II& III B.Tech students(NO PROOFS)
8.	30th July and 31st July 2020	Blockchain Training Program	Online Webinar Session, TASK	I,II,III &IV B.Tech students(NO PROOFS)
9.	10th to 14th Aug 2020	National Level Faculty Development Program on Computer Networks Simulation Using NS2	Online FDP	Faculty Members, Research Scholars , Students and Industry Professionals related to Communications, Computer Networks and Network Security similar fields can participate.
10.	17th to 19th Aug2020	1. Interpersonal Skills Beginner. 2. Interview Skills	Online Webinar , TASK	B.Tech TASK registered students of all years

11.	19th to 21st Aug 2020	Presentation Skills Beginner	Online Webinar Session, TASK	B.Tech TASK registered students of all years
12.	24th to 26 Aug 2020	Problem-solving Skills Beginner	Online Webinar Session, TASK	B.Tech TASK registered students of all years
13.	31st Aug 2nd Sep 2020	Teamwork Beginner	Online Webinar Session, TASK	B.Tech TASK registered students of all years
14.	29/09/2020	NS2 and It's Applications	Online Webinar	III/IV B.Tech CSE(1,2 & 3) Total No. of Students(83)

Students' Participation / Achievements (Co-curricular / Extracurricular):

S. No.	Date(s)	Name of the Event and Venue	Item of Participation	Name of the student and Roll Number/Number of Students Participated
1.	22-7-2020 2.30pm to 4.00pm	Virtual Power Seminar on Artificial Intelligence	MGIT and ICT Academy	150
2.	30-7-2020 11.30am to 12.30 pm	Virtual Power Seminar on Artificial Intelligence	MGIT and ICT Academy	150
3.	14-08-2020	Harithahaaram & Gandagi	Plantation and	P Satya Shekar

		Mukt Bharat and MGIT	Painting on walls	Verma, Assistant Professor CSE MGIT
4.	22nd Jun2020-August 2020	Programming through Python	CISCO	Students of MGIT 30
5.	14-9-2020	Talk on CSI Professional Society, benefits of CSI Students' Membership & various events that can be organized under it. (online mode)	Dr.A.V.krishna Prasad, Professor MVSR & Secretary CSI	110 Students of MGIT
6.	21-9-2020	Talk on "Empowering the Youth-An Insight on Soft Skills" (online mode)	Ms. Priom Saikia,Assistant Professor of English Language and Soft Skills at Pune Institute of Business Management	101 Students of MGIT
7.	28-9-2020	Talk on "Digital Transformation -Rural India" (online mode)	Mr. Venkat Narasimha Reddy, Cofounder & Managing Director of Xtramilesoft Technologies Pvt.Ltd.	28 Students of MGIT

<u>Alumni Visits</u>

S. No.	Date (s)	Name (Dr./Mr./Ms)	Designation & Organization	Year passed out & Branch	Purpose of visit	Target Audience
1	22-9-2020	Mr.S.RamaChenna Reddy	Software Engineer at ACS solutions	2018 & CSE	Delivered Guest Lecture	II/IV CSE students

						[180]
2	26-12-2020 [VIRTUAL ALUMNI MEET]	Mr.Dinesh Aditya	Deputy Income Tax Commissioner,Mumbai.	2006	Panel Discussion and sharing their views with present undergraduate CSE students	All the current under graduate CSE Students and also many other Alumni
3		Mr.R.Samvaran Kashyap	Senior software engineer,REDHAT	2013		
4		Mr.Mustafa	Transportation Specialist , Amazon, Hyderabad	2015		
5		Mr. Kedarnath	Senior Software Developer in Corteva AgriScience (DuPont)	2015		
6		Mr.Aditya	pursuing Masters	2017		
7		Mr.Sunil&Mr.Anirudh	Founders Of Fruitstone Pvt Ltd	2017		
8		Mr.Vasanth		2018		
9		Mr.K.Vineeth	Software Engineer , Zemoso Technologies	2019		

STUDENT PUBLICATION'S

S. No	Name of the student	Roll number	Title of the Paper / Book Published	Name of the Journal / Conference /Publisher, Date of Issue, Volume, Page Nos.
1	Mayur Vastari	16261A05F8	Virtual By-passing of Query Server for Privacy of Users for Continuous Location Based Services	International Journal of Innovative Technology and Exploring Engineering (IJITEE) Volume-9 Issue-9 July 2020 Date of Publication: 15th July 2020
2	T. Bhavya Sai	16261A0554	'Coal Mine Monitoring System using Arduino and Lora'	International Journal of Soft Computing and Engineering (IJSCE), ISSN: 2231-2307 (Online), Volume-10 Issue-1 July 2020. Page No.: 10-13.
3	Simrah Munaza Ikram (Team Lead) Maleha Naaz (Team Member)	19261A0554 19261A0435	Sanitizing Mr. COVID-19	IEEE HYDCON - International Conference in the 4th Industrial Revolution (EI4.0)
4	Mohammed Maqsood Ahmed	19621A0593	Question Answering System using Deep Learning	Journal of Xidian University, VOLUME 14, ISSUE 11, NOV 2020. 336 ISSN No:1001-2400