

ACADEMIC YEAR 2021-2022

S.NO	FACULTY NAME	EVENT NAME	TOTAL EVENTS ATTENDED
1	ARUN MANICKA RAJA M	Data Structures	02
		Quantum Computing Algorithms & Machine Learning	
2	INDRA.G	Three days STTP program on Internet of Things and its Applications	02
		webinar series on National Education Policy (NEP)- 2020	
3	KATHIJA NASREEN A	python	10
		Big data Analytics	
		Data Science	
		Women Empowerment	
		Deep Learning	
		Machine learning techniques	
		Software testing	
		Topics in algorithm	
		Design and Analysis of Algorithm	
		Research methodology	
4	JEMI GOLD P	Machine learning techniques	06
		Data Science	
		machine learning for all	
		Business intelligence and data analytics	
		Women Empowerment	
		Java Programming	
5	LEKHA D	Research Avenues and challenges in industry 4.0	10
		Women Empowerment	

		Data Science	
		Deep Learning	
		Industry Oriented FDP on Artificial Intelligence	
		SPARSE SIGNAL PROCESSING AND ITS APPLICATIONS	
		Research Methodology & IPR	
		Data Science and Artificial Intelligence in Chemical Engineering: Recent trends and Future Outlook	
		Design and Analysis of Algorithm	
6	ANISH.T.P	Two weeks International FDP on Technology Insights on IOT, Artificial Intelligence and Data Science	08
		Research Methodology & IPR	
		Fundamentals of Deep Learning and its Applications	
		Artificial Intelligence and Geospatial Technology in Surveillance for Infectious disease	
		Augmented Reality/Virtual Reality and its Applications	
		Machine Learning and Deep Learning (Hands on Session)	
		Research Applications in Artificial Intelligence and Machine Learning	
		Online Training on IEEE Xplore	
7	Gnana Jeslin J	Use of Technology in Education	06
		Monty Python	
		DATA ANALYSIS FOR BUSINESS	
		Artificial Intelligence & Data Science	
		Advance Cloud Computing Technologies and its Benefits.	
		Research Methodology & IPR	
8	INDRA PRIYADHARSHINIS	Cybersecurity and Cryptology	01
9	Jayabharathi R	Next-Generation Applications of Artificial Intelligence and Machine Learning for Smart IoT	02
		Artificial Intelligence & Data Science	

10	KALYANI N	Robust AI: Building Through Data Exploration, Pre-processing And Exploration	11
		Computer Vision Using Python	
		Research Methodology And IPR	
		Artificial Intelligence	
		Data Sciences	
		Achieve Higher Research Output Quality Rating Of The Institution/Faculty	
		Cyber Security	
		Free Software For Collaborative Learning	
		Fundamentals Of RPA	
		Challenges In Block Chain Technologies	
		Webinar Series On National Educational Policy	
11	N.R.Rejin Paul	Data Structures	02
		Quantum Computing Algorithms & Machine Learning	
12	Naresh Sammeta	PRACTICAL INSIGHT INTO KEY CONCEPTS OF BLOCKCHAIN	03
		Blockchain and Smart Contract Technology	
		Data Analytics & Business Intelligence powered by IBM Cognos Analytics & Tableau	
13	P.N.Senthil Prakash	Three days STTP program on Internet of Things and its Applications	02
		Data Structures	
14	PAVITHRA P	Data science and Big data Analytics	03
		Research Methodology and IPR	
		Java Programming	
15	PREM PRIYA P	webinar series on National Education Policy (NEP)- 2020	02
		IoT and its Applications with Machine Learning	
16	R R PRIANKA	Emerging Research Trends in Computer Science and Technology	03
		Innovation Ambassador (IA) Training Program of the Ministry of Education's Innovation Cell and AICTE.	
		Women Empowering Women	

17	RAJA SUGUNA.M	Machine Learning Applications in NLP and Computer Vision	01
18	SANDHIYA R	Data Science	04
		Foundation of Data Science and its application.	
		Advance Cloud Computing Technologies and its Benefits.	
		Artificial Intelligence and Machine Learning	
19	SARANYA R	Tableau	01
20	VIBITH A S	webinar series on National Education Policy (NEP)- 2020	02
		Two Week Faculty Development Programme on the Era of Change - Recent Advancement of Machine Learning in Terms of AI & IOT	
21	MANJULA G	Industrial Applications of Machine Learning and Artificial Intelligence	04
		Applications of Machine Learning	
		Research Methodology & IPR	
		Artificial Intelligence	
22	JEMIN V M	Application of Artificial Intelligence and Machine Learning with Digital Image Processing	08
		Multi-Technologies	
		Challenges and Opportunities in cyber security with current tools and techniques a research perspective	
		Zero Coding:Data Analytics and Machine Learning for IoT Automation	
		Data science and Big data Analytics	
		Build a full website using Wordpress	
		Block Chain and its applications	
		Recent Advancements in Automatic Speech Recognition and Speaker Verification	

HoD/CSE

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1	Mr.M.Arun Manicka Raja	Embracing the creative side of teaching learning methods	04
		Impact of AI and ML	
		Convergence-2020	
		Navigating through Data Storm	
2	Dr.Akila K	Embracing the creative side of Teaching and Learning	10
		THE ROLE OF ENGINEERS IN MAKING INDIA A FIVE TRILLION DOLLAR ECONOMY	
		Webinar on Tools for Research and Research paper writing	
		Webinar on Insights on Data Science for Engineers	
		Machine Learning Essential	
		Contemporary challenges and issues in Intellectual Property Rights in Academia and Industries uncer COVID 19	
		Database Management System through INFYTQ Platform	
		Training on Amazon Web Services (AWS)	
		Insightful Fridays of Skycampus Digital Knowledge Webinar Series	
		Webinar on Microservices	
3	Ms.Indra G	Teaching Learning methods towards OBE-phaseII	01
4	Indra Priyadharshini S	Cyber Security : Vulnerables and Safeguards	04
		Learning is a VUCA world : Digital Knowledge Series	
		Spoken Tutorial FDP on Python 3.4.3	
		Fundamentals of Machine Learning	
5	Ms Jemi Gold	one week FDP on Embracing the creative side of teaching learning methods	06
		Attended AICTE sponsored online two weeks FDP on Teaching Learning Method Towards Outcome Based Education	
		AICTE-FDP on Teaching Learning methods towards OBE-phaseII	
		Machine Learning and Deep Learning - Research and Application Perspective	

		Google dialogue flow and Django	
		Faculty Development Program on Python	
6	Mr.Jemin V M	Computer Architecture	06
		MS Excel Essentials for Academicians	
		Cognitive Computing	
		Data sciences	
		Machine Learning	
		Deep learning Techniques for ambient Intelligence and Smart Environment	
7	Mr. Madhu A	AI Skills : What colleges are not focusing on	02
		Cyber Security	
8	Mr.Senthil Prakash	Database Management System through INFYTQ Platform”	01
9	Ms.Pavithra	The Future of Skills - Education, Employment & Entrepreneurship	01
10	Ms. Prem Priya P	Blockchain	07
		Cloud & Big Data – Changing the way	
		Mastering AI	
		Internet of Things	
		Teaching Learning methods towards OBE-phaseII	
		Cybersecurity vulnerabilities and safeguard.	
		Machine Learning and Deep Learning Learning	
11	R R PRIANKA	AI and IoT for Medical Applications	08
		Funded Research Project: Success Practice and Opportunities	
		RECENT TRENDS in DATA ANALYTICS & MACHINE LEARNING	
		An Epicenter of Education Organised by Institution’s Innovation Council & Entrepreneurship Development cell	
		Recent advances in AI for Data Science ,Computer vision and Natural Language Processing	
		DEEP LEARNING TECHNIQUES FOR AMBIENT INTELLIGENCE AND SMART ENVIRONMENT	
		Potential & Challenges for integrating 5G Network & IOT Applications in smart city Environment	
		Teaching Learning Methods towards outcome based Education	
12	Mr.VASANTHAN P	Artificial Intelligence and Image Processing Using MATLAB	19

		TRENDS IN Artificial Intelligence & Data Science	
		Simulations and Modeling of Data Communications and Networks	
		Cyber Attacks and Digital forensics	
		Disruptive Technologies in smart Computing today and tomorrow	
		Cognitive Computing	
		Cognitive Computing	
		Cognitive Computing	
		E-Contents and ICT Tools for Innovative and Effective Teaching & Learning Process	
		Data Sciences	
		Telemedicine	
		Teaching Learning Methods Towards Outcome Based Education	
		Contemporary Trends Science and technology	
		Trends and Challenge in machine learning and deep learning	
		Emerging Trends in Computer Application	
		Essential of Outcome based Education	
		Internet of Things Based Automation Using Machine Learning	
		How Teachers make a difference	
		Sustainable,Resilient and Greener Grid	
13	VIBITH A S	THE FUTURE IS HERE NOW	07
		The theme leading in a VUCA World	
		Artificial Intelligence	
		Block - Chain: A Future Changing Technology in Bank	
		Machine Learning and Cloud Infrastructure	
		Data Management System through INFYTQ Platform	
		Python Programming through INFYTQ Platform	

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1	R. Srividhya Lakshmi	Problem Solving and Python Programming	01
2	P.N Senthil Prakash	INFYTQ based Foundation Program	01
3	Naresh sammeta	AWS-Cloud Master	02
		New Direction in Cryptography and applications to Cypher Security	
4	Mr. Madhu A	Statistics and Data Analytics for Engineers and Researches	02
		FDP on Creative Thinking	
5	Prianka R R	FDP on Creative Thinking	02
		Faculty Orientation Programme on Digital Disruption	
6	Akila.K	INFYTQ based Foundation Program	02
		Faculty Orientation Programme on Digital Disruption	
7	Indra G	FDP on Creative Thinking	01
8	Jemi Gold P	Faculty Orientation Programme on Digital Disruption	01
9	Ms. Vaishnavi S	Internet of Things and block chain Technology	01
10	B.Hariharan	INFYTQ based Foundation Program	01
11	Sangeetha.S.K.B	INFYTQ based Foundation Program	01