

Vignan's Institute of Management and Technology for Women

Department of Computer Science and Engineering

Faculty Participation Details (FDP, STTP, Seminars, Webinars, Workshops, NPTEL/Coursera)

Sno	Name of the Faculty	Total Number of Participants in Academic Year 2020-2021
1	Dr C Srinivasa Kumar	4
2	Dr A Sudhir Babu	2
3	Dr Ch Basavaraj	2
4	Dr Sirisati Ranga Swamy	2
5	Dr P Rajendra Prasad	4
6	Ms Vasireddy Indrani	3
7	Ms Dulli Swroopa	5
8	Mr K Bharath Reddy	1
9	Mr B Phijik	4
10	Ms P Prathima	2
11	Mr M Vishnu Vardhana Rao	6
12	Mr R Krishna Nayak	6
13	Ms B Geetha	5
14	Mr S Dilli Babu	2
15	Mr V Maddileti Reddy	2
16	Ms K Helini Reddy	3

17	Ms K Prathyusha	3
18	Mr S Sandeep Babu	2
19	Mr S Santhosh Kumar	7
20	Mr T Sharath	1
21	Mr N Venu Kumar	1
22	Ms G Ramya	1
23	Ms Cheruku Mounika	1

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Sno	Name of the Faculty	Name of the Tilte (Academic Year 2020-2021)	Participation	Date	Duration
1	Dr C Srinivasa Kumar	1. Building Data-Driven Solutions Using Data Analytics with ML and DL Algorithms	FDP	24 - 28 Jun, 2021	1 week
		2. Block Chain and IoT	FDP	12 - 22 Jul,2021	2 weeks
		3. Quantum Computing	FDP	8 - 20 Mar,2021	2 weeks
		4. Advanced Artificial Intelligence Technologies and Leveraging Open Frameworks and SDKs	FDP	22-Feb to 6-Mar ,2021	2 weeks
2	Dr A Sudhir Babu	1. Mobile Computing	STTP	15-19 Feb ,2021	1 week
		2. Intelligent Computing and Deep Learning	STTP	20-25 Nov,2020	1 week
3	Dr Ch Basavaraj	1. AI For Everyone	COURSERA	8 May, 2020	
		2. Digital Transformation-IIoT (Industry 5.0)	FDP	4-9 Jul, 2021	1 week
4	Dr Sirisati Ranga Swamy	1. Advanced Artificial Intelligence Technologies and Leveraging Open Frameworks and SDKs	FDP	22-Feb to 6- Mar,2021	2 weeks
		2. Advanced Deep Learning Techniques using Python	STTP	27-Jul to 1-Aug ,2020	1 week

5	Dr P Rajendra Prasad	1. Advanced Artificial Intelligence Technologies and Leveraging Open Frameworks and SDKs	FDP	22-Feb to 6-Mar ,2021	2 weeks
		2. Cyber Security	FDP	7-11 Sep,2020	1 week
		3. Cyber Security	FDP	1-5 Feb ,2021	1 week
		4. Introduction to Big data	FDP	5-10 May, 2021	1 week
6	Ms Vasireddy Indrani	1. Mobile Computing	STTP	15-19 Feb, 2021	1 week
		2. Intelligent Computing and Deep Learning	STTP	20-25 Nov, 2020	1 week
		3. Machine Learning with R	FDP	27 -Sep to 1-Oct, 2020	1 week
7	Ms Dulli Swaroopa	1. Deep Learning	FDP	27- 31 Jul,2021	1 week
		2. The Joy of Computing Using Python	NPTEL	Sep-Dec-2020	8 weeks
		3. DeepLearning	Webinar	8 Oct, 2020	
		4. Advanced Machine Learning Models using Python	FDP	3-7 Aug, 2020	1 week
		5. Artificial Intelligence Applications through Machine Learning	FDP	14-18 Jul, 2021	1 week
8	Mr K Bharath Reddy	1. Advanced Artificial Intelligence Technologies and Leveraging Open Frameworks and SDKs	FDP	22-Feb to 6-Mar ,2021	2 weeks
9	Mr B Phijik	1. Advanced Artificial Intelligence Technologies and Leveraging Open Frameworks and SDKs	FDP	22-Feb to 6-Mar, 2021	2 weeks
		2. Augmented Reality (AR)/ Virtual Reality (VR)	FDP	26 - 30 Oct ,2020	1 week
		3. Cyber Security	FDP	24-Aug to 09-Sep ,2020	2 weeks

		4. Machine Learning for Computer Vision	FDP	1-12 Feb ,2021	2 weeks
10	Ms P Prathima	1. Artificial Intelligence	FDP	1-5 Feb 2021	1 week
		2. Deep Learning	FDP	27- 31 Jul ,2021	1 week
11	Mr M Vishnu Vardhana Rao	1. Cyber Security & Block-Chain Technologies	STTP	26-31 Oct, 2020	1 week
		2. BlockChain Technologies and Its Applications	STTP	3-8 Dec 2020	1 week
		3. Advanced Training Program on Teaching (Phase - I)	FDP	9-12 Feb 2021	
		4. How to Write a Research Article	Workshop	22-26 Jun, 2021	1 week
		5. Advanced Emerging Trends in Computer Science Engineering & Information	FDP	18-23 Jan 2021	1 week
		6. Advanced Deep Learning Techniques using Python	STTP	27 -Jul to 1- Aug,2020	1 week
12	Mr R Krishna Nayak	1. AI For Everyone	COURSERA	10-Dec-20	
		2. C for Everyone: Programming Fundamentals	COURSERA	09-Dec-20	
		3. Hands on Big Data Analysis	FDP	8-12 Feb, 2021	1 week
		4. Methods and Techniques for Privacy Preserving in BlockChain	Webinar	28 May, 2021	1 day
		5. Cloud Computing	NPTEL	Feb-Apr, 2021	8 weeks
		6. Introduction to Research	NPTEL	Feb-Apr, 2021	8 weeks
13	Ms B Geetha	1. Current Research Trends in Computer Science	FDP	29-Jul to 02- Aug,2021.	1 week
		2. Cyber Security	FDP	7- 11 Sep,2020	1 week
		3. Electrical & Computer Engineering	FDP	1- 5 Feb,2021	1 week
		4. Agile Project Management	Workshop	23- 24 Mar,2021	2 days

		5. A Systematic Navigation from Research to Research Proposals	FDP	18-22 Aug,2021	1 week
14	Mr S Dilli Babu	1. Mobile Computing	STTP	15-19 Feb,2021	1 week
		2. Machine Learning with R	FDP	27-Sep to 1-Oct,2020	1 week
15	Mr V Maddileti Reddy	1. Mobile Computing	STTP	15-19 Feb, 2021	1 week
		2. Machine Learning with R	FDP	27 -Sep to 1-Oct, 2020	1 week
16	Ms K Helini Reddy	1. Recent Research Trends in AI/ML and Data Science	FDP	5-10 Jul, 2021	1 week
		2. Introduction to Big data	FDP	5-10 May ,2021	1 week
		3. Inculcating Universal Human Values in Technical Education	FDP	31-May to 4-Jun,2021	1 week
17	Ms K Prathyusha	1. Advanced Training Program on Teaching (Phase 1)	FDP	09-15 Feb,2021	1 week
		2. Online ICT Tools For Effective Teaching Learning	FDP	30-Jun to 4-Jul ,2020	1 week
		3. Emerging Trends in Computer Science and Information Technology	FDP	29-Jun to 4-Jul,2020	1 week
18	Mr S Sanddep Babu	1. Machine Learning Based Applications	FDP	31-May to 6-Jun, 2021	1 week
		2. Data Analytics with Python	Workshop	21-26 Jun, 2021	1 week
19	Mr S Santhosh Kumar	1. BlockChain Technology	FDP	4 - 9 Aug , 2020	1 week
		2. Intelligent Systems for Sustainable Development	Webinar	8-12 Jun, 2021	1 week
		3. Advanced Machine Learning Models using Python	FDP	3- 7 Aug ,2020	1 week
		4. Research and Application Perspectives in Artificial Intelligence and Machine	FDP	21- 25 Jun ,2021	1 week

		Learning			
		5. Artificial Intelligence for Industry 4.0	FDP	19-30 Apr , 2021	2 weeks
		6. Advancement in Data Analytics Using Informatic	FDP	21-25 Jun ,2021	1 week
		7. Multi Technology	FDP	28-Jun to 03-Jul,2021	1 week
20	Mr T Sharath	1. Mobile Computing	STTP	15-19 Feb ,2021	1 week
21	Mr N Venu Kumar	1. Mobile Computing	STTP	15-19 Feb, 2021	1 week
22	Ms G Ramya	1. Machine Learning with R	FDP	27-Sep to 1-Oct,2020	1 week
23	Cheruku Mounika	1. Machine Learning with R	FDP	27 -Sep to 1-Oct ,2020	1 week