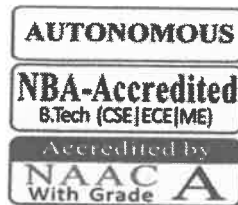Devineni Venkata Ramana & Dr.Hima Sekhar
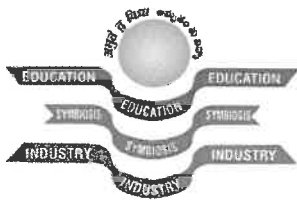# MIC College of Technology
(Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada)
Kanchikacherla - 521180, Krishna Dist, A.P, India.
Phone : 08678 - 273535, 273623, Fax: 08678 - 273569
e mail: dvrhsmic@mictech.ac.in, Website: www.mictech.ac.in

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6.3.2list of Teachersreceiving financial supportDuring The A.Y: 2019-20

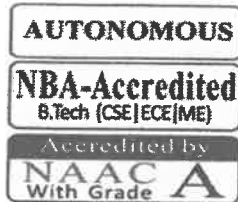| S.NO	NAME OF THE PARTICIPANT	TITLE OF CONFERENCE/ WORKSHOP ATTENDED FOR WHICH FINANCIAL SUPPORT PROVIDED	AMOUNT OF SUPPORT RECEIVED (IN INR)
1	Dr M Srilakshmi	Paper on Teacher Designed material to develop effective Reading skills	500
2	Dr M Srilakshmi	Building Bridges of Friendship: Canada & India	300
3	Dr. G Ashok Vardhan	Guest Lecture on Soft Skills at JMJ College	500
4	Dr. G Ashok Vardhan	National Conference held at Holycross College	300
5	Dr. PV Srinivas Rao	E-Quiz on Mathematics by VKR, VNB & AGK College of Engineering	200
6	Ms Sujata Agarwal	National Conference held at Holycross College	1500
7	Ms Sujata Agarwal	National Conference held at Holycross College	300
8	Ms KL Sarada	Paper on Image analysis Studies on Hydrogen bonded liquid Crystal	300
9	Ms Sujata Agarwal	Paper Presentation	500
10	Ms Sujata Agarwal	Virtual Summit on Covid-19	300
11	Ms T Srilakshmi	TCSion E-mail Etiquette	1000
12	Ms Jayasree Tati	TCS IONCommunication skills	1000
13	Dr. M.Srilakshmi	One Hour Webinar - Speaking is more than saying words	300
14	Ms D Srilatha	Online Maths Quiz by Santhiram Engineering College	386.05
15	Dr. M.Srilakshmi	One Hour Webinar - Harnessing the power of Parents	300
16	Dr. M.Srilakshmi	One Hour Webinar - Passive Action	300
17	Dr. M.Srilakshmi	One Hour Webinar - The Cambridge Panel	300
18	Dr. M.Srilakshmi	One Hour Webinar - Making learn fun with young learners English Tests	300

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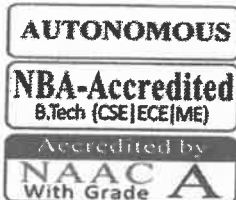e mail: dvrhsmic@mictech.ac.in, Website: www.mictech.ac.in

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19	CH LAKSHMANA	Custom Ip Design And Validation Using Vivado	200
20	Ms Sujata Agarwal	National Webinar by Andhra Loyola College	300
21	K.Madhavi	National E- workshop at KL University	1000
22	K.Madhavi	Journal Publication	1500
23	Dr. M.Sri Lakshmi	UGC Sponsored two day International Poetry Conference	1000
24	B.R.K.SINGH	Deep Learning And Applications	200
25	T. VijayaKanth	Neural Networks and CNN	1180
26	B.R.K.SINGH	VLSI Design Hands-On Using Open Source Eda	200
27	Varun Prasad Dalli	AI and IoT for Medical Applications"	300
28	Varun Prasad Dalli	Neural Networks and Deep Learning Using Python	300
29	A.Rajesh	Structured Irrigation network	300
30	B Gopinath	Artificial Intelligence	200
31	B.R.K.SINGH	Big Data Tools	200
32	CH LAKSHMANA	Startup Lifecycle And Patent Registration	200
33	M.Nageswara Rao	Third International Conference on Computing and Network communications(Dec 18-21 2019)	12905.62
34	B.R.K.SINGH	Innovative Opportunities InEmerging Electronics&Communication Technology	200
35	T. VijayaKanth	Low Power VLSI Design	1180
36	T.Bhargavi	Simulation of computer networks	2000
37	K.Lakshmi Revathi	Simulation of computer networks	2000
38	J Ranga Rajesh	Artificial Intelligence	300
39	M Madhavi	Artificial Intelligence	300
40	MD Eliaz	Artificial Intelligence	300
41	P Narasimha Rao	Artificial Intelligence	300
42	R Srilakshmi	Artificial Intelligence	300

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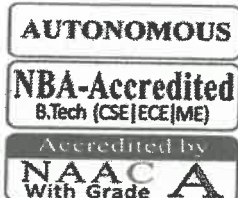e mail: dvrhsmic@mictech.ac.in, Website: www.mictech.ac.in

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43	Varun Prasad Dalli	AI and Machine Learning	300
44	P.Srikanth	Statistics with R Programming	300
45	A.KARNA RAO	Statistics with R Programming	300
46	Parveen Pathan	Statistics with R Programming	300
47	L kanya Kumari	Statistics with R programming	300
48	Ms Sujata Agarwal	Statistics with R programming	300
49	P Srikanth	Statistics with R programming	300
50	Parveen Pathan	Statistics with R programming	300
51	S Lavanya	Statistics with R programming	300
52	T Krishnamachari	Statistics with R programming	300
53	T. VijayaKanth	Research Trends in VLSI Design	1180
54	J Sowjanya	Cyber Security and malware Analysis	300
55	K Priyanka	Cyber Security and malware Analysis	300
56	K Vinayasree	Cyber Security and malware Analysis	300
57	K Vinayasree	Cyber Security and malware Analysis	1000
58	B Kalyan	Cyber Security and malware Analysis	1000
59	T. VijayaKanth	Nanomaterials and Devices	1180
60	Karna Rao. A	IOT	200
61	Ms Sujata Agarwal	National Webinar	500
62	Ms Sujata Agarwal	National Conference held at Loyola College	300
63	Ms Sujata Agarwal	Paper Presentation at Karpagam Academy of Higher Education	300
64	Varun Prasad Dalli	Deep learning and Applications	300
65	K Mahanthi	Blockchain Technologies	300
66	V Lakshmi Chetana	Blockchain Technologies	300

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67	V Srilakshmi	Blockchain Technologies	300
68	Nuthulapati Rajesh Babu	Introduction To Smart Grid	1200
69	Mr Av Ravi Kumar	Building Deep Learning Applications For Big Data	300
70	Ms Sujata Agarwal	The Role Of Vr&Ar In Industry 4.4	300
71	B Kalyan	Transitioning To Data Science For Non It Students	300
72	B Lalitha Rajeswari	Effective Strategies For Academic Assessment During Covid Crisis	300
73	J Sowjanaya	Cyber Security	300
74	K Priyanka	Machine Learning	300
75	K Vinayasree	Building Deep Learning application for Big Data	200
76	T.Narendra Kumar	Webinar On Data Science And Its Applications	200
77	T.Vijay Kanth	Mastering Machine Learning ' An Introductory Guide With Mat Lab	200
78	Mr Av Ravi Kumar	Embedded System And IOT	200
79	D. Divya	Machine Vision	200
80	Dr. P. Bhagat Singh	Arduino Using Proteus	200

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