# 6.3.2 Number of teachers provided with financial support to attend conferences / workshops and towards payment of membership fee of professional bodies during the year:

### Additional information

S.N o	Name of teacher	Name of conference/ workshop attended for which financial support was provided	Name of the professional body for which membership fee was provided	Amou nt of suppo rt	Page No
1	Dr.A.S.S.rao		IEEE (92514556)	6500	7
2	Dr.B.Rama Rao		IEEE(93641268)	6500	8
3	Dr.D.Yugandhar		IEEE(96252987)	6500	9
4	Dr.G.Sateesh Kumar		IEEE(93534949)	6500	10
	Dr.GSSSV Krishna		(		11
5	Mohan		IEEE(97706897)	6500	
	Dr.M.V.H.B.				12
6	Bhaskara Murthy		IEEE(97710982)	6500	
7	Dr.R.Santhi Kumar		Indian Society for Probability and Statistics(ISPS) (LM/29/1541/2021)	2000	13
8	Dr.A.Lakshmana Rao		Indian Society for Probability and Statistics(ISPS)(LM/29/1526/2021)	2000	14
9	Dr.Ramanaiah Malla		REST Society for Research International(RSRI)(LM:AA0053)	2500	15
10	Dr.P.Sudheer Kumar		Indian Society for Probability and Statistics(ISPS)(LM/29/1537/2021)	2000	16
11	Dr.Gunavardhana Naidu		REST Society for Research International(RSRI)(LM:AA0235)	2500	17
	- 1,000		AESI – Association for English		18
12	Sri.N.Murali		Studies of India (AM4/2021)	1000	
			Indian Society for Probability and		19
13	Sri.S.Arun Kumar		Statistics(ISPS)(LM/29/1528/2021)	2000	20
14	Sri.I.Sudhakar		REST Society for Research International(RSRI)(LM:AA0234)	2500	20
14	511.1.5udilakai		REST Society for Research	2300	21
15	Sri.Sureshpatnaik P		International(RSRI)(LM:AA0179)	2500	
	-		The Indian Science Congress		22
16	Sri.Sureshpatnaik P		Association(L39896)	2000	
	Sri.Velagala		Research India Foundation-		23
17	Rambabu		Founding Member, (RIF-20 NVF-18)	1000	
1 /	Kambaba		Indian Commerce	1000	24
18	Dr.Saumendra Das		Association(AP-424)	5000	- '
19	Dr.Janmenjoy Naik		Soft Computing Research Society (2021-08-26-2010)	6000	25
20	Dr.Janmenjoy Naik		IEEE(95502979)	6500	26
20	21.0 minionjo y 1 mix	International Conference on	(7000E717)	0.500	27
21	H.Swapna Rekha	Intelligent Computing in Control and Communication (ICCC2020)		3000	21

		3rd Internation conference on		28
	H.Swapna Rekha	Computattional Intelligence	3000	
22	1	in Pattern Recognition		
		Internal conference on		29
	Da C No coorrage Doo	Intelligent Computing in	2000	
	Dr.G.Nageswara Rao	Control and	3000	
23		Communication(ICCC 2020)		
		3rd International Conference		30
	D. D. C 1. 1	on Computational	2000	
	Dr.P.Sirish kumar	Intelligence in Pattern	3000	
24		Recognition		
		3rd International Conference		31
	Dr.A.S.Srinivasa	on Computational	2000	
	Rao	Intelligence in Pattern	3000	
25		Recognition		
		3rd International Conference		32
	D DIZ ' 1	on Computational	2000	
	Dr.P.Krishna rao	Intelligence in Pattern	3000	
26		Recognition		
		1st international conference		33
		symosium on sustainable		
	Dr.G.Rama Rao	energy &technological	3000	
	Dirontama rao	advancements(ISSETA-	2000	
27		2021)		
		First international conference		34
		on intelligent computing in		31
	Dr.G.Rama Rao	contro and	3000	
28		communication(ICCC-2020)		
		Internation conference on		35
	Dr.B.Srinivasa Rao	Smart grids, structures and	3000	33
29	D1.D.D11111 vasa Rao	materials ICSGSM2021	3000	
		National conference on 2nd		36
	Dr.K.Kiran Kumar	innovative product design	3000	30
30		and inelligent2020		
		First international conference		37
	B.Manamadha	on intelligent computing in		31
	Kumar	contro and	3000	
31	TXUIIIUI	communication(ICCC-2020)		
J1		First international conference		38
		on intelligent computing in		50
	I.Ramesh	contro and	3000	
32		communication(ICCC-2020)		
		First international conference		39
	Kumaraswamy	on intelligent computing in		37
	Simhadri	contro and	3000	
33	~1111110011	communication(ICCC-2020)		
		First international conference		40
	5 6 11 1	on intelligent computing in		10
	B.Srikanth	contro and	3000	
34		communication(ICCC-2020)		
		First international conference		41
		on intelligent computing in		11
	B.B.rath	contro and	3000	
35		communication(ICCC-2020)		
	I			

Ì		First international conference		42
	Ch Valatana Dan	on intelligent computing in	2000	
	Ch.Krishna Rao	contro and	3000	
36		communication(ICCC-2020)		
27	D 117 G 1	Intelligent computing in control	3000	43
37	Promod Kumar Sahu	and communication 2021 International Conference		4.4
		on Computing, Communication,		44
		and Intelligent Systems	3000	
38	Promod Kumar Sahu	(ICCCIS-2021)		
		3rd International Conference		45
		on Computational		
		Intelligence in Pattern		
39	Dr. Saumendra das	Recognition		
		Intelligent computing in control	3000	46
40	B Kameswara Rao	and communication (ICCC2020)	3000	
		4th Internation conference on		47
		data Engineering and	3000	
4.1		Communication Technology		
41	B. Kameswara Rao	(ICDECT 2020)		40
		First international conference		48
	Dr.B.Srinivasa Rao	on intelligent computing in contro and	3000	
42		communication(ICCC-2020)		
72		Annual International		49
		Conference on Emerging		47
		Research Areas on		
		"Computing &	3000	
		Communication Systems for		
		a Fourth Industrial		
43	T.Pandurangavital	Revolution" (AICERA 2020)		
		Intelligent Computing in Control	3000	50
44	T.Pandurangavital	and Communication(ICCC2020)	3000	
4.5	Dr.Srihari Palli	Chandigarh Engineering	1000	51
45		College, Landran, Mohali (Pb.)	1000	50
4.6	M.Venkatesh	Chandigarh Engineering	1000	52
46		College, Landran, Mohali (Pb.), International Virtual Conference	1000	52
		on "Mechatronics, Automation		53
	Raghuveer Dontikurti	and Cyber Physical Systems"		
47		(MAC 2020)	1000	
		International Virtual Conference		54
	Sagar Yanda	on "Mechatronics, Automation		
48		and Cyber Physical Systems" (MAC 2020)	1000	
+0		International Virtual Conference	1000	55
	0 1 5	on "Mechatronics, Automation		55
	Sreeramulu D	and Cyber Physical Systems"		
49		(MAC 2020)	1000	
		International Virtual Conference		56
	Siva Sankara Raju.R	on "Mechatronics, Automation		
50	-	and Cyber Physical Systems" (MAC 2020)	1000	
		Virtual international Conference	1000	57
	Siva Sankara Dain D	on emerging trends in		÷.
	Siva Sankara Raju.R	design,manufacturing,materials		
51		and thermal sciences.	1000	
	Dr. M.V Ratmani	Mathematic Modeling in	500	58
52		multidisciplinary Domain	500	

	Dr. Santhikumar	Mathematical Sciences		59
53	Rajamahanti		500	
	Dr. Santhikumar	Applications of Mathematics		60
54	Rajamahanti	in Engineering	500	
	Dr Agatamudi	Applications of Mathematics		61
55	Lakshmana Rao	in Science and Engineering	500	
	Dr Agatamudi	Applications of Mathematics	200	62
56	Lakshmana Rao	in Engineering	500	02
- 30	Laksimana Nao	One week programme	300	63
		"Human Values, Ethics,		03
		Morals, Behavioral Sciences		
	DR. Chintamani	and Attitude" Organized by		
	Prasad Patnaik	•		
		Sagar Institute of Research		
57		Technology and Pharmacy	500	
57		Bhopal MP	500	
	Smt.K.Lakshmi	Applications of Mathematics		64
58	Sint.ix.Laksiiiii	in Science and Engineering	500	
	Talabaktula	ASTUTE-EFFLUX		65
59	Viswanadham	TRENDS in Mathematics	500	
	Talabaktula	Recent trends in applicable		66
60	Viswanadham	mathematics	500	
		Application of Mathematics		67
61	Bonu venkata rao	in Engineering	500	07
01		"Advanced concepts for	300	68
		developing MOOCS"		00
		organized by teaching		
		learning centre, Ramanujan		
	Dr. Ramanaiah Malla	College, University of Delhi		
	Di. Kalilalialali Malia			
		sponsored by MHRD, Pandit Madan Mohan Malaviya		
		•		
62		national mission of teachers	500	
62	D DH 'W'1	and teaching.	500	
	Dr. P Hari Krisha	Advanced Concepts for	500	69
63	Charan	Developing Moocs	500	
		Recent Advancesin		70
	P Suresh Patnaik	Synthesis, characterization		
		and applications of Nano		
64		materials	500	
		"Futuristic trends of language		71
	Papinaidu Mavidi	and literature-Impact on		
65		twenty first century learners"	500	
		"Human Values, Ethics,		72
	Papinaidu Mavidi	Morals, Behavioral Sciences		
66		and Attitude	500	
	Doningida Maridi	Four Day Soft Skills Online		73
67	Papinaidu Mavidi	Training Program	500	
		Recent Advances in		74
	Dr Agatamudi	Mathematics and Statstics in		
	Lakshmana Rao	connection with the birth		
68		centenary of Prof.C R Rao	500	
	G . W.Y. 1 1	Recent Advances in		75
69	Smt.K.Lakshmi	Mathematics and Statistics	500	
69		imathematics and Statistics	500	

ı	I	fine day Family	ı	ı	76
		five day Faculty			76
		Development Program on			
	g par	Applications of Optimization			
	Suryanarayana PSK	Techniques in Science and			
		Engineering Research, at B K			
		Birla Institute of Engineering			
70		& Technology, Pilani		500	
	Dr. Santhikumar	Recent advances In			77
71	Rajamahanti	Mathematics and Statstics		500	
		How to do Research (online			78
		mode) from 03 August 2020			
		to 08 August 2020 organized			
	Dr. Ramanaiah Malla	by REST Society for			
		Research International			
		(RSRI), Krishnagiri, Tamil			
72		Nadu, India.		500	
		Patent Drafting, Filing, and			79
		Processing (online mode)			
	Dr. Ramanaiah Malla	organized by REST Society			
	DI. Kamanatan Mana	for Research International			
		(RSRI), Krishnagiri, Tamil			
73		Nadu, India.		500	
		Research Paper writing			80
		(online mode) from 10			
		August, 2020 to 15 August,			
		2020 organized by REST			
	Dr. Ramaraju Bendi	Society for Research			
		International (RSRI),			
		Krishnagiri, Tamil Nadu,			
74		India.		500	
75	P Suresh Patnaik	How to do research		500	81
- 75		The role of material science		200	82
	Dr. T.Gunavardhana	in engineering in engineering:			02
76	Naidu	applications perspective		500	
, 0		Basic Research Methodology		200	83
		(online mode) organized by			0.5
		REST Society for Research			
	Dr. Ramanaiah Malla	International (RSRI),			
		Krishnagiri, Tamil Nadu,			
77		India.		500	
		"Adopting to Online		200	84
	Dr.K.Venugopal	Teaching Learning			0-1
78	Di.ix. vonugopai	Technologies"		500	
7.0		"Adopting to Online		200	85
	Dr.B.Balaram	Teaching Learning			0.5
79	ביו.ש.שמומומווו	Technologies"		500	
17		Competitive Business Strategies		200	86
80	Dr.Soumendra Das	orgnaised by GIET, Gunupur		500	00
80	Dr. G. Sateesh			500	87
0.1		Machine Learning and its		500	0/
81	Kumar	Applications		500	00
	Dr. Harihara Santosh	Physical layer Technology			88
82	Dadi	for 5G		500	
		One week STC on Antenna			89
		Design Techniques and			
	Dr Kiran Kumar	Software Simulations			
83	Patro	using HFSS		500	
83				500	

		Nanoelectronics Devices		90
84	D.V.L.N.Sastry	and Circuits Design	500	
85	Smt. Eppili Jaya	Python Programming	500	91
86	Smt. Eppili Jaya	AI and Deep Learning	500	92
	11	Nanoelectronics Devices		93
87	Laxmi Vandana	and Circuits Design	500	
		VLSI & Embedded		94
	P.Sirish Kumar	Systems design for		
	1.5iiisii Kuinai	Aerospace & Defence		
88		applications	500	
		Nano matrials and		95
89	M.Balakrishna	Nanomechanics	500	
		Machine Learning using		96
90	M.Balakrishna	Python	500	
		Recent Advances in		97
		Biomedical Applications		
		and communication		
91	A. Jayalaxmi	Networks	500	
		Machine Learning using		98
92	Dr. M V H B Murthy	Python	500	
		Research trends and		99
		Practical applications on		
93	Dr. D Yughandhar	Signal Processing	500	
		Wireless Communication		100
94	Dr. B. Rama Rao	Technologies	500	
		Nano Electronic Devices		101
95	J. Swathi	and Circuits	500	
		Research trends and		102
	K.Krishnam Raju	Practical applications on		
96		Signal Processing	500	



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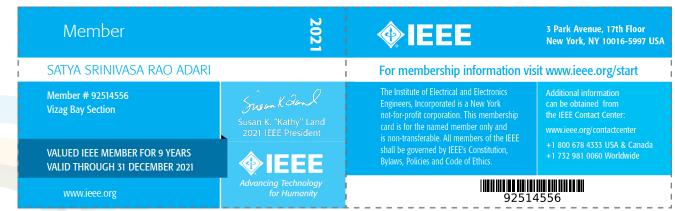
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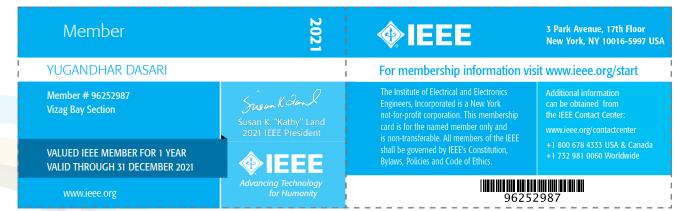
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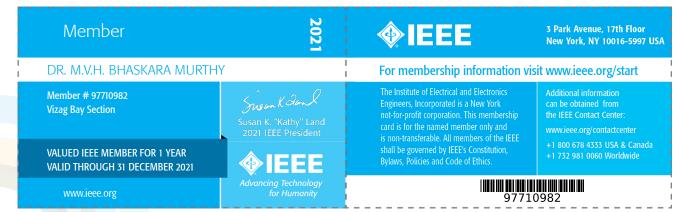
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Date: 11 August 2021

Member Name: Murali Nattala Membershiip ld: AM 4/2021

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**Best Regards** 

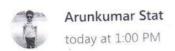
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Dr. Shiv Kumar Yadav

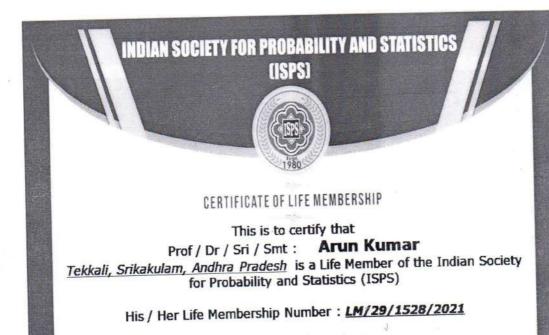
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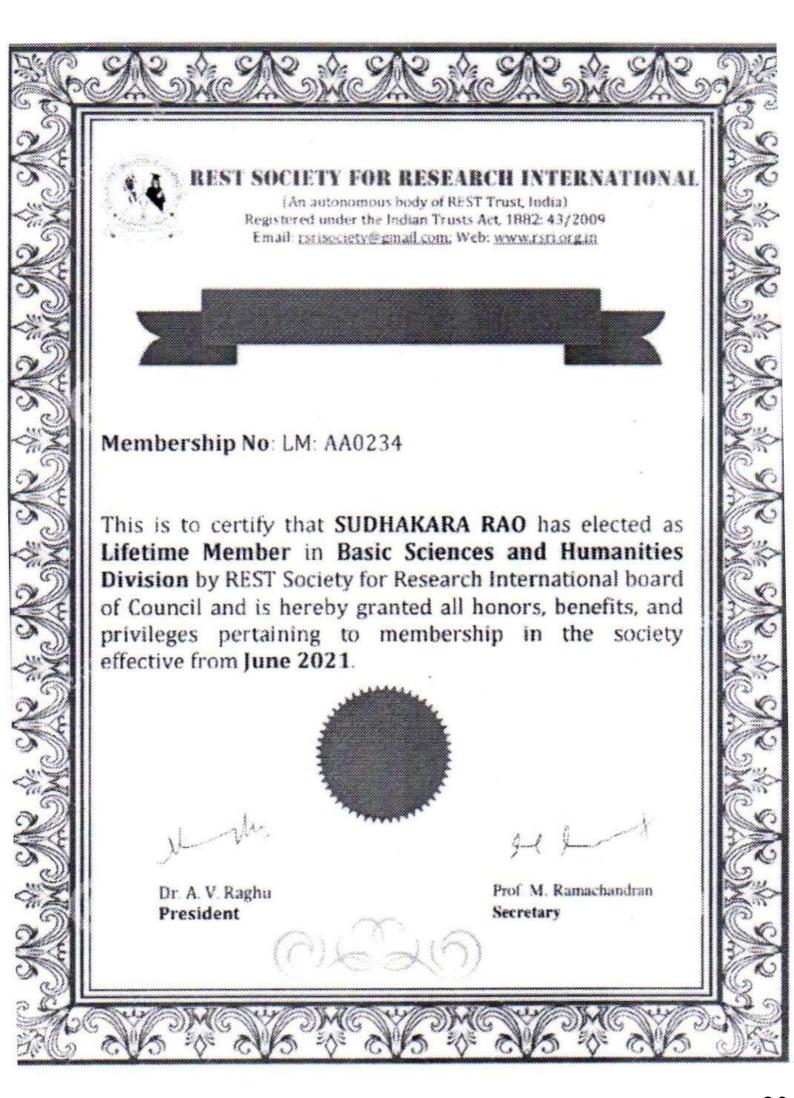


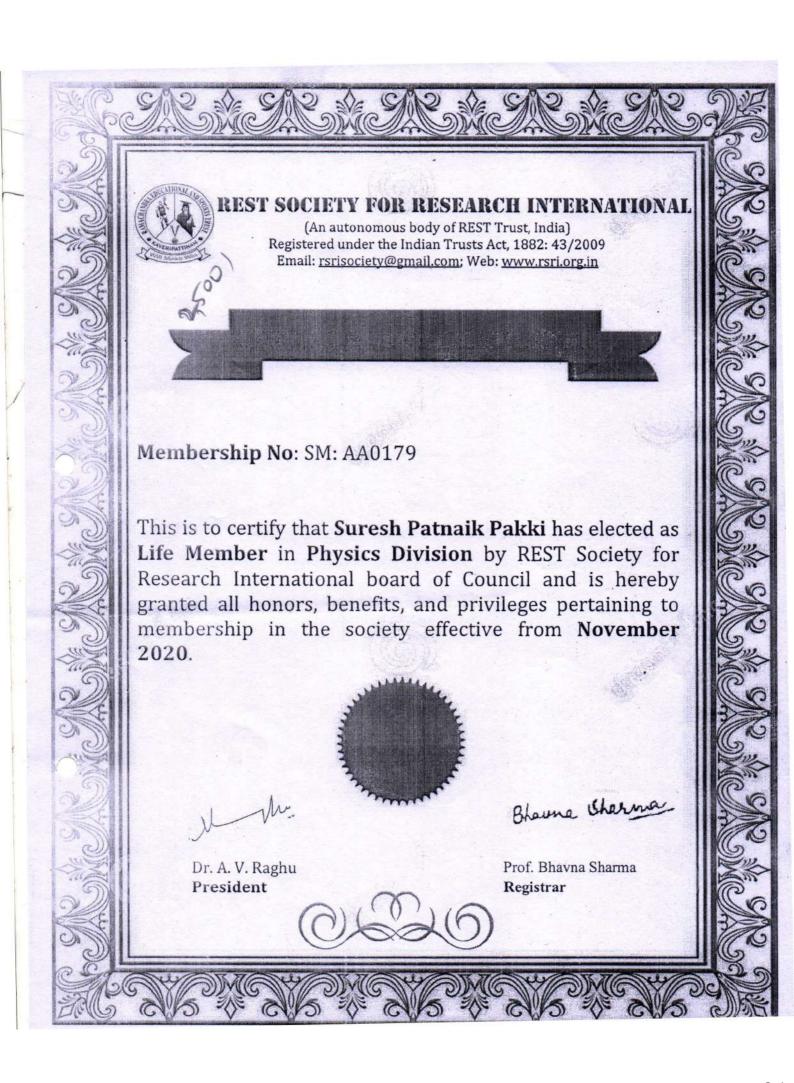


Prof. N. Balakrishna

Prof. S.C. Malik

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107th ISC 2020 Bengaluru, F.Y. 2019-20

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Membership No.: L39896

Mr. Suresh Patnaik Pakki

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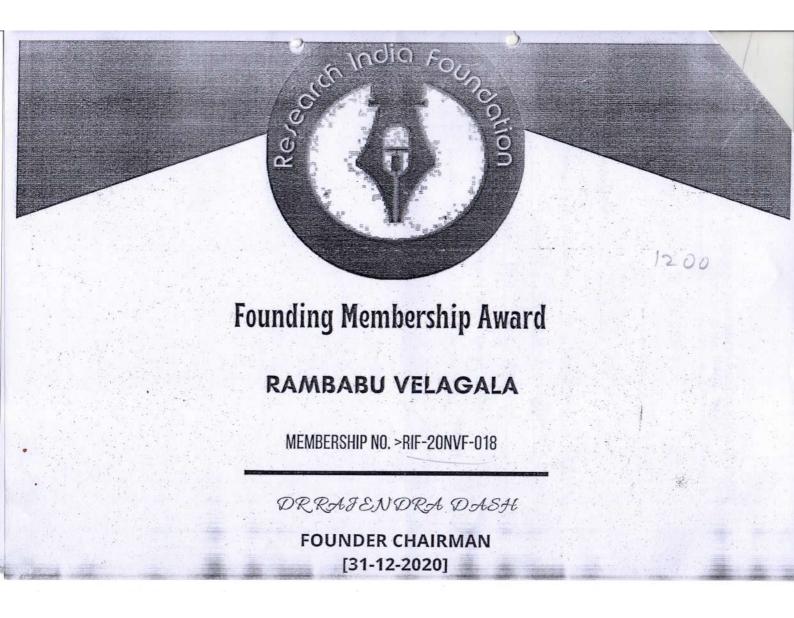
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सदस्यता कार्य/Membership Affairs



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Tel: 91-11 - 24195298

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# CERTIFICATE

This is to Certify that Dr. /Mr. /Ms. H. Swapna Rekha of Veer Surendra Sai University of Technology, Burla, Odisha has successfully presented a paper titled Deep Learning for COVID-19 Prognosis: A Systematic Review in the International Conference on Intelligent Computing in Control and Communication (ICCC-2020), organized by Aditya Institute of Technology and Management, Tekkali, Srikakulam, Andhra Pradesh on 7th & 8th August - 2020.

Dr. H. S. Behera General Chair

Dr. D. Vijaya Kumar Convener

Dr. A.S. Srinivas Rao Principal

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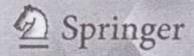
> Organized by Institute of Engineering & Management Group Department of Computer Application and Science Date: 24th & 25th April, 2021, Kolkata, India



## Certificate of Presentation

The organizing committee places on record the contribution made by Swapna Rickha Hanumanthu(Presenting Author), Himansu Sekhar Behera, Janmenjoy Nayak, Bighnaraj Naik through the presentation of the paper titled Deep DenseNet and ResNet Approach for COVID-19 prognosis: Experiments on Real CT Images in CIPR 2021.

Dr. Asit Kumar Das General Chair, CIPR 2021









# CERTIFICATE

This is to Certify that Dr. /Mr. /Ms. G. Nageswara Rao of Aditya Institute of Technology and Management, Tekkali, Andhra Pradesh has successfully presented a paper titled Breaking down and Reduplication of information in Cloud for best overall performance and protection in the International Conference on Intelligent Computing in Contorl and Communication (ICCC-2020), organized by Aditya Institute of Technology and Management, Tekkali, Srikakulam, Andhra Pradesh on 7<sup>th</sup> & 8<sup>th</sup> August - 2020.

Dr. H. S. Behera General Chair

Dr. D.Vijaya Kumar Convener Dr. A.S.Srinivas Rao Principal

Prof. V.V.Nageswara Rao Director

> Organized by Institute of Engineering & Management Group Department of Computer Application and Science Date: 24th & 25th April, 2021, Kolkata, India



### Certificate of Presentation

The organizing committee places on record the contribution made by P. Sirish Kumar(Presenting Author), V.B.S. Srilatha Indira Dutt, Jami Venkata Suman, P. Krishna Rao through the presentation of the paper titled Ambiguities in GNSS Receiver Position Estimation: A Comparative Statistical Error Characterization in CIPR 2021.

Dr. Asit Kumar Das General Chair, CIPR 2021



> Organized by Institute of Engineering & Management Group Department of Computer Application and Science Date: 24th & 25th April, 2021, Kolkata, India



### Certificate of Presentation

The organizing committee places on record the contribution made by P.Sirish Kumar(Presenting Author), V.B.S. Srilatha Indira Dutt, N. Shiva Kumar, A.S.Srinivasa Rao through the presentation of the paper titled Investigation of Navigation Solutions for Better Accuracy in Position Estimations in CIPR 2021.

Dr. Asit Kumar Das General Chair, CIPR 2021



> Organized by Institute of Engineering & Management Group Department of Computer Application and Science Date: 24th & 25th April, 2021, Kolkata, India



### Certificate of Presentation

The organizing committee places on record the contribution made by V.B.S. Srilatha Indira Dutt, P. Sirish Kumar(Presenting Author), P. Krishna Rao through the presentation of the paper titled Statistical Distribution of GPS Uncertainties over Low Latitude Regions of India in CIPR 2021.

Dr. Asit Kumar Das General Chair, CIPR 2021





## CERTIFICATE OF PARTICIPATION

Paper Title: Application of Differential Evolution to Determine Single Stage Impulse Circuit Parameters

Authors: G.Ramarao, B.Hari Krishna, D.Rajesh, A.Ravi Kumar, & B.Rakesh

This is to certify that Prof./Dr./Mr./Ms. B. Hari Krishna of AITAM, Andhra Pradesh has presented the paper in "1st International Symposium on Sustainable Energy and Technological Advancements (ISSETA 2021)" organized by Department of Electrical Engineering, National Institute of Technology Meghalaya, Shillong, India during 24th - 25th September 2021.

**Organizing Chair** 

Shaix Affilulla

(ISSETA 2021)

Garjadhar Pauda

**General Chair** 

(ISSETA 2021)





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## CERTIFICATE

This is to Certify that Dr./ Mr./ Ms. G. Ramarao of Aditya Institute of Technology and Management, Tekkali, Andhra Pradesh has successfully presented a paper titled Analysis of a Transient Lightning Current Flowing Through the Horizontal Grounding Conductor in the International Conference on Intelligent Computing in Control and Communication (ICCC-2020) organized by Aditya Institute of Technology and Management, Tekkali, Srikakulam, Andhra Pradesh on 7<sup>th</sup> & 8<sup>th</sup> August - 2020.

Dr. H. S. Behera General Chair Dr. D.Vijaya Kumar Convener Dr. A.S.Srinivas Rao Principal

Prof. V.V.Nageswara Rao Director



### KONERU LAKSHMAIAH EDUCATION FOUNDATION

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

INTERNATIONAL CONFERENCE

On

Smart Grids, Structures and Materials (ICSGSM2021)

### Certificate of Participation

This is to certify that Mr./Ms./Dr. Dr. B. SRINIVASA RAO from Aditya

Institute of Technology and Management presented a paper entitled Hybrid CS-

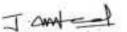
ALO MPPT For Grid-Connected Photovoltaic System (ICSGSM2021-027) in

"International Conference on Smart Grids Structures and Materials" held on 19th and 20th April 2021 at KLEF, Vijayawada Campus, Guntur, Andhra Pradesh.

NAAC

Dr. A PANDIAN CONVENER, ICSGSM-2027 Euge.

Dr. P SRINIVASA VARMA ORGANIZING SECRETRY, ICSGSM-2021



Dr. J SOMLAL





### **IPDIMS 2020**



### 2<sup>nd</sup> Innovative Product Design and Intelligent Manufacturing Systems

## Certificate of Participation

This is to certify that <u>Dr. K. Kiran Kumar</u> of <u>Aditya Institute of Technology and management</u> presented the paper titled <u>Modelling and Designing of Plug in Electric Vehicle under G2V Compatibility</u> co-authored by <u>Budi Srinivasarao</u> at the National Conference on 2<sup>nd</sup> Innovative Product Design and Intelligent Manufacturing Systems (IPDIMS) during 12<sup>th</sup> & 13<sup>th</sup> February 2021, jointly organized by Department of Industrial Design and Department of Mechanical Engineering of NIT, Rourkela.

Dean (SRICCE)

NIT Rourkela

Prof. D R K Parhi Convener, IPDIMS'20

Prof. B B V L Deepak Chairman, IPDIMS'20







This is to Certify that Dr. /Mr. /Ms. Manmadha Kumar Boddepalli of Aditya Institute of Technology and Management, Tekkali, Andhra Pradesh has successfully presented a paper titled Implementation of Firefly Algorithm employed PIDD Controller for an Interconnected Power System in the International Conference on Intelligent Computing in Control and Communication (ICCC-2020), organized by Aditya Institute of Technology and Management, Tekkali, Srikakulam, Andhra Pradesh on 7<sup>th</sup> & 8<sup>th</sup> August - 2020.

Dr. H. S. Behera General Chair Dr. D.Vijaya Kumar Convener Dr. A.S.Srinivas Rao Principal







This is to Certify that Dr. /Mr. /Ms. Ijjada Ramesh of Aditya Institute of Technology and Management, Tekkali, Andhra Pradesh has successfully presented a paper titled Improvement of Grid-Tied Hybrid System Reliability Using MPPT Techniques in the International Conference on Intelligent Computing in Control and Communication (ICCC-2020), organized by Aditya Institute of Technology and Management, Tekkali, Srikakulam, Andhra Pradesh on 7th & 8th August - 2020.

Dr. H. S. Behera General Chair Dr. D.Vijaya Kumar Convener Dr. A.S.Srinivas Rao Principal

Prof. V.V.Nageswara Rao







This is to Certify that Dr. /Mr. /Ms. Kumaraswamy Simhadri of Aditya Institute of Technology and Management, Tekkali, Andhra Pradesh has successfully presented a paper titled WOA optimized 2DOF TIDF controller for automatic generation control of hydro-thermal system in the International Conference on Intelligent Computing in Control and Communication (ICCC-2020), organized by Aditya Institute of Technology and Management, Tekkali, Srikakulam, Andhra Pradesh on 7<sup>th</sup> & 8<sup>th</sup> August - 2020.

Dr. H. S. Behera General Chair













This is to Certify that Dr. /Mr. /Ms. Bevara Srikanth of Aditya Institute of Technology and Management, Tekkali, Andhra Pradesh has successfully presented a paper titled Implementation of Anti Windup Techniques for the Improvement of PID Performance in the International Conference on Intelligent Computing in Control and Communication (ICCC-2020), organized by Aditya Institute of Technology and Management, Tekkali, Srikakulam, Andhra Pradesh on 7<sup>th</sup> & 8<sup>th</sup> August - 2020.

Dr. H. S. Behera General Chair Dr. D.Vijaya Kumar Convener Dr. A.S.Srinivas Rao Principal







This is to Certify that Dr. /Mr. /Ms. Bibhuti Bhusan Rath of Aditya Institute of Technology and Management, Tekkali, Andhra Pradesh has successfully presented a paper titled Particle Swarm Optimization Based Intelligent Controller for Maximum Power Point Tracking of A Standalone Solar Photovoltaic Power System in the International Conference on Intelligent Computing in Control and Communication (ICCC-2020), organized by Aditya Institute of Technology and Management, Tekkali, Srikakulam, Andhra Pradesh on 7<sup>th</sup> & 8<sup>th</sup> August - 2020.

Dr. H. S. Behera General Chair

Dr. D.Vijaya Kumar Convener Dr. A.S.Srinivas Rao Principal

Veuz







This is to Certify that Dr. /Mr. /Ms. Challa Krishna Rao of Aditya Institute of Technology and Management, Tekkali, Andhra Pradesh has successfully presented a paper titled Design of Smart Socket for monitoring of 1oT based Intelligent Smart Energy Management System in the International Conference on Intelligent Computing in Control and Communication (ICCC-2020), organized by Aditya Institute of Technology and Management, Tekkali, Srikakulam, Andhra Pradesh on 7<sup>th</sup> & 8<sup>th</sup> August - 2020.

Dr. H. S. Behera General Chair

Dr. D.Vijaya Kumar Convener Dr. A.S.Srinivas Rao Principal







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Springer

# CERTIFICATE

This is to Certify that Dr./Mr./Ms. Promod Kumar Sahu, PhD Scholar, Department of CSA, Utkal University, Bhubaneswar has successfully presented a paper titled A Study on Static Call Admission Control Policies for Wireless Mobile Cellular Networks in the International Conference on Intelligent Computing in Control and Communication (ICCC-2020) organized by Aditya Institute of Technology and Management, Tekkali, Srikakulam, Andhra Pradesh on 7<sup>th</sup> & 8<sup>th</sup> August - 2020.

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Dr. H. S. Behera General Chair Bro

Dr. D.Vijaya Kumar Convener Dr. A.S.Srinivas Rao

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EEES

(ddd + 10) International Conference on Computing, Communication, and Intelligent Systems

International Conference on

IFEE Conference Record #51004 | ISBN: 978-1-7281-8529-3

OF PRESENTATION

This is to certify that Mr. Promod Kumar Sahu of Dept. of CSA, Utkal University has presented a paper titled A Study on CAC Schemes for Homogeneous and Heterogeneous Wireless Cellular Networks at IEEE International Conference on Computing, Communication, and Intelligent Systems (Co-Sponsered by IEEE) organised by School of Engineering and Technology, Sharda University, Greater Noida, Uttar Pradesh, India held

on 19th-20th February 2021

Prof. Nitin Rakesh Conference Chair









Prof. Parma Nand Conference General Chair

# 3<sup>rd</sup> International Conference on Computational Intelligence in Pattern Recognition CIPR 2021

Organized by Institute of Engineering & Management Group
Department of Computer Application and Science
Date: 24th & 25th April, 2021, Kolkata, India

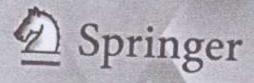


# Certificate of Presentation

The organizing committee places on record the contribution made by Saumendra Das, Janmenjoy Nayak, B. Kamesh Rao(Presenting Author), Kanithi Vakula, Ashanta Ranjan Routray through the presentation of the paper titled Gold Price Forecasting using Machine Learning Techniques: Review of a Decade in CIPR 2021.

r. Asit Kumar Das eneral Chair, CIPR 2021 a de la companya della companya della companya de la companya della companya dell

Dr. Janmenjoy Nayak Programme Chair, CIPR 2021



CIPR 2021







This is to Certify that Dr. /Mr. /Ms. B. Kameswara Rao of Aditya Institute of Technology and Management, Tekkali, Andhra Pradesh has successfully presented a paper titled QCM sensor based Alcohol Classification by Advance Machine Learning Approach in the International Conference on Intelligent Computing in Contorl and Communication (ICCC-2020), organized by Aditya Institute of Technology and Management, Tekkali, Srikakulam, Andhra Pradesh on 7<sup>th</sup> & 8<sup>th</sup> August - 2020.

(A)

Dr. H. S. Behera General Chair Dr. D.Vijaya Kumar Convener Dr. A.S.Srinivas Rao Principal

Veus





# 4th INTERNATIONAL CONFERENCE ON DATA ENGINEERING & COMMUNICATION TECHNOLOGY

2 Springer

(ICDECT-2020), 25 -26 September, 2020

### KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL-506015

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#### CERTIFICATE OF PARTICIPATION

This is to certify that <u>B KAMESWARA RAO</u> of <u>ADITYA INSTITUE OF TECHNOLOGY AND MANAGEMENT, TEKKALI</u> has participated in the Springer 4<sup>th</sup> International Conference on Data Engineering & Communication Technology (ICDECT-2020) organized by the Department of Electronics and Communication Engineering, Kakatiya Institute of Technology & Science (KITS), Warangal, Telangana during 25 -26 September, 2020 as an Author for the paper titled PRIVACY BY DESIGN APPROACH FOR VEHICULAR TRIPDATA USING K-ANONYMITY PERTURBATION.

Miredy

Dr.V. Venkateshwara Reddy Convener ICDECT-2020 3 Rust

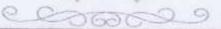
Sri. E.Suresh Convener ICDECT-2020



Den remb

Dr.B.Rama Devi Program Chair ICDECT-2020 LORRESSOO

Prof.K.Ashoka Reddy Conference Chair ICDECT-2020









This is to Certify that Dr. / Mr. / Ms. B. Srinivasa Rao of Aditya Institute of Technology and Management, Tekkali, Andhra Pradesh has successfully presented a paper titled A fuzzy based statcom controller for grid interconnection of fuel system to improve power quality in the International Conference on intelligent computing in control and communication (ICCC-2020) organized Aditya Institute of Technology and Management, Tekkali, Srikakulam, Andhra Pradesh on 7th and 8th August - 2020.

Dr. H. S. Behera General Chair Dr. D.Vijaya Kumar Convener Dr. A.S.Srinivas Rao Principal

Nonz



# ANNUAL INTERNATIONAL CONFERENCE ON EMERGING RESEARCH AREAS (AICERA 2020)



AMAL WOTH FOR LEVE OF ENGINEERING

# PRESENTATION CERTIFICATE

This is to certify that

Dr. T. Pandu Ranga Vital

Associate Professor, Dept. of CSE, Aditya Institute of Technology and Management, Tekkali, Srikakulam, Andhra Pradesh has presented a paper titled

"Empirical Statistical Analysis and Cluster Studies on Socio-Economic Status (SES) Dataset"

in AICTE Sponsored International E-Conference on Computing & Communication Systems for a Fourth Industrial Revolution from 14th to 16th December 2020, organized by, Amal Jyothi College of Engineering, Kanjirappally, Kerala, India.

31.2

Dr Z V Lakaparampil

Principal



Jaks \_

Dr Juby Mathew

Convenor

48







This is to Certify that Dr. /Mr. /Ms. T. PanduRanga Vital of Aditya Institute of Technology and Management, Tekkali, Andhra Pradesh has successfully presented a paper titled Intelligent Liver Disease Prediction (ILDP) System using Machine Learning in the International Conference on Intelligent Computing in Control and Communication (ICCC-2020), organized by Aditya Institute of Technology and Management, Tekkali, Srikakulam, Andhra Pradesh on 7<sup>th</sup> & 8<sup>th</sup> August - 2020.

Dr. H. S. Behera General Chair Dr. D.Vijaya Kumar Convener Dr. A.S.Srinivas Rao Principal



#### **CEC/ ME/ICCAME-2020/176**

**Director-Principal, CEC** 

## **CERTIFICATE**

This is to certify that Mr. /Ms. /Dr	Srihari Palli	of	
	Pept. of Mech. Engg., AITAM, Tekkali, AP, Ind	lia. has	
attended /participated /presented	a paper entitled		
ON METHODS	USED FOR SETTING THE CURVE FOR RAILWAY TRA	ACKS in an 2 <sup>nd</sup>	
International Conference on "Con	temporary Advances in Mechanical Engi	ineering" (ICCAME-2020) organized by	
Department of Mechanical Engineering, Chandigarh Engineering College, Landran, Mohali (Pb.), held during 24 <sup>th</sup> and 25 <sup>th</sup>			
July, 2020.			
Vinod	Lojeston	Ren .	
Convener	Program Chair	<b>Conference Chair</b>	

Prof. & Head, MED, CEC

51



#### **CEC/ ME/ICCAME-2020/189**

## **CERTIFICATE**

This is to certify that Mr. /Ms. /D	rVenkatesh Mudda	da <b>of</b>
	Dept. of Mech. Engg., AITAM, Tekkali, AP	, India. has
attended /participated /presente	ed a paper entitled	
A C	ASE STUDY ON NOISE POLLUTION AND ITS EFFEC	TS in an 2 <sup>nd</sup>
International Conference on "C	Contemporary Advances in Mechanical I	Engineering" (ICCAME-2020) organized by
Department of Mechanical Engine	eering, Chandigarh Engineering College, La	andran, Mohali (Pb.), held during 24 <sup>th</sup> and 25 <sup>th</sup>
July, 2020.		
Vinod	La soller	Rey
Convener	Program Chair	<b>Conference Chair</b>
	Prof. & Head, MED, CEC	Director-Principal, CEC



## "Mechatronics, Automation and Cyber Physical Systems"





We appreciate **Dr. Raghuveer Dontikurti** of Aditya Institute of Technology and Management, Tekkali for presenting

the paper on Simulations and numerical analysis on a e-bike chassis for optimized CAD model in International

Virtual Conference on "Mechatronics, Automation and Cyber Physical Systems" (MAC-2020) organized by Centre for Mechatronics and Cyber

Physical Systems, School of Mechanical Engineering, VIT, Vellore, Tamil Nadu, India, on 26 and 27th June 2020.

- c Omi Ashul

Dr.S.Denis Ashok

**CONVENOR** 

Dr.D.Mallikarjuna Reddy

**HEAD OF THE DEPARTMENT** 

Dr.R.Vasudevan





# "Mechatronics, Automation and Cyber Physical Systems"





We appreciate Mr. Sagar Yanda of Aditya Institute Of Technology and Management, Tekkali for presenting the paper on

Automatic colour coding sensing punching machine based on Pneumatics in International Virtual Conference on

"Mechatronics, Automation and Cyber Physical Systems" (MAC-2020) organized by Centre for Mechatronics and Cyber Physical Systems, School

of Mechanical Engineering, VIT, Vellore, Tamil Nadu, India, on 26 and 27th June 2020.

- Omi Ashile

Dr.S.Denis Ashok
CONVENOR

Dr.D.Mallikarjuna Reddy

**HEAD OF THE DEPARTMENT** 

Dr.R.Vasudevan





# "Mechatronics, Automation and Cyber Physical Systems"





We appreciate **Dr. Sreeramulu D** of Aditya Institute of Technology and Management, Tekkali for presenting the paper

on Design of Automated Braking System Based On Vehicle over Speed Using PLC Ladder Method and WPL

**Software** in International Virtual Conference on "Mechatronics, Automation and Cyber Physical Systems" (MAC-2020) organized by Centre for

Mechatronics and Cyber Physical Systems, School of Mechanical Engineering, VIT, Vellore, Tamil Nadu, India, on 26 and 27th June 2020.

- Omi Ashile

Dr.S.Denis Ashok
CONVENOR

Dr.D.Mallikarjuna Reddy

**HEAD OF THE DEPARTMENT** 

Dr.R.Vasudevan





# "Mechatronics, Automation and Cyber Physical Systems"





We appreciate **Dr. Sivasankara Raju R** of Aditya Institute of Technology and Management, Tekkali for presenting the

paper on Simulation of Dynamic Response of Automotive Vehicle Suspension Using MATLAB and Simulink in

International Virtual Conference on "Mechatronics, Automation and Cyber Physical Systems" (MAC-2020) organized by Centre for Mechatronics

and Cyber Physical Systems, School of Mechanical Engineering, VIT, Vellore, Tamil Nadu, India, on 26 and 27th June 2020.

- Omi Ashile

Dr.S.Denis Ashok
CONVENOR

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Dr.R.Vasudevan





#### Virtual International Conference

# EMERGING TRENDS IN DESIGN, MANUFACTURING, MATERIALS AND THERMAL SCIENCES



# Certificate

Verification Code: ekEZJFS2



#### This is to certify that

Sivasankara Raju R

participated as a registered delegate in the International Conference on Emerging Trends in

Design, Manufacturing, Materials and Thermal Sciences organized by B.S. Abdur Rahman

Crescent Institute of Science& Technology during 24&25<sup>th</sup>Sep 2020 and presented a paper entitled

Fabrication and Evaluation of Optimized Parametric Condition during EDM Machining of Al-CSA Composite Using Taguchi Orthogonal Array .

A.S. Selvakeumar

Dr. A.S. Selvakumar Conference Chairman H & Flai

Dr. H. Siddhi Jailani HOD/Mechanical Aske Buch

Dr. Ashoke Ghosh
HOD/Aerospace & Automobile

- Econ

Dr. S. Rasool Mohideen Dean (SMS) J. M. S

Dr. A. Azad Registrar

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SATHYAMANGALAM - 638 401 ERODE DISTRICT TAMIL NADU INDIA

# INTERNATIONAL FACULTY DEVELOPMENT PROGRAMME

# Certificate of Participation

This is to certify that

Dr M. V. RATNAMANI

Associate Professor

#### ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

has attended a 7-day International Faculty development programme on "Mathematical Modeling in Multidisciplinary Domain" organised by Department of Mathematics, Bannari Amman Institute of Technology from 01 June to 07 June 2020.

M. Karuppusamy Co-Ordinator Dr. P. Geetha Convener Dr. C. Palanisamy Principal

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#### CERTIFICATE OF PARTICIPATION

This is to certify that Dr./ Mr./ Ms. Dr Santhikumar Rajamahanthi, Professor of Mathematics

of Aditya Institute of Technology and Management, Tekkali

has actively participated and successfuly completed the "International Online Faculty Development Program on MATHEMATICAL SCIENCES" organised by the Division of Mathematics, Department of Science and Humanities, VFSTR, Vadlamudi, Guntur District, Andhra Pradesh, India from 18th – 24th July, 2020.

Dr. S. Parthiban Convener Dr. T. L. Yookesh Convener Dr. P. L. N. Varma

**Division of Mathematics** 

M. Sriminoly

Dr. N. Srinivasu HOD Department of S&H Dr. M. Y. S. Prasad

Vice Chancellor VFSTR



# KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY









#### (Autonomous)

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#### **ONLINE WEBINAR**

## Certificate Of Participation

This is to certify that

Dr Santhikumar Rajamahanthi of ADITYA INSTITUTE OF TECHNOLOGY AND **MANAGEMENT** 

has participated in the

SIX DAY FACULTY DEVELOPMENT PROGRAMME ON "APPLICATIONS OF MATHEMATICS IN ENGINEERING"

conducted by **DEPARTMENT of MATHEMATICS** 

**KPRIET** held from 20-07-2020 to 25-07-2020

HoD. Mathematics Dr.K.S.Ramaswami

Principal Dr.M.Akila



# Vishnu Institute of Technology:: Bhimavaram

An Autonomous Institute Permanently Affiliated to JNTUK, Accredited by NBA & NAAC with "A++" Grade Winner of IMCRB National Quality Award 2018, Winner of APQO International Award Vishnupur, Bhimavaram – 534202, W. G. District, Andhra Pradesh, India

One Week International Online Faculty Development Programme

## Applications of Mathematics in Science & Engineering

# Certificate of Participation

This is to certify that **Agatamudi Lakshmana Rao**, **Professor** at **Aditya Institute of Technology and Management** has participated in the One Week International Online Faculty Development Programme on "**Applications of Mathematics in Science and Engineering**" from 7<sup>th</sup> to 11<sup>th</sup> July, 2020 organized by the Department of Basic Science (Mathematics), Vishnu Institute of Technology, Bhimavaram.

Dr.V. Rama Devi Convenor & HOD, BS

Dr.R. Suryanarayana Convenor Dr.D. Suryanarayana Director & Principal



# KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY









(Autonomous)

Avinashi Road, Arasur, Coimbatore - 641 407 +91 422 2635600 | info@kpriet.ac.in | www.kpriet.ac.in

#### **ONLINE WEBINAR**

## Certificate Of Participation

This is to certify that

Agatamudi Lakshmana Rao of Aditya Institute of Technology and Management

has participated in the

SIX DAY FACULTY DEVELOPMENT PROGRAMME ON "APPLICATIONS OF MATHEMATICS IN ENGINEERING"

conducted by **DEPARTMENT of MATHEMATICS** 

**KPRIET** held from 20-07-2020 to 25-07-2020

HoD. Mathematics Dr.K.S.Ramaswami

Principal Dr.M.Akila







#### SAGAR INSTITUTE OF RESEARCH & TECHNOLOGY-PHARMACY

● Accredited by NBA ● Approved by PCI

All India Council of Technical Education (AICTE) Sponsored One week Short Term Training Programme (STTP)



of Participation

This is to certify that

#### Dr. Chintamani Prasad Patnaik

From Aditya Institute of Technology and Management

has participated and successfully completed the

online AICTE sponsored Short Term Training Program on

"Human Values, Ethics, Morals, Behavioural Sciences and Attitude"

during 20-25 July 2020 organized by

Sagar Institute of Research and Technology Pharmacy Bhopal (MP).

**Dr. Surendra Jain**Convener & Director, SIRTP

**Dr. Prashant Jain** Vice Chairman SGI

Er. Sanjeev Agrawal CMD, The SAGE Group





# Vishnu Institute of Technology:: Bhimavaram

An Autonomous Institute Permanently Affiliated to JNTUK, Accredited by NBA & NAAC with "A++" Grade Winner of IMCRB National Quality Award 2018, Winner of APQO International Award Vishnupur, Bhimavaram – 534202, W. G. District, Andhra Pradesh, India

One Week International Online Faculty Development Programme

Applications of Mathematics in Science & Engineering

Certificate of Participation

This is to certify that Mrs. K. LAKSHMI, Assistant Professor at AlTAM, Tekkali, Srikakulam. has participated in the One Week International Online Faculty Development Programme on "Applications of Mathematics in Science and Engineering" from 7<sup>th</sup> to 11<sup>th</sup> July, 2020 organized by the Department of Basic Science (Mathematics), Vishnu Institute of Technology, Bhimavaram.

Dr.V. Rama Devi Convenor & HOD, BS

Dr.R. Suryanarayana Convenor Dr.D. Suryanarayana Director & Principal



### **SNS College of Engineering**

Accredited by NAAC-UOC with 'A' Brade.
Recognized by NBA: UO Pragrammes of ECE, EEE and Mechanical Engineering
Approved by AICTE, Recognized by BISC and Affiliated to Anna University, Chennai



## INTERNATIONAL

FACULTY DEVELOPMENT PROGRAMME

#### CERTIFICATE OF PARTICIPATION

This is to certify that

TALABAKTULA VISWANADHAM

**Asst.Professor of Mathematics** 

ADITYA Institute of Technology and Management, Tekkali.

has attended six days International Faculty Development Programme on "ASTUTE-EFFLUX TRENDS IN MATHEMATICS" Organized by Department of Mathematics and Mechanical Engineering, SNS College of Engineering, Coimbatore from 02 July to 07 July 2020.

A. Polin

DR.A.SELVAKUMAR Co-ordinator DR.R.SUDHAKARAN HOD/Mech

DR.S.CHARLES Principal



#### Karunya Institute of Technology and Sciences

(Declared as Deemed to be University under Sec.3 of the UGC Act, 1956)

A CHRISTIAN MINORITY RESIDENTIAL INSTITUTION

AICTE Approved & NAAC Accredited

Karunya Nagar, Coimbatore 641 114, Tamil Nadu, India.

#### Certificate of Participation

This is to certify that

#### Mr. TALABAKTULA VISWANADHAM

has participated in the five days online

Faculty Development Programme on Recent Trends in Applicable Mathematics

organized by the Department of Mathematics, Karunya Institute of Technology and Sciences, Coimbatore held from 27 July 2020 to 31 July 2020.

Edna chulqui.

Dr. K. Rebecca Jebaseeli Edna Organizing secretary Dr. A. Hepzibah Christinal

r. A. Hepzibah Christinal Programme Coordinator Dr. C. Joseph Kennedy

Dean SSAMM

Board hiterroady



# INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Autonomous)
Avinashi Road, Arasur, Coimbatore - 641 407
+91 422 2635600 | info@kpriet.ac.in | www.kpriet.ac.in



# ONLINE WEBINAR

Certificate Of Participatio

This is to certify that

Bonu Venkatarao of Aditya Institute Of Technology & Management

has participated in the

"APPLICATIONS OF MATHEMATICS IN ENGINEERIN SIX DAY FACULTY DEVELOPMENT PROGRAMME ON

conducted by DEPARTMENT of MATHEMATICS

KPRIET held from 20-07-2020 to 25-07-2020

4KL

Hob, Mathematics Dr.K.S.Ramaswami



# Teaching Learning Centre, Ramanujan College University of Delhi



under the aegis of
MINISTRY OF EDUCATION
PANDIT MADAN MOHAN MALAVIYA NATIONAL MISSION ON TEACHERS AND TEACHING

This is to certify that

#### Dr. RAMANAIAH MALLA

of

Department of Chemistry (BS&H), Aditya Institute of Technology and Management, Tekkali-532201, India

TWO - WEEK FACULTY DEVELOPMENT PROGRAMME on

#### "ADVANCED CONCEPTS FOR DEVELOPING MOOCS"

from 02 - 17 July, 2020 and obtained Grade <u>A+</u>.



Blockchain Hash: 0xdcfc245e7989568a9846c12110c97363ca3efa5ca43b0cbc55fe23137f869b88

SpA zzamal

Prof. S. P. Aggarwal (Principal & Director) TLC, Ramanujan College

Dr. Ashish Kr. Shukla (Convener) Ramanujan College



# Teaching Learning Centre, Ramanujan College University of Delhi



under the aegis of
MINISTRY OF EDUCATION
PANDIT MADAN MOHAN MALAVIYA NATIONAL MISSION ON TEACHERS AND TEACHING

This is to certify that

#### Dr. POTHUMAHANTHI H K CHARAN

of

Chemistry, Aditya Institute of Technology and Management, Tekkali

TWO - WEEK FACULTY DEVELOPMENT PROGRAMME on

#### "ADVANCED CONCEPTS FOR DEVELOPING MOOCS"

from *02 - 17 July, 2020* and obtained Grade <u>A+</u>.





Blockchain Hash: <u>0x4a3710544b3740f2e01b1f65b1da23199ad79ccc8f40188f6ff33abeb8d52548</u>

Prof. S. P. Aggarwal

(Principal & Director)
TLC, Ramanujan College

Dr. Ashish Kr. Shukla (Convener) Ramanujan College

# GMR Institute of Technology An Autonomous Institute Affiliated to JNTUK, Kakinada Training Tomorrow's Engineers Today

PHY-FDP-103

#### **CERTIFICATE OF PARTICIPATION**

This is to certify that Mr Suresh Patnaik Pakki, Assistant Professor, Department of Basic Sciences & Humanities, Aditya Institute of Technology and Management, Tekkali, Andhra Pradesh has participated in a one week Faculty Development Program (Online) on "Recent Advances in Synthesis, Characterization and Application of Nanomaterials" organized by Physics Division, Department of Basic Science and Humanities, GMR Institute of Technology, Rajam during 13<sup>rd</sup> -

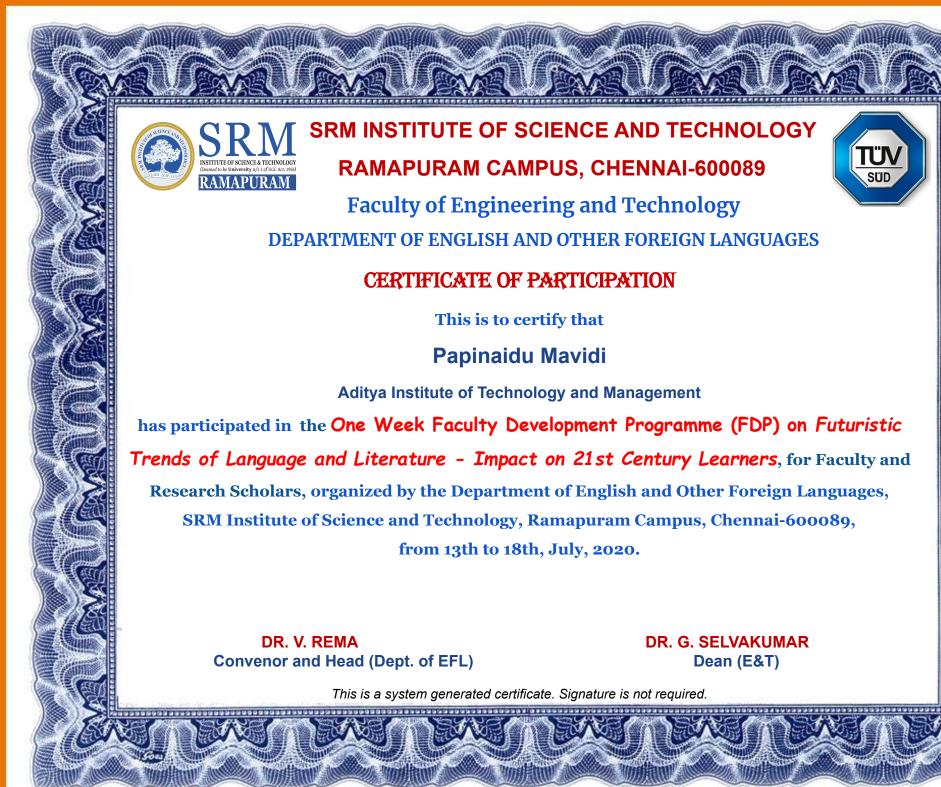
17<sup>th</sup> 1-1-2020.

Dr. G. Thirumala Rao Convenor R. last varde

Dr. R.L.Naidu HoD-BS&H and in

Dr. J.Raja Murugadoss Vice Principal franch

Dr. C.L.V.R.S.V. Prasad Principal









#### SAGAR INSTITUTE OF RESEARCH & TECHNOLOGY-PHARMACY

● Accredited by NBA ● Approved by PCI

All India Council of Technical Education (AICTE) Sponsored
One week Short Term Training Programme (STTP)



of Participation

This is to certify that

## Papinaidu Mavidi

From Aditya Institute of Technology and Management

has participated and successfully completed the

online AICTE sponsored Short Term Training Program on

"Human Values, Ethics, Morals, Behavioural Sciences and Attitude"

during 20-25 July 2020 organized by

Sagar Institute of Research and Technology Pharmacy Bhopal (MP).

**Dr. Surendra Jain** Convener & Director, SIRTP

**Dr. Prashant Jain** Vice Chairman SGI Er. Sanjeev Agrawal CMD, The SAGE Group





# KRANTIGURU SHYAMJI KRISHNA VERMA KACHCHH UNIVERSITY

# Certificate of Participation

This is to certify that Mr./Ms./Dr. Papinaidu Mavidi, Assistant Professor of Aditya Institute of Technology and Management has participated in the Four Day Soft Skills Online Training Program held on 20<sup>th</sup>, 22<sup>nd</sup>, 24<sup>th</sup> & 27<sup>th</sup> July, 2020 organized by Krantiguru Shyamji Krishna Verma Kachchh University, Bhuj-Kachchh in collaboration with Business Excellence Inc. USA.

Dr. Manish Pandya

tree 6A

Registrar

Milind Solanki
Program Coordinator

\*This is a system generated E-Certificate





# A One Week Online International Faculty Development Program

"Recent Advances in Mathematics & Statistics" (IFDPRAMS-2020)

### **Certificate of Participation**

This is to certify that DR. AGATAMUDI LAKSHMANA RAO, Professor

Basic Sciences and Humanities, Aditya Institute of Technology and Management, Tekkali, Andhra Pradesh, India

has participated in a One Week Online International Faculty Development Program on "Recent Advances in Mathematics & Statistics" in connection with the Birth Centenary of Prof. C. R. Rao, jointly organized by Department of Mathematics, Institute of Science and Center for Learning & Sustainability, GITAM (Deemed to be University), Visakhapatnam, Andhra Pradesh, India from 3rd August 2020 to 8th August 2020.

Pobledy Baly

Prof. M. Saratchandra Babu CO-PATRON PRINCIPAL, GIS

Dr. Sireesha Veeramachaneni CONVENER

Prof. S. S. Prasada Rao CO-PATRON

N. Rai shankas

Prof. N. Ravi Shankar CHAIRMAN DIRECTOR, CENTER FOR L & S HEAD, DEPARTMENT OF MATHEMATICS

NI Speedhar

Dr. Sreedhar Namburi CONVENER

Dr. Ramesh Sirisetti ORGANIZING SECRETARY MVR Kae ovie

Dr. M. V. R. Kameswari CONVENER

Dr. Sridhar Akiri ORGANIZING SECRETARY





# A One Week Online International Faculty Development Program

"Recent Advances in Mathematics & Statistics" (IFDPRAMS-2020)

### **Certificate of Participation**

This is to certify that MRS. KAKARLAPUDI LAKSHMI, Assistant Professor BSH (Mathematics), AITAM, Tekkali., Srikakulam, AP, INDIA

has participated in a One Week Online International Faculty Development Program on "Recent Advances in Mathematics & Statistics" in connection with the Birth Centenary of Prof. C. R. Rao, jointly organized by Department of Mathematics, Institute of Science and Center for Learning & Sustainability, GITAM (Deemed to be University), Visakhapatnam, Andhra Pradesh, India from 3rd August 2020 to 8th August 2020.

Pobledy Baly

Prof. M. Saratchandra Babu CO-PATRON PRINCIPAL, GIS

Dr. Sireesha Veeramachaneni CONVENER

Prof. S. S. Prasada Rao CO-PATRON

CONVENER

N. Rai shankas

Prof. N. Ravi Shankar CHAIRMAN DIRECTOR, CENTER FOR L & S HEAD, DEPARTMENT OF MATHEMATICS

NI Speedhar Dr. Sreedhar Namburi

Dr. Ramesh Sirisetti ORGANIZING SECRETARY MVR Kae ovie

Dr. M. V. R. Kameswari CONVENER

Dr. Sridhar Akiri ORGANIZING SECRETARY



# **TEQIP-III Sponsored Five Day Faculty Development Program**

#### **Applications of Optimization Techniques in** Science and Engineering

Organized By

Rajasthan Technical University, Kota

B K Birla Institute of Engineering & Technology, Pilani (Rajasthan)

Certificate

Ref No/ RTU/ TEQIP-III/ F (56)/ 2020- 21/ 4892- 97

This is to certify that Dr. /Mr. /Ms. Suryanarayana P S Kornu, Asst. Professor of Aditya

Institute of Technology and Management has participated in the five day Faculty Development Program on Applications of Optimization Techniques in Science and Engineering Research, held from 23/08/2020 to

27/08/2020 at B K Birla Institute of Engineering & Technology, Pilani.

Dr. S. D. Purohit Coordinator, RTU Kota

Dr. A. K. Malik Convener, AOTSE, BKBIET Dr. S. M. Prasanna Kumar Director, BKBIET





# A One Week Online International Faculty Development Program

"Recent Advances in Mathematics & Statistics" (IFDPRAMS-2020)

### **Certificate of Participation**

This is to certify that DR. SANTHIKUMAR RAJAMAHANTHI, Professor

Department of Mathematics, ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, ...

has participated in a One Week Online International Faculty Development Program on "Recent Advances in Mathematics & Statistics" in connection with the Birth Centenary of Prof. C. R. Rao, jointly organized by Department of Mathematics, Institute of Science and Center for Learning & Sustainability, GITAM (Deemed to be University), Visakhapatnam, Andhra Pradesh, India from 3rd August 2020 to 8th August 2020.

Pobledy Baly

Prof. M. Saratchandra Babu CO-PATRON PRINCIPAL, GIS

Dr. Sireesha Veeramachaneni CONVENER

Prof. S. S. Prasada Rao CO-PATRON

Prof. N. Ravi Shankar

NI Speedhar

Dr. Sreedhar Namburi CONVENER

N. Rai shankas

CHAIRMAN DIRECTOR, CENTER FOR L & S HEAD, DEPARTMENT OF MATHEMATICS

Dr. Ramesh Sirisetti ORGANIZING SECRETARY MVR Kae ovie

Dr. M. V. R. Kameswari CONVENER

Dr. Sridhar Akiri ORGANIZING SECRETARY



(An autonomous body of REST Trust, India)
Registered under the Indian Trusts Act, 1882: 43/2009
Email: rsrisociety@gmail.com; Web: www.rsri.org.in



## CERTIFICATE OF APPRECIATION

# ONE WEEK STTP ON HOW TO DO RESEARCH

**Certificate No:** AAR0002

This is to certify that **Dr. Ramanaiah Malla** has successfully completed and **Topped the Qualifying exam** of **One Week STTP on How to do Research (online mode)** from 03 August, 2020 to 08 August, 2020 organized by REST Society for Research International (RSRI), Krishnagiri, Tamil Nadu, India.

Dr. A. V. Raghu **President** 

Bhama Bharma

Prof. Bhavna Sharma **Registrar** 

Dr. Kanak Kalita **Coordinator** 

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(An autonomous body of REST Trust, India)
Registered under the Indian Trusts Act, 1882: 43/2009
Email: rsrisociety@gmail.com; Web: www.rsri.org.in



# CERTIFICATE OF APPRECIATION

# ONE WEEK STTP ON PATENT DRAFTING, FILING, AND PROCESSING

**Certificate No: AAS0002** 

This is to certify that **Dr. Ramanaiah Malla** has successfully completed and **Topped the qualifying exam** of **One Week STTP on Patent Drafting, Filing, and Processing (online mode)** from 10 August, 2020 to 15 August, 2020 organized by REST Society for Research International (RSRI), Krishnagiri, Tamil Nadu, India.

Dr. A. V. Raghu **President** 

Bhauna Bharma

Prof. Bhavna Sharma **Registrar** 

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Dr. Kanak Kalita **Coordinator** 



(An autonomous body of REST Trust, India)
Registered under the Indian Trusts Act, 1882: 43/2009
Email: rsrisociety@gmail.com; Web: www.rsri.org.in



## CERTIFICATE OF APPRECIATION

## ONE WEEK STTP ON RESEARCH PAPER WRITING

**Certificate No:** AAO0002

This is to certify that **Dr. Ramaraju Bendi** has successfully completed and **topped the qualifying exam** of **One Week STTP on Research paper writing (online mode)** from 13 July, 2020 to 18 July, 2020 organized by REST Society for Research International (RSRI), Krishnagiri, Tamil Nadu, India.

Dr. A. V. Raghu

President

Bhaine Charma

Prof. Bhavna Sharma

Registrar

Dr. Ranjan Kumar Ghadai

**Coordinator** 



(An autonomous body of REST Trust, India)
Registered under the Indian Trusts Act, 1882: 43/2009
Email: <a href="mailto:rsrisociety@gmail.com">rsrisociety@gmail.com</a>; Web: <a href="www.rsri.org.in">www.rsri.org.in</a>



## CERTIFICATE OF APPRECIATION

# ONE WEEK STTP ON HOW TO DO RESEARCH

**Certificate No:** AAR0020

This is to certify that **Suresh Patnaik Pakki** has successfully completed and **Qualified the exam** of **One Week STTP on How to do Research (online mode)** from 03 August, 2020 to 08 August, 2020 organized by REST Society for Research International (RSRI), Krishnagiri, Tamil Nadu, India.

Dr. A. V. Raghu **President** 

Bhavna Charma

Prof. Bhavna Sharma **Registrar** 

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maraza malila

Dr. Kanak Kalita **Coordinator** 



# MAHATMA GANDHI INSTITUTE OF TECHNOLOGY

Kokapet(Village), Gandipet, Hyderabad, Telangana - 500075. www.mgit.ac.in











# **Department of Physics and Chemistry**

# Certificate of Participation

This certificate is awarded to Dr. Gunavardhana naidu Tulugu

department of BS&H (Physics)

from Aditya Institute of Technology And Management

for participating in online Faculty Development Program (FDP) on "THE ROLE OF MATERIALS SCIENCE IN ENGINEERING: APPLICATIONS PERSPECTIVE" conducted from August 3<sup>rd</sup> - 7<sup>th</sup>, 2020.

Dr. B. Venugopal Rao

Convener FDP-2020.

Dr. M. Pavi Chandar

Dr. M. Ravi Chandar HoD P&C

and

Convener FDP-2020.

Bannes.

Prof. K. Jaya Sankar

Principal MGIT.



(An autonomous body of REST Trust, India)
Registered under the Indian Trusts Act, 1882: 43/2009
Email: rsrisociety@gmail.com; Web: www.rsri.org.in



# CERTIFICATE OF APPRECIATION

## ONE WEEK STTP ON BASIC RESEARCH METHODOLOGY

**Certificate No:** AAY0001

This is to certify that **Dr. Ramanaiah Malla** has successfully completed and **Topped the Qualifying Exam** of **One Week STTP on Basic Research Methodology (online mode)** from 21 September, 2020 to 26 September, 2020 organized by REST Society for Research International (RSRI), Krishnagiri, Tamil Nadu, India.

Dr. A. V. Raghu

President

Bhavne Charma

Prof. Bhavna Sharma

Registrar

granaza scalila

Dr. Kanak Kalita **Coordinator** 







# Dr B R Ambedkar University Delhi Dr B R Ambedkar University Srikakulum

This Certificate is presented to

### Koppala Venugopal

from

Aditya Institute of Technology and Management

for successfully completing the 21 Days Faculty Development Programme on "Adopting to Online Teaching Learning Technologies" from 16 Nov to 07 Dec 2020

Vadward

Rolama

IC-PIN

K. Nown

Prof Amol Padwad

Dr Ramesh Sharma

Prof. K Raghu Babu

Prof. Koona Ramji VICE-CHANCELLOR, BRAUS







# Dr B R Ambedkar University Delhi Dr B R Ambedkar University Srikakulum

This Certificate is presented to

#### DR.BALARAM BORA

from AITAM, TEKKALI

for successfully completing the 21 Days Faculty Development Programme on "Adopting to Online Teaching Learning Technologies" from 16 Nov to 07 Dec 2020

Vadward

Rolama

IC-PIN

K. Nown

Prof Amol Padwad

Dr Ramesh Sharma

Prof. K Raghu Babu

Prof. Koona Ramji VICE-CHANCELLOR, BRAUS



# School of Management Studies GIET University - Gunupur

# **Certificate of Participation**

This is to certify that **Dr.Saumendra Das** has participated in the panel discussion on the topic "**Competitive Business Strategies**" organised by **School of Management Studies, GIET University-** Gunupur on **14th October 2020**.

The Panel discussion was organised through online mode.

Prof. Rahul Goel GIET University Gunupur

Dr. Anand Bethapudi Jain University -Banglore Dr. Yeliena Prokhorova Kyiv National University of Economics - Ukraine M. S.R. Segue Gigi

Dr. MSR Seshagiri GIET University Gunupur



# LENDI INSTITUTE OF ENGINEERING AND TECHNOLOGY



Accredited by NBA & NAAC with 'A' Grade

Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada Jonnada, Vizianagaram-535005, A.P

# CERTIFICATE OF PARTICIPATION

This certificate is presented to

Dr. Sateesh Kumar Gudla

Of

**Aditya Institute of Technology and Management** 

For Participating in One Week AICTE Sponsored Online Short Term Training Program on

"Machine Learning and its Applications" (Phase-II)

Organized by the Department of Electronics and Communication Engineering, Lendi Institute of Engineering & Technology (A), Vizianagaram, A.P., India During 23/11/2020 to 28/11/2020.

Dr. S. Sridhar

Coordinator

**Dr. Rajan Babu** *HOD-ECE* 

Dr. V. V. Rama Reddy

Principal



# NARAYANA ENGINEERING COLLEGE :: GUDUR (AUTONOMOUS)



**Department of Electronics and Communication Engineering** 

Certificate No: NGECFDA017

Certificate

This is to Certify that		Dr.HARIHA	ARA SAN	TOSH DADI	
		of ADITYA INSTITUTE OF TECHNOLOGY AND MANGEMENT			
	has	participate	ed in	One-week	online
Faculty Development	Pr	ogramme	on	"Physical	Layer
Techniques for 5G Technology" from 01-07-2021 to 06-07-2021					
organized by Department of Electronics and Communication					
Engineering , Narayana Engineering College, Gudur.					

P. Steenivagula-

Dr. P. Sreenivasulu

HOD - ECE

V-Reuspossuel

Dr. V RaviPrasad Naidu

Principal

Certificate No: ICT-28965/20

# Hational Institute of Technical Teachers Training and Research Chandigarh

MINISTRY OF HUMAN RESOURCE DEVELOPMENT, GOVERNMENT OF INDIA

Certificate

This is to certify that

DR. KIRAN KUMAR PATRO

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI ANDHRA PRADESH

Participated in the Online AICTE Recognized Faculty Development Programme

on

**Antenna Design Techniques and Software Simulations using HFSS** 

from

13/07/2020 to 17/07/2020 (One Week)

Organized by

**Electronics and Communication Engineering Department** 

NITTTR, Chandigarh



Coordinator

Director

Certificate No: ICT-26384/20

# Hational Institute of Technical Teachers Training and Research Chandigarh

MINISTRY OF HUMAN RESOURCE DEVELOPMENT, GOVERNMENT OF INDIA

Certificate

This is to certify that

**DVLN SASTRY** 

#### ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI ANDHRA PRADESH

Participated in the Online AICTE Recognized Faculty Development Programme

on

**Nanoelectronics Devices and Circuits Design** 

from

06/07/2020 to 10/07/2020 (One Week)

Organized by

**Electronics and Communication Engineering Department** 

NITTTR, Chandigarh



Coordinator

Barn

Director





# **CERTIFICATE OF PARTICIPATION**

This is to certify that

## Eppili Jaya

Has participated in **Workshop on Python Programming**Conducted from 3rd Aug 2020 to 7th Aug 2020 by 360DigiTMG, India.

360DTMGIN5006

Certificate No.

September 11, 2020

Date

Bharani Kumar Depuru Director



#### ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION (APSSDC)

(DEPARTMENT OF SKILLS DEVELOPMENT & TRAINING GOVT. OF ANDHRA PRADESH)





# Certificate Of Participation

Certifies that

Eppili Jaya

Has successfully completed 60 Contact Hours

Faculty Development Program on AI and Deep Learning

Held from 1st July 2020 to 28th July 2020

Bharane Yumar

Bharani Kumar D

Director

360DigiTMG

Delle Xm

Dr Ravi K Gujjula

Chief General Manager (Technical)

**APSSDC** 

Stuemic

Dr Arja Srikanth, IRTS

Special Secretary to Government

MD & CEO, APSSDC

Certificate No: ICT-26324/20

# National Institute of Technical Teachers Training and Research Chandigarh

MINISTRY OF HUMAN RESOURCE DEVELOPMENT, GOVERNMENT OF INDIA

Certificate

This is to certify that

**LAXMI VANDANA** 

#### ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI ANDHRA PRADESH

Participated in the Online AICTE Recognized Faculty Development Programme

on

**Nanoelectronics Devices and Circuits Design** 

from

06/07/2020 to 10/07/2020 (One Week)

Organized by

**Electronics and Communication Engineering Department** 

NITTTR, Chandigarh



Coordinator

BEN

Director

SRI VENKATESWARA INSTITUTE OF SCIENCE & TECHNOLOGY

Pulivendula Road, Tadigotla (Vi), C.K. Dinne (M), Kadapa-516003 (Affiliated to Jawaharlal Nehru Technological University Anantapur, Ananthapuramu)



**Department of Electronics & Communication Engineering** 

This is to certify that

Mr. P. SIRISH KUMAR

Assistant Professor of Aditya Institute of Technology & Management, Tekkali has participated in a Five-Day Faculty Development Program on

VLSI & Embedded Systems Design for Aerospace & Defence Applications

organized from 10-08-2020 to 14-08-2020.

SAR MUSS

DR. V. ADINARAYANA REDDY

Wayhely

Convenor, HoD, ECE, SVIST Honorary Secretary, IEI-KLC ER. C. SREE RAMA CHANDRA MURTHY

Chairman, IEI-KLC

DR. C. RAJA GOPAL REDDY

Principal SVIST, Kadapa

No:ATAL/2021/1621521913







#### ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Nelson Mandela Marg, Vasant Kunj, New Delhi – 110 070

#### **AICTE Training And Learning (ATAL) Academy**

## **Certificate**

This is certified that MANDRAKURITI BALAKRISHNA, Assistant Professor of ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT participated & completed successfully AICTE Training And Learning (ATAL) Academy Online Elementary FDP on "Nano-materials & Nanomechanics and their application in devices and sensors" from 2021-6-28 to 2021-7-2 at Indian Institute of Technology Hyderabad.

Ma ma

Adviser-I, ATAL Academy



Chilsonth

Coordinator





THIS IS TO CERTIFY THAT

# **BALAKRISHNA MANDRAKURITI**

#### ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT

has successfully completed the

One week Online Faculty Development Programme on MACHINE LEARNING USING PYTHON PROGRAMMING

Organized by

Department of Information Technology, Aditya Institute of Technology and Management (Autonomous), Tekkali, Andhra Pradesh. on 10th - 16th June, 2021

Dr. B. Ramesh Naidu

Convener

Ramesmaride

Dr. B. V. Ramana

HOD- IT

Principal

Dr. A.S. Srinivasa Rao Prof.V.V. Nageswara Rao Director

# **GMR Institute of Technology**





All UG Programmes Accredited by NBA (Under Tier-1) & Institute by NAAC with A grade

This is to certify that

## JAYALAXMI.ANEM, Assistant professor

#### ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT

has participated in a One Week Faculty Development Programme on

# 66 Recent Advances in Biomedical Applications and Communication Networks > >

Organized by the Department of Electronics and Communication Engineering,

GMR Institute of Technology, Rajam, AP, India,

during 13<sup>th</sup> - 18<sup>th</sup> July 2020.

Dr. M.V. Nageswara Rao

HOD - ECE

Dr. J. Raja Murugadoss

Vice Principal

Dr. C.L.V.R.S.V. Prasad

Principal





THIS IS TO CERTIFY THAT

# Dr. M.V.H.BHASKARA MURTHY

Aditya Institute of Technology and Management, Tekkali

has successfully completed the

One week Online Faculty Development Programme on MACHINE LEARNING USING PYTHON PROGRAMMING

Organized by

Department of Information Technology, Aditya Institute of Technology and Management (Autonomous), Tekkali, Andhra Pradesh. on 10th - 16th June, 2021

Dr. B. Ramesh Naidu

Convener

Ramesmaride

Dr. B. V. Ramana

HOD- IT

Dr. A.S. Srinivasa Rao Prof.V.V. Nageswara Rao Principal

Director



# TIRUMALA ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to JNTUK Kakinada) (Accredited by NBA & NAAC), An ISO 9001:2015 Certified Institution Jonnalagadda, Narasaraopet-522601

Five Day Online Short Term Course

On
RESEARCH TRENDS AND PRACTICAL APPLICATIONS
ON SIGNAL PROCESSING & VLSI

# Certificate of Participation

This is to certify that Mr./Ms./Mrs./Dr.......Dr.DASARI\_YUGANDHAR

Of ADITYA INSTITUTE OF TECHNOLOGY has participated in the five day Online

Short Term Course on "Research trends and practical applications on signal processing &

VLSI" during 18-06-2021 to 22-06-2021.







No:ATAL/2021/1622447772







#### ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Nelson Mandela Marg, Vasant Kunj, New Delhi – 110 070

#### **AICTE Training And Learning (ATAL) Academy**

## **Certificate**

This is certified that Bonula Rama Rao, Professor of Aditya Institute of Technology and Management participated & completed successfully AICTE Training And Learning (ATAL) Academy Online Elementary FDP on "Wireless Communication Technologies" from 2021-06-21 to 2021-06-25 at Atal Bihari Vajpayee Indian Institute of Information Technology and Management.

la mai.

Adviser-I, ATAL Academy



Louvede

Coordinator

Certificate No: ICT-26178/20

# National Institute of Technical Teachers Training and Research Chandigarh

MINISTRY OF HUMAN RESOURCE DEVELOPMENT, GOVERNMENT OF INDIA

Certificate

This is to certify that

**SWATHI JALLU** 

# ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, K.KOTTURU, TEKKALI ANDHRA PRADESH

Participated in the Online AICTE Recognized Faculty Development Programme

on

**Nanoelectronics Devices and Circuits Design** 

from

06/07/2020 to 10/07/2020 (One Week)

Organized by

**Electronics and Communication Engineering Department** 

NITTTR, Chandigarh



Coordinator

BEN

Director



# TIRUMALA ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to JNTUK Kakinada) (Accredited by NBA & NAAC), An ISO 9001:2015 Certified Institution Jonnalagadda, Narasaraopet-522601

Five Day Online Short Term Course

On
RESEARCH TRENDS AND PRACTICAL APPLICATIONS
ON SIGNAL PROCESSING & VLSI

# Certificate of Participation

This is to certify that Mr./Ms./Mrs./Dr	RISHNAMRAJU
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Of ADITYA INSTITUTE OF TECHNOLOGY has participated in the five day Online

Short Term Course on "Research trends and practical applications on signal processing &

VLSI" during 18-06-2021 to 22-06-2021.

Convener



