



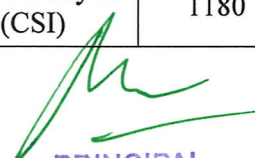
Date: 11-Jun-2021

Ref: Service rules of faculty 1.27 indicating financial assistance

Note Order

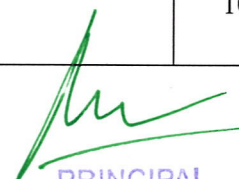
The following faculty has been granted financial support for attending conferences/Workshops, membership fees of professional bodies for the academic year 2021-2022

Year	Name of teacher	Name of conference/ workshop attended for which financial support provided	Name of the professional body for which membership fee is provided	Amount of support (in INR)
2021- 2022	Dr. A Suresh Rao	IEEE	IEEE	10,000
2021- 2022	Dr. S Narasimha	Inter national conference on smart Energy and Advancement in power Technology(ICSEAPT-2021) - "Geta Converter interfacing in a single stage boosting inverter for solar photovoltiac Array ."		10,000
2021- 2022	Dr. R. Muruganantham	Introduction to Internet of Things		1100
2021- 2022	Dr. R. Muruganantham	Membership	Computer Soceity of India (CSI)	1180
2021- 2022	V. Ravi Kumar	Membership	Computer Soceity of India (CSI)	1180
2021- 2022	T. Radhika	Membership	Computer Soceity of India (CSI)	1180
2021- 2022	B. Shivani	Membership	Computer Soceity of India (CSI)	1180
2021- 2022	C. JayaLakshmi	Membership	Computer Soceity of India (CSI)	1180
2021- 2022	D. Kavitha	Membership	Computer Soceity of India (CSI)	1180
2021- 2022	M. Sushma	Membership	Computer Soceity of India (CSI)	1180
2021- 2022	N. Paparayudu	Membership	Computer Soceity of India (CSI)	1180



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2021-2022	K.V.R.Satya Sai	Recent Trends in Geospatial Data Modelling Applications and Policies	500
2021-2022	K.V.R.Satya Sai	Seismic Hazard Assessment and Mitigation techniques	1000
2021-2022	K.V.R.Satya Sai	Design and Construction Practices of Bridges	1000
2021-2022	K.V.R.Satya Sai	Innovative Contactless Investigation Techniques in Civil Engineering	500
2021-2022	G Madhusudan	Technology trends in Smart City by IIM Kashipur	500
2021-2022	G Madhusudan	Building and Sustaining Technology Ventures by IIT Tirupathi	1000
2021-2022	G Madhusudan	Renewable energy for Industrial & Domestic Applications by JNTU Ananthapur	1000
2021-2022	G Madhusudan	Story of the Bridge that could not be Built by Ultratech cement	500
2021-2022	G Madhusudan	Trustworthiness & Reliability of Engineering & IT Professionals by Vignan's Foundation for science, Technology & Research, Vadlamudi, Guntur, AP.	1000
2021-2022	G Madhusudan	Challenges in Design & Construction of World's tallest bridge by MVSR Engineering College, Hyderabad	1000
2021-2022	G Madhusudan	Structural failure causes and retrofitting of free standing staircase by ACCE (I) Hyderabad, Ultratech Cement Ltd	500
2021-2022	G Madhusudan	Engineers & Futuristic Engineering for Healthy Planet by Presidency University, Bangalore	500
2021-2022	G Madhusudan	Skill Sets for 21st Century Civil Engineers by Presidency University, Bangalore	1000

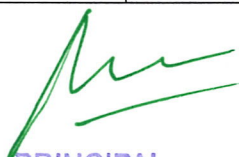
2021-2022	G Madhusudan	Explosion effects on structures and its members by Bharath Institute of Science & Technology, Biher	1000
2021-2022	G Madhusudan	Behaviour of Structures subjected to Extreme events (Fire/Blast/Earthquake/Wind) by VIT, Chennai	1000
2021-2022	G Madhusudan	2D Take off using ITWocostX by Infinity PMC Solution Pvt Ltd, Chennai	500
2021-2022	G Madhusudan	Materials & Methodology for Repair/Rehabilitation/Retrofitting of Structures by Ultratech Cement	1000
2021-2022	G Madhusudan	Fundamental of Disaster Risk Reduction & Management by NIDM	500
2021-2022	G Madhusudan	Capacity Building programme on Landslides Risk Management & Geospatial Technology	1000
2021-2022	G Madhusudan	by NIDM	500
2021-2022	G Madhusudan	Climate Change and Disasters - Innovative Geospatial Solutions by NIDM	1000
2021-2022	S. Deepika	Behaviour of Structures subjected to Extreme events (Fire/Blast/Earthquake/Wind) by VIT, Chennai	500
2021-2022	S. Deepika	6-Day training program on FUSION 360 (User Level)	1000
2021-2022	S. Deepika	Disaster Resilience Infrastructure by Univrsity Institute of Technology HPU - Shimla	1000
2021-2022	S. Deepika	Innovative Contactless Investigation Techniques in civil Engineering by VNRVJIET, Hyderabad	500
2021-2022	S. Deepika	Modelling of water resouces system by Central University, Jharkand	1000



2021-2022	S. Deepika	Scientific writing: Journal selection tool and techniques for research publication by Dr. NGP institute of Technology, Coimbatore.	1000
2021-2022	S. Deepika	State of Art - Precast technologies by Presidency University, Bangalore	1000
2021-2022	S. Deepika	Skill Sets for 21st Century Civil Engineers by Presidency University, Bangalore	1000
2021-2022	S. Deepika	Explosion effects on structures and its members by Bharath Institute of Science & Technology, Biher	1000
2021-2022	S. Deepika	Trends and transformation of project and cost management	1000
2021-2022	Dr. R Premsudha	Design of Concrete Structures - Series I	1000
2021-2022	Dr. R Premsudha	Tranquility in the times of Turmoil - Mental and emotional well-being during the times of the pandemic	500
2021-2022	Dr. R Premsudha	Orientation Session by Innovation Ambassador.	1000
2021-2022	Dr. R Premsudha	National Webinar on Software Development Lifecycle and Quality Management	500
2021-2022	Dr. R Premsudha	RS&GIS Applications in Civil Engineering	1000
2021-2022	Dr. R Premsudha	Intellectual Property Rights for Beginners(Indian Patents)	500
2021-2022	Dr. R Premsudha	Faculty Development Programme on "Green Technology & Sustainable Development	1000
2021-2022	Dr. R Premsudha	Recent Practices in Geotechnical and Transportation Engineering	500
2021-2022	Dr. R Premsudha	STTP on "Applications of Neuro-Fuzzy Techniques in Civil Engineering	500


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2021-2022	Dr. R Premsudha	Failure of Bridges and its Rehabilitation & Retrofitting		500
2021-2022	Dr. R Premsudha	Faculty Development Program on a2z of NBA Accreditation Process AICTE SPONSORED		500
2021-2022	Dr. R Premsudha	Recycling Materials in Highway construction through online mode		1000
2021-2022	Dr. R Premsudha	Indo Chile workshop on Recent Advancements in Geotechnical Earthquake Engineering		500
2021-2022	Dr. R Premsudha	Entrepreneurship Skill Development & Start-ups on Geospatial Applications		500
2021-2022	Dr. R Premsudha	Technology enabled Recurrence flood disaster mitigation in Flood plain of North Karnataka		1000
2021-2022	Dr. R Premsudha	Challenges and Solutions for utilization and safe disposal of Solid Waste generated in Post Disaster Scenario		500
2021-2022	Dr. R Premsudha	Challenges and Solutions for utilization and safe disposal of Debris Waste in Post Disaster Scenari		500
2021-2022	Dr. R Premsudha	Water System Hazards Risk Mitigation and Preparedness		1000
2021-2022	Dr. R Premsudha	Climate Change and Disasters - Innovative Geospatial Solutions		500
2021-2022	Dr. R Premsudha	UGC STRIDE – Three Day Online Tranning Programme On Environmental Sustainability And Research Ethics		500
2021-2022	Dr.R.PREMSUDHA	Faculty Development Programme on “QUALITY CONTROL SYSTEMS IN CONSTRUCTION” organized by the Department of Civil Engineering, Noorul Islam Centre for Higher Education		1000



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2021-2022	Dr.R.PREMSUDHA	Faculty Development Programme on " WATER RESOURCES PLANNING AND MANAGEMENT" organized by the Department of Civil Engineering, Noorul Islam Centre for Higher Education	1000
2021-2022	Dr.A.Rajarajeswari	National Level one week FDP on MultiTechnology	500
2021-2022	Dr.A.Rajarajeswari	ATAL Academy Online elemental FDP on "Sustainable Construction Practices in Civil Engineering	500
2021-2022	JAKKULA SONY	"Design & Construction of Tall Building Structures	1000
2021-2022	JAKKULA SONY	STRUCTURAL DYNAMICS AND EARTHQUAKE RESISTANT DESIGN OF STRUCTURES"	500
2021-2022	JAKKULA SONY	"Recent Advances in Earthquake Engineering	500
2021-2022	JAKKULA SONY	Earthquake analysis and design using latest civil engineering software's	1000
2021-2022	C. Rajeshwari	STRUCTURAL DYNAMICS AND EARTHQUAKE RESISTANT DESIGN OF STRUCTURES"	1000
2021-2022	V. SAI VIKAS	6-Day Training Program on "Fusion 360" Organised by TASK	1000
2021-2022	Dr.Narasimha	Inter national conference on smart Energy and Advancement in power Technology(ICSEAPT-2021) - "Geta Converter interfacing in a single stage boosting inverter for solar photovoltaic Array ."	500
2021-2022	Dr. K. Raju	MSME -technology center,Bangalore "Training on electrica vehicle & Charging station"	500


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2021-2022	Mr.Polu Veeraraghava Reddy	Recent Trends in Electric Vechivle and smart grid with Renewable Energy Technologies for Sustainable Development		1000
2021-2022	Mr.Polu Veeraraghava Reddy	Smart Grids and Micro Grids in Indian Cotext		500
2021-2022	Mr.Polu Veeraraghava Reddy	Greening the Grid		500
2021-2022	Mr.Polu Veeraraghava Reddy	AICTE -ISTE Approved Orientation /Refresher Program on "Challenges and Opportunities in Electrical Vehicle Technology"		1000
2021-2022	Mr.Polu Veeraraghava Reddy	Innovations in Electric Vechicles, Energy Stroe and Smart Grid Interconnection		500
2021-2022	Mr.Polu Veeraraghava Reddy	IEEE XPOLORE		1000
2021-2022	Mr.Polu Veeraraghava Reddy	Role of Internet pf things in smart grid Technology		1000
2021-2022	Mr.Polu Veeraraghava Reddy	Six Day short term Training Programe on "Hybride and electrical vechicle Development,Integration and Challenges"		500
2021-2022	Mr.Polu Veeraraghava Reddy	Artificial Intelligence and iot Applycations in electrical Engineering		1000
2021-2022	Mr.Polu Veeraraghava Reddy	AICTE Training and Learning (ATAL)Accademic online Elementery FDP on "Challenges and Opportunities for Electrical Vehicle Adoption"		1000
2021-2022	Mr.Polu Veeraraghava Reddy	One week nnational level online FDP "Recent Trends in Electrical Engineering"		1000
2021-2022	Mr. S.Manohar Reddy	5 Day short day short term training program on "Resent Trends in Electrical vechicle and Smart Grid with reneveble Energy Technologoes Sustainable Development		500
2021-2022	Dr.R.Premudha	Municipal solid waste management		1100

2021-2022	G Madhusudhan	Cloud Computing		1100
2021-2022	G Madhusudhan	Introduction to internet of things		1100
2021-2022	N.Naresh	Mixed Signal design approaches for Artificial Intellegence processors		500
2021-2022	R.Sahithi	opportunities challenges and trends in wireless communication		500


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Date: 11-Jun-2020

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Note Order

The following faculty has been granted financial support for attending conferences/Workshops, membership fees of professional bodies for the academic year 2020-2021


Year	Name of teacher	Name of conference/ workshop attended for which financial support provided	Name of the professional body for which membership fee is provided	Amount of support (in INR)
2020-2021	B. Shivani	Machine Learning For Computer Vision	Electronic and ICT Academics at IIT Guwahati	500
2020-2021	T. Radhika	Machine Learning For Computer Vision	Electronic and ICT Academics at IIT Guwahati	500
2020-2021	M. BalaKrishna	Machine Learning For Computer Vision	Electronic and ICT Academics at IIT Guwahati	500
2020-2021	G Madhusudan	Participated in webinar - Sustainable practices in Civil Engineering by Bangalore University		1000
2020-2021	Dr. R Premsudha	ROLE AND RESPONSIBILITY IN THE SPREAD OF COVID-19		500
2020-2021	Dr. R Premsudha	One day National Level Training on Effective Research paper Writing Techniques by Dr Ranjith Singh, Post-Doctoral Researcher, University of California, United States		1000
2020-2021	Dr. R Premsudha	Sustainability: Eco-Centric Concerns		500
2020-2021	Dr. R Premsudha	River Rejuvenation Challenges To Civil Engineers		500
2020-2021	Dr. R Premsudha	Innovation a path way for IP		1000


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2020-2021	Dr. R Premsudha	Entrepreneurship Mindset		1000
2020-2021	Dr. R Premsudha	PROJECT IDEAS FOR CIVIL ENGINEERS		1000
2020-2021	Dr. R Premsudha	Panel Discussion / Conclave/ Seminar titled debate on Covid 19 Waste Management		1000
2020-2021	Dr. R Premsudha	Injection Technology Supporting Successful Tunnelling & Underground Excavations		500
2020-2021	Dr. R Premsudha	Open Source Software for Project Management		500
2020-2021	Dr. R Premsudha	Application of Remote Sensing & GIS in Environmental Management.		500
2020-2021	Dr. R Premsudha	Disaster Management and Risk Reduction - A Geospatial Approach		500
2020-2021	Dr.R.PREMSUDHA	Five days Faculty Development Programme on Emerging Trends In Civil Engineering organized by Civil Engineering department of GATES Institute of Technology , GOOTY, Andhra Pradesh		500
2020-2021	Dr.R.PREMSUDHA	FIVE Faculty Development Program on HYDROLOGICAL MODELLING USING RS &GIS WITH SPECIAL REFERENCE TO CLIMATE CHANGE organized by the Department of Civil Engineering, ANDHRA UNIVERSITY College Of Engineering		500
2020-2021	Dr.R.PREMSUDHA	AUTHORS CONCLAVE , Organized By Department Of Civil Engineering, SRM Institute of Science And Technology, Ramapuram, In Association With ICI-Chennai Centre& Ultra Tech Cement Ltd		500



2020-2021	Dr.R.PREMSUDHA	Two weeks faculty development program on REVIT ARCHITECTURE Organized by Department Of Civil Engineering, Sri Venkateshwara College Of Engineering Jointly With CADD CENTRE yelahanka RT Nagar		1000
2020-2021	Dr.R.PREMSUDHA	TEQIP-III Sponsored Two Week Online International Faculty Development Program on "Soil-Structure Interactions and Its Applications" (SSIA-2020) organized by Department of Civil Engineering, G. B. Pant Institute of Engineering and Technology, Pauri-Garhwal, Uttarakhand		1000
2020-2021	Dr.R.PREMSUDHA	FDP ON HVAC&R ENERGY EFFICIENT BUILDINGS, ORGANIZED jointly by Thapar Institute Of Engineering And Technology Patiala And ASHRAE Chandigarh Chapter		1000
2020-2021	Dr.R.PREMSUDHA	Five Day Online Faculty Development Programme on" SUSTAINABLE ENVIRONMENTAL GEOTECHNICS" conducted by Department of Civil Engineering, S.R.K.R. Engineering College, Bhimavaram, Andhra Pradesh.		500
2020-2021	Dr.R.PREMSUDHA	Recent Advancements in Civil Engineering (RACE 2020)conducted by the Department of Civil Engineering, Sahrdaya College of Engineering and Technology, Kodakara		500
2020-2021	Dr.R.PREMSUDHA	Participated & completed successfully AICTE Training And Learning (ATAL) Academy Online FDP on "Sustainability Engineering" at CMR Institute of Technology.		500


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2020-2021	Dr.R.PREMSUDHA	Participated & completed successfully AICTE Training And Learning (ATAL) Academy Online FDP on " Green Technology and Sustainability " at KLS GOGLE Institute of Technology.	1000
2020-2021	Dr.R.PREMSUDHA	Participated & completed successfully AICTE Training And Learning (ATAL) Academy Online FDP on " SMART CITIES" at Vellore Institute of Technology.	500
2020-2021	Dr.R.PREMSUDHA	Participated & completed successfully AICTE Training And Learning (ATAL) Academy Online FDP on "Green Technology & Sustainability Engineering" at School of Energy & Environmental Management	1000
2020-2021	Dr.R.PREMSUDHA	Participated "One Week Online Short Term Training Programme On Application Of Remote Sensing In Soil And Ground Water Contamination Assessment" Organised by Civil Engineering, Sri Krishna College of Engineering and Technology, Coimbatore, Tamilnadu ,	1000
2020-2021	Dr.R.PREMSUDHA	Participated in Online One Week International STTP (Short Term Training Program) on "Latest Innovations and Technological Advancements in Concrete Technology" organised by Department of Civil Engineering, SECT, Kalasalingam Academy of Research and Education, Krishnankoil	500



2020-2021	Dr.R.PREMSUDHA	Participated in one week STTP on "Disaster Management and Risk Reduction - A Geospatial Approach", Under Lead College Scheme Shivaji University Kolhapur organized by Department of Civil Engineering	500
2020-2021	Dr.R.PREMSUDHA	Participated One Week Short Term Course "Recent Practices in Geotechnical and Transportation Engineering". Department of Civil Engineering GH Raisonni College of Engineering and Management, Pune	500
2020-2021	Dr.R.PREMSUDHA	Participated in the "Two day online workshop on Outcome Based Education and ICT Enable Teaching Learning" organised by Department of Civil Engineering, Sri Ramakrishna Institute of Technology, Coimbatore	500
2020-2021	Dr.R.PREMSUDHA	Participated In 5 Days Online Workshop On Intellectual Property Rights, Organised By Research And Development Cell, Of Gate Institute Of Technology, Andhrapradesh	500
2020-2021	Dr.R.PREMSUDHA	online quiz "Teacher's Day: General Awareness Quiz" organized Pulla Reddy Institute of Pharmacy, Hyderabad.	500
2020-2021	Dr.R.PREMSUDHA	Attended the online quiz on "Design of Concrete Structures - Series I" organised by the Department of Civil Engineering, Dr.N.G.P.Institute of Technology, Coimbatore in association with Indian Concrete Institute, Coimbatore Chapter and has scored 64%.	1000


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2020-2021	Dr.R.PREMSUDHA	“Overview Of Geospatial Technology For Hydrological Modeling” organized by TKREC in Association with IIRS-ISRO DEHRADUN	500
2020-2021	Dr.R.PREMSUDHA	NATIONAL LEVEL WEBINAR on “PROJECT IDEAS FOR CIVIL ENGINEERS ”Organized by Department of Civil Engineering, Sri Ranganathar Institute of Engineering and Technology, Coimbatore	500
2020-2021	Dr.R.PREMSUDHA	Panel Discussion / Conclave/ Seminar titled debate on Covid 19 Waste Management on 3rd day of organized by department of Civil Engineering,	500
2020-2021	Dr.R.PREMSUDHA	Webinar on “Application of Remote Sensing & GIS in Environmental Management” on organized by Department of Civil Engineering Hindustan College of Engineering and Technology	500
2020-2021	Dr.A.Rajarajeswari	ATAL Academy Online FDP on 3D Printing and design	500
2020-2021	S. DEEPIKA	ATAL Academy Online FDP on "Human Centre Computing"	1000
2020-2021	S. DEEPIKA	ATAL Academy Online FDP on "Photography & Media Communication"	500
2020-2021	G. Jeshwanth	ATAL Academy Online FDP on "Human Centre Computing"	1000
2020-2021	G. Jeshwanth	ATAL Academy Online FDP on "Photography & Media Communication"	500
2020-2021	V. SAI VIKAS	AICTE Training And Learning (ATAL) Academy Online FDP on "3D Printing & Design" at TKRCET	500
2020-2021	V. SAI VIKAS	AICTE Training And Learning (ATAL) Academy Online FDP on "Construction Technology" at IIT Jammu	500

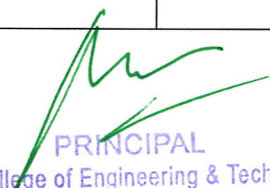
2020-2021	KVR Satya Sai	2 week online FDP on Advanced Computing in Civil Engineering Series 2 Numerical Modelling in Geotechnical Applications Hydrology and Environmental Quality Monitoring	1000
2020-2021	Dr.MD.Qutubuddin	AICTE -ISTE Approved Orientation /Refresher Program on "Recent Trends in Electric Vechicles"	500
2020-2021	Dr. K. Raju	On- line traoining programe Organized by MSME -technology Development center ,Firozabad on "Lithium ion Battery manufacturing"	500
2020-2021	Mr.Polu Veeraraghava Reddy	Design of Fractional order controllers using Optimization method	500
2020-2021	Mr. S.Manohar Reddy	Smart Grids and Micro Grids in Indian Cotext	500
2020-2021	Dr. Amith Gangopadhyay	Wireless Communication Technologies for IOT	500
2020-2021	Dr. Amith Gangopadhyay	Internet of Things (IOT) for Intelligent Systems	500
2020-2021	Dr. Amith Gangopadhyay	5G Design- Joureny from Devices to Circuits	500
2020-2021	Dr. Amith Gangopadhyay	ICT Tools for Engineering College Teaching learning Processes	500
2020-2021	Dr. Amith Gangopadhyay	Internet of things for Intellegent for systems	500
2020-2021	Dr. P.Gayathri	Trends and Advances in Cryptography	500
2020-2021	Dr. P.Gayathri	Trends and Advances in Cryptography	1000
2020-2021	Dr. P.Gayathri	5G Design- Joureny from Devices to Circuits	1000
2020-2021	Dr. P.Gayathri	Recent Trends in IoT using Embedded systems	1000
2020-2021	Dr. K.Padmaja Devi	Emerging Trends in Advanced Signal and Image Processing	500
2020-2021	Dr. K.Padmaja Devi	5G Design- Joureny from Devices to Circuits	1000


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2020-2021	Dr. K.Padmaja Devi	Recent Trends in IoT using Embedded systems		1000
2020-2021	Dr. K.Padmaja Devi	Emerging Trends in Advanced Signal and Image Processing		1000
2020-2021	Dr. B.Swapna Rani	Trends and Advances in Cryptography		500
2020-2021	Dr. B.Swapna Rani	5G Design- Journey from Devices to Circuits		500
2020-2021	Dr. B.Swapna Rani	Recent Trends in IoT using Embedded systems		500
2020-2021	Dr. B.Swapna Rani	Emerging Trends in Advanced Signal and Image Processing		1000
2020-2021	Dr. B.Swapna Rani	Online orientation Training Programme for Mentors		1000
2020-2021	P.Venkata Lavanya	Digital Image Processing And Its Applications		500
2020-2021	Dr. A Suresh Rao		IEEE	10,000
2020-2021	A.Chaithanya	"Data Analysis using SPSS	AICTE Training And Learning (ATAL) Academy	500
2020-2021	K.Gyaneshwari	"Data Analysis using SPSS	AICTE Training And Learning (ATAL) Academy	500
2020-2021	Dr. Md .Qutubuddin	Performance analysis of brain emotional controller for induction motor drive in 2021 (conit)		500
2020-2021	Dr. E. Geetha reddy	5-days fdp on e- content Development		500
2020-2021	S.Venkatesh	5-days works shop on Simulation Software for electrical engineering		500
2020-2021	N.Keerthi	5-days works shop on Simulation Software for electrical engineering		1000
2020-2021	M.Chinnalal	5-days works shop on Simulation Software for electrical engineering		1000
2020-2021	M.Chinnalal	one week short term training program(phase-3) on trends and challenges of hybrid electric drive utilities In transport sector		1000

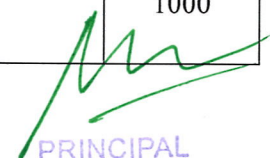

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2020-2021	P.Veeraraghava Reddy	5-days works shop on Simulation Software for electrical engineering		1000
2020-2021	P.Veeraraghava Reddy	one week short term training program(phase-3) on trends and challenges of hybrid electric drive utilities In transport sector		500
2020-2021	K.Hemanth Kumar	5-days works shop on Simulation Software for electrical engineering		500
2020-2021	R.Ramaswamy	5- days fdp on power quality issues and energy management in a grid integrated with RS		500
2020-2021	sattar pasha shaik	one week short term training program(phase-3) on trends and challenges of hybrid electric drive utilities In transport sector		500
2020-2021	D Samgeeta sarali	fdp on smart grid technology		1000
2020-2021	V.Swarupa	a five days national level online fdp on insights of control systems and signal processing : theory to practice		1000
2020-2021	V.Swarupa	one week short term training program(phase-3) on trends and challenges of hybrid electric drive utilities In transport sector		1000
2020-2021	B. Sharath Kumar	one week short term training program(phase-3) on trends and challenges of hybrid electric drive utilities In transport sector		1000
2020-2021	K. Subhash	one week short term training program(phase-3) on trends and challenges of hybrid electric drive utilities In transport sector		500
2021-2022	D. Kavitha	Membership	Computer Society of India (CSI)	1180
2021-2022	M. Sushma	Membership	Computer Society of India (CSI)	1180
2021-2022	N. Paparayudu	Membership	Computer Society of India (CSI)	1180
2021-2022	K.V.R.Satya Sai	Recent Trends in Geospatial Data Modelling Applications and Policies		500

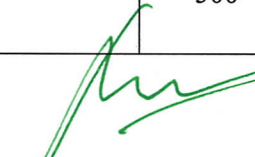

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2021-2022	K.V.R.Satya Sai	Seismic Hazard Assessment and Mitigation techniques		1000
2021-2022	K.V.R.Satya Sai	Design and Construction Practices of Bridges		1000
2021-2022	K.V.R.Satya Sai	Innovative Contactless Investigation Techniques in Civil Engineering		500
2021-2022	G Madhusudan	Technology trends in Smart City by IIM Kashipur		500
2021-2022	G Madhusudan	Building and Sustaining Technology Ventures by IIT Tirupathi		1000
2021-2022	G Madhusudan	Renewable energy for Industrial & Domestic Applications by JNTU Ananthapur		1000
2021-2022	G Madhusudan	Story of the Bridge that could not be Built by Ultratech cement		500
2021-2022	G Madhusudan	Trustworthiness & Reliability of Engineering & IT Professionals by Vignan's Foundation for science, Technology & Research, Vadlamudi, Guntut, AP.		1000
2021-2022	G Madhusudan	Challenges in Design & Construction of World's tallest bridge by MVSR Engineering College, Hyderabad		1000
2021-2022	G Madhusudan	Structural failure causes and retrofitting of free standing staircase by ACCE (I) Hyderabad, Ultratech Cement Ltd		500
2021-2022	G Madhusudan	Engineers & Futuristic Engineering for Healthy Planet by Presidency University, Bangalore		500
2021-2022	G Madhusudan	Skill Sets for 21st Century Civil Engineers by Presidency University, Bangalore		1000

2021-2022	G Madhusudan	Explosion effects on structures and its members by Bharath Institute of Science & Technology, Biher	1000
2021-2022	G Madhusudan	Behaviour of Structures subjected to Extreme events (Fire/Blast/Earthquake/Wind) by VIT, Chennai	1000
2021-2022	G Madhusudan	2D Take off using ITWocostX by Infinity PMC Solution Pvt Ltd, Chennai	500
2021-2022	G Madhusudan	Materials & Methodology for Repair/Rehabilitation/Retrofitt ing of Structures by Ultratech Cement	1000
2021-2022	G Madhusudan	Fundamental of Disaster Risk Reduction & Management by NIDM	500
2021-2022	G Madhusudan	Capacity Building programme on Landslides Risk Management & Geospatial Technology	1000
2021-2022	G Madhusudan	by NIDM	500
2021-2022	G Madhusudan	Climate Change and Disasters - Innovative Geospatial Solutions by NIDM	1000
2021-2022	S. Deepika	Behaviour of Structures subjected to Extreme events (Fire/Blast/Earthquake/Wind) by VIT, Chennai	500
2021-2022	S. Deepika	6-Day training program on FUSION 360 (User Level)	1000
2021-2022	S. Deepika	Disaster Resilience Infrastructure by Univrsity Institute of Technology HPU - Shimla	1000
2021-2022	S. Deepika	Innovative Contactless Investigation Techniques in civil Engineering by VNRVJIET, Hyderabad	500
2021-2022	S. Deepika	Modelling of water resouces system by Central University, Jharkand	1000

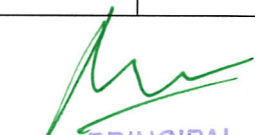

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2021-2022	S. Deepika	Scientific writing: Journal selection tool and techniques for research publication by Dr. NGP institute of Technology, Coimbatore.	1000
2021-2022	S. Deepika	State of Art - Precast technologies by Presidency University, Bangalore	1000
2021-2022	S. Deepika	Skill Sets for 21st Century Civil Engineers by Presidency University, Bangalore	1000
2021-2022	S. Deepika	Explosion effects on structures and its members by Bharath Institute of Science & Technology, Biher	1000
2021-2022	S. Deepika	Trends and transformation of project and cost management	1000
2021-2022	Dr. R Premsudha	Design of Concrete Structures - Series I	1000
2021-2022	Dr. R Premsudha	Tranquility in the times of Turmoil - Mental and emotional well-being during the times of the pandemic	500
2021-2022	Dr. R Premsudha	Orientation Session by Innovation Ambassador.	1000
2021-2022	Dr. R Premsudha	National Webinar on Software Development Lifecycle and Quality Management	500
2021-2022	Dr. R Premsudha	RS&GIS Applications in Civil Engineering	1000
2021-2022	Dr. R Premsudha	Intellectual Property Rights for Beginners(Indian Patents)	500
2021-2022	Dr. R Premsudha	Faculty Development Programme on "Green Technology & Sustainable Development	1000
2021-2022	Dr. R Premsudha	Recent Practices in Geotechnical and Transportation Engineering	500
2021-2022	Dr. R Premsudha	STTP on "Applications of Neuro-Fuzzy Techniques in Civil Engineering	500

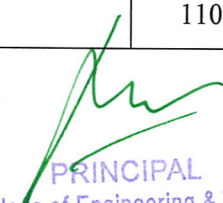

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2021-2022	Dr. R Premsudha	Failure of Bridges and its Rehabilitation & Retrofitting		500
2021-2022	Dr. R Premsudha	Faculty Development Program on a2z of NBA Accreditation Process AICTE SPONSORED		500
2021-2022	Dr. R Premsudha	Recycling Materials in Highway construction through online mode		1000
2021-2022	Dr. R Premsudha	Indo Chile workshop on Recent Advancements in Geotechnical Earthquake Engineering		500
2021-2022	Dr. R Premsudha	Entrepreneurship Skill Development & Start-ups on Geospatial Applications		500
2021-2022	Dr. R Premsudha	Technology enabled Recurrence flood disaster mitigation in Flood plain of North Karnataka		1000
2021-2022	Dr. R Premsudha	Challenges and Solutions for utilization and safe disposal of Solid Waste generated in Post Disaster Scenario		500
2021-2022	Dr. R Premsudha	Challenges and Solutions for utilization and safe disposal of Debris Waste in Post Disaster Scenari		500
2021-2022	Dr. R Premsudha	Water System Hazards Risk Mitigation and Preparedness		1000
2021-2022	Dr. R Premsudha	Climate Change and Disasters - Innovative Geospatial Solutions		500
2021-2022	Dr. R Premsudha	UGC STRIDE – Three Day Online Tranning Programme On Environmental Sustainability And Research Ethics		500
2021-2022	Dr.R.PREMSUDHA	Faculty Development Programme on “QUALITY CONTROL SYSTEMS IN CONSTRUCTION” organized by the Department of Civil Engineering, Noorul Islam Centre for Higher Education		1000


2021-2022	Dr.R.PREMSUDHA	Faculty Development Programme on " WATER RESOURCES PLANNING AND MANAGEMENT" organized by the Department of Civil Engineering, Noorul Islam Centre for Higher Education	1000
2021-2022	Dr.A.Rajarajeswari	National Level one week FDP on MultiTechnology	500
2021-2022	Dr.A.Rajarajeswari	ATAL Academy Online elemental FDP on "Sustainable Construction Practices in Civil Engineering	500
2021-2022	JAKKULA SONY	"Design & Construction of Tall Building Structures	1000
2021-2022	JAKKULA SONY	STRUCTURAL DYNAMICS AND EARTHQUAKE RESISTANT DESIGN OF STRUCTURES"	500
2021-2022	JAKKULA SONY	"Recent Advances in Earthquake Engineering	500
2021-2022	JAKKULA SONY	Earthquake analysis and design using latest civil engineering software's	1000
2021-2022	C. Rajeshwari	STRUCTURAL DYNAMICS AND EARTHQUAKE RESISTANT DESIGN OF STRUCTURES"	1000
2021-2022	V. SAI VIKAS	6-Day Training Program on "Fusion 360" Organised by TASK	1000
2021-2022	Dr.Narasimha	Inter national conference on smart Energy and Advancement in power Technology(ICSEAPT-2021) - "Geta Converter interfacing in a single stage boosting inverter for solar photovoltaic Array ."	500
2021-2022	Dr. K. Raju	MSME -technology center,Bangalore "Training on electrica vehicle & Charging station"	500
2021-2022	Mr.Polu Veeraraghava Reddy	Recent Trends in Electric Vechivle and smart grid with Renewable Energy Technologies for Sustainable Development	1000


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2021-2022	Mr.Polu Veeraraghava Reddy	Smart Grids and Micro Grids in Indian Cotext		500
2021-2022	Mr.Polu Veeraraghava Reddy	Greening the Grid		500
2021-2022	Mr.Polu Veeraraghava Reddy	AICTE -ISTE Approved Orientation /Refresher Program on "Challenges and Opportunities in Electrical Vehicle Technology"		1000
2021-2022	Mr.Polu Veeraraghava Reddy	Innovations in Electric Vechicles, Energy Stroe and Smart Grid Interconnection		500
2021-2022	Mr.Polu Veeraraghava Reddy	IEEE XPOLORE		1000
2021-2022	Mr.Polu Veeraraghava Reddy	Role of Internet pf things in smart grid Technology		1000
2021-2022	Mr.Polu Veeraraghava Reddy	Six Day short term Training Programe on "Hybride and electrical vechicle Development,Integration and Challenges"		500
2021-2022	Mr.Polu Veeraraghava Reddy	Artificial Intelligence and iot Applycations in electrical Engineering		1000
2021-2022	Mr.Polu Veeraraghava Reddy	AICTE Training and Learning (ATAL)Accademic online Elementery FDP on "Challenges and Opportunities for Electrical Vehicle Adoption"		1000
2021-2022	Mr.Polu Veeraraghava Reddy	One week nnational level online FDP "Recent Trends in Electrical Engineering"		1000
2021-2022	Mr. S.Manohar Reddy	5 Day short day short term training program on "Resent Trends in Electrical vechecle and Smart Grid with reneveble Energy Technologoes Sustainable Development		500
2021-2022	Dr.R.Premudha	Municipal solid waste management		1100
2021-2022	G Madhusudhan	Cloud Computing		1100
2021-2022	G Madhusudhan	Introduction to internet of things		1100


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2021-2022	N.Naresh	Mixed Signal design approaches for Artificial Intelligence processors		500
2021-2022	R.Sahithi	opportunities challenges and trends in wireless communication		500


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Date: 11-Jun-2019

Ref: Service rules of faculty 1.27 indicating financial assistance

Note Order

The following faculty has been granted financial support for attending conferences/Workshops, membership fees of professional bodies for the academic year 2019-2020

Year	Name of teacher	Name of conference/ workshop attended for which financial support provided	Name of the professional body for which membership fee is provided	Amount of support (in INR)
2019-2020	P.Venkata Lavanya	Simulation And Modeling Of Data Communication Networks		1000
2019-2020	P.Venkata Lavanya	Artificial Neural Network And Deep Learning		500
2019-2020	P.Venkata Lavanya	Data Science Applied To Industries		1000
2019-2020	P.Venkata Lavanya	Artificial Intelligence using Python		1000
2019-2020	K.Sudha Rani	Artificial Intelligence using Python		1000
2019-2020	K.Sudha Rani	Computer Vision Using Convolution Neural Networks		500
2019-2020	K.Sudha Rani	Effective Technical Report Writing Using Latex		500
2019-2020	K.Sudha Rani	Artificial Neural Network And Deep Learning		500
2019-2020	K.Sudha Rani	AICTE Sponsored "Research Avenues In Machine Learning Approaches For Pattern Recognition"		500
2019-2020	K.Sudha Rani	Challenges & Research Opportunities In The Area Of Communication & Signal Processing		500
2019-2020	K.Sudha Rani	Research Areas in Biomedical Signal Processing"		1000
2019-2020	K.Sukanya	Current Research Trends In Electronics & Communication Engineering		500

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2019-2020	K.Sukanya	Neural Language Processing		1000
2019-2020	K.Sukanya	Advancement In Communication Engineering Technologies With Simulation Tools		500
2019-2020	K.Sukanya	Exposure & Rejuvenation Of Technologies In Changed Era Of The World		500
2019-2020	K.Sukanya	Machine Learning With Web Development		500
2019-2020	K.Sukanya	World Of Cyber Physical Systems And Future Robotics Of Industry: Cobotics		1000
2019-2020	K.Sukanya	Exploring The Essential Technologies In Cyber Security		500
2019-2020	K.Sukanya	Blockchain Architecture, Ethereum & Hyperledger (Baeh)		1000
2019-2020	K.Sukanya	Arduino With Tinkercad-Open Source Real-Time Emulator		500
2019-2020	K.Sukanya	Artificial Intelligence Applications Through Machine Learning		500
2019-2020	K.Sukanya	Research Avenues In Machine Learning Approaches For Pattern Recognition		500
2019-2020	K.Sukanya	Machine Learning And Data Science		500
2019-2020	K.Sukanya	Cyber Security In Practical Aspects		1000
2019-2020	K.Sukanya	Deep Learning		500
2019-2020	K.Sukanya	Signal Processing Techniques For Advanced Wireless Communication		1000
2019-2020	K.Sukanya	Cyber Security & Block-Chain Technologies		500
2019-2020	K.Sukanya	Applications Of Ni Labview		500
2019-2020	K.Sukanya	Current Trends And Emerging Advances In Marine Navigation And Communication		500

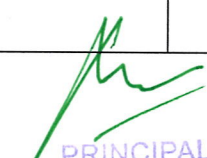


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2019-2020	K.Sukanya	Satellite Photogrammetry And Its Applications		1000
2019-2020	Dr. Mahesh	Short term training Programm on Outcome Based Educati0on For TechnicalInstitutions		500
2019-2020	Y.Priyanka	Advances In Next Generation Wireless Communications & Networks		1000
2019-2020	Y.Priyanka	Recent Trends In Wireless Communication Technologies		1000
2019-2020	Y.Priyanka	Scilab To Engineering Applications		500
2019-2020	Y.Priyanka	Trends And Advances In Cryptography		1000
2019-2020	Y.Priyanka	Impact of machine learning during current covid-20 period		500
2019-2020	Y.Priyanka	5G Design: Journey from devices to circuits"		1000
2019-2020	Y.Priyanka	Reliability engineering ans system safety		500
2019-2020	A. Vikas	Accelerate Research		500
2019-2020	A. Vikas	Modern trends and developments in semiconductor Microelectronics		500
2019-2020	A. Vikas	Recent Trends in VLSI Devices/Circuits and Applications		500
2019-2020	A. Vikas	FDP on Next generation Trends for Nanotechnology in CMOS, Photonics and Neuromorphic Computations		500
2019-2020	A. Vikas	Mixed Signal VLSI Circuit Design		500
2019-2020	A. Vikas	Advanced CMOS VLSI		1000
2019-2020	A.Teja	Analog VLSI Design		1000
2019-2020	A.Teja	Accelerate Research		1000
2019-2020	A.Teja	Modern Trends and Developments in Semiconductor Microelectronics		500
2019-2020	A.Teja	Recent Trends in VLSI Devices/Circuits and Applications		500


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2019-2020	A.Teja	FDP on Next generation Trends for Nanotechnology in CMOS, Photonics and Neuromorphic Computations	500
2019-2020	A.Teja	Mixed Signal VLSI Circuit Design	500
2019-2020	A.SaiSreeAndal	Enhancing Research and Development through Project Based Learning to Achieve Outcome Based Education in Engineering	500
2019-2020	A.SaiSreeAndal	ICT Tools for Engineering College Teaching and Outcome Based Learning	1000
2019-2020	A.SaiSreeAndal	Recent Advances in Micro Electro Mechanical Systems (MEMS), Mechatronics and Their Applications for Future Challenges	500
2019-2020	A.SaiSreeAndal	IoT powered solutions for healthcare innovations	500
2019-2020	A.SaiSreeAndal	Artificial Intelligence using Python	500
2019-2020	A.SaiSreeAndal	Sensors Technology	1000
2019-2020	A.SaiSreeAndal	RISC-V VLSI IMPLEMENTATION FLOW:RTL2GDS	500
2019-2020	M.Indira	Emerging trends in wireless sensor networks and application	500
2019-2020	M.Indira	Art of research paper writing	1000
2019-2020	B.Swapna	DEEP LEARNING TECHNIQUES FOR ELECTRONIC HEALTH RECORD ANALYSIS	500
2019-2020	B.Swapna	RISC-V VLSI IMPLEMENTATION FLOW:RTL2GDS	500
2019-2020	M. Vijay Babu	Recent Trends in Nano Electronic Devices	1000
2019-2020	M. Vijay Babu	Mixed Signal VLSI Circuit Design	500
2019-2020	M. Vijay Babu	Advanced CMOS VLSI	500
2019-2020	M. Vijay Babu	Vlsi Ic Design Flow	1000
2019-2020	CH.Pratyusha	Python For Data Analysis	1000
2019-2020	CH.Pratyusha	Disruptive Technologies In Electronics And Communications	1000


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2019-2020	M.Gnanesh Goud	Industry Oriented Project Work On Signal Processing		500
2019-2020	M.Gnanesh Goud	STTP ON CHALLENGES & RESEARCH OPPORTUNITIES IN THE SIGNAL PROCESSING		1000
2019-2020	A.Haritha	Sensor Technology		500
2019-2020	A.Haritha	Internet Of Things (Iot)-Atal Fdp		500
2019-2020	A.Haritha	RISC-V VLSI Implementation Flow: RTL2GD		1000
2019-2020	A.Lavanya	Internet Of Things (Iot)-Atal Fdp		500
2019-2020	Ch.Divya	Internet Of Things (Iot)-Atal Fdp		1000
2019-2020	Ch.Divya	Sensors Technology		500
2019-2020	Ch.Divya	Trends And Advances In Cryptography		500
2019-2020	Ch.Divya	Recent Trends In Electronics And Communications For Teaching Learning And Research		1000
2019-2020	Ch.Divya	Trends In Digital Design		500
2019-2020	Ch.Divya	Wireless Communications And Mobile Technologies		1000
2019-2020	M. Satyanarayana	VLSI Design and verification		500
2019-2020	M. Satyanarayana	RISC-V VLSI Implementation Flow: RTL2GDS		500
2019-2020	M. Satyanarayana	Machine learning on recent trends and applications phase-1		1000
2019-2020	M. Satyanarayana	Deep learning using IOT for Engineering & science		500
2019-2020	M. Satyanarayana	EMERGING TRENDS IN VLSI TECHNOLOGY(SLOT-4)		1000
2019-2020	M. Satyanarayana	Machine Learning Applications in Micro-Nano VLSI Technologies		500
2019-2020	Deepika	Impact of machine learning during current covid-20 period		500
2019-2020	Deepika	"RISC-V VLSI Implementation Flow: RTL2GDS"		1000
2019-2020	Deepika	Reliability engineering ans system safety		500


2019-2020	R.Narender	Artificial Intelligence		1000
2019-2020	E.Prabhakar	Modern Research Trends in Communication, Signal Processing and VLSI/MEMS		500
2019-2020	E.Prabhakar	SCILAB-An Open Source Substitute for MATLAB		500
2019-2020	E.Prabhakar	Research Trends in Signal Processing, Antennae, VLSI & IoT		1000
2019-2020	E.Prabhakar	Embedded system design using MSP430		500
2019-2020	E.Prabhakar	Latest Trends in Computer Vision Technology and Applications		500
2019-2020	E.Prabhakar	VLSI Design and Verification		1000
2019-2020	E.Prabhakar	Machine Learning Applications in Micro-Nano VLSI Technologies		500
2019-2020	E.Prabhakar	Machine Learning on Recent Trends and Applications		500
2019-2020	R.Narender	Internet Of Things		1000
2019-2020	P.MangaRao	Trends and Advances in Cryptography		1000
2019-2020	A. Lavanya	Trends in Digital Design		1000
2019-2020	A. Lavanya	Research Opportunities In Image Processing And Machine Learning		500
2019-2020	M.Indira	DEEP LEARNING TECHNIQUES FOR ELECTRONIC HEALTH RECORD ANALYSIS		500
2019-2020	M. Jagruthi	Artificial Intelligence Using Python		500
2019-2020	B.Manasa Reddy	Research Opportunities In Image Processing And Machine Learning		500
2019-2020	B.Manasa Reddy	Future Nano Electronic Devices & Circuits		500


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2019-2020	B.Manasa Reddy	Practice Engineering With Graphical System Design (Ni Labview) And Ni Academic Product	1000
2019-2020	B.Manasa Reddy	Short Term Training Program (Sttp) On Challenges & Research Opportunities In The Area Of Communication & Signal Processing	500
2019-2020	V.Jhansi Reddy	5G Design- Joureny from Devices to Circuits	500
2019-2020	RNS KALPANA	INTERNET OF THINGS	1000
2019-2020	RNS KALPANA	NEURAL NETWORK AND DEEP LEARNING USING PYTHON	1000
2019-2020	RNS KALPANA	eSim Workshop	1000
2019-2020	RNS KALPANA	Python 3.4.3	1000
2019-2020	A Karthik Sagar	Latest Trends in Computer Vision Technology and Applications	500
2019-2020	R.Sahithi	Framework for online assesment	500
2019-2020	Sharath Chandra.M	Emerging trends in VLSI Technology	500
2019-2020	Dr. Amith Gangopadhyay	Recent Advances in Materials for Sensing and Energy Harvesting	1000
2019-2020	Dr.P.Gayathri	Deep Learning Techniques for Electronic Health Record Analysis	500
2019-2020	Dr. B.Swapna Rani	Deep Learning Techniques for Electronic Health Record Analysis	500
2019-2020	Dr. Mahesh	Outcome Based Education for technical Institutions	500
2019-2020	P.Venkat Lavanya	Wireless Communications And Machine Learning	1000
2019-2020	K.Sudha Rani	Deep Learning Techniques For Electronic Health Record Analysis	1000
2019-2020	Y.Priyanka	Python based machine learning fundamentals to application	1000
2019-2020	B.Swapna	Deep Learning Techniques for Electronic Health Record Analysis	500
2019-2020	B.Pullu Rao	Current trends and Emerging advances in Marine Navigation and Communication	1000

2019-2020	B.Manasa Reddy	Short Term Training Program (Sttp) On Challenges & Research Opportunities		500
2019-2020	A Karthik Sagar	Advances in Wireless Technologies and Telecommunication		500
2019-2020	A Karthik Sagar	Current Trends and Emerging Advances in Marine Navigation and Communication		500
2019-2020	G.SAI KRISHNA PRASAD	Faculty Development Program on Robotics and AI	TKRES (E&ICT Academy ,NITW)	2500
2019-2020	Mohd. Ubed ur Rahman	Faculty Development Program on Robotics and AI	TKRES (E&ICT Academy ,NITW)	2500
2019-2020	M.A.Mateen	Faculty Development Program on Robotics and AI	TKRES (E&ICT Academy ,NITW)	2500
2019-2020	A.KIRAN KUMAR	Faculty Development Program on Robotics and AI	TKRES (E&ICT Academy ,NITW)	2500
2019-2020	A Karthik Sagar	New Emerging Trends in Data Analytics		1000
2019-2020	Dr. Md .Qutubuddin	2 day online workshop on reliability and its application to popwer system and drives		500
2019-2020	Dr. Md .Qutubuddin	One week fdp on Modern trends in electrical drivers		500
2019-2020	Dr. Md .Qutubuddin	one week fdp on design of solar system using pvsyst software		1000
2019-2020	P.Veeraraghava Reddy	2 day online workshop on reliability and its application to popwer system and drives		1000
2019-2020	P.Veeraraghava Reddy	One week fdp on emerging trends and challenges in electrical engineering		500
2019-2020	P.Veeraraghava Reddy	5-day fdp on Research trends in image processing		500
2019-2020	P.Veeraraghava Reddy	one week fdp on design of solar system using pvsyst software		500
2019-2020	N.Keerthi	one week fdp on implementation and simulation of electrical engineering applications using PLECS Tools		500

2019-2020	N.Keerthi	5-days fdp on recent innovations and technologies in electrical vehicles		500
2019-2020	R.Ramaswamy	5-days fdp on recent innovations and technologies in electrical vehicles		500
2019-2020	R.Ramaswamy	one week fdp on design of solar system using pvsyst software		500
2019-2020	B. Durga Naik	5-day national level online fdp on cutting edge technologies for electrical engineering		500
2019-2020	B. Durga Naik	One week fdp on emerging trends and challenges in electrical engineering		500
2019-2020	D Samgeeta sarali	1-week fdp on power electronic converter for res		1000
2019-2020	V Swarupa	A five days fdp on recent innovations and technologies in ev		500
2019-2020	V Swarupa	one week fdp on design of solar system using pvsyst software		500
2019-2020	V Swarupa	5-day fdp on Research trends in image processing		500
2019-2020	K.Hemanth Kumar	one week fdp on design of solar system using pvsyst software		500
2019-2020	K.Hemanth Kumar	fdp on recent trends power electronics and control		1000
2019-2020	K Subhash	npTEL control system		500
2019-2020	K Subhash	1-week fdp on emerging trends in power & energy : a research perspective		1000
2019-2020	M.Chinnalal	1-week fdp on emerging trends in power & energy : a research perspective		500
2019-2020	K manyam	npTEL advance power electronics and control		500
2019-2020	Y.Priyanka	Advanced CMOS VLSI	TKRES (E&ICT Academy ,NITW)	2500
2019-2020	A.Deepika	Advanced CMOS VLSI	TKRES (E&ICT Academy ,NITW)	2500
2019-2020	A.Vikas	Advanced CMOS VLSI	TKRES (E&ICT Academy ,NITW)	2500


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2019-2020	M.Vijayababu	Advanced CMOS VLSI	TKRES (E&ICT Academy ,NITW)	2500
2019-2020	A.Teja	Advanced CMOS VLSI	TKRES (E&ICT Academy ,NITW)	2500
2019-2020	Mr. Venkataram Reddy	FDP	NIT Patna(E&ICT Academy ,NITW)	2500
2019-2020	Mr Pramod	FDP	NIT Patna(E&ICT Academy ,NITW)	2500
2019-2020	K.v.r Satya sai	Geo-technical Engineering laboratory		1100
2019-2020	K.v.r Satya sai	Geo-synthetics testing laboratory		1100
2019-2020	Dr.Rajarajeswari	Advanced topic in the science & technology of concrete		1100
2019-2020	C.Saranya	Fluid mechanics		1100
2019-2020	T.Madhumathi	Data Base Management System		1100



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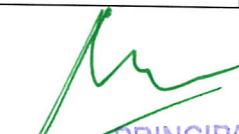
Date:11-Jun-2018

Ref: Service rules of faculty 1.27 indicating financial assistance

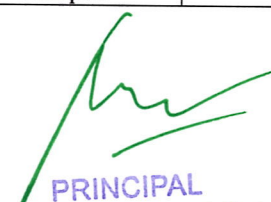
Note Order

The following faculty has been granted financial support for attending conferences/Workshops, membership fees of professional bodies for the academic year 2018-2019


Year	Name of teacher	Name of conference/ workshop attended for which financial support provided	Name of the professional body for which membership fee is provided	Amount of support (in INR)
2018- 2019	DR.D.ANITHA KUMARI	Four Days Online Workshop on "Artificial Intelligence and Assistive Technologies for Enhancing Learning and Inclusive Education: Concepts, Recent Trends and Research Challenges		1000
2018- 2019	DR.D.ANITHA KUMARI	FDP on Data Sciences		500
2018- 2019	Dr Ch B N Lakshmi	AICTE STTP Outcome based pedagogical initiatives for effective teaching and learning		500
2018- 2019	Dr Ch B N Lakshmi	STC on Online tools and software for remote teaching learning		500
2018- 2019	Dr Ch B N Lakshmi	work shop on Building Data Driven Solutions Using Data Analytics with ML and DL Algorithms		1000
2018- 2019	Dr. V. Krishna	AICTE – ISTE Sponsored Induction / Refresher Program on ROLE OF COMPUTATIONAL INTELLIGENCE		500
2018- 2019	Dr. V. Krishna	AICTE-CSVTU MoU Joint Teachers Training Programme (TTP-2021) On "GREEN TECHNOLOGY & SUSTAINABLE ENGINEERING"		500
2018- 2019	Dr. V. Krishna	Faculty Development Programme on "Social Robotics & Jointly organized by Electronics and ICT Academies		500


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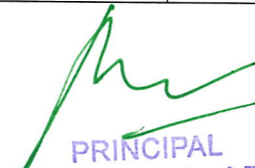
2018-2019	Dr. V. Krishna	AICTE – ISTE Sponsored Induction / Refresher Program (Online) on “Advanced Training Program on Teaching” (Phase – II)		1000
2018-2019	Dr. V. Krishna	“Machine Learning for Computer Vision” jointly organized by the Electronics and ICT Academies at IIT Guwahati, IIT Kanpur, MNIT Jaipur, NIT Patna and PDPM IIITDM Jabalpur		500
2018-2019	Dr. V. Krishna	Faculty Development Program on Artificial Intelligence		500
2018-2019	Dr. V. Krishna	FDP on IoT with Artificial Intelligence		500
2018-2019	Dr. V. Krishna	One Week FDP on RUBY and Perl Programming		500
2018-2019	Dr. B. Sunil Srinivas	A Two weeks online Faculty Development Programme on “Machine Learning for Computer Vision” jointly organized by the Electronics and ICT Academies at IIT Guwahati, IIT Kanpur, MNIT Jaipur, NIT Patna and PDPM IIITDM Jabalpur under the “Scheme of financial assistance for setting up of Electronics and ICT Academies” of the Ministry of Electronics and Information Technology (MeitY), Government of India		500
2018-2019	Dr. B. Sunil Srinivas	AICTE – ISTE Sponsored One Week Induction / Refresher Program (online) on Advanced Training Program on Teaching (Phase – II)		1000
2018-2019	Dr.B.Sunil Srinivas	One week FDP on "Block Chaon Technology- The Trust of Cyber Security organized by the E & ICT Academy NIT Warangal at TKR Engineering College, Hyderabad		500
2018-2019	D.Kavitha	Data Base Management Systems		1100
2018-2019	M. Aruna	6th International Conference on Innovations in Computer Science & Engineering	Guru Nanak Institutions Technical Campus	3500


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2018-2019	V. Ravi Kumar	Research Methodologies and Assessment Tools	E&ICT Academy, NIT, Warangal	500
2018-2019	J. Jyostna	Research Methodologies and Assessment Tools	E&ICT Academy, NIT, Warangal	500
2018-2019	Y.Priyanka	Advanced CMOS VLSI	TKRES (E&ICT Academy, NITW)	2500
2018-2019	A.Deepika	Advanced CMOS VLSI	TKRES (E&ICT Academy, NITW)	2500
2018-2019	A.Vikas	Advanced CMOS VLSI	TKRES (E&ICT Academy, NITW)	2500
2018-2019	M.Vijayababu	Advanced CMOS VLSI	TKRES (E&ICT Academy, NITW)	2500
2018-2019	A.Teja	Advanced CMOS VLSI	TKRES (E&ICT Academy, NITW)	2500
2018-2019	C.JAYA LAKSHMI T.RADHIKA K.NARESH	Artificial Intelligence and Machine Learning	NIIT, WARANGAL. ICT ACADEMY	7500
2018-2019	Mr.U.Raghavendra swamy	Machine and Deep Learning with Python	Computer Society of India (CSI)	2500
2018-2019	R.Dileep Kumar	Machine and Deep Learning with Python	Computer Society of India (CSI)	2500
2018-2019	Y.Latha	Machine and Deep Learning with Python	Computer Society of India (CSI)	2500
2018-2019	T.Shashi Kumar	Machine and Deep Learning with Python	Computer Society of India (CSI)	2500
2018-2019	V.Ramesh	Machine Learning	Computer Society of India (CSI)	2500
2018-2019	P.Mahesh	Machine Learning	Computer Society of India (CSI)	2500
2018-2019	B.Vasavi Sravanthi	Machine Learning	Computer Society of India (CSI)	2500
2018-2019	M.Thanmai	Data Science	Computer Society of India (CSI)	2500
2018-2019	B.Naresh	Data Science	Computer Society of India (CSI)	2500


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2018-2019	T.Phani Raj Kumar	Data Science	Computer Society of India (CSI)	2500
2018-2019	C.JAYA LAKSHMI T.RADHIKA K.NARESH	Artificial Intelligence and Machine Learning	NIIT, WARANGAL. ICT ACADEMY	7500
2018-2019	Dr.R.PREMSUDHA	An International Technical Webinar on the Impact of Drones in Construction Industry presented by Mr. Hari Rajan, UAV/ Drone Pilot & Geospatial data Scientist, Market Research, Zain , Drone, Kuwait Organized by Department of Civil Engineering , PET Engineering College, Vallioor		1000
2018-2019	Dr.M. Narendar	EMERGING RESEARCH TRENDS IN COMPUTER SCIENCE AND TECHNOLOGY		1000
2018-2019	A.Chaithanya	Contemporary issues in Management Education and Teaching skills	Avanthy group of institutions	500
2018-2019	K.Gyaneshwari	Contemporary issues in Management Education and Teaching skills	Avanthy group of institutions	500
2018-2019	Dr. K .Raju	one week fdp on design of experiments using taguchi approach		500
2018-2019	S Manohar Reddy	short term course on engineering research methlodolgy		500
2018-2019	S Manohar Reddy	nptel design of photo voltaic system		500
2018-2019	M.Chinnalal	dst- nimat two week fdp on entrepreneurship		500
2018-2019	M.Chinnalal	2 day fdp on contempary power systems @ power electronics application and orantation		500
2018-2019	P.Veeraraghava Reddy	2 day fdp on contempary power systems @ power electronics application and orantation		1000
2018-2019	N.Keerthi	nptel electrical vehicle -part-1		1000
2018-2019	N.Keerthi	2 day fdp on contempary power systems @ power electronics application and orantation		1000
2018-2019	N.Keerthi	nptel design of photo voltaic system		500
2018-2019	B. Durga Naik	2 day fdp on contempary power systems @ power electronics application and orantation		500


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2018-2019	B. Durga Naik	dst- nimat two week fdp on entrepreneurship		500
2018-2019	V. Sangeetha sarali	2 day fdp on contemporary power systems @ power electronics application and orientation		500
2018-2019	V. Sangeetha sarali	one week fdp on design of experiments using taguchi approach		500
2018-2019	A.Swetha	Introduction to remote sensing		1100
2018-2019	K.v.r Satya sai	Waste water treatment & recycling		1100
2018-2019	K.v.r Satya sai	Remote sensing & digital image processing of satellite data		1100
2018-2019	K.v.r Satya sai	Digital land surveying & mapping		1100
2018-2019	Dr.R.Premasudha	Geopolymer camp, Institute geopolymer FRANCE	Institute geopolymer, FRANCE	10,000
2018-2019	Dr.R.Premasudha	Clean technology and sustainable development in civil engg., NIT WARANGEL	NIT WARANGEL	2000



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Date: 11-Jun-2017

Ref: Service rules of faculty 1.27 indicating financial assistance

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Year	Name of teacher	Name of conference/ workshop attended for which financial support provided	Name of the professional body for which membership fee is provided	Amount of support (in INR)
2017-2018	Dr.M. Narendar	INTELLIGENT SYSTEM FOR SUSTAINABILITY DEVELOPMENT		1000
2017-2018	DR. M. NARENDER	"Cyber Security, Digital Forensics and CYBER SECURITY DIGITAL FORENSICS AND BLOCKCHAIN TECHNOLOGY		1000
2017-2018	DR. M. NARENDER	"INTELLIGENT SYSTEMS FOR SUSTAINABLE DEVELOPMENT		1000
2017-2018	DR. M. NARENDER	Artificial Intelligence for Industry 4.0		500
2017-2018	DR. M. NARENDER	Quantum Computing		500
2017-2018	DR. M. NARENDER	IoT Simulation by Fog Computing and Edge-Computing using Open-source Tools		500
2017-2018	Dr M NARENDER	COMPUTATIONAL BIOLOGY		500
2017-2018	MR T SHASHI KUMAR	Int roduct ion to Agile Methodology and DevOps		500
2017-2018	Dr. DARA. ANITHA KUMARI	Data Sciences		500
2017-2018	Dr. DARA. ANITHA KUMARI	Artificial Intelligence and Assistive technologies for enhancing learning and inclusive education		500
2017-2018	DR. M. NARENDER	COMPUTATIONAL BIOLOGY		500


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2017-2018	DR. M. NARENDER	PYTHON AND MOBILE APPLICATION DEVELOPMENT		1000
2017-2018	Dr M NARENDER	SOFT COMPUTING TECHNIQUES		500
2017-2018	Dr M NARENDER	BIG DATA ANALYTICS BY USING PYTHON AND HADOOP		1000
2017-2018	Dr M NARENDER	AUGMENTED REALITY (AR)/ VIRTUAL REALITY (VR)		1000
2017-2018	Dr M NARENDER	PATTERN RECOGNITION: THEORY AND APPLICATIONS		1000
2017-2018	Dr M NARENDER	DATA SCIENCE TECHNOLOGIES		500
2017-2018	Dr M NARENDER	DATA HANDLING AND DATA VISUALIZATION USING PYTHON		500
2017-2018	Dr M NARENDER	CYBER SECURITY AS ACAREER FOR JOB ASPIRANTS		500
2017-2018	Dr M NARENDER	SOFT COMPUTING TECHNIQUES		500
2017-2018	Dr.M. Narendar	NUTS AND BOLTS OF MACHIEEN LEARNING MODEL		500
2017-2018	N.Naresh	Python Based Machine learning Fundamentals to application		1000
2017-2018	K.Sukanya	Optimization Techniques in Antenna Design	TKRES (E&ICT Academy , NITW)	2500
2017-2018	CH.Prathyusha	Optimization Techniques in Antenna Design	TKRES (E&ICT Academy , NITW)	2500
2017-2018	N.Naresh	Optimization Techniques in Antenna Design	TKRES (E&ICT Academy , NITW)	2500
2017-2018	M.Gnanesh Goud	Optimization Techniques in Antenna Design	TKRES (E&ICT Academy , NITW)	2500
2017-2018	K.KISHORE KUMAR	FDP ON "OUTCOME BASED EDUCATION	TKRES (E&ICT Academy , NITW)	2500
2017-2018	T.DHANUNJAY SINGH	FDP ON "OUTCOME BASED EDUCATION	TKRES (E&ICT Academy , NITW)	2500
2017-2018	A.KIRAN KUMAR	FDP ON "OUTCOME BASED EDUCATION	TKRES (E&ICT Academy , NITW)	2500
2017-2018	Dr.G.madhusudhan Rao	4th international conference on ret a nature inspired algorithm for location and performance analysis of UPFc(ICRET2018)		500

2017-2018	Prof. K. chira	comparison of pwm techniques for performance improvement of z-source inter (international confrienc)		500
2017-2018	Dr. S.Narasimha	work shop to train triners for implementaion of induction programm		500
2017-2018	S Srinivas	1-week fdp on out come basaed education		500
2017-2018	S Srinivas	4th international conference on ret a nature inspired algorithm for location and performance analysis of UPFc(ICRET2018)		1000
2017-2018	V Swarupa	high voltage gain soft switching advanced current fed technologies for micro grid and electric tranformation		500
2017-2018	V Swarupa	short term course on engineering reaserch methodology		1000
2017-2018	N.Keerthi	one day national work shop on cascading faillers and sub syn. Ossicalation detection usying synchrophasors		500
2017-2018	A Madhusudhan	2 days national level srminor on photo voltaic inverters with standalone system		1000
2017-2018	G Suresh kumar reddy	1-week fdp on outcome based education		500


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