

6.3.2 Average percentage of teachers provided with financial support to attend conferences/workshop and towards membership fee of professional bodies during the last five years				
2015-16				
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 received (in INR)
2015-16	D. Madhuri Srilatha	A One Day Seminar on Deregulated Power Systems, VRSEC, Kanuru, Vijayawada		500
2015-16	M.M Karunakar	One week training programme on Power Electronics and Drives for Vehicular Systems - Technology Status & Future Trends, University College of Engineering, Osmania University, Hyderabad		500
2015-16	B. Nava Jeevan Reddy	Two - Week ISTE Short Term, Training Programme (STTP) on Technical Communication, Githam University, Hyderabad		500
2015-16	S. Nageswara Rao	Two - Week ISTE Short Term, Training Programme (STTP) on Technical Communication, Githam University, Hyderabad		500



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2015-16	K.Satyanarayana	Two Day Faculty Development Program on Smart Grid Technology and Application, VRSEC, Kanuru, Vijayawada	300
2015-16	Mr J Sai Sudheer Kumar	A paper publication on Multiplex Boom in India, GEC's IJITM	2000
2015-16	K.Raja Yashodar	FDP on Big Data Analytics, VRSEC, Vijayawada.	200
2015-16	Dr. K. Bala showry	Paper publication on Experimental investigation using split injection, IMGME	2000
2015-16	U Ramesh	Paper publication on Evaluation of mechanical properties of Aluminium, Borassus Flabellifer fiber and polyester composites, IJERT	2000
2015-16	Dr. P. Danaiah	Paper publication on Performance & emission characteristics of tertiary butane alcohol gasolene blends on a spark ignition engine biofuels, BF	2000
2015-16	CH.Rajendra Babu	International confrence on Age group classification on facial images using Rank Based Edge Texture Unit(RETU),Dwarkadas J. Sanghvi College of Engineering on 26th & 27th March 2015.,Mumbai, India,ICACTA.	3000

2015-16	CH.Rajendra Babu	A Research Paper published in Titled , "Human facial image age group classification based on third order four pixel pattern of wavelet image", in the IAJIT,2016.	1500
2015-16	CH.Rajendra Babu	A Research Paper published in Titled "Novel approach for child and adulthood classification based on significant prominent binary patterns of local maximum edge(SPBPLME),IJITCS, 2016.	1500
2015-16	N.Rama Rao	Workshop on Environmental Impact Assessment, KL University, Vaddeswaram, Vijayawada	500
2015-16	N.Rama Rao	Seminar on Recent Trends in Urban Solid Waste Management, VRSEC, Vijayawada	300
2015-16	G.V.Rama Subbarao	Paper Publication on Cement Stabilized Red earth as a building block and structural pavement layer, CONSTRUCT II-NO.2	2000
2015-16	P Ratna Baskar	FDP on Digital Communication & FEC Coding Techniques, Electronics & ICT Academy, warangal	300

2015-16	V Sekhar Babu	Seminar on matlab and simulink for engineering education, MATHWORKS	300
2015-16	K Devi Naga Nandini	FDP on Digital Communication & FEC Coding Techniques, Electronics & ICT Academy, warangal	300
2015-16	Y. Rakesh	Workshop on Adavanced Micro Controllers with aurdino, VEDAC, JNTUK	300
2015-16	A Vanaja	FDP on Digital Communication & FEC Coding Techniques, Electronics & ICT Academy	300
2015-16	AVP Sarvari	FDP on VLSI design techniques using XILINK & MENTOR GRAPHICS EDA tools, ALIET, Vijayawada	300
2015-16	V Sri Lakshmi	FDP on Signal Processing for Communication, Electronis & ICT Academy, warangal	300
2015-16	M Naga Mani	FDP on Signal Processing for Communication, Electronis & ICT Academy, warangal	300
2015-16	P Raveendra	FDP on Digital Communication & FEC Coding Techniques, Electronics & ICT Academy, warangal	300

2015-16	T. Vishnu Priya	Paper Publication on Segmentation of Lung Nodule in Chest CT Using different Segmentation Technique, IJRSET	2000
2015-16	B. Ravi	Paper Publication on Iris Data hiding , encoding by using huffman coding DWT , SVD scheme authenticated by multi SVM, IJRCCT	2000
2015-16	A. Vanaja	Paper Publication on Secret data hiding in encrypted Video bit streams for private info protection, IJSETR	2000
2015-16	Y. Rakesh	Paper Publication on Native Prediction Based Disctint Enlargement Reversible Watermaking, IJRECE	2000
2015-16	Y Rakesh	FDP on Adavanced Micro Controllers with aurdino, University College of Engineering, JNTUK	500
2015-16	B Ravi	Paper Publication on PIR sensor based robot with HMH application, IJERD	500
2015-16	P Raveendra	Paper Publication on Implementation of Effective Code Converters using Reversible Logic Gates, IJERA	1200
2015-16	P Ratna Baskar	Paper Publication on Implementation of OFDM system for image trasmission, IJRITCC	1200

2015-16	D Ravi Tej	Paper Publication on Random number generation using seven segment display, IJERA	1200
2015-16	Dr. S. Sri Gowri	Paper Publication on Improved Orthogonal Space time block for nine transmit antenna, IEEECS	3000
2015-16	D Ravi Tej	FDP on VLSI design techniques using XILINK & MENTOR GRAPHICS EDA tools, ALIET, Vijayawada	300
2015-16	K Venkateswarao	FDP on Analog System Design, DIET, Vijayawada	300
2015-16	B Ravi	Online Training on Technical communication for Scientists and Engineers, IIT BOMBAY	400
2015-16	P Koteswara Rao	Paper Publication on Implementation of Effective Code Converters using Reversible Logic Gates, IJERA	2000
2015-16	P Nageswara Rao	FDP on Software Engineering, Electronics & ICT Academy, NIT Warangal, Infosys Limited Bangalore	300
2015-16	D Haritha	FDP on Machine Learning, VRSEC Vijayawada	500
2015-16	Ch Praneeth	FDP on Machine Learning, VRSEC Vijayawada	500

2015-16	N Siva Rama Krishna Prasad	FDP on Pervasive And Mobile Computing, Electronics & ICT Academy, NIT Warangal	500
2015-16	D. Nalini Kumari	Workshop on Network Analysis Using NS3 Tool for Design, Testing and Implementation, D.V.R & Dr.H.S MIC, Kanchikacherla, A.P	500
2015-16	A. Radhika	Workshop on Network Analysis Using NS3 Tool for Design, Testing and Implementation, D.V.R & Dr.H.S MIC, Kanchikacherla, A.P	300
2015-16	Dr.D.Haritha	Paper Publication on An Enhanced Image retrieval Technique based on Edge- Orientation Technique, IJSEAT	1000
2015-16	A. Radhika	Paper Publication on Detection and Prevention of blackhole attacks, wormhole attack in MANET using ACO, IJEAS	1500
2015-16	P.Nageswara Rao	Paper Publication on Segmentation of MR images for Tumor extraction by using clustering algorithms, IJCSIT	1000
2015-16	S. Suresh Babu	Microsoft Database Fundamentals	500
2015-16	P.Nageswara Rao	Microsoft HTML5	500
2015-16	B. Ashalatha	Paper Publication on Scalable Approachs for Duplicate Detection and Deliver the Results in Quickly, IJPES	900



2015-16	CH.Ambedkar	Paper Publication on Identification of Drug Targets from Integrated Database of Diabetes Mellitus Genes Using Protein-Protein Interactions, Application of Computational Intelligence to Biology, Springer Briefs in Forensics and Medical Bioinformatics	500
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6.3.2 Average percentage of teachers provided with financial support to attend conferences/workshop and towards membership fee of professional bodies during the last five years				
2016-17				
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 received (in INR)
2016-17	S. Nageswara Rao	One week National Workshop 21st Century Teaching Methodologies, University College of Engineering, JNTUK Kakinada		300
2016-17	B. Nava Jeevan Reddy	Faculty Development programme on Outcome Based Education, Electronics & ICT Academy, NIT, Warangal & DIET, Vijayawada		300
2016-17	N.E.K.Chandra	Two Day National Workshop on Photovoltaic Systems and Power Electronics, University College of Engineering, JNTUK Kakinada		300
2016-17	K.Satyanarayana	Two Day National Workshop on Photovoltaic Systems and Power Electronics, University College of Engineering, JNTUK Kakinada		300



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2016-17	Ms PB Lavanya	A One Week National Workshop On 21st Century Teaching Methodologies, JNTUK Kakinada		300
2016-17	Mr Bvss Subbarao	A paper publication on Journey of Women from Home to Board Room, Changing paradigm of women in 21st century.		1500
2016-17	Mr J Sai Sudheer Kumar	A paper publication on New Horizons in business and management A gateway of opportunities for business innovations, Ramanand Arya D.A.V College.		1500
2016-17	Mr Bvss Subbarao	A paper publication on Overview Of Intellectual Property Rights, IJSRD		1200
2016-17	Dr NSubramanyam	A paper publication on Members Perception On The Impact of SHG : A Case Study on Income Generation Women In WG District, GEC's IJITM		1500
2016-17	T Ganesh Kumar	FDP on Cyber Security and Forensics, SVEC,Bhimavaram.		200
2016-17	J Niranjani	FIP on Google Android Developer Fundamentals workshop, APSSDC.		200
2016-17	J.Niranjani	A paper publication on A secure & Dynamic Multi-Keyword Ranked Search Scheme over encrypted cloud Data, Ijaasc		500
2016-17	J.Niranjani	A paper publication on Inferring Risk of Diabetes mellitus Based on Association Rule summarization, IJPRES		500

2016-17	D.V.V.Brahma Chari	FIP on IBM Cloud Computing, APSSDC, Vijayawada		200
2016-17	Y Malleswararao	FDP on vSphere: Skills for Operators, ICT Academy, KLU, Guntur.		200
2016-17	Dr. K. Bala showry	A paper publication on Modelling combustion & emissions of HSDI Diesel engines using injectors with different spray angles,IJAME		2200
2016-17	A.Stanly Kumar	parametric studies of motion intensity factors in a robotic welding using speech recognition, IEEE		1500
2016-17	S. Mahesh Babu	A paper publication on Eigen value buckling analysis of thin frp cross-ply four layered hexagonal cut on rectangular laminated composites, IJCM		1500
2016-17	Dr.P.Danaiah	Conference on Advanced Fuels for sustainable mobility		1500
2016-17	D Roganatha Rao	One week FDP on Auto Desk Nastran In-CAD,		300
2016-17	Dr.A.Padmaja	One week FDP on - Out come based education, Dhanekula Institute of Engineering & Technology, Ganguru,Vijayawada.		300
2016-17	V.Prasanthi	Workshop on - Multivaritate analysis through R-Software,GEC,Gudlavalleru.		300
2016-17	D.Anand	Distinctive Voices of Women: A Feminist Study of Amitav Ghosh's The Glass Palace, GEORJ		1500
2016-17	P.Prescilla	Distinctive Voices of Women: A Feminist Study of Amitav Ghosh's The Glass Palace, GEORJ		1500

2016-17	Dr. N.Sridevi	Studies on Selected Heavy Metal Pollution on Fresh Water Fishes from Krishna River, LSIRJ	2000
2016-17	Yellamanda vusa	National conference on communication skills for professional excellence, PVPSIT, Vijayawada	300
2016-17	D.Anand	Two-day National Workshop on Learning-Centered english language class rooms, UCEN JNTUK Narasaraopet.	300
2016-17	D.Anand	Propell Workshop for the TOFEL iBT Test, ETS	300
2016-17	CH.Rajendra Babu	A Research Paper published in Titled "Age group classification of facial images using rank based edge texture unit ",ICACTA ,2016.	1500
2016-17	M.Karthik Kumar	Workshop on Neeru - Pragathi and Irrigation Vision Document, WRD, Govt. of AP	300
2016-17	Sk. Gousia Tehaseen	Workshop on Neeru - Pragathi and Irrigation Vision Document, WRD, Govt. of AP	300
2016-17	G.Sri Lakshmi	Workshop on Neeru - Pragathi and Irrigation Vision Document, WRD, Govt. of AP	300
2016-17	T.Siva Rama Krishna	Workshop on Neeru - Pragathi and Irrigation Vision Document, WRD, Govt. of AP	300
2016-17	Dr.T.Satyanarayana	Workshop on Neeru - Pragathi and Irrigation Vision Document, WRD, Govt. of AP	300

2016-17	E.Usha Sree	Three day faculty development program on Remote Sensing and GIS, ALIET, Vijayawada		200
2016-17	N.Karanthi Rekha	Three day faculty development program on Remote Sensing and GIS, ALIET, Vijayawada		200
2016-17	Dr.T.Satyanarayana	Paper publication on Assessment of Ground water pollution along Thippagunta drain in Prasadam padu , Vijayawada rural, Krishna Dist.IJCIET		1500
2016-17	N.Rama Rao	Paper publication on Assessment of Ground water pollution along Thippagunta drain in Prasadam padu , Vijayawada rural, Krishna Dist. IJCIET		2000
2016-17	Ch.Mallika Chowdary	Paper publication on Influence of Thermal Dust as a admix in concrete mix, IJCIET		1500
2016-17	AVP Sarvari	FIP on VLSI Design, APSSDC		200
2016-17	P Ratna Bhaskar	Workshop on Overview on Latest Telecom Technologies, BSNL, Vijayawada		300
2016-17	AVP Sarvari	Workshop on Smart Instrumentation System with Solar Power, LBRCE , Milavaram		300
2016-17	T Vishnu Priya	FDP on Outcome Based Education, Electronics & ICT Academy, Warangal		300
2016-17	N Mayuri	FDP on VLSI Design, APSSDC		300
2016-17	Y Apurupa	FDP on Faculty Improvement program VLSI Design, APSSDC		200

2016-17	K Venkateswarao	Faculty Improvement program VLSI Design, APSSDC	200
2016-17	N V K Maha Lakshmi	FDP on Design and Analysis of RF Antennas, LBRCE, Milavaram	200
2016-17	Ch Vijaya Sekhar Babu	FDP on Design and Analysis of RF Antennas, LBRCE, Milavaram	200
2016-17	P. Subha Sree	Paper Publication on Two Dimensional Evloution System under fading channel, GJAET	2000
2016-17	P. Ratna Bhaskar	Paper Publication on Inter Carrier Interference Cancellation in OFDN Systems under different channeling Environments, IJRSET	1500
2016-17	P. Koteswara Rao	Paper Publication on Spy Robot Controlling Through zigbee using matlab, IJAER	1500
2016-17	Md Shabeena Begum	Paper Publication on Spy Robot Controlling Through zigbee using matlab, IJAER	1500
2016-17	N V K Maha Lakshmi	Paper Publication on Paper Publication on Hybrid technique for template based face detection and gender classification using histogram of oriented gradient, IJRCCE	1500
2016-17	Dr. S. Sri Gowri	Paper Publication on Application of Grey Relational Analysis to Network Selection, IJPAM	1500
2016-17	K. Venkateswara Rao	Paper Publication on A CMOS dynamic logic circuit using FCR, IJLEMR	1500

2016-17	Ch. Vijayasekhar Babu	Paper Publication on Design of compact half circular slot umb antenna for wireless applications, IJST	1500
2016-17	A. Vanaja	Paper Publication on PAPR Reduction based on Hadamard technique in OFDM System, IJRCCE	1500
2016-17	V Sekhar Babu	Paper Publication on Gender and Age estimation using facial features, PPDCE	1500
2016-17	M Naresh Babu	IoT for Emerging Technical Applications, Electronics & ICT Academy, NIT Warangal	500
2016-17	T Bindhu Madhavi	NPTEL Course on Information Security-3	300
2016-17	Nageswara Rao Pulli	NPTEL Course on Programming , DataStructures, and Algorithms using Python	300
2016-17	Pidathala Bhagya Raju	NPTEL Course on Programming , DataStructures, and Algorithms using Python	300
2016-17	Apparao Geddapu	NPTEL Course on Internetwork Security	300
2016-17	D. Madhusudhana Rao	FDP on Cyber Security and Forensics, Sri Vishnu Engineering College for Women, Bhimavaram	300
2016-17	Chintagunta Ambedhkar	NPTEL Course on Design and Analysis of Algorithms	300
2016-17	Narala Sudhkar Reddy	NPTEL Course on Design and Analysis of Algorithms	300
2016-17	Dr D. Haritha	EMC Academic Associate on Data Science and Big Data Analytics, EMC	200
2016-17	S. Suresh Babu	FDP on Cyber Security and Forensics, Sri Vishnu Engineering College for Women, Bhimavaram	400

2016-17	P. Bhagya Raju	FDP on Cyber Security and Forensics, Sri Vishnu Engineering College for Women, Bhimavaram	200
2016-17	A. Radhika	FDP on Android Developer Fundamentals, APSSDC	400
2016-17	Ch Praneeth	Workshop on Cloud Computing, APSSDC	400
2016-17	G. Apparao	FDP on vSphere:Skills for Operators, ICT Academy, KLU	200
2016-17	Dr.D.Haritha	Paper Publication on Dissecting Malicious Word, PDF Documents, IJSEAT	1500
2016-17	A.Radhika	Paper Publication on A System for Secured Data Retrieval in Hostile Regions using CP-ABE Based in Ad Hoc Disruption-Tolerant Networks, IJSEAT	2000
2016-17	M Naresh Babu	Paper Publication on Analysis of Energy Efficiency in WSN by considering SHM Application, IJEET	1000
2016-17	Ch.Praneeth	Paper Publication on An Arbitrary Gini Index for the Reductant Feature Datasets Analysis, IJST	2000
2016-17	D.Nalini Kumari	Paper Publication on Click through mechanism for Key word search in mobiles, IJIT	2000
2016-17	P. Pavan Kumar	Workshop on 21st Century Teaching Methodologies, JNTUK, Kakinada	350
2016-17	N. Neelima Priyanka	Paper Publication on Earliest Deadline first scheduling in cCloud Computing, ICRET	250
2016-17	M. Rithvik	Conference on Education and E-Learning, ICEEL, Bengaluru	250





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2016-17	M. Naresh Babu	Conference on Advance Material Technologies, ICAMT, Visakhapatnam		250
2016-17	D Roganatha Rao		ISTE	1500
2016-17	B Durga Prasad		ISTE	1500
2016-17	P Bhagya Lakshmi		ISTE	1500
2016-17	V Bala Chuna Lingam		ISTE	1500
2016-17	CH. Praneeth	Conference on Algorithms, Methodology, Models and Applications in Emerging Technologies, ICAMMAET		250

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6.3.2 Average percentage of teachers provided with financial support to attend conferences/workshop and towards membership fee of professional bodies during the last five years

**2017-18**

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 received (in INR)
2017-18	B. Nava Jeevan Reddy	Paper Publication on Fuzzy Based Dynamic Voltage Restorer for Sag Mitigation to Improve Electric Power Quality,IJERT		1000
2017-18	S. Nageswara Rao	Paper Publication on Electric Vehicles Configurations: A Review,SSRG-IJEEE		1000
2017-18	N.E.K.Chandra	Paper Publication on Establishment of distributed generation system for power quality improvement,IJAREEIE		1000
2017-18	Mr Bvss Subbarao	A paper presented in conference on Brand Pruning -A powerful weapon for corporate success, ICNFESMH-2017		1500
2017-18	Dr M Veerabhadra Rao	A paper presented in conference on Brand Pruning -A powerful weapon for corporate success, ICNFESMH-2017		1500
2017-18	Dr M Veerabhadra Rao	A paper publication on Financial Inclusion :Services and Strategies of Retail Banking, IJRMSS		1000
2017-18	Mr Bvss Subbarao	A paper publication on customers perception towards state bank of India, AJMDR		1000

2017-18	Mr RV Sanakara rao	A paper publication on customers perception towards state bank of India, AJMDR	1000
2017-18	Dr M Veerabhadra Rao	A paper publication on Overview Of Intellectual Property Right, IJSRD	1500
2017-18	Dr N Subramanyam	A paper publication on an innovative approach to fundamentals of computers, IJRASET	1500
2017-18	Mr B Krishnaiah	A paper publication on Perception of bank officials towards causes of NPA, IJCRT.	1000
2017-18	Mr Bvss Subbarao	A paper publication on Empowering Employee through training- A prerequisite for Organizational Accomplishment, IJPAM	1000
2017-18	D.V.V.Brahma Chari	FIP on AWS Technical Essentials, APSSDC, Vijayawada.	200
2017-18	Y. Naga Malleswara Rao	FIP on AWS Technical Essentials, APSSDC, Vijayawada.	200
2017-18	J.Niranjani	Workshop on Bhuvan:Indian Geo-Platform of ISRO, VRSEC, Vijayawada.	200
2017-18	M.Anitha	A paper publication on A Doctrinal -Approach to Information Security in International Journal for Research in Applied Science & Engg Technology, IJRASET	500
2017-18	N.L.S. Sindhura	A paper publication on A Conjan approach to IOT & SoFtware Engineering Using tibco B/w, IJETMR	400
2017-18	D.V.V.Brahma Chari	A paper publication on A Mutational Approach to Internet of Things	500

2017-18	K.Phalguna Rao	Workshop on Learning Management & Ed- Tech Tools, JNTU Kakinada		200
2017-18	N.L.S. Sindhura	FDP On Programming Data Structures and Algorithms Using C, NPTEL		500
2017-18	D.V.V.Brahma Char	FDP on Introduction to Modern Application Development, NPTEL		500
2017-18	Z. Jithendra	A paper publication on Effect of process parameters on weld bead geometry of narrow V-grove but joint in pulsed gas metal Arc Welding, IJCAR		1000
2017-18	P Bhagya lakshmi	Conference on Effect of chemical treatment & coupling agents on the mechanical properties of coir/banana hybrid composites, ICRACM		1500
2017-18	Ch Karthik Sai	A paper publication on Influence of peizo electric material on cantilever plate natural frequencies, IJCAR		1000
2017-18	MVB Sampath	A paper publication on Influence of peizo electric material on cantilever plate natural frequencies, IJCAR		1000
2017-18	Dr.V.Ravi Kumar	Optical Materials, ELSEVIER		1000
2017-18	D.Anand	One-day National Workshop on English accent traing -A trainer traing programe, KBN, Vijayawada.		300
2017-18	B.Sowjanya	Development and Validation for The Simultaneous Estimation of Lamivudine and Dolutegravir in Drug Product by RP-HPLC, IAJPR		1000
2017-18	Dr.V.Ravi Kumar	Journal Of Non-Crystalline Solids, ELSEIVER		1200

2017-18	P.Rani	An NPTEL online certification on "Programming in c++", in the MHRD, GOVT of india, 2017	1000
2017-18	G.D.K.Kishorre	A Research Paper published in Titled "A Methodology for Anticipating Risk Score for congestive heart failure Patients ", IJCTA, 2017.	1000
2017-18	P.Rani	A Research Paper published in Titled "IOT Vulnerabilities and security", IJASRET, 2017.	1000
2017-18	G.Sri Lakshmi	A Research Paper published in Titled "IOT Vulnerabilities and security", IJASRET, 2017.	1500
2017-18	G.Sri Lakshmi	An NPTEL online certification on "Data Mining", in the MHRD, GOVT of india, 2018	1000
2017-18	K.Chandra Padmakar	Two Day Workshop on Analysis of Structures (FEAST) Software, PVPSIT, Vijayawada	300
2017-18	A.V.P.Sarvari	FDP on Research Trends in Digital Image & Video Processing, MGIT, Hyderabad	300
2017-18	K Venkateswara Rao	FDP on IUCEE Ap Chapter - EPICS, APSSDC	300
2017-18	Ch. Siva Rajesh	Paper Publication on Implementation of Low Power Wallace Tree Multiplier using Carry Select Adder with BEC, IJERT	1500
2017-18	P Koteswara Rao	Paper Publication on Implementation of Low Power Wallace Tree Multiplier using Carry Select Adder with BEC, IJERT	1500
2017-18	P Ravindra	Paper Publication on Implementation of Low Power Wallace Tree Multiplier using Carry Select Adder with BEC, IJERT	1000

2017-18	N Mayuri	Implementation of Low Power Wallace Tree Multiplier using Carry Select Adder with BEC, IJERT	1000
2017-18	AV P Sarvai	Paper Publication on Compressed Sensing MRI Reconstruction, IJPRES	1000
2017-18	B S S Tejesh	Paper Publication on A Secure Bluetooth-ZigBee gateway for IoT, IJET	1000
2017-18	S Neeraja	Paper Publication on A Secure Bluetooth-ZigBee gateway for IoT, IJET	1000
2017-18	B Ravi	Seminar on i2E - Enterpreneurship educator boot camp, APSSDC	300
2017-18	P Bhagya Raju	FDP on IoT and Analytics, E&ICT Academy, Dhanekula Institute of Engineering & Technology	300
2017-18	Ch Praneeth	Workshop on Empowering Teaching Excellence Through E-Learning Platforms, JNTUK	300
2017-18	G. Appa Rao	Conference on Blockchain Hackathon Series 2017, Gitam University, Visakhapatnam	300
2017-18	B. Ashalatha	Workshop on Big Image Data Processing on Hadoop Framework, P.V.P, Vijayawada	300
2017-18	A. Radhika	FDP on Advanced Android Development Bootcamp, APSSDC	300
2017-18	A. Radhika	Conference on Computing Metgodologies and Communication, ICCMC, Surya Engineering College, Erode, Tamil Nadu	1200

2017-18	Dr.D.Haritha	Paper Publication on Detection of Malicious Nodes and Packet Drop in WSN using Mpas Routing, IJETS	1500
2017-18	A.Radhika	Paper Publication on Detection of Malicious Nodes and Packet Drop in WSN using Mpas Routing, IJETS	1500
2017-18	T.Bindu Madhavi	Paper Publication on A Doctrinal Approach to Information Security, IJRASET	1000
2017-18	M.V.Sumanth	Paper Publication on A Mutational Approach to Internet of Things, IJRASET	1500
2017-18	P.Bhagya Raju	Paper Publication on A Mutational Approach to Internet of Things, IJRASET	1000
2017-18	N.Sudhakar Reddy	Paper Publication on A Mutational Approach to Internet of Things, IJRASET	1500
2017-18	Merugu Naresh Babu	Paper Publication on A Mutational Approach to Internet of Things, IJRASET	1500
2017-18	S.Suresh Babu	Paper Publication on A Mutational Approach to Internet of Things, IJRASET	1000
2017-18	D.Madhu sudhan rao	Paper Publication on A Mutational Approach to Internet of Things, IJRASET	1000
2017-18	B.Asha Latha	Paper Publication on De-Blurring of pyramid fused image on Visible and Infrared Images at Pixel and Feature Levels Using Blind De-Convolution and Wiener Filter, IJARSE	1500

2017-18	Dr D.Haritha	IEEE Conference, National Intelligence grid-An information sharing grid	2000
2017-18	Ch.Praneeth	IEEE Conference, National Intelligence grid-An information sharing grid	2000
2017-18	S. Harika	Paper Publication on A Doctrinal Approach to Information Security, IJRASET	1250
2017-18	Dr B.Asha Latha	Conference on Energy, Communication, Data Analytics and Soft Computing (ICECDS)	2000
2017-18	Dr. A.Radhika	Conference on Innovations in Computer Science & Engineering, ICICSE, Track3- Computer Networks and Security, Gurunanak Institutions Technical Campus, Ibrahimpatnam, Telangana	1500
2017-18	Dr N Neelima Priyank	Paper Publication on Earliest Deadline First Scheduling in Cloud Computing (JARDCS)	2000
2017-18	T. Bindu Madhavi	NPTEL Course on Introduction to OS	800
2017-18	N.Sudhakar Reddy	NPTEL Course on Technical English for Engineers	750
2017-18	G. Appa Rao	NPTEL Course on Technical English for Engineers	750
2017-18	M. Naresh Babu	NPTEL Course on Technical English for Engineers	750
2017-18	P Bhagya Raju	NPTEL Course on Technical English for Engineers	750
2017-18	S. Suresh Babu	NPTEL Course on Fundamentals of Database Systems	750
2017-18	P. Nageswararao	NPTEL Course on OOAD	750
2017-18	T. Vijaya Sri	NPTEL Course on Introduction to OS	750



2017-18	D. Madhusudhana Rao	NPTEL Course on Introduction to OS		1100
2017-18	M.V.Sumanth	NPTEL Course on Introduction to C Programming		1000
2017-18	CH. Ambedkar	NPTEL Course on Technical English for Engineers		1000
2017-18	M. Rithvik	NPTEL Course on Technical English for Engineers		1000
2017-18	M.Rithvik	Paper Publication on An Innovative Approach to Fundamentals of Computers		1500
2017-18	N.Sudhakar Reddy		Indian Society for Technical Education membership	1500
2017-18	CH.Ambedkar		Computer Society of India membership	1500
2017-18	B.Asha Latha		Computer Society of India membership	1500
2017-18	A.Radhika		Computer Society of India membership	1500



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6.3.2 Average percentage of teachers provided with financial support to attend conferences/workshop and towards membership fee of professional bodies during the last five years				
2018-19				
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 received (in INR)
2018-19	K Satyanarayana	Faculty Development Program on Control Engineering,NPTEL		400
2018-19	B. Indraja	Faculty Development Program on Recent Advances in Transmission Insulators,NPTEL		400
2018-19	Mr BVSS Subbarao	3rd International Research conference, Eastern University Srilanka on an empirical analysis of members perception on Empowerment after joining in SHG's		1500
2018-19	Mr.G Kiran	3rd International Research conference, Eastern University Srilanka on an empirical analysis of members perception on Empowerment after joining in SHG's		1500
2018-19	Mr Bvss Subbarao	A paper publication on Mutual Funds as a tool for Financial inclusion, GEC's IJITM		1200
2018-19	D.V.V.Brahma Chari	FDP on Introduction to Machine Learning, NPTEL		500
2018-19	M.Anitha	FDP on Software Engineering, NPTEL		500

2018-19	D.V.V.Brahma Chari	FDP on Data Science for Engineers, NPTEL	500
2018-19	T Ganesh Kumar	Conference on Cisco Networking Academy Conference-India, Bangalore	200
2018-19	Dr. N.Sridevi	Short-term Course on Self Awareness and Higher goals in education, IIT Madras.	400
2018-19	S.Kalpana	MHD Free Convective Flow Past an impulsively started isothermal vertical plate under the influence of radiation and mass transfer, IJMA.	2000
2018-19	Dr.V.Ravi Kumar	Paper publication on Spectroscopic properties of Dy <sup>3+</sup> in PbO-Sb <sub>2</sub> O <sub>3</sub> glasses mixd with Mgo/Cao/Sro ELSEVIER.	1200
2018-19	M.V.Elizabeth	Paper publication on Spectroscopic properties of Dy <sup>3+</sup> in PbO-Sb <sub>2</sub> O <sub>3</sub> glasses mixd with Mgo/Cao/Sro ELSEVIER.	2000
2018-19	D.Uday Keerthi	Paper publication on Spectroscopic properties of Dy <sup>3+</sup> in PbO-Sb <sub>2</sub> O <sub>3</sub> glasses mixd with Mgo/Cao/Sro ELSEVIER.	1200

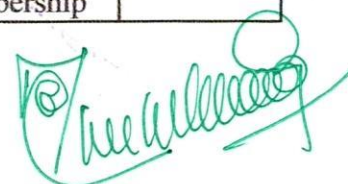


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2018-19	D.Anand	Workshop on English in India and Indian Englishes: New Horizons in the study of phonetics and phonology, School of Humanities University of Hyderabad.	400
2018-19	Dr.V.Ravi Kumar	Two-day National Seminar on Recent Trends in Chemistry and Physics of Materials, SRR&CVR Degree college, Vijayawada.	400
2018-19	B.Sowjanya	Two-day National Seminar on Recent Trends in Chemistry and Physics of Materials, SRR&CVR Degree college, Vijayawada.	400
2018-19	M.V.Elizabeth	Two-day National Seminar on Recent Trends in Chemistry and Physics of Materials, SRR&CVR Degree college, Vijayawada.	400
2018-19	D.Uday Keerthi	Two-day National Seminar on Recent Trends in Chemistry and Physics of Materials, SRR&CVR Degree college, Vijayawada.	400
2018-19	V.Prasanthi	Two-day Workshop on Partial Differential Equation and Analysis, P.B.Siddhartha college of Arts & Science, Vijayawada.	400

2018-19	B.V.Rama Krishna Rao	Two-day Workshop on Pratial Differential Equation and Analysis, P.B.Siddhartha college of Arts& Science, Vijayawada.		400
2018-19	S.Kalpana	Two-day Workshop on Pratial Differential Equation and Analysis, P.B.Siddhartha college of Arts& Science, Vijayawada.		400
2018-19	G.Koteswaramma	Two-day Workshop on Pratial Differential Equation and Analysis, P.B.Siddhartha college of Arts& Science, Vijayawada.		400
2018-19	S.Suman	Two-day Workshop on Pratial Differential Equation and Analysis, P.B.Siddhartha college of Arts& Science, Vijayawada.		400
2018-19	S.Kalpana	Mixed Convective Flow of A Newtonian Fluid With Permeable Walls By Considering the influence of acceleration due to gravity, IJMA.		2200
2018-19	G.Praveen		English Language Teachers Association of India Membership	400



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2018-19	P.Rani	An NPTEL online certification on "Data Base Management Systems",in the MHRD,GOVT of india,2018.	1000
2018-19	G.Sri Lakshmi	An NPTEL online certification on "Introduction to Machine Learning",in the MHRD,GOVT of india,2018.	400
2018-19	M.Suresh Babu	A Tranning program on "CCNA Cybersecurity Operations",at VJIT, Hyderabad.	1000
2018-19	M.Ram Bhupal	A Faculty developement program on "Cloud Infrastructure & Services",at ALIET,Vijayawada,2018.	400
2018-19	M.Suresh Babu	A Faculty developement program on "Cloud Infrastructure & Services",at ALIET,Vijayawada,2018.	400
2018-19	G.D.K.Kishorre	A Faculty developement program on "Cloud Infrastructure & Services",at ALIET,Vijayawada,2018.	400
2018-19	G.D.K.Kishorre	A Five-Day Continuning Education Program on "Big Image Data Processing Using Machine Learning Algorithms",at NIT Warangal,2019	1500



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2018-19	J.Purnachandra Rao	Paper publication on Investigation of physical and chemical characteristics on soil due to crude oil contamination and its remediation, Springer	2000
2018-19	Dr.V.Karthik	Publication on Investigation on strength properties of fly ash based geopolimer concrete and partial replacement of fine aggregate with M-sand, PJBT.	1500
2018-19	N.Karanthi Rekha	Online Certification on Integrated waste management for a smart city, NPTEL	400
2018-19	N.Karanthi Rekha	Online Certification on Waste Water Treatment and Recycling, NPTEL	1000
2018-19	Dr. S Sri Gowri	FDP on IUCEE leadership summit 2018, IUCEE	1500
2018-19	Md Shabeena Begum	Training Program on An Introduction to Programming the Internet of Things(IoT), COURSERA	400
2018-19	A.V.P.Sarvari	FDP on Digital Image Processing, NPTEL	400
2018-19	K Venkateswara Rao	FDP on ASIC/FPGA Design and its Applications, LBRCE , Milavaram	400
2018-19	V Sekhara Babu	FDP on Improving Teaching Skills in the Subject Random Variables and Stochastic Processes, JNTUK	400

2018-19	V Sri Lakshmi	Training Program on Applied Robotics Control Lab, German Centre for Advanced Engineering & Management Studies	400
2018-19	B Ravi	Workshop on Microchip Academy RTC Instructor Training, Microchip Academy	400
2018-19	Ch Siva Rajesh	FDP on Google Android Faculty development Workshop, APSSDC	400
2018-19	S Neeraja	Training Program on An Introduction to Programming the Internet of Things(IoT)	400
2018-19	B S S Tejesh	Training Program on An Introduction to Programming the Internet of Things(IoT)	400
2018-19	N V K Maha Lakshmi	FDP on Analysis and Design Principle of Microwave antennas, NPTEL	500
2018-19	Ch Siva Rajesh	FDP on Programming in JAVA, NPTEL	500
2018-19	A V P Sarvari	FDP on Principles of Signals and Systems, NPTEL	500
2018-19	N. V. K. Mahalakshmi	Paper Publication on Conformal Antennas - A short survey, SPRINGER	2000
2018-19	Dr. S. Sri Gowri	Paper Publication on Smart Helmet System, JETIR	2000
2018-19	Ch Siva Rajesh	Paper Publication on Implementation of Low Power wallace Tree Multiplier Using Carry Adder with BEC, IJERT	1600



2018-19	P Koteswara Rao	Paper Publication on Design and Implementation of Indoor Environment Monitoring System, IJERT	1200
2018-19	V. Sekhar Babu	Paper Publication on Design and Implementation of Indoor Environment Monitoring System, IJERT	2000
2018-19	P Ravindra	Paper Publication on Design and Implementation of Indoor Environment Monitoring System, IJERT	1200
2018-19	B. Ravi	Paper Publication on Design and Implementation of Indoor Environment Monitoring System, IJERT	1200
2018-19	B S S Tejesh	Paper Publication on Patient health monitoring system using open source technology, IJRTI	1200
2018-19	Md. Shabeena Begum	Paper Publication on Patient health monitoring system using open source technology, IJRTI	1200
2018-19	P. Ratna Bhaskar	Paper Publication on A Detailed scrutiny and reasoning on VLSI binary adder circuits and Architecture, IJITEE	1200
2018-19	D. Ravi Tej	Paper Publication on Sound Source localization using 3D microphone array, IJSTR	1200
2018-19	Dr. S. Sri Gowri	Paper Publication on Linear soft combination for cooperative spectrum sensing incognitive radio networks over nakagami-M fading channels, IJARLT	3000

2018-19	D Ravi Tej	Paper Publication on Design of 21GHz 1x16 linear array for mm wave radar applications, JCTN		1500
2018-19	Paruchuri Jayasri	NPTEL Course on Introduction to Programming in C		400
2018-19	M Rithvik	Cisco CCNA Cyber Ops Instructor Training Program, Cisco		400
2018-19	M Rithvik	Indian Cyber Congress, INCYCON, Sree Vidyaniketan Engineering College, Tirupati		500
2018-19	Dr Dasari Haritha	NPTEL Course on Introduction to Smart Grid		400
2018-19	S Suresh Babu	FDP on Cloud Infrastructure & Services, ICT, Andhra Loyola Institute of Engineering and Technology		500
2018-19	P Bhagya Raju	FDP on Cloud Infrastructure & Services, ICT, Andhra Loyola Institute of Engineering and Technology		500
2018-19	Ch Praneeth	IUCEE APSSDC Course on Machine Learning Course		400
2018-2019	Sudhakar Reddy Narala	IUCEE APSSDC Course on Machine Learning Course		400
2018-2019	N.Sudhakar Reddy	Paper Publication on Face Recognition based Attendance System using Machine Learning, IJEDR		1200
2018-2019	Dr D. Haritha		CSI Membership	900
2018-2019	G. Appa Rao		CSI Membership	900



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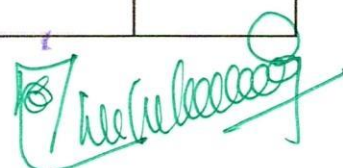
2018-2019	Dr D.Haritha	Paper Publication on An Effective Utilization of Bastion Host Services in Cloud Environment, IJITEE	2000
2018-2019	CH. Praneeth	FDP on Machine Learning Using Python, E&ICT Academy, KKR&KSR Institute of Technology & Sciences, Guntur	400
2018-2019	A. Radhika	NPTEL on Computer Networks and Internet Protocols	400
2018-2019	P. Bhagya Raju	NPTEL on Introduction to Internet of Things	400

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6.3.2 Average percentage of teachers provided with financial support to attend conferences/workshop and towards membership fee of professional bodies during the last five years				
2019-20				
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 received (in INR)
2019-20	S.Nageswara Rao	Faculty Development Program on Internet of Things,APSSDC		400
2019-20	B. Indraja	Work shop on Basic Electric Circuits,NPTEL		400
2019-20	K. Satyanarayana	Work shop on Basic Electric Circuits,NPTEL		400
2019-20	S. Nageswara Rao	Faculty Development Program on MATLAB and Simulink for Engineering Education,APSSDC		400
2019-20	N.E.K.Chandra	Three Day Faculty Development Program on Emerging Research Opportunities in Electrical Engineering,JBLET,Hyderabad		600
2019-20	K.Satyanarayana	Short Term Training Program on Automation and Intelligent control of Electric Systems Phase-II,GEC,Gudlavalleru		600
2019-20	Mr B Krishnaiah	A certification course on Working capital management, NPTEL		400

2019-20	Ms B Anitha	A one week Faculty Development Programme for student induction, AICTE	400
2019-20	Ms A Pratyusha	A Faculty Development Programme on SCILAB, funded by MHRD and organised by SASI Institute of Technology and Engineering- AP	600
2018-19	Ms M Indraja	A Faculty Development Programme on Recent trends in taxation, SDM Siddhartha College Vijayawada	600
2019-20	Mr B Krishnaiah	A Faculty Development Programme on Recent trends in taxation, SDM Siddhartha College Vijayawada	600
2019-20	Mr B Chinni	A Faculty Development Programme on Recent trends in taxation, SDM Siddhartha College Vijayawada	600
2019-20	Mr Sk Shafiullah	A Faculty Development Programme on Online Teaching and E- Content, Somaiya vidyavihar University	600
2019-20	M.Anitha	FDP on Artificial Intelligence & Machine Learning, VITW, Vijayawada	200
2019-20	D.V.V.Brahma Chari	FDP The Joy of Computing using python, NPTEL	500
2019-20	j.Niranjani	FDP The Joy of Computing using python, NPTEL	500



2019-20	G.Keerthi	FIP Google Android Faculty Development workshop, APSSDC	200
2019-20	M.V.Elizabeth	FDP for Student Induction Program, Koneru Lakshmaiah Education Foundation, Guntur.	400
2019-20	G.Sri Lakshmi	An NPTEL online certification on "Python for Data Science", in the MHRD, GOVT of india, 2019.	400
2019-20	G.D.K.Kishore	A Research Paper published in Titled "Detecting Human and Classification of Gender Using Facial Images MSIFT Features Based GSVM", IJRTE, 2019	2200
2019-20	M.Ram Bhupal	An NPTEL/SWAYAM online certification on "Computer Networks", and offered by Devi Ahilya Vishwavidhyalaya, Indore, 2019	1000
2019-20	G.D.K.Kishore	International confrence on "Real Time Gender Classification Based on Facial Features Using EBGM", ICETE ,KIIT ,Bhuwaneshwar, 2019.	2000
2019-20	M.Ram Bhupal	A Faculty developement program on "Distributed Computing Using SPARK", at ADTP ,Kakinada ,2019.	400



2019-20	M.Suresh Babu	A Workshop on "Google Android Faculty Development Workshop",at APSSDC,2019.	400
2019-2020	A.Vedasri	A Workshop on "Google Android Faculty Development Workshop",at APSSDC,2019.	400
2019-20	M.Suresh Babu	Workshop on "Emerging Technologies",at CISCO ,Bengluru, Cisco Network Academy,2020.	1500
2019-20	G.Sri Lakshmi	A Research Paper published in Titled "A Novel Approach to Mitigate Problems in Ecom Recommendation Systems ",IJAEMA,2020.	2200
2019-20	G.Sri Lakshmi	A Research Paper published in Titled "A Frame Work for automatic Liver Image Sigmentation Using CU-NET",IJAST,2020.	1500
2019-20	Y.V.Nandini	A Workshop/Faculty Traning Program on "BLUE PRISM ACADEMIA PROGRAM",with EDU Skills CISCO,india,2020.	1500
2019-20	K Chandra Padmakar	Marine infrastructure development,IIT, Bombay	400

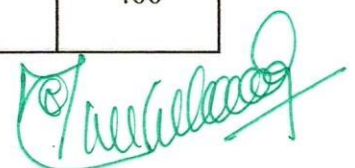
2019-20	A.Krishna Priya	Paper publication on Experimental production of Bio gas using co digestion of organic waste, IJRTE	2200
2019-20	A.Krishna Priya	Paper publication on Experimental production and comparison of Bio gas using co digestion of organic waste, ICSET	2000
2019-20	Dr.V.Karthik	Paper publication on Flexural Behaviour of SCC with copper slag as partial replacement of fine aggregate, IJRTE	1500
2019-20	A.Anoopkumar	One week online FDP on Civil Engineering Research - A Step Forward, GEC, Gudlavalleru.	400
2019-20	M.Karthik Kumar	Paper publication on Improvement in Stabilization of Expansive Soil using quarry dust and recron 3s fibre - A Review, JETIR	2200
2019-20	N.Karanthi Rekha	Training program on Technical Teacher Training, NITTT, Govt. of India	2500
2019-20	A.Krishna Priya	Training program on Technical Teacher Training, NITTT, Govt. of India	2500
2019-20	CH Mallika Chowdary	Paper publication on Behaviour of Circular CFST, IJRTE	1200
2019-20	A. V. P. Sarvari	Educator Training Program on AWS Academy Cloud Foundations, AWS Academy	400



2019-20	Dr. B. Vanajakshi	Workshop on Hands-on Experience with Arduino Using Virtual Tool, PSCMR	400
2019-20	Dr S Sri Gowri	Workshop on IUCEE Annual Leadership summit, IUCEE	400
2019-20	T. Manogna	FDP on Internet of Things, ATAL	400
2019-20	B S S Tejesh	FDP Bio-Medical Signal Processing and Applications, AICTE SPONSORED	600
2019-20	Ch. Siva Rajesh	FDP on Explore Eletrical Engineering in Industrial Applications, MVIT, kalitheerthalkuppam	400
2019-20	K. Venkateswara Rao	workshop on How to Draft Effective Scientific Publications, Patents and Patent Filing, BIET, Hyderabad	400
2019-20	N.V.K. Maha Lakshmi	FDP on Design & Simulation of Miniature Antenna for IoT Applications , MVGR, Vizianagaram	400
2019-20	P. Koteswara Rao	FDP on Research Topics in VLSI and Industry Trends, GMIT, Rajam	400
2019-20	V Sri Lakshmi	FDP On Applied Robotics Control Lab Faculty Development Program 2.0, German Centre for Advanced Engineering & Management Studies	400
2019-20	P. Koteswara Rao	FDP on Bio-Medical Signal Processing and Applications, AICTE SPONSORED	400

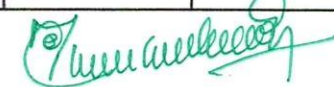
2019-20	T. Manogna	FDP on Emerging Trends in wireless Communication, Electronics & ICT Academy, RVR&JC, Guntur	400
2019-20	G Surya Prakash	Workshop on NAAC Awareness Programme for faculty, MMIT, Pune	400
2019-20	Dr. S. Sri Gowri	FDP on Artificial Intelligence, APPLY VOLT	600
2019-20	B Vanajakshi	workshop on Quality Enhancement Assessment and Accreditation, APSCHE	600
2019-20	D Ravi Tej	FDP on Image processing and computer vision, ANITS, Visakapatnam	600
2019-20	K Venkateswara Rao	Workshop on NAAC Awareness Programme for faculty, MMIT, Pune	600
2019-20	N.V.K. Maha Lakshmi	FDP on Bio-Medical Signal Processing and Applications, AICTE SPONSORED	600
2019-20	N Mayuri	FDP on Block chain technology, Anurag University, Hyderabad	600
2019-20	A. V. P. Sarvari	FDP on Bio-Medical Signal Processing and Applications, AICTE SPONSORED	600
2019-20	V. Sekhar Babu	FDP on Applications of image processing, St. Joseph College of Engineering, Chennai	600
2019-20	B Ravi	FDP on Mixed Signal Design, VVIT, Numbur	700

2019-20	K Venkateswara Rao	Paper Publication on Design and implementation of High throughput and load density based efficient digital chanalization architecture for SDR applications, IJAST	2000
2019-20	T Manogna	Paper Publication on antennas and circuits for 5G mobile communications, JICS	1500
2019-20	B S S Tejesh	Paper Publication on A Smart ware house inventory management and monitoring system using IoT and open source technology, IJCRT	1500
2019-20	Ch Siva Rajesh	Exposure & Rejuvenation of technologies in changed era of the world, RKGIT, Ghaziabade	200
2019-20	Ch Siva Rajesh	How to Draft Effective Scientific Publications, Patents and Patent Filing, BIET, Hyderabad	1000
2019-20	P Koteswara Rao	FDP on Digital Circuits, NPTEL	200
2019-20	S Suresh Babu	FDP on Artificial Intelligence And Machine Learning, Electronics & ICT Academy, NIT Warangal, Vijaya Institute of Technology for Women	400
2019-20	A Radhika	NPTEL Course on Introduction to Machine Learning	400



2019-20	B Asha Latha	FDP on Outcome Based Education (OBE), E&ICT Academy, Sri Mittapalli College of Engineering, Guntur	400
2019-20	N Venkata Madhu Bindu	FDP on Technology Adoption and Implementation towards a Smart Society, VRSEC, Vijayawada	400
2019-20	N.Sudhakar Reddy	Workshop on AI and Deep Learning, SRKR Engineering College, Bhimavaram	400
2019-20	CH Ambedkar	Workshop on Python for Data Science, Bennett University, Greater Noida	400
2019-20	P. Bhagya Raju	Workshop on Internet of Things, Vignan Foundation for Science , Technology, Guntur	400
2019-20	Dr D. Haritha	FDP on AI and Deep Learning, APSSDC	600
2019-20	Dr.D.Neelima Priyanka	Training Program on Android Development with Kotlin	600
2019-20	A. Kalyan Kumar	FDP on Artificial Intelligence And Machine Learning, Electronics &ICT Academy, NIT Warangal, Vijaya Institute of Technology for Women	600
2019-20	Dr D. Haritha	Training Program on Android Development with Kotlin	600
2019-20	Dr A. Radhika	Training Program on Information Security Analyst, iB Hubs, APSSDC	600

2019-20	N. Sudhakar Reddy	FDP on Data Handling and Data Visualization using Python, Swarnandhra Institute of Engineering and Technology, Narsapur, A.P	600
2019-20	Dr M.Ekambaram Naidu	Paper Publication on Extraction Multimedia Information and Knowledge Discovery using Web Mining: Challenges and Research Directions, IJAER	2400
2019-20	Dr D.Haritha	Paper Publication on Student Learning Centric Methodology: An aid to Innovative Teaching and Learning Process, JEET	2200
2019-20	M Rithvik	Paper Publication on Student Learning Centric Methodology: An aid to Innovative Teaching and Learning Process, JEET	2200
2019-20	Dr Bandi Asha Latha	Paper Publication on Allocated positions of 3D arrangements I soft, sensibility Robots with automation through Deep neural Learning, JCR	2200
2019-20	Ch Ambedkar	Paper Publication on Application of Centrality Measures for Potential Drug Targets: A Review, IJECS	2200
2019-20	K.Sri Lakshmi	FDP on NLP in Data Science, St Joseph's Institute of Technology, Chennai	600



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