6.3.2 Percentage of teachers provided with financial support to attend conferences/workshops and towards membership feee of professional bodies during the last five years

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	G.Kiran Kumar	National Conference on Essence of mathematics and Engineering Applications		1000
2018-19	B.Jeevan Kumar	Computational Fluid Dynamics for Incompressible Flows		1000
2018-2019	Bandi Ravi	IOT Workshop		1500
2018-2019	Pittala Santhosh Kumar	IOT Workshop		1500
2018-2019	Chakali Murali Krishna	Engineering Workshop		800
2018-19	Sabavat Hanumanthu	How to Avoid Plagarism using URKUND as aPlagiarism Tool		1000
2018-19	Konduru Ashok	One Day Workshop on Arduino		800
2018-19	Nookapeyyi Samuel babu	One Day Workshop on Arduino		800
2018-19	B Vijaya Sree	Load Balancing in Cloud Computing		1000
2018-19	P Navaneetha	Load Balancing in Cloud Computing		1000
2018-2019	Thadoju Swetha	Engineering Workshop		800
2018-2019	K.Anusha	Development of Identification of Spoofed Fingerprint sample		1000
2018-2019	Ch.Amarender reddy	Development of Identification of Spoofed Fingerprint sample		1000
2018-2019	M.Sneha	Development of Identification of Spoofed Fingerprint sample		1000
2018-2019	Chakali Murali Krishna	Engineering Workshop		800

2018-19	Y Varun Kumar	How to Avoid Plagarism using URKUND as aPlagiarism Tool		1000
2018-19	Dr.K.Sundar Kumar	11 th International Conference on Researches in Science, Technology and Management(RSTM-18)		1000
2018-19	B.Raghava Maheeder	Recent Advances in Civil Engineering		1500
2018-19	N Uday kiran	Recent Advances in Civil Engineering		1500
2018-19	V Ragini	Load Balancing in Cloud Computing		1000
2018-19	K Anusha	Load Balancing in Cloud Computing		1000
2018-19	Banothu Chitti Babu	Recent Advances in Civil Engineering		1500
2018-19	B.Prakash	Computational Fluid Dynamics for Incompressible Flows		1000
2018-19	R.Upender	Computational Fluid Dynamics for Incompressible Flows		1000
2018-19	K Sandhya Rani	Load Balancing in Cloud Computing		1000
2018-19	P Vinay Kumar	Load Balancing in Cloud Computing		1000
2018-19	U.Narender	MV Motor Modelling and Starting Analysis using ETAP Software		1000
2018-19	B.Sailaja	National Conference on Essence of mathematics and Engineering Applications	-	1000
2018-19	P.Sreenivasulu	Computational Fluid Dynamics for Incompressible Flows		1000
2018-19	Jinka pradeep	Workshop on Smart Walker		1400
2018-19	G.Kiran Kumar	International Conference on Computational Fluid Flow And Heat Transfer (CFFHT2018-19)	-	1000
2018-19	P Rajeshwar	Workshop on Smart Walker		1400
2018-19	Dr.Ch.Suresh Babu	Load Balancing in Cloud Computing		1000
2018-19	Y Sravani	Load Balancing in Cloud Computing		1000
2018-19	M D Javeed	Role of Engineering Materials & Nano materials		1000

2018-19	T Srikanth	Role of Engineering Materials & Nano materials		1000
2018-19	S Shiva Kumar	Role of Engineering Materials & Nano materials		1000
2018-19	Swapnil Ramesh	8 th International Conference on Advances in Computing and Communication(ICACC-2018)	-	1000
2018-19	Dr.K.V.L.Manasa	71 st All India Commerce Conference on Women Online Shopping Behaviour With Regard to Electronic Goods		600
2018-19	A Aparna	Load Balancing in Cloud Computing		1000
2018-19	K Narsimhulu	Load Balancing in Cloud Computing		1000
2019-20	U.Narender	Teaching & Learning Process & Blooms Taxonomy		500
2019-20	B.Nagabhavani	International Conference on Emerging on Trends in Engineering, Technology, management & SciencesICEETM)	-	500
2019-20	Yesuri Prabhaker	Sustaionable Perspectives of Sewage Treatment A Pandemic Warrior		500
2019-20	Dr.Shwetha Nagendra	National Level Hands-on Workshop on GitHub		500
2019-20	Nomula Yogesh Kumar	National Level Hands-on Workshop on GitHub		500
2019-20	CH.Amarender reddy	National Level Hands-on Workshop on GitHub		500
2019-20	BookyaRV Prasad	Transformation Through NAAC Accreditation Process for Higher Education Institutions & Health Science Institutions		500
2019-20	BRavinder Reddy	An Efficient Bio Inspired Fuzzy Clustering Approach in Distributed databases		500
2019-20	M Sneha	An Efficient Bio Inspired Fuzzy Clustering Approach in Distributed databases		500
2019-20	B Chitti Babu	Peer Research review Process		500
2019-20	N Uday Kumar	Peer Research review Process		600
2019-20	Nagarjuna Uday	Peer Research review Process		500
2019-20	V Rama Krishna	An Efficient Bio Inspired Fuzzy Clustering Approach in Distributed databases		500

2019-20	D Swapna	An Efficient Bio Inspired Fuzzy Clustering Approach in Distributed databases		500
2019-20	A Shivakumar	Algorithms for correctness checking and security assessment for microfluidic biochips		500
2019-20	M Srinivasulu	Algorithms for correctness checking and security assessment for microfluidic biochips		500
2019-20	G Sandhyarani	Algorithms for correctness checking and security assessment for microfluidic biochips		500
2019-20	V Ragini	Algorithms for correctness checking and security assessment for microfluidic biochips		500
2019-20	B Satish Guptha	Algorithms for correctness checking and security assessment for microfluidic biochips		500
2019-20	B Bhasker	Algorithms for correctness checking and security assessment for microfluidic biochips		500
2019-20	E srinivasa rao	An Efficient Bio Inspired Fuzzy Clustering Approach in Distributed databases		500
2019-20	P Sriramulu	Algorithms for correctness checking and security assessment for microfluidic biochips		500
2019-20	A Nagasri	Algorithms for correctness checking and security assessment for microfluidic biochips		500
2019-20	A Nagasri	An Efficient Bio Inspired Fuzzy Clustering Approach in Distributed databases		500
2019-20	Ch.Navya	An Efficient Bio Inspired Fuzzy Clustering Approach in Distributed databases		500
2019-20	J Mohan	An Efficient Bio Inspired Fuzzy Clustering Approach in Distributed databases		500
2019-20	I Prathisma	An Efficient Bio Inspired Fuzzy Clustering Approach in Distributed databases		500
2019-20	Sabavath Hanumanthu	Sustaionable Perspectives of Sewage Treatment A Pandemic Warrior		500

2019-20	Dr.Swetha nagendra	An Efficient Bio Inspired Fuzzy Clustering Approach in Distributed databases		500
2019-20	Yesuri Prabhaker	Corrosion Inhibitors to enhance the service life of concrete structure		600
2019-20	MSanthosKumar	Machine Learning		500
2019-20	Mr.V.Linga Swami	An Efficient algorithm for discrimination prevention in data mining		500
2019-20	E.Srinivasa Rao	An Efficient algorithm for discrimination prevention in data mining		500
2019-20	Mahesh Medapati	Machine Learning		500
2019-20	G Praveena	Robofest 2020		500
2019-20	Maheshwari	An Efficient algorithm for discrimination prevention in data mining		500
2019-20	T Radhika	An Efficient Bio Inspired Fuzzy Clustering Approach in Distributed databases		500
2019-20	Nitesh Gaikyad	Robofest 2020		500
2019-20	B Satish Guptha	Development of Rainfall Runoff model using soft Computing		500
2019-20	V Ramesh Babu	Development of Rainfall Runoff model using soft Computing		500
2019-20	P Rajeshwar	Transformation Through NAAC Accreditation Process for Higher Education Institutions & Health Science Institutions		500
2019-20	PLK Durga	Development of Rainfall Runoff model using soft Computing		500
2019-20	Dr.K.Satish	Development of Rainfall Runoff model using soft Computing		500
2019-20	Telagamalla Gopi	Machine Learning		800
2019-20	Shyam Chinthamalla	Transformation Through NAAC Accreditation Process for Higher Education Institutions & Health Science Institutions		500
2019-20	K.SRINIVAS	Teaching & Learning Process & Blooms Taxonomy		500
2019-20	Y Varun Kumar	Corrosion Inhibitors to enhance the service life of concrete structure		600

2019-20	B.Sailaja	International Conference Emanate & Innovative trends in Engineering, Management & Sciences. (ICEITEMS 2019)	-	500
2019-20	B.Jeevan Kumar	Bio Fuels types & resources available in india		500
2019-20	P.Kranthi Kumar	Recent Trends in Electrical Engineering		500
2019-20	B satish Guptha	An Efficient Bio Inspired Fuzzy Clustering Approach in Distributed databases		500
2019-20	V Vanitha	An Efficient Bio Inspired Fuzzy Clustering Approach in Distributed databases		500
2019-20	B.Sailaja	National Conference on Advances in Computational Fluid Dynamics	-	500
2019-20	B.prakash	Bio Fuels types & resources available in india		500
2019-20	C.Venkatesh	Teaching & Learning Process & Blooms Taxonomy	-	500
2019-20	R.Upendar	Bio Fuels types & resources available in india		500
2019-20	CH. Swathi	On line tools & Software for Remote Teaching- Learning		500
2019-20	D.Naresh	Teaching & Learning Process & Blooms Taxonomy		500
2019-20	G Sayanna	Renewable Energy Sources –Research development		500
2019-20	MC Kotresh	Renewable Energy Sources –Research development		500
2019-20	D Naresh	Renewable Energy Sources –Research development		500
2019-20	Bharathn Kumar	Renewable Energy Sources –Research development		500
2019-20	G.Kiran Kumar	National Conference on Advances in Computational Fluid Dynamics	-	500
2019-20	G Sayanna	Renewable Energy Sources- Research & Development		500
2019-20	B.Jeevan Kumar	Bio-fuels types and resources		500
2019-20	B.Prakash	Bio-fuels types and resources		500
2019-20	D.naresh Kumar	Renewable Energy Sources- Research & Development		500

2019-20	R.Upender	Bio-fuels types and resources		500
2019-20	MC Kotresh	Renewable Energy Sources-Research & Development		500
2019-20	Bharath Kumar	Renewable Energy Sources-Research & Development		500
2019-20	G.Kiran Kumar	International Conference Emanate & Innovative trends in Engineering, Management & Sciences. (ICEITEMS 2019)	-	500
2019-20	D.Sai Manogya	Recent Trends in Electrical Engineering		500
2019-20	N.Baburao	Teaching & Learning Process & Blooms Taxonomy		500
2019-20	G.Kiran Kumar	2 nd International Conference On Artificial Intelligent,block chain & Data sciences(ICAIBDS-2019)		500
2019-20	Shashikala	On line tools & Software for Remote Teaching- Learning		500
2019-20	M.laliya	On line tools & Software for Remote Teaching- Learning		500
2019-20	B.Sailaja	National Unity conference on Individual achievements & Development	-	500
2019-20	U.Narender	On line tools & Software for Remote Teaching- Learning		500
2019-20	J Sreedhar	On line tools & Software for Remote Teaching- Learning		500
2019-20	U.Narender	Research Issues in the Development of Wireless Sensor Networks for Smart Grid		500
2019-20	J Sreedhar	Recent Trends in Electrical Engineering		500
2019-20	T.Shirisha	Teaching & Learning Process & Blooms Taxonomy		500
2019-20	J.SHANKAR	Teaching & Learning Process & Blooms Taxonomy		500
2019-20	Dr.K.Sundar Kumar	Workshop on "Practices of Comprehensive Sanitation Management "	-	500
2020-21	B.Sailaja	International Conference on Numerical Heat transfer & Fluid flow(NHTFF2020)	-	Online
2020-21	D.Naresh	Artificial Intelligent & Its disruption in Conventional Automotive Industry		Online

2020-21	U.Narender	Artificial Intelligent & Its disruption in Conventional Automotive Industry			Online
2020-21	Aparna Peddi	New machine learning Approaches for Protein Interaction Prediction			Online
2020-21	P Sriramulu	New machine learning Approaches for Protein Interaction Prediction			Online
2020-21	K Nagalatha	New machine learning Approaches for Protein Interaction Prediction			Online
2020-21	Chappidi Balender Reddy	DNA-Based Computing			Online
2020-21	Enreddy Swetha	DNA-Based Computing			Online
2020-21	R Ramya	DNA-Based Computing			Online
2020-21	P Sudha Jyothi	DNA-Based Computing			Online
2020-21	G Swetha	DNA-Based Computing			Online
2020-21	K Meena Kumari	DNA-Based Computing			Online
2020-21	Saraswathi Boinapally	DNA-Based Computing			Online
2020-21	B Shankaraiah	New machine learning Approaches for Protein Interaction Prediction			Online
2020-21	Dr.Swetha Nagendra	New machine learning Approaches for Protein Interaction Prediction			Online
2020-21	Komali Siddam Shetty	New machine learning Approaches for Protein Interaction Prediction			Online
2020-21	B Vijayasree	New machine learning Approaches for Protein Interaction Prediction			Online
2020-21	K Anusha	New machine learning Approaches for Protein Interaction Prediction			Online
2020-21	Ch Amaremder reddy	New machine learning Approaches for Protein Interaction Prediction			Online
2020-21	M Sneha	New machine learning Approaches for Protein Interaction Prediction			Online
2020-21	G Venkatesh	Artificial Intelligent & Its disruption in Conventional Automotive Industry			Online
2020-21	Maroju Prashanth	Infrastructure planning			Online
2020-21	Banothu Chitti Babu	Infrastructure planning			Online
2020-21	K.PRIYANKA	Digital Transformation			Online
2020-21	G.Spoorthy	Cryogenic Materials -Applications			Online
2020-21	Yesuri prabhaker	Infrastructure planning			Online
2020-21	D.Naresh	Cryogenic Materials -Applications			Online

2020-21	Sabavath Hanumanthu	Infrastructure planning		Online
2020-21	Saraswathi Boinapally	Data Science – Machine learning using Python		Online
2020-21	B Sankaraiah	Data Science – Machine learning using Python		Online
2020-21	Aparna Moota	Insightful Rudiments of Originating google forms & generating		Online
2020-21	MD Javeed	Cryogenic Materials -Applications		Online
2020-21	G.Bala Chandraiah	Automotive Embedded System		Online
2020-21	Flora Das	Computing Smart Application Cloud infrastructure		Online
2020-21	T.Shirisha	Automotive Embedded System		Online
2020-21	O Pranitha	Computing Smart Application Cloud infrastructure		Online
2020-21	D Naresh kumar	Cryogenic materials		Online
2020-21	G Sayanna	Cryogenic materials		Online
2020-21	G Spporthy	Cryogenic materials		Online
2020-21	MD Javeed	Cryogenic materials		Online
2020-21	MC Kotresh	Trends in Robotic Technology –An Industrial Approach		Online
2020-21	S Shiva Kumar	Trends in Robotic Technology –An Industrial Approach		Online
2020-21	G Spoorthy	Trends in Robotic Technology –An Industrial Approach		Online
2020-21	T Srikanth	Trends in Robotic Technology –An Industrial Approach		Online
2020-21	J Mohan	High performance Computing in Engineering		Online
2020-21	Saraswathi Boinapally	Data Science – Machine learning using Python		Online
2020-21	B Sankaraiah	Data Science – Machine learning using Python		Online
2020-21	K Sandhya Rani	Data Science – Machine learning using Python		Online
2020-21	K Ramya	Data Science – Machine learning using Python		Online
2020-21	K Siddamshetty	Data Science – Machine learning using Python		Online
2020-21	D Swapna	Data Science – Machine learning using Python		Online
2020-21	U.Narender	Research Development and Innovation Ethics		Online
2020-21	G Praveena	Design And Analysis of microwave Antennas		Online

2020-21	D Lohitha	Insightful Rudiments of Originating google forms & generating certificates		Online
2020-21	K Nagalatha	New machine learning Approaches for Protein Interaction Prediction		Online
2020-21	Chappidi Balender Reddy	DNA-Based Computing		Online
2020-21	Enreddy Swetha	DNA-Based Computing		Online
2020-21	R Ramya	DNA-Based Computing		Online
2020-21	Mr.M.Ramesh	One Week Online National Workshop on Interdisciplinary Research methodology, ICT Applications & Innovations in Teaching Learning Process	-	Online
2020-21	V Venkanna	Design And Analysis of microwave Antennas		Online
2020-21	Nomulu Yogesh kumar	Robotic Technology –Roles & Challenges		Online
2020-21	Chappidi Balender reddy	Robotic Technology –Roles & Challenges		Online
2020-21	A Prakashini	Robotic Technology –Roles & Challenges		Online
2020-21	K Rajitha	Robotic Technology –Roles & Challenges		Online
2020-21	R sabitha	Robotic Technology –Roles & Challenges		Online
2020-21	Madugula Ramesh	Emerging trends in technology with Focus on and machine learning and nano-electronics		Online
2020-21	T.Mohan Rao	Emerging trends in technology with Focus on Artificial Intelligence and machine learning and nano- electronics		Online
2020-21	Mrs.Vijaya	One Week Online National Workshop on Interdisciplinary Research methodology, ICT Applications & Innovations in Teaching Learning Process	-	Online
2020-21	M.Chandra Shekar	Design of Transformers		Online
2020-21	Mr.Telagamalaa Gopi	One Week Online National Workshop on Interdisciplinary Research methodology, ICT Applications & Innovations in Teaching Learning Process	-	Online
2020-21	Priyanka	Challenges,Issues & Opportunities in MSMEduring COVID-19		Online
2020-21	V Ramakrishna	A Review on machine learning Algorithms for Data Analytics		Online

2020-21	S.Pedakotaiah	Challenges, Issues & Opportunities in MSMEduring COVID-19		Online
2021-22	Dr.K.V.L.Manasa	3rd Annual National Conference of TCA on Impact of COVID-19 On Business & Industry	-	500
2021-22	CH.Nagender	International Virtual Conference on Disciplinary, Interdisciplinary and	-	500
2021-22	D Naresh Kumar	Investigations of Diesel Engine Characteristics fuelled by diesel and biodiesel blends with oxygen enriched with air		500
2021-22	G Sayanna	Investigations of Diesel Engine Characteristics fuelled by diesel and biodiesel blends with oxygen enriched with air		500
2021-22	S Shivakumar	Investigations of Diesel Engine Characteristics fuelled by diesel and biodiesel blends with oxygen enriched with air		500
2021-22	T Srikanth	Rapid prototyping –Recent Developments		500
2021-22	P.Pranav Kumar	Design of Transformers		600
2021-22	B Jeevan Kumar	Investigation of diesel engine characteristics		800
2021-22	Bharath kumar	Rapid prototyping –Recent Developments		500
2021-22	Kathula Rajitha	High performance Computing in Engineering		500
2021-22	Aparna Peddi	High performance Computing in Engineering		500
2021-22	Dr.k.Satish	High performance Computing in Engineering		500
2021-22	G.Swetha	High performance Computing in Engineering		500
2021-22	B.Satish Guptha	High performance Computing in Engineering		500
2021-22	P.L.K.Durga	High performance Computing in Engineering		500
2021-22	B.Ravinder Reddy	High performance Computing in Engineering		500
2021-22	B.Satish Guptha	High performance Computing in Engineering		500
2021-22	D Naresh Kumar	Investigation of diesel engine characteristics		800
2021-22	G Sayanna	Investigation of diesel engine characteristics		800
2021-22	G Spoorthy	Rapid prototyping –Recent Developments		500
2021-22	P Srinivaasulu	Rapid prototyping –Recent Developments		519

2021-22	S Shiva Kumar	Investigation of diesel engine characteristics		800
2021-22	T.Srikanth	Rapid prototyping –Recent Developments		500
2021-22	Sarswathi Boyinapalli	Machine Learning Using Python		500
2021-22	B Shankaraiah	Machine Learning Using Python		500
2021-22	K Sandhya Rani	Machine Learning Using Python		500
2021-22	K Ramya	Machine Learning Using Python		500
2021-22	K. Siddhamsetty	Machine Learning Using Python		500
2021-22	D Swapna	Machine Learning Using Python		500
2021-22	G Spoorthy	Rapid prototyping-Recent Developements		500
2021-22	Bharath Kumar	Rapid prototyping-Recent Developements		500
2022-23	Dr.A.Srinivasa Rao	IEEE International Conference on Multidisciplinary Research in Technology and Management	-	1000
2022-23	B Prakash	Analysis opf different types of Solar dryers for Aggricultural crops		1000
2022-23	Tejawath Hema	Analysis opf different types of Solar dryers for Agricultural crops		1000
2022-23	Vishal rai	3-D Printing for Mechanical Engineers		1000
2022-23	P Sindhu	Web Application development		1200
2022-23	B Bhasker	Web Application developement		1200
2022-23	K Meena	Web Application developement		1200
2022-23	D Kusuma	Web Application developement		1200
2022-23	A Swapnil	Web Application developement		1200
2022-23	G Varalaxmi	Web Application developement		1200
2022-23	Ch Balender	Web Application developement		1200
2022-23	Nirosha polu	Web Application developement		1200
2022-23	Usha Rapaka	Web Application developement		1200
2022-23	Krishna Pada Sinha	3-D Printing for Mechanical Engineers		1000
2022-23	N Likhitha	3-D Printing for Mechanical Engineers		1000

2022-23	R Sabitha	Web Application developement		1200
2022-23	Ch.Lalitha Saroja	Web Application developement		1200
2022-23	B Satish Guptha	Full Stack Web		1000
2022-23	K Nagalatha	Full Stack Web		1000
2023-24	Dr.A.Srinivasa Rao	2 nd International Conference on Emerging Trends In	-	1000
2022-23	B Naga Chandrika	Full Stack Web		2000
2022-23	D.Mamatha Reddy	Full Stack Web		2000
2022-23	Garlapati Swetha	Full Stack Web		1000
2022-23	K Sudheer	3-D Printing for Mechanical Engineers		4956
2022-23	A Sandhya	3-D Printing for Mechanical Engineers		1000
2022-23	Ramakrishna V	The Institute of Engineers (India)-Membership		2000
2022-23	P.Bhargavi	Managing IP for Start Up the Road Ahead		1000
2022-23	CH.Rajak	Managing IP for Start Up the Road Ahead		1000
2022-23	K.Swapna	IPR in India		2000
2022-23	M.Kalpana	IPR in India		1000
2022-23	P.L.S.P. Raja Rao	IPR in India		1000
2022-23	Dr.K.V.L.manasa	IPR in India		1000
2022-23	B.Prakash	Analysis of different types of solar dryers for agricultural crops		5000
2022-23	Krishna Pada Sinha	3-D printing for Mechanical Engineers		1000
2022-23	N Likitha	3-D printing for Mechanical Engineers		1000
2022-23	G Sayanna	Analysis of different types of solar dryers for agricultural crops		1200
2022-23	K Sudheer	3-D printing for Mechanical Engineers		5000
2022-23	Tejawath hema	Analysis of different types of solar dryers for agricultural crops		1200
2022-23	Vishal Rai	3-D printing for Mechanical Engineers		3000