SRI VASAVI ENGINEERING COLLEGE

(AUTONOMOUS)

(Sponsored by Sri Vasavi Educational Society; Regd.No:898/2000)

Accredited by **NAAC** with '**A**' Grade

Approved by AICTE, New Delhi and Permanently Affiliated to JNTUK, Kakinada

(NBA Accreditation to B.Tech. EEE, CSE, ME and ECE Branches for 3 Years)

Pedatadepalli, TADEPALLIGUDEM – 534 101, W.G. Dist, (A.P.)

6.3.2. List of Teachers Receiving Financial Support Year Wise

S.No	Academic Year	Pg.No.
1	2022-2023	1-4
2	2021-2022	5-7
3	2020-2021	8-10
4	2019-2020	11-13
5	2018-2019	14-19

PRINCIPAL
SRI VASAVI ENGINEERING COLLEGE
PEDATADEPALLI
TADEPALLIGUDEM - 534 101

A.Y.
2022-2023

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Pedatadepalli, TADEPALLIGUDEM – 534 101, W.G. Dist, (A.P.)

This is to certify that the following amounts were spent towards sponsoring the faculty to attend the Conferences and Workshops for the A.Y 2022-23.

S.No.	Name of teacher	Name of conference/ workshop attended for which financial support provided	Amount of support (in INR)
1.	P V Ashok	Two Week National Level FDP for Physical Education Trainers/Sports Officers	3000
2.	G. Govardhan	UHV-II (Universal Human Values - II)	2798
3.	Dr. Anilkumar Chappa	Awareness Boot Camp at Ananthpur	3454
4.	Dr.G.Radhakrishnan	Intellectual Property	1100
5.	D AYYAPPA	FDP, WARANGAL	2895
6.	N CHENNAIAH	FDP,WARANGAL	2885
7.	Dr. S Krishna Murthy Naidu	HR Analytics Workshop	900
8.	P Bharath Kumar	HR Analytics Workshop	900
9.	Dr.Loshma Gunisetti	Demystifying Networking	1100
10.	D Sasi Rekha	Introduction to Data Base System	500
11.	P Ujwala Sai	Introduction to Internet Of Things	1100
12.	Penupotula Rajesh	Introduction to Internet Of Things	1100
13.	M Yesu Sekharam	Design and Analysis of Algorithms	1100
14.	M N V Surekha	Problem Solving Through Programming in C	1000
15.	N V Muralikrishna Raja	Software Engineering	1100
16.	S Kumar Reddy Mallidi	Introduction to Machine Learning	1100
17.	N Hiranmayee	Data Mining	1100
18.	M S G Nagavallika	Object Oriented Analysis and Design	1100
19.	Rajesh Arepalli	Deep Learning	1100
20.	Leelavathi Arepalli	The Joy Of Computing Using Python	1100
21.	R L R Lokesh Babu	Introduction to Industry 4.0 And Internert Of Things	600
22.	D R Sandeep	Digital Signal Processing And Its Applications	600
23.	M Neelima	Evolution Of Air Interface Towards 5G	600
24.	K Pasipalana Rao	Evolution Of Air Interface Towards 5G	600
25.	P V V Rajesh	Microprocessors and Interfacing	1000
26.	Punnam Nagaraju	RF and Microwave Networks	1000
27.	Mogulluri Venkata Suman	Introduction to Research	1100
28.	Dr E Kusuma Kumari	Fundamentals of Mimo Wireless Communication	1000

29.	Harini Vemu	Digital Circuits	1000
30.	Dr T V N L Aswini	Signal Processing Techniques and Its Applications	1100
31.	Dr Purnima K Sharma	AICTE-NITTT module-1	3000
32.	Kamesh Sonti	Orientation Towards Technical Education and Curriculam Aspects	3000
33.	K Durga Saranya	Introduction to Internet Of Things	1100
34.	N Raja Sekhar	Fundamentals Of Artificial Intelligence	1000
35.	P.V.Padmavathi	History Of English Language and Literature	1100
36.	K.Radha Madhvi	Applied Lingustics	1100
37.	B Adi Lakshmi	Advanced Calculus For Engineers	1000
38.	S Sirisha	Engineering Mathematics I	1000
39.	T Satya Surya Prabha	Engineering Mathematics I	1000
40.	A Anusha	Chemistry Of Main Group Elements	1100
41.	S Lavanya	Chemistry Of Main Group Elements	1100
42.	P Silpa	Chemistry Of Main Group Elements	1100
43.	Md Syed Yasmin	Chemistry Of Main Group Elements	1100
44.	Dr Sujani Tata	English Language for Competative Exams	1100
45.	K V Rama Rao	Applied Lingustics	1100
46.	U Aparanjani	Soft Skill Development	1100
47.	A Kiranmayee	History Of English Language and Literature	1100
48.	M Venkata Ramana	English Language for Competative Exams	1100
49.	G Srinivasa Rao	English Language for Competative Exams	1100
50.	Ch Manjeera	Speaking Effectively	1000
51.	P Naga Ramesh	E-Content Development	1000
52.	P Vinay	Programming In Java	1100
53.	Dr.K.Rambabu	NITTT Module-8 Institutional Managent And Administrative Procedures	3000
54.	P Devi	Retail Management	1100
55.	Dr G Radhakrishnan	Intellectual Property	1000
56.	K Sri Lakshmi	Fluid Flow Operations	1000
57.	K Gowtham Kumar	Data Base Management System	1100
58.	J Vijaya Chandra	Geotechnical Engineering Laboratory	1000
59.	G Jaji Sudha	Introduction To Smart Grid	1100
60.	N Madhusudhan Reddy	Introduction to Research	1100
61.	Chandrababu Guttikonda	Introduction to Research	1100
62.	B Rajitha	Introduction to Research	1100
63.	D Dhana Prasad	Design of Power Electronic Converetrs	1100
64.	Dr. P Satya Venkata Kishore	Design of Power Electronic Converetrs	1000
65.	Chandra Rao Undrajavarapu	Problem Solving through Programming in C	600
66.	Sri Harish Nandigam	Introduction to Industry 4.0 and Industrial Internet of Things	1100
67.	G Madhu Sagar Babu	Problem Solving through Programming in C	500
68.	Dr. E N D V Prasad	Smart Grid: Basics to Advanced Technologies	1000
69.	SK Moulali	Advance Power Electronics and Control	1100

70.	KSBSVS Sastry	Introduction to Research	1100
71.	Dr. K.Dorathi	Introduction to Industry 4.0 and Industrial Internet of Things	1000
72.	K Sri Rama Murthy	Steam and Gas Power Systems	1100
73.	BNV Srinivas	Introduction to Research	1100
74.	TSSR Krishna	Engineering Drawing and Computer Graphics	1000
75.	KCSV Krishnaji	Engineering Drawing and Computer Graphics	1000
76.	DNV Prabhakar	Introduction to Research	1100
77.	MD Nagendra Prasad	Introduction to Research	1100
78.	Sk Arief	Inspection and Quality Control in Manufacturing	1100
79.	MVNagendra	Introduction to Research	1100
80.	M Chaitanya	Introduction to Research	1100
81.	KLS Lalithya	Product Design and Manufacturing	1100
82.	V Ravi Kumar	Engineering Thermodynamics	1000

J.P. Srinivas Rao

(Manager, Finance)

A.Y.
2021-2022

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This is to certify that the following amounts were spent towards sponsoring the faculty to attend the Conferences and Workshops for the A.Y 2021-22

S.No.	Name of teacher	Name of conference/ workshop attended for which financial support provided	Amount of support (in INR)
1.	Dr.K.Jagadeesh	Electronic Waste Management-Issues and Challenges	1100
2.	P.V.Padmavathi	Effective Writing	1100
3.	K.Radha Madhvi	Effective Writing	1100
4.	Sri. Durga R CH Nookesh	Reflective Teaching for Effective Teachers, National Institute of Technical Teachers Training and Research, Chennai	500
5.	Sri. SK. Moulali	Reflective Teaching for Effective Teachers, National Institute of Technical Teachers Training and Research, Chennai	500
6.	Sri Sai Datta .P	Demystifying Networking	1100
7.	N.Madhusudan Reddy	NBA Accreditation and Teaching and Learning in Engineering	1100
8.	Dr. Shirin Bhanu Koduri	NPTEL FDP on Programming, Data Structures and Algorithms using Python	1100
9.	Dr. Loshma Gunisetti	NPTEL Course NBA Accreditation and Teaching and Learning in Engineering	1100
10.	M. Nageswra Rao	NPTEL FDP on Python for Data Science	1100
11.	M. Yesu Sekharam	NPTEL FDP on Introduction - Databases	1000
12.	A. Leelavathi	NPTEL FDP on Python for Data Science	1100
13.	G Prasanthi	NPTEL FDP on Python for Data Science	600
14.	D.Sasi Rekha	NPTEL FDP on Computer Networks and Internet Protocol	600
15.	G Nagavallika	NPTEL FDP on Systems and Usable Security	1100
16.	B.Hemasundar	Pollutants and Water Supply	1100
17.	M.Prem Kumar Raju	Maintenance and Repair of Concrete Structures	1100
18.	V.L.D.Prasad Reddy	Mechanics of Solids	1000
19.	T.Naga Seshu Babu	Introduction - Multimodal Urban Transposition System	1100
20.	M.D.Nagendra Prasad	NBA Accreditation and Teaching and Learning in Engineering	1100
21.	M.Chaitanya	NBA Accreditation and Teaching and Learning in Engineering	1100
22.	B.N.V.Srinivas	NBA Accreditation and Teaching and Learning in Engineering	1100
23.	K.S.B.S.V.S.Sastry	NBA Accreditation and Teaching and Learning in Engineering	1000

S.No.	Name of teacher	Name of conference/ workshop attended for which financial support provided	Amount of support (in INR)
24.	Dr. E. Kusuma Kumari	Principles of Modern CDMA/MIMO/OFDM Wireless Communication	1000
25.	Dr. Purnima K Sharma	Fundamentals of MIMO Wireless Communication	1100
26.	Punnam Nagaraju	Principles of Communication Systems-I	1000
27.	Y. Sujatha	Microelectronics: Devices - Circuits	1100
28.	Kamesh Sonti	Deep Learning for Visual Computing	1100
29.	Dr.S.V.V. Satyanarayana	System Design through Verilog	1100
30.	Gopalreddy P	VLSI Signal Processing	1100
31.	D.R.Sandeep	Signal Processing Techniques and It's Applications	600
32.	V. Radha	Fuzzy sets, logic and systems & applications	1100
33.	Tota Sreenivas	Signal Processing Techniques and It's Applications	1100
34.	Y.Y.S.Manogna	Fuzzy sets, logic and systems & applications	1100
35.	M.Subba Rao	Fundamentals of MIMO Wireless Communication	600
36.	Dr.K.Rambabu	Business Law for Managers	1100
37.	K.Lalitha Bhavani	Consumer Behaviour	1100
38.	K.Murali Krishna	Principles of Management	1000
39.	K.Vinay Kumar	Financial Accounting	1100
40.	Dr.K.Pulla Rao	Financial Statement Analysis and Reporting	1100
41.	T.Dileep	Services Marketing-A Practical Approach	1000

J.P. Srinivas Rao

(Manager, Finance)

MANAGER, FINANCE
SRI VASAVI ENGINEERING COLLEGE
(AUTONOMOUS)
PEDATADEPALLI, TADEPALLIGUDEM

A.Y.
2020-2021

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S.No.	Name of teacher	Name of conference/ workshop attended for which financial support provided	Amount of support (in INR)
1.	A Kiran Kumar	Engineering Mathematics - II	1000
2.	K Jagadeesh	Solar Photovoltaics- Principles , Technologies And Material	1100
3.	P Shilpa	Industrial Inorganic Chemistry	1100
4.	A Leelavathi	NPTEL FDP on Machine Learning	1100
5.	A Naga Jyothi	NPTEL FDP on Problem Solving Through Programming In C	1000
6.	A Rajesh	NPTEL FDP on Machine Learning	1100
7.	B Sri Ramya	Database Management Systems	1000
8.	Ch Hemanand	An Introduction - Programming Through C++	1000
9.	Chilaka Rao Mamillapalli	NPTEL FDP on Problem Solving Through Programming In C	600
10.	D Sasi Rekha	NPTEL FDP on Internet Of Things	600
11.	G Loshma	Two Days National Workshop OnNirf India Ranking For Higher Educational Institutions	1000
12.	Konda Hari Krishna	NPTEL FDP on Computer Networks And Internet Protocol	1100
13.	G Loshma	NPTEL FDP on Fundamentals Of Artificial Intelligence	1100
14.	M S Radha Mangamani	NPTEL FDP on Data Analytics With Python	1100
15.	Nageswara Rao Aramanda	NPTEL FDP on Problem Solving Through Programming In C	600
16.	P Suneetha	NPTEL FDP on Compiler Design	500
17.	P Uma Shankar	NPTEL FDP on Programming In Java	1100
18.	Penupothula Rajesh	NPTEL FDP on Compiler Design	1000
19.	K Shirin Bhanu	NPTEL FDP on Deep Learning	1100
20.	Venkatesh Koreddi	NPTEL FDP on Introduction - Machine Learning	1100
21.	Y Divya Vani	NPTEL FDP on Data Science For Engineers	600
22.	G Radha Krishnan	Advanced Foundation Engineering	1000
23.	D Ayyappa	Advances In Welding And Joining Technologies	1100
24.	D V N Prabhakar	Qualitative Research Methods And Research Writing	1100
25.	K Dorathi	Rapid Manufacturing	1100
26.	K Ramesh Reddy	Processing Of Polymers And Polymer Composites	1100
27.	M D Nagendra Prasad	Kinametics Of Mechanisms And Machines	1100

S.No.	Name of teacher	Name of conference/ workshop attended for which financial support provided	Amount of support (in INR)
28.	P Gopal Reddy	Cmos Digital Vlsi Deign	1100
29.	Purnima K Sharma	Evolutio Of Air Interface Towards 5g	1100
30.	S Murugan	Multimeter Wave Technology	1100
31.	U Ramya	Principles Of Signals And Systems	1000
32.	V Pradyumna	Principles Of Signals And Systems	1000
33.	S Krishna Murthy Naidu	Institution Innovation Council Program	1000

J.P. Srinivas Rao

(Manager, Finance)

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A.Y.
2019-2020

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S.No.	Name of teacher	Name of conference/ workshop attended for which financial support provided	Amount of support (in INR)
1.	A Kiran Kumar	Numerical Methods	1000
2.	K Jagadeesh	Fundamentals of Electronic Device Fabrication	1100
3.	D Sudha Rani	Challenges for Professional Women	2720
4.	G Saveen	Integration of Renewable Energy Sources	3785
5.	K Venkata Reddy	Advanced Resonant Converters For Micro-Grid And Electric Transportation	5460
6.	P S V N Sudhakar	Recent Trends in Power Electronics Applications in Smart Grid, Electric Vehicles and Renewable Energy	3860
7.		"Emerging Challenges in Grid Integrated Renewable Energy Systems", SRKR Bhimavaram	1200
8.	P V V Rama Rao	National Conference on "Storing Energy for a Sustainable Future – Future Energy in any Isolated World"	9974
9.	Sudhir Mallampati	Demonstration and Field Visit of Campus Energy Monitoring Systems (CEMS)	2050
10.	D Jaya Kumari A Rajesh	International Conference On Automation, Signal Processing, Instrumentation And Control (Icasic 2020)	12000
		NPTEL FDP on Object Oriented Analysis and Design	1100
11.	B Sri Ramya	NPTEL FDP on Programming in JAVA	1100
12.	D Sasi Rekha	NPTEL FDP on Operating System Fundamentals	500
13.	G Loshma G Sriram Ganesh K Hari Krishna	FDP on Deep Learning by E & ICT Academy & NIT, Tadepalligudem	2500
		NPTEL FDP on Practical Machine Learning with TensorFlow	1100
		NPTEL FDP on Programming, Data structures and Algorithms using Python	1100
		NPTEL FDP on Data Mining	1100
14.	K Shirin Bhanu	NPTEL FDP on Practical Machine Learning with TensorFlow	1100
15.		FDP on Deep Learning by E & ICT Academy & NIT, Tadepalligudem	2500
16.	M Nageswara Rao	NPTEL FDP on Introduction - Machine Learning	1100
17.	N V Murali Krishna Raja	NPTEL FDP on Problem solving through Programming in C	1100
18.	Venkatesh Koreddi	NPTEL FDP on Python for Data Science	1100
19.	G V N S R Ratnakar Rao	UGC WORKSHOP,HYD	8040
		MSME WORKSHOP, HYD	19732
20.		MSMR WORKSHOP, DELHI	10476
21.		MSME WORKSHOP	2320
22.	K C S VysaKrishnaji	FDP,NIT WARANGAL	9965
23.	K Dorathi	Advanced Materials and Processors	1100

S.No.	Name of teacher	Name of conference/ workshop attended for which financial support provided	Amount of support (in INR)
24.	K Srirama Murthy	Energy conversation and Waste Heat Recovery	1100
25.	M V Ramesh	Energy conversation and Waste Heat Recovery	1100
26.	D R Sandeep	Introduction - Probability and Statics	600
27.	D Rajesh Setty	Digital Image Processing	1100
28.	E Kusuma Kumari M Satish Kumar	FDP workshop on software Tools during 11th - 13th Nov-2019	2105
		Micro Electronics - Devices - circuits	1100
29.	M Subbarao	Switching Circuits and Logic Design	600
30.	M Vinod Kumar	"paper presentation at 2nd IEEE	5073
31.	P V V Satyanarayana Purnima K Sharma	International Conference,Bhopal during 28th Feb-2020-1-3-2020."	1100
			1000
32.		Switching Circuits and Logic Design	2000
33.	R L R Lokesh Babu	Analog Comunication	600
34.	Rajendra Jampa	AICTE-NITTT Modules 1 & 5	1000
35.	Rajesh Kone	Sensors and Actuators	1100
36.	S Murugan	Digital Circuits	1100
		Switching Circuits and Logic Design	
37.	TdnssSarveswara Rao	Computational Electro Magnetics	3275
38.	V Subrahmanyam Grandhi		1100
39.	Vallabhaneni Radha	FDP at NITTT (National Insti.Of Technical Teachers Training &Research,Chennai.	1000
40.	Y Sujatha	Effective Engineering Teaching in Practice	1100
41.	Y Y S Manogna	Switching Circuits and Logic Design	1100
42.	D Naveen Kumar	Switching Theory and Logic Circuits	35000
43.	Dr.K.Rambabu	Switching Circuits and Logic Design	1100
44.	T Dileep	Digital Marketing	1100
45.	S Krishna Murthy Naidu	Corporate Social Responsibility	2000

J.P. Srinivas Rao

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A.Y.
2018-2019

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S.No	Name of teacher	Name of conference/ workshop attended for which financial support provided	Amount of support (in INR)
1.	A Kiran Kumar	EngineerignMathamatics-I	1100
2.	B Adi Lakshmi	EngineerignMathamatics-I	1100
3.	B Sasi Bhushan	Effective Engineering Teaching in practice	1200
4.	B Suresh	English language for Compitative Exams	550
5.	Ch Srinivasa Rao	English language froCompitative Exams	1100
6.	Ch Tanuja	Speaking Effetively	1100
7.	D N V R Krishna	EngineerignMathamatics-I	1100
8.	G Sai Prasanth	EngineerignMathamatics-I	1100
9.	K V L Bramaramba Devi	Enhancing Soft Skills and Personality	1200
10.	K V Rama Rao	English language froCompitative Exams	1100
11.	K Radha Madhavi	Speaking Effectively	1100
12.	P Sivanjaneyulu	Speaking Effetively	1100
13.	S V S V A S Pulakhandam	American Literature and Culture	1200
14.	Sk Amjed Ali	EngineerignMathamatics-I	1100
15.	Sk Dhana Prasad	EngineerignMathamatics-I	1100
16.	T D Ramakrishna	EngineerignMathamatics-I	1100
17.	T Sujani	Enhancing Soft Skills and Personality	1200
18.	A Uma Siva Naga Prasad	Electrci Vehicles Part-I	1200
19.	A Jamalaiah	Pedagogical Methodologies	1250
		Green Energy & Smart Grids	1172
		A five day continuing education program on Advanced Technologies in Power Engineering	2750
20.	Ch Rambabu	Faculty Knowledge Sharing Program	1440
		Suitable Technologies for Electric Transportation Systems	5538
		Control Engineering	1200
21.	Ch V S R Gopala Krishna	Suitable Technologies for Electric Transportation Systems	5538
22.	D V Manikanta	Electrci Vehicles Part-I	1200
23.	G Anand Kumar	Electrical Machines -II	1100
24.	G Chandra Babu	Electrci Vehicles Part-I	1200
25.	G Goardhan	Fundamentals of Power Electronics	1100
26.	G Madhu Sagar Babu	Advance Power Electronics and Control	550
27.	G Saveen	Advances in UHV Transmission and Distribution	1200
28.	K Lakhmi Bhuvaneswari	Electrci Vehicles Part-I	1200
29.	K Ramesh Babu	Automation tools for Engineering Applications	4775
		Electrical Machines -II	1100

S.No	Name of teacher	Name of conference/ workshop attended for which financial support provided	Amount of support (in INR)
30.	K V Bhargav	Seminar at Vijayawada	1640
31.	L Janardhana Rao	Electrical Machines -II	1100
32.	Mtvl Ravi Kumar	Control Engineering	1200
33.	N Sri Harish	Automation tools for Engineering Applications	4775
34.	P S V N Sudhakar	Electrical Machines -II	1100
35.	P V V Rama Rao	Industry 4.0	5515
		"Innovative Challenge-2K18 &Orientation day for IPR Courses"	3801
36.	S Krishna	Electrci Vehicles Part-I	1200
37.	K Satish Kumar	Electrci Vehicles Part-I	1100
38.	U Chandra Rao	Advance Power Electronics and Control	650
		ICTIEE-AP 2018	5000
		Advanced TechologiesIn Power Engineering, NIT Warangal	2725
39.	V Ramanarayana	Control Engineering	1200
40.	A Leelavathi	FDP on Problem Solving through C and Data Structures	2360
		NPTEL FDP on Problem solving through Programming in C	1100
41.	A Sirisha	FDP on Problem Solving through C and Data Structures	2360
42.	A Venkannababu	FDP on Problem Solving through C and Data Structures	2360
		NPTEL FDP on Data Mining	1200
		NPTEL FDP on Introduction - Machine Learning	1300
43.	B Kiran Kumar	FDP on Pedagogical Methodologies	2500
		NPTEL FDP on Introduction - Machine Learning	1300
44.	B Madhava Rao	FDP on Problem Solving through C and Data Structures	2360
45.	B Sri Ramya	FDP on Pedagogical Methodologies	2500
		NPTEL FDP on Introduction - Programming in C	1100
46.	Ch Raja Ramesh	FDP on Data Structures and Algorithms	4625
		Workshop on Artificial Intelligence & Deep Learning	300
		FDP on Problem Solving through C and Data Structures	2360
		NPTEL FDP on Progrmming in JAVA	1200
47.	D AnajaniSuputhri Devi	NPTEL FDP on Compiler Design	550
		FDP on Problem Solving through C and Data Structures	2360
48.	D Ganesh	Workshop on Artificial Intelligence & Deep Learning	300
		FDP on Problem Solving through C and Data Structures	2360
		NPTEL FDP on Introduction - Machine Learning	1300
49.	D Jaya Kumari	International Conference on Transformations on Engineering Education-Imparting Futuristics Skills(ICTIEE)-AP	4500
		FDP on Problem Solving through C and Data Structures	2360
		NPTEL FDP on Data Mining	1100
50.	D Sasi Rekha	FDP on Problem Solving through C and Data Structures	2360
		NPTEL FDP on Real Time Operation System	650
51.	G Loshma	NPTEL FDP on Data Mining	1200
		Workshop on Artificial Intelligence & Deep Learning	300
		FDP on Problem Solving through C and Data Structures	2360
		Workshop on Machine Learning and it's Applications	1930
		NPTEL FDP on Introduction - R Software	1300
52.	G Nataraj	NPTEL FDP on Progrmming in JAVA	1200
53.	G Sri Ram Ganesh	FDP on IoT	1070
		FDP on Problem Solving through C and Data Structures	2360

S.No	Name of teacher	Name of conference/ workshop attended for which financial support provided	Amount of support (in INR)
54.	G Sriram Ganesh	NPTEL FDP on Introduction - Automata, Languages and Computation	1200
55.	I Anada Babu	NPTEL FDP on Introduction - Machine Learning	1300
		FDP on Machine Learning and Deep Learning	2975
56.	I Lavanya	NPTEL FDP onDatabase Management System	1200
		FDP on Problem Solving through C and Data Structures	2360
57.	K Krishna Vasu	CCNA Instructor Training program on CISCO CCNA	16560
58.	K Lakshmi Narayana	FDP on IoT	1070
		NPTEL FDP on Programming, Data Structures and Algorithms using Python	1200
59.	K Shirin Bhanu	Workshop on Artificial Intelligence & Deep Learning	300
		FDP on Problem Solving through C and Data Structures	2360
		NPTEL FDP on Progrmming in JAVA	1200
		NPTEL FDP on Introduction - Machine Learning	1300
60.	K Venkata Mutyalu	NPTEL FDP on Introduction - Machine Learning	650
		Workshop on Artificial Intelligence & Deep Learning	300
		FDP on Problem Solving through C and Data Structures	2360
61.	Korada Rajani Kumari	NPTEL Certification course Computer Architecture and Organisation	1100
62.	M Nageswara Rao	FDP on Pedagogical Methodologies	2500
		NPTEL FDP on Problem solving through Programming in C	1100
63.	M R Raja Ramesh	FDP on Problem Solving through C and Data Structures	2360
64.	M Rama Rajeswari	NPTEL FDP on Progrmming in JAVA	1100
65.	N Hiranmayee	FDP on Problem Solving through C and Data Structures	2360
		NPTEL FDP on Introduction - Programming in C	1100
66.	N Praveen Kumar	FDP on Artificial Intelligence & Machine Learning	2070
		FDP on Problem Solving through C and Data Structures	2360
		NPTEL FDP on Compiler Design	550
		NPTEL FDP on Machine Learning	1100
67.	N V Murali Krishna Raja	FDP on Problem Solving through C and Data Structures	2360
68.	O Sri Nagesh	FDP on Data Structures and Algorithms	4655
		FDP on Problem Solving through C and Data Structures	2360
69.	P Hari Chandana	FDP on Machine Learning and Deep Learning	3010
		NPTEL FDP on Design and Analysis of Algorithms	1100
70.	P Praneetha	NPTEL FDP on Progrmming in JAVA	1200
71.	P Sukanya	FDP on Machine Learning and Deep Learning	2770
		NPTEL FDP on Database Management System	1200
72.	R L Phani Kumar	FDP on Problem Solving through C and Data Structures	2360
		NPTEL FDP on Progrmming in JAVA	1200
73.	Sd Sabir Hussain	FDP on Artificial Intelligence & Machine Learning	2070
		NPTEL FDP on Programming, Data Structures and Algorithms using Python	1200
		FDP on Problem Solving through C and Data Structures	2360
74.	Sp MalarVizhi	NPTEL FDP on Data Mining	1200
		FDP on Problem Solving through C and Data Structures	2360
75.	T Sujith Kumar	NPTEL FDP on ANN and Deep Learning	1300
		FDP on Problem Solving through C and Data Structures	2360
76.	V K Hanuman Turaga	FDP on Problem Solving through C and Data Structures	2360
		NPTEL FDP on Database Management Systems	1300
		NPTEL FDP on Java Fundamentals	1200

S.No	Name of teacher	Name of conference/ workshop attended for which financial support provided	Amount of support (in INR)
		NPTEL FDP on Programming in JAVA	1200
77.	V S Naresh	FDP on Problem Solving through C and Data Structures	2360
78.	M Vamsi Krishna	FDP on Machine Learning and Deep Learning	2870
		NPTEL FDP on Introduction - Machine Learning	1300
79.	Y V R P S Sastry	NPTEL FDP on Artificial Intelligence & Machine Learning and Deep Learning	1250
		NPTEL FDP on Programming, Data Structures and Algorithms using Python	1100
80.	G Radha Krishnan	Geo Technical Enginering	1100
		Foundation Engineering	1100
81.	Kalepu Kesava	Advanced Topics in the Science and technology of Concrete	1200
82.	T Yeswanth Sai	Advanced Topics in the Science and technology of Concrete	1200
83.	B N V Srinivas	Basics of Finite Element Analysis-I	1200
		FDP at JNTUK Kakinada	1700
84.	D N V Prabhakar	WORKSHOP AT TIRUPATHI	1370
		FDP GUNTUR	2000
		REFERANCE COURSE AT GUDLAVALLERU COLLGE OF ENGG. GUDLAVALLERU	200
		WORKSHOP, URAVAKONDA	1520
85.	D V N Prabhakara Rao	FDP at JNTUK Kakinada	1,700.00
86.	G Prasanth	FDP VIJAYAWADA	1930
		WORKSHOP, SRM UNIVERSITY, AMARAVATHI	880
		FDP,VISHAKHAPATANAM	1300
87.	G Rama Prasad	WORKSHOP, VIJAYAWADA	650
		VEDIO CONFERENCE AT GOVT.POLYTECHNIC, JANGAREDDY GUDEM	710
88.	K C S VysaKrishnaji	FDP, NIT WARANGAL	350
		WORKSHOP, SRM UNIVERSITY, AMARAVATHI	880
89.	K Dorathi	Inspection and Quality Control in Manufacturing	1200
90.	K Hemanth	FIP, MAILAVARAM	1515
91.	K Ramesh Reddy	Product Design and Manufacturing	1200
92.	K Srirama Murthy	I.C Engines and Gas turbines	1200
93.	D Ayyappa	Introduction - Composites	1200
94.	M V Rmesh	I.C Engines and Gas turbines	1200
		INTERNATIONAL CONFERENCE, TIRUPATHI	5445
		International Confrence at Vijayawada	995
95.	P V D Prasad	I.C Engines and Gas turbines	550
96.	P Venkara Krishna Rao	FDP,SVEC	50
		FDP, VIIT, VISHAKHAPATANAM	1308
		Training programme at Vijayawada	135
97.	P Venkata Soujanya	FDP VIJAYAWADA	2095
98.	S Chandra Shekar	WORKSHOP AT TIRUPATHI	1370
		FDP at JNTUK Kakinada	1,700.00
99.	T Atmaramudu	I.C Engines and Gas turbines	1200
100.	T Mounika	Inspection and Quality Control in Manufacturing	1200
101.	T S S R Krishna	WORKSHOP, SRKR,BVRM	200
102.	V Sarath Teja	WORKSHOP, SRKR,BVRM	300
		Steam and Gas Power Systems	1200
		FDP	2900

S.No	Name of teacher	Name of conference/ workshop attended for which financial support provided	Amount of support (in INR)
		FDP, NIT WARANGAL	1300
		Analog Circuits	1100
103.	D Rajesh Setty	FDP programe at Guntur during 07-5-2018 - 11-5-2018.	5550
		FDP at Anthapur ,during 08the Dec-16th Dec-2018.	3262
		Antennas	1100
104.	E Kusuma Kumari	workshop SRM University -AP-Amaravathi	5000
		workshop IEEE International confrence,Vijayawada.	2400
105.	K Purnima Sharma	Priciples of Signals and Systems	1100
106.	K Rajesh	FDP,Guntur during 04-6-2018 & 10-6-2018	1732
107.	K S S Kiran	FDP at JNTUH,Hyderabad during 26the June -02nd July-2018.	3745
108.	Kishore Kumar Mudugu	Digital Image Processing	750
109.	M Subbarao	FDP workshop at Guntur during 07-5-2018 - 11-5-2018.	3500
110.	Purnima K Sharma	CONTROL SYSTEMS	1300
111.	R Sandeep Desabattula	Digital Image Processing	750
112.	T Sreenivasu	Digital Image Processing	1300
113.	T Sreenivasu	FDP programe at Guntur during 07-5-2018 - 11-5-2018.	3500
114.	Thamarai M	Digital Image Processing	1100
		CMOS Digital VLSI Deign	1200
115.	Tota Sreenivas	Switching Theory & Logic Design	1300
116.	V Radha	Priciples of Signals and Systems	1100
117.	Vnl Aswini Thota	Switching Theory & Logic Design	1300
118.	Y Y Manogna	Priciples of Signals and Systems	1100
119.	D Naveen Kumar	Soft Skills	1100
120.	Kalneedi Rambabu	Principles of Human Resource Management	1200
121.	S Krishna Murthy Naidu	Entrepreneurship Development	5000
		Pre Incubation Services workshop	2000

J.P. Srinivas Rao

(Manager, Finance)