



DR. V.R.K WOMEN'S COLLEGE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE & Permitted by Government of Telangana State
 Affiliated to Jawaharlan Nehru Technological University Hyderabad
 Azinagar (V), Moinsabad (M), R.R. Dist. 500 075 - T.S.
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 Website : www.drvrkwomenscollege.com

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

S.NO	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)
1	2022-2023	Dr. Md MOHAMMAD PASHA	Intelligent Agent for improving the performance of TCP/IP		6000
2	2022-2023	Mr. SHAIK NAGUR BASHA	Antigeometric diffusion for adaptive thresholding and fast segmentation		6000
3	2022-2023	Dr. GOGULOTH RAVI KUMAR	Improving the performance of TCP/IP by forward and store routers		6000
4	2022-2023	Dr Md. WAHEEDUDDIN HUSSAIN	Intelligent agent for improving the performance of TCP/IP		6000
5	2022-2023	Dr SHAIK SHAKEER BASHA	Antigeometric diffusion for adaptive thresholding and fast segmentation		6000
6	2022-2023	Dr L.C. MANIKANDAN	Improved TCP performance in wireless IP Networks through enhanced opportunities scheduling algorithms		6000
7	2022-2023	Dr G. KALAIMANI	Improved TCP performance in wireless IP Networks through enhanced opportunities scheduling algorithms		6000
8	2022-2023	Dr B.SASI KUMAR	Evaluating the Performance Of TCP Over WLAN:802.11-Snoop Protocol Approach		6000



9	2022-2023	Dr E SESHATHERI	Improved TCP performance in wireless IP Networks through enhanced opportunities scheduling algorithms	6000
10	2022-2023	Dr RAVINDER KORANI	Evaluating the Performance Of TCP Over WLAN.802.11-Snoop Protocol Approach	6000
11	2022-2023	Mr SYED MUDASSIR ZEESHAN	Evaluating the Performance Of TCP Over WLAN.802.11-Snoop Protocol Approach	6000
12	2022-2023	Mrs AMEENA HIRA	Performance Improvement of TCP/IP by "WISE"	6000
13	2022-2023	Dr RAUSELVAN .C	Intelligent tutor session for teaching using fuzzy knowledge based system	6000
14	2022-2023	Dr .K.PREMLATHA	Intelligent tutor session for teaching using fuzzy knowledge based system	6000
15	2022-2023	Dr JEVAKUMAR K	Intelligent tutor session for teaching using fuzzy knowledge based system	6000
16	2022-2023	Dr JYOTHI KUMAR R	Antigeometric diffusion for adaptive thresholding and fast segmentation	6000
17	2022-2023	Mrs SUJATHA THEODORE	Evaluating the Performance Of TCP Over WLAN.802.11-Snoop Protocol Approach	6000
18	2022-2023	Ms HAFSA NASEER	Optimizing TCP/IP performance over third generation wireless network	6000
19	2022-2023	Mrs ELLANGIRI SHIREESHA	Optimizing TCP/IP performance over third generation wireless network	6000
20	2022-2023	Dr AMAIRULLAH KHAN LODHI	Improving the performance of TCP/IP by forward and store routers	6000
21	2022-2023	Dr JAWAHARIN BASHA	Investigating the performance of TCP/IP over wireless network	6000
22	2022-2023	Mrs. SHAHEENA KAMRAN	Investigating the performance of TCP/IP over wireless network	6000



23	2022-2023	MR.SYED RIVAZ AHMED	Antigeometric diffusion for adaptive thresholding and fast segmentation	6000
24	2022-2023	MR.DVGS PRASAD	Buildings Advanced Data Analytics Applications with Cloud	1500
25	2022-2023	Mrs.MALGARI PRIYANKA	Buildings Advanced Data Analytics Applications with Cloud	1500
26	2022-2023	Dr. MOHAMMED AKHEEL	Buildings Advanced Data Analytics Applications with Cloud	1500
27	2022-2023	Mrs.MUBEENA ANJUM	Buildings Advanced Data Analytics Applications with Cloud	1000
28	2022-2023	Dr.BERIN JONES	Buildings Advanced Data Analytics Applications with Cloud	1500
29	2022-2023	Dr CHANGALASHETTY SAROJA LAITHA	Buildings Advanced Data Analytics Applications with Cloud	1500
30	2021-2022	Dr ELUMALAI K	Improving the performance of TCP/IP by forward and store routers	5000
31	2021-2022	SHAHEENA KAMRANI	Improving the performance of TCP/IP by forward and store routers	5000
32	2021-2022	Dr BERIN JONES	Antigeometric diffusion for adaptive thresholding and fast segmentation	5000
33	2021-2022	Dr JAWAHARIN BASHA	Improving the performance of TCP/IP by forward and store routers	5000
34	2021-2022	Dr AMABBRASAN	Improving the performance of TCP/IP over wireless networks using RETSINA Agent	5000
35	2021-2022	Dr L.C. MANIKANIPAN	Evaluating the Performance Of TCP Over WLAN.802.11-Snoop Protocol Approach	5000



36	2021-2022	D. E. SESHATHERI	Evaluating the Performance Of TCP Over WLAN.802.11-Snoop Protocol Approach	5000
37	2021-2022	Dr. DVGS PRASAD	Improving the performance of TCP/IP over wireless networks using RETSINA Agent	5000
38	2021-2022	Dr. B. SASI KUMAR	Intelligent agent for improving the performance of TCP/IP	5000
39	2021-2022	Dr G KALAIMANI	Improving the performance of TCP/IP over wireless networks using RETSINA Agent	5000
40	2021-2022	Mrs.E.SRISEESHA	Antigeometric diffusion for adaptive thresholding and fast segmentation	5000
41	2021-2022	Mr.SYED RIVAZ AHMED	Optimizing TCP/IP performance over Third Generation Wireless Network	5000
42	2021-2022	MRR. SYED MUDASSIR ZEESHAN	Optimizing TCP/IP performance over Third Generation Wireless Network	5000
43	2021-2022	Mrs. MUBEENA ANIUM	Evaluating the Performance Of TCP Over WLAN.802.11-Snoop Protocol Approach	5000
44	2021-2022	Ms SUJATHA THEODORE	Intelligent agent for improving the performance of TCP/IP	5000
45	2021-2022	Dr.N Sathiya Moorthi	Intelligent agent for improving the performance of TCP/IP	5000
46	2021-2022	Mr. Senthil Singh	Optimizing TCP/IP performance over Third Generation Wireless Network	5000
47	2021-2022	Mr. Shaik Nagur Basha	Optimizing TCP/IP performance over Third Generation Wireless Network	5000
48	2021-2022	Mr. Aleemuddin Ghori	Antigeometric diffusion for adaptive thresholding and fast segmentation	5000
49	2021-2022	Dr B SRINIVAS	Workshop on disaster management	1500



50	2021-2022	Dr LAKSHMI PRAVA MUDDADA	Workshop on disaster managemnet	1500
51	2021-2022	Mrs. ASRA JABEEN	Workshop on disaster managemnet	1500
52	2021-2022	Mrs. HALEEM UNISSA	Workshop on disaster managemnet	1500
53	2020-2021	Dr C. SENTHIL SINGH-	Improving the Performance of TCP/IP	6000
54	2020-2021	Dr K.PREMLATHA	Improving the Performance of TCP/IP	6000
55	2020-2021	Dr RAISELVAN.C	Improving the Performance of TCP/IP	6000
56	2020-2021	Dr MOHD AHMED MOHIUDDIN	Anigeometric Diffusion for Adaptive Thresholding and Fast Segmentation	6000
57	2020-2021	Dr.SUJATHA THEODORE	Anigeometric Diffusion for Adaptive Thresholding and Fast Segmentation	6000
58	2020-2021	Dr JEVA KUMAR K.	Optimizing TCP/IP performance over Third Generation Wireless Network	5000
59	2020-2021	Dr ALEEM UDDIN GHORI	Evaluating the Performance Of TCP Over WLAN.802.11-Snoop Protocol Approach	5000
60	2020-2021	Dr M ANBARASAN	Optimizing TCP Performance in Mobile IP Based Networks Using Packet Buffering	5000
61	2020-2021	Dr SHAIK SAIDULLU	Optimizing TCP/IP performance over Thirrd Generation Wireless Network	5000
62	2020-2021	Dr B. SASI KUMAR	Optimizing TCP Performance in Mobile IP Based Networks Using Packet Buffering	5000
63	2020-2021	Dr JAWAHARIN BASHA	Optimizing TCP/IP performance over Third Generation Wireless Network	5000
64	2020-2021	Dr ELUMALATK	Investigating the performance of TCP/IP over wireless network	5000



65	2020-2021	Dr. MUBEENA ANIUM	Evaluating the Performance Of TCP Over WLAN.802.11-Snoop Protocol Approach	5000
66	2020-2021	Dr. V TEJASVINI	Optimizing TCP Performance in Mobile IP Based Networks Using Packet Buffering	5000
67	2020-2021	D.V.G.S.PRASAD	Optimizing TCP Performance in Mobile IP Based Networks Using Packet Buffering	5000
68	2020-2021	Dr L.C. MANIKANDAN	Investigating the performance of TCP/IP over wireless network	5000
69	2020-2021	Dr BERIN JONES	Investigating the performance of TCP/IP over wireless network	5000
70	2020-2021	Dr SATHIYA MOORTHY	Workshop on disaster management	1000
71	2020-2021	Dr. LAKSHMI PRAVA MUDADA	Workshop on disaster management	1000
72	2020-2021	Dr B SRINIVAS	Workshop on disaster management	1000
73	2020-2021	Mrs. ASRA JABEEN	Workshop on disaster management	1000
74	2020-2021	Mrs. TRUPTI PRIYA PATRA	Workshop on disaster management	1500
75	2019-2020	Dr GOGULOTH RAVI KUMAR	Improving the performance of TCP/IP over wireless networks using RETSINA Agent	7000
76	2019-2020	DR C. SENTHIL SINGH	Improving the performance of TCP/IP over wireless networks using RETSINA Agent	7000
77	2019-2020	Dr. ELUMALAI K	Improving the performance of TCP/IP over wireless networks using RETSINA Agent	7000
78	2019-2020	Mr. Syed Mudassir Zeeshan	Optimizing TCP/IP performance over Third Generation Wireless Network	6000
79	2019-2020	Dr. N. Satya Moorthi	Optimizing TCP/IP performance over Third Generation Wireless Network	6000



80	2019-2020	Dr KALAIMANI	Intelligent agent for improving the performance of TCP/IP"		5000
81	2019-2020	Dr B. SASI KUMAR	Intelligent agent for improving the performance of TCP/IP"		5000
82	2019-2020	Dr SHAIK SAIDULLU	Intelligent agent for improving the performance of TCP/IP"		5000
83	2019-2020	Dr RAJ SELVAN C	The performance improvement of TCP/IP using "WISE"		5000
84	2019-2020	Dr K.PREMLATHA	Anti geomatric diffusion for adaptive thresholding and fast segmentation"		5000
85	2019-2020	Dr. SUJATHA THEODORE	Anti geomatric diffusion for adaptive thresholding and fast segmentation"		5000
86	2019-2020	Dr L.C. MANIKANDAN	Anti geomatric diffusion for adaptive thresholding and fast segmentation"		5000
87	2019-2020	M/s MUBEENA ANJUM	The performance improvement of TCP/IP using "WISE"		5000
88	2019-2020	Mr SHAIK NAGUR BASHA	The performance improvement of TCP/IP using "WISE"		5000
89	2019-2020	Dr JEVAKUMAR K	The performance improvement of TCP/IP using "WISE"		5000
90	2019-2020	Dr LAKSHMI PRAVA MUDDADA	Workshop on disaster management		1500
91	2019-2020	DR. B SRINIVAS	Workshop on disaster management		1500
92	2019-2020	Mrs. TRUPTI PRIYA PATRA	Workshop on disaster management		1500
93	2019-2020	Mrs. RAISA BEGUM	Workshop on disaster management		1500
94	2018-2019	Mrs.SHAHEENA KAMIRANI	Buildings Advanced Data Analytics Applications with Cloud		1500



95	2018-2019	Dr K.PREMLATHA	Buildings Advanced Data Analytics Applications with Cloud	1500
96	2018-2019	Mrs MUBEENA ANIUM	Buildings Advanced Data Analytics Applications with Cloud	1500
97	2018-2019	Dr ALEEMUDDIN GHORI	The performance improvement of TCP/IP using "WISE"	5000
98	2018-2019	Mr SHAIK NAGUR BASHA	Intelligent tutor session for teaching using fuzzy knowledge based system	6000
99	2018-2019	Dr SHAIK SAIDULLU	Intelligent tutor session for teaching using fuzzy knowledge based system	6000
100	2018-2019	Ms PRASANNA KUMAR	Optimizing TCP Performance in Mobile IP Based Networks Using Packet Buffering	5000
101	2018-2019	Dr G KALAIMANI	Optimizing TCP Performance in Mobile IP Based Networks Using Packet Buffering	6000
102	2018-2019	Dr L.C. MANIKANDAN	Optimizing TCP Performance in Mobile IP Based Networks Using Packet Buffering	5000
103	2018-2019	Dr SASI KUMAR	The performance improvement of TCP/IP Using "WISE"	6000
104	2018-2019	Dr SUJATHA THEODORE	The performance improvement of TCP/IP Using "WISE"	6000



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