



NARASARAOPETA
ENGINEERING COLLEGE

(AUTONOMOUS)

**Faculty Seminars/
Workshops-Attended List**

6.3.2 Average percentage of teachers provided with financial support to attend conferences / workshops and towards membership fee of professional bodies during the last five years (8)

Year	Name of teacher	Name of conference/ workshop attended for which financial support provided	Name of the professional body for which membership fee is provided	Amount of support (in INR)
2016-17	A. Aparna	Recent Advanes in Algebra	NA	500/-
	D. UmaSankar	Multimedia Tools & Utilities through ICT	NA	500/-
	Dr. K. Ponnari Lakshmi	International Journal Of English Language, Literature And Humanities(IJELH)	NA	500/-
	Dr. Sk. Mohiddin Shaw	Recent Advanes in Algebra	NA	500/-
	Dr.K.Neeraja	Two day National Conference on smart Materials	NA	500/-
	G. Dharmiah	International Conference On Applications Of Fluid Dynamics	NA	500/-
	G.R.K.Murthy	organized by cenacle and forum for creative writers in English, Hislop College, at Nagpur	NA	500/-
	J. Srinivasa Rao	International Congress On Recent Advances In Chemistry And Chemical Engineering	NA	500/-
	M. Prasad	Recent Advanes in Algebra	NA	500/-
	V.Aruna	International Conference: Organized By Vasavi College Of Engineering, At Hyderabad	NA	500/-
	A.V.S.RatnaKumari	Multimedia Tools & Utilities through ICT	NA	500/-
	Dr. B. Jhansi Vazram	National Seminar On Intelligence System For More Connected World: Internet Of Things	NA	500/-
	Dr. S.N.Tirumala Rao	Multimedia Tools & Utilities through ICT	NA	500/-
	E.RamaKishna	Multimedia Tools & Utilities through ICT	NA	500/-
	G.E.Sastry	Multimedia Tools & Utilities through ICT	NA	500/-
	G.L.N.Jayaprada	Multimedia Tools & Utilities through ICT	NA	500/-
	K.Gnanendra	Multimedia Tools & Utilities through ICT	NA	500/-
	K.Hajarathiah	Multimedia Tools & Utilities through ICT	NA	500/-
	K.LakshmiNadh	Multimedia Tools & Utilities through ICT	NA	500/-
	K.SureshBabu	Multimedia Tools & Utilities through ICT	NA	500/-
	M.KiranBabu	Multimedia Tools & Utilities through ICT	NA	500/-
	M.Syam Kumar	Multimedia Tools & Utilities through ICT	NA	500/-
	Md. Rafi	Multimedia Tools & Utilities through ICT	NA	500/-
	O.Aruna	Multimedia Tools & Utilities through ICT	NA	500/-
	O.Gandhi	Multimedia Tools & Utilities through ICT	NA	500/-
	Om Prakash Samantray	Cyber Crime & Forensic Tools Through ICT	NA	500/-
	S.SivaNageswara Rao	Multimedia Tools & Utilities through ICT	NA	500/-
	Sireesha Moturi	Faculty Improvement Program On IBM Business Analytics	NA	500/-
	Sk Abdul Rasheed	Faculty Development Program On IBM Cloud Computing	NA	500/-
	Sk. Basha	Multimedia Tools & Utilities through ICT	NA	500/-
	Sk.Karimulla	Multimedia Tools & Utilities through ICT	NA	500/-
	Sk.N. Mahaboob Subhani	Multimedia Tools & Utilities through ICT	NA	500/-
	T.Subba Reddy	Multimedia Tools & Utilities through ICT	NA	500/-
	T.Surekha	Multimedia Tools & Utilities through ICT	NA	500/-
	V.MaheshBabu	Multimedia Tools & Utilities through ICT	NA	500/-
	A.Charles stud	FDPon Analog and Digital CMOS IC Design flow using Mentor graphics EDA Tools	NA	500/-
	A.Raveendra Babu	FDPon Analog and Digital CMOS IC Design flow using Mentor graphics EDA Tools	NA	500/-
	A.Srinu	FDPon Analog and Digital CMOS IC Design flow using Mentor graphics EDA Tools	NA	500/-
	B.Padmavathi	FDPon Analog and Digital CMOS IC Design flow using Mentor graphics EDA Tools	NA	500/-
	B.Rajashekhhar	Cyber Crime & Forensic Tools through ICT	NA	500/-
	Ch.Krishna Priya	Cyber Crime & Forensic Tools through ICT	NA	500/-
	Dr.G.Lakshmi Narayana	FDPon Analog and Digital CMOS IC Design flow using Mentor graphics EDA Tools	NA	500/-
	Dr.P.S.S.Chakravarthy	Cyber Crime & Forensic Tools through ICT	NA	500/-
	E.V.Santhi	FDPon Analog and Digital CMOS IC Design flow using Mentor graphics EDA Tools	NA	500/-
	G.Sai Ganesh	FDPon Analog and Digital CMOS IC Design flow using Mentor graphics EDA Tools	NA	500/-
G.Srinivasa Rao	FDPon Analog and Digital CMOS IC Design flow using Mentor graphics EDA Tools	NA	500/-	
J.Narasimha Rao	FDPon Analog and Digital CMOS IC Design flow using Mentor graphics EDA Tools	NA	500/-	
J.V.K.Ratnam	FDPon Analog and Digital CMOS IC Design flow using Mentor graphics EDA Tools	NA	500/-	
K.Mary Srujana	FDPon Analog and Digital CMOS IC Design flow using Mentor graphics EDA Tools	NA	500/-	
K.Sivakumari	FDPon Analog and Digital CMOS IC Design flow using Mentor graphics EDA Tools	NA	500/-	




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2016-17	M.Rambabu	FDPon Analog and Digital CMOS IC Design flow using Mentor graphics EDA Tools	NA	500/-
	M.Srinivasa Rao	FDPon Analog and Digital CMOS IC Design flow using Mentor graphics EDA Tools	NA	500/-
	N.Rajeev Reddy	FDPon Analog and Digital CMOS IC Design flow using Mentor graphics EDA Tools	NA	500/-
	N.Sayedu Khasim	FDPon Analog and Digital CMOS IC Design flow using Mentor graphics EDA Tools	NA	500/-
	N.Srinivasa Rao	FDPon Analog and Digital CMOS IC Design flow using Mentor graphics EDA Tools	NA	500/-
	P.Bagya Raju	FDPon Analog and Digital CMOS IC Design flow using Mentor graphics EDA Tools	NA	500/-
	P.Bala Raju	FDPon Analog and Digital CMOS IC Design flow using Mentor graphics EDA Tools	NA	500/-
	P.S.S.Chakravarthy	FDPon Analog and Digital CMOS IC Design flow using Mentor graphics EDA Tools	NA	500/-
	P.Vasanthi	FDPon Analog and Digital CMOS IC Design flow using Mentor graphics EDA Tools	NA	500/-
	Shajahan Patan	FDPon Analog and Digital CMOS IC Design flow using Mentor graphics EDA Tools	NA	500/-
	SK.Nāgur Sharief	FDPon Analog and Digital CMOS IC Design flow using Mentor graphics EDA Tools	NA	500/-
	T.Indira	FDPon Analog and Digital CMOS IC Design flow using Mentor graphics EDA Tools	NA	500/-
	T.Muni Kumar	FDPon Analog and Digital CMOS IC Design flow using Mentor graphics EDA Tools	NA	500/-
	T.Ravikanth	FDPon Analog and Digital CMOS IC Design flow using Mentor graphics EDA Tools	NA	500/-
	V.Venkata Rao	FDPon Analog and Digital CMOS IC Design flow using Mentor graphics EDA Tools	NA	500/-
	Y.V.Lakshmaiah	FDPon Analog and Digital CMOS IC Design flow using Mentor graphics EDA Tools	NA	500/-
	Zubar Basha Shaik	FDPon Analog and Digital CMOS IC Design flow using Mentor graphics EDA Tools	NA	500/-
	Md.Shareef	Outcome based education and accreditation	NA	500/-
	P. Prasanna lakshmi	Induction motors, electrical drivers,simo codes and simaris	NA	500/-
	Dr. S. Venkata Ramana	Two Day National Seminar on Indian Economic Turnaround (Challenges and Prospects)	NA	500/-
	T. Mallikarjuna Rao	Financial Statement Analysis & Reporting, NPTEL	NA	500/-
	B. Rajiv Kumar	Faculty development programme on finite element analysis and its applicationa using ansys	NA	500/-
	CH.Sekhar	Faculty development programme on finite element analysis and its applicationa using ansys	NA	500/-
	P Suresh Babu	Faculty development programme on finite element analysis and its applications using ansys	NA	500/-
	P. Sriivasa rao	Faculty development programme on finite element analysis and its applicationa using ansys	NA	500/-
	Pilli Sravani	Faculty development programme on finite element analysis and its applications using ansys	NA	500/-
	Dr D Suneel	Faculty development programme on finite element analysis and its applications using ansys	NA	500/-
	D Phanindra Varma	Faculty development programme on finite element analysis and its applications using ansys	NA	500/-
	G Raju	Faculty development programme on finite element analysis and its applications using ansys	NA	500/-
	K Musalaiah	Faculty development programme on finite element analysis and its applications using ansys	NA	500/-
	N Siva Nagaraju	Faculty development programme on finite element analysis and its applications using ansys	NA	500/-
	K Kishore Kumar	Faculty development programme on finite element analysis and its applications using ansys	NA	500/-
	J Yesudas	Faculty development programme on finite element analysis and its applications using ansys	NA	500/-
T AshokKumar	Faculty development programme on finite element analysis and its applications using ansys	NA	500/-	
KV Chalapati	Faculty development programme on finite element analysis and its applications using ansys	NA	500/-	
B Saida Rao	Faculty development programme on finite element analysis and its applications using ansys	NA	500/-	
B Rajiv Kumar	Faculty development programme on finite element analysis and its applications using ansys	NA	500/-	
B Vijay Kumar	Faculty development programme on finite element analysis and its applications using ansys	NA	500/-	
V Vana Kiran Kumar	Faculty development programme on finite element analysis and its applications using ansys	NA	500/-	




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2016-17	Dr Venkat Siva	Faculty development programme on finite element analysis and its applications using ansys	NA	500/-
	J Naresh	Faculty development programme on finite element analysis and its applications using ansys	NA	500/-
	PVK Subrahmanyam	Faculty development programme on finite element analysis and its applications using ansys	NA	500/-
	Kkiran Chand	Faculty development programme on finite element analysis and its applications using ansys	NA	500/-
	M Venkaiah	Faculty development programme on finite element analysis and its applications using ansys	NA	500/-
	R K Snagamithra	Faculty development programme on finite element analysis and its applications using ansys	NA	500/-
	Dr D Jagadish	Faculty development programme on finite element analysis and its applications using ansys	NA	500/-
2017-18	Dr. K. Ephraim Babu	International conference on Materials for Energy and Environmental Protection	NA	500
	Dr.Gurram Dharnaiah	Nemical Methods:Finite Difference Approach, NPTEL	NA	500
	Dr.J.SrinivasaRao	Chemistry Of Main Group Elements, NPTEL	NA	500
	Dr.K.Neeraja	A two week faculty development programme on resent innovations in auto mobile engineering	NA	500
	G Maha Lakshmi	Enhancing Softskills And Personality, NPTEL	NA	500
	Kollipara Ponnari Lakshmi	Enhancing SoftSkills and Personolity, NPTEL	NA	500
	M.D.Abdulla	Curriculum Development Through ICT	NA	500
	Mohanarao Zada	Enhancing Softskills And Personality, NPTEL	NA	500
	O. Ananda	Business English Communications, NPTEL	NA	500
	Samuel John G	Atomic And Molecular Physics, NPTEL	NA	500
	Shaik Mohiddin Shaw	Advanced Graph Theory, NPTEL	NA	500
	D. Naga Raju	A One week short term training programme on ENVIRONMENTAL POLLUTION	NA	500
	D. Nagaraju	NA	The Indain Society for Technical Education	1000
	K N Lakshmaiah	Environment pollution through ICT	NA	500
	K V Pratap	Environment pollution through ICT	NA	500
	K. Pratyusha	Project Planning And control, NPTEL	NA	500
	K. V. Pratap	NA	The Indain Society for Technical Education	1000
	K.Venkatesh	A One week short term training programme on ENVIRONMENTAL POLLUTION	NA	500
	P. Arun Kumar	Environment pollution through ICT	NA	500
	B. Anisri	Wireless and Mobile Communication through ICT	NA	500
	Dr.B.Jhansi Vazram	Curriculum Development through ICT	NA	500
	Dr.G.L.N. Jayaprada	Wireless and Mobile Communication through ICT	NA	500
	Dr.K. Lakshminadh	Wireless and Mobile Communication through ICT	NA	500
	Dr.S. Siva Nageswara Rao	Wireless and Mobile Communication through ICT	NA	500
	Dr.S.N. Tirumala Rao	Wireless and Mobile Communication through ICT	NA	500
	E. Rama Krishna	Wireless and Mobile Communication through ICT	NA	500
	G. Raphi	Wireless and Mobile Communication through ICT	NA	500
	G.E. Sastry	Wireless and Mobile Communication through ICT	NA	500
	K. Gnanendra	Wireless and Mobile Communication through ICT	NA	500
	k. Hajarathaiah	NA	The Indain Society for Technical Education	1000
	K. Hazarathaiah	Wireless and Mobile Communication through ICT	NA	500
	K. Lakshminadh	NA	The Indain Society for Technical Education	1000
	K. Nitalaksheswara Rao	Wireless and Mobile Communication through ICT	NA	500
	K. Nitalaksheswara Rao	NA	The Indain Society for Technical Education	1000
	K. Pavana	Linux Administration using CentOS through ICT	NA	500
	M. Sireesha	Data Base Management Systems, NPTEL	NA	500
	M. Sita Kalyani	Wireless and Mobile Communication through ICT	NA	500
	M. Syam Kumar	Wireless and Mobile Communication through ICT	NA	500
	N. Brahma Naidu	Wireless and Mobile Communication through ICT	NA	500
	N. Kiran Babu	Wireless and Mobile Communication through ICT	NA	500
	O. Aruna	Wireless and Mobile Communication through ICT	NA	500
	O. Gandhi	Wireless and Mobile Communication through ICT	NA	500
	Om Prakash Samantray	NA	The Indain Society for Technical Education	1000
P. Anil Kumar	Wireless and Mobile Communication through ICT	NA	500	
P. Lakshmi Narayana	AWS Technical Essentials	NA	500	
P. Subash Chandra	Linux Administration using CentOS through ICT	NA	500	
P.V.K. Subrahmanyam	NA	The Indain Society for Technical Education	1000	




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2017-18

S. Om Prakash	Wireless and Mobile Communication through ICT	NA	500
S. Rama Chandra	Cloud Computing through ICT	NA	500
S. Siva Nageswara Rao	NA	The Indain Society for Technical Education	1000
Sd. Rizwana	Wireless and Mobile Communication through ICT	NA	500
Sk. Abdul Rasheed	Curriculum Development through ICT	NA	500
Sk. Gousya Pyari	Linux Administration using CentOS through ICT	NA	500
Sk. Karimulla	Wireless and Mobile Communication through ICT	NA	500
Sk. Khaja Mohiddin Basha	AWS Technical Essentials	NA	500
Sk. Reehana	Linux Administration using CentOS through ICT	NA	500
Sk. Subhani	Wireless and Mobile Communication through ICT	NA	500
T. Subba Reddy	Programming, Data structures and Algorithms using Python, NPTEL	NA	500
V. Mahesh Babu	Wireless and Mobile Communication through ICT	NA	500
A. Charles Stud	Networks And Systems, NPTEL	NA	500
A. Charles Stud	NA	The Indain Society for Technical Education	1000
A.Raveendra Babu	New Frontiers in Multiscale Modelling of Advanced Materials	NA	500
A.Srinu	New Frontiers in Multiscale Modelling of Advanced Materials	NA	500
B. Padmavathi	NA	The Indain Society for Technical Education	1000
B.Padmavathi	New Frontiers in Multiscale Modelling of Advanced Materials	NA	500
B.Rajashkhar	New Frontiers in Multiscale Modelling of Advanced Materials	NA	500
Ch. Krishna Priya	Analog Communication, NPTEL	NA	500
Ch. Krishna Priya	NA	The Indain Society for Technical Education	1000
Dr.A.V.Nageswara Rao	workshop on emerging trends and future Perspective in Image processing and computer vision	NA	500
Dr.G.Lakshmi Narayana	New Frontiers in Multiscale Modelling of Advanced Materials	NA	500
Dr.M.Ajaykumar	New Frontiers in Multiscale Modelling of Advanced Materials	NA	500
Dr.Md.Jaffrulla	New Frontiers in Multiscale Modelling of Advanced Materials	NA	500
Dr.P.S.S.Chakravarthi	FDP on Wireless and Mobile Communication through ICT	NA	500
Dr.P.Subbaiah	New Frontiers in Multiscale Modelling of Advanced Materials	NA	500
Dr.S.Venkateswarlu	New Frontiers in Multiscale Modelling of Advanced Materials	NA	500
Dr.SK.SD.Basha	New Frontiers in Multiscale Modelling of Advanced Materials	NA	500
Dr.T.Santhi	New Frontiers in Multiscale Modelling of Advanced Materials	NA	500
Dr.V.E.Chandrashekhar	New Frontiers in Multiscale Modelling of Advanced Materials	NA	500
Dr.Y.Sudarshan Reddy	New Frontiers in Multiscale Modelling of Advanced Materials	NA	500
G.Sai Ganesh	Workshop on IUCEE International Engineering Educator Pre-Certification	NA	500
J.Narasimha Rao	FDP on Wireless and Mobile Communication through ICT	NA	500
K.Mary Srujana	New Frontiers in Multiscale Modelling of Advanced Materials	NA	500
M. Srinivasa Rao	MM & TSP, NPTEL	NA	500
P. Ravi Kumar	NA	The Indain Society for Technical Education	1000
P. Vasanthi	Modern Digital Communication Techniques, NPTEL	NA	500
P.Bala Raju	New Frontiers in Multiscale Modelling of Advanced Materials	NA	500
P.S.S. Chakravarthi	Basic Electronics, NPTEL	NA	500
Shajahan Patan	Cisco CCNA R & S (Module 1 & 2) instructor training program	NA	500
T. Indira	Modern Digital Communication Techniques, NPTEL	NA	500
T. Indira	NA	The Indain Society for Technical Education	1000
T.Ravi kanth	New Frontiers in Multiscale Modelling of Advanced Materials	NA	500
V.Naga raju	New Frontiers in Multiscale Modelling of Advanced Materials	NA	500
V.Naveen Raja	New Frontiers in Multiscale Modelling of Advanced Materials	NA	500
Y.V.Lakshmaiah	New Frontiers in Multiscale Modelling of Advanced Materials	NA	500
Zubar Basha Shaik	5 day FDP on Industrial Automation	NA	500
Dr.J.V.K.Ratnam	New Frontiers in Multiscale Modelling of Advanced Materials	NA	500
Dr.K.Prakash	New Frontiers in Multiscale Modelling of Advanced Materials	NA	500
Dr.V.Venkata Rao	FDP on Wireless and Mobile Communication through ICT	NA	500
G. Srenivasa Rao	NA	The Indain Society for Technical Education	1000
b. Praveen Kumar	NA	The Indain Society for Technical Education	1000
G. Naga Raju	NA	The Indain Society for Technical Education	1000
G. Naveen	NA	The Indain Society for Technical Education	1000
G.Naga Raju	Two Week FDP cum Workshop on New Frontiers in Multiscale Modelling of Advanced Materials	NA	500





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2017-18	J. Sunil Babu	NA	The Indain Society for Technical Education	1000
	M. Radha Kumari	NA	The Indain Society for Technical Education	1000
	M.Chandra Sekhar	Effective Engineering Teaching in Practice, NPTEL	NA	500
	P.D.U.S.K. Kishore	NA	The Indain Society for Technical Education	1000
	Sk. Karimulla	NA	The Indain Society for Technical Education	1000
	Sk. Mahammad Shareef	NA	The Indain Society for Technical Education	1000
	Sk.Karimulla	Power System Engineering, NPTEL	NA	500
	Sk.Md.Shareef	Effective Engg. Teaching in Practice, NPTEL		500
	T.Naga Raju	Power System Engineering, NPTEL		500
	Dr. S. Venkata Ramana	Economy and Entrepreneurship		500
	Pattabhi Ram Pathalam	Financial Statement Analysis & Reporting, NPTEL		500
	S Siva Sankar Rao	Foundation Course In Managerial Economics, NPTEL		500
	A. Raveendra Babu	NA	The Indain Society for Technical Education	1000
	B. Saïda Rao	NA	The Indain Society for Technical Education	1000
	Busa Rajiv Kumar	Manufacturing Process Technology I & II, NPTEL	NA	500
	CH.Sekhar	A two week faculty development programme on resent innovations in auto mobile engineering	NA	500
	D. Jagadish	NA	The Indain Society for Technical Education	1000
	D. Suneel	NA	The Indain Society for Technical Education	1000
	Kanaparthi Sadhana	Manufacturing Process Technology I & II, NPTEL	NA	500
	P.Srinivasa Rao	A two week faculty development program cum workshop on new frontiers in multiscale modelling of advanced materials	NA	500
P.Suresh Babu	A two days hands on workshop on 3d printing	NA	500	
V. Vana Kiran Kumar	NA	The Indain Society for Technical Education	1000	
2018-19	A.Aparna	Recent Trends in pure and Applied Mathematics Sciences	NA	500/-
	Dr. G. Dharmalaiah	Introduction to Abstract and Linear Algebra - NPTEL COURSE	NA	500/-
	Dr.K.Neeraja	National seminar on advanced materials and charectorisation	NA	500/-
	E.R.N.Sai	Artificial Intelligence And Deep Learning	NA	500/-
	G R K Murthy	Technical English for engineers, NPTEL	NA	500/-
	G. Mahalakshmi	Technical English for engineers - NPTEL COURSE	NA	500/-
	G. Nagaraju	Outcome Based Pedagogic Principles for Effective Teaching - NPTEL COURSE	NA	500/-
	G. Samuel John	Solid State Physics - NPTEL COURSE	NA	500/-
	J.Radhika	Recent Trends in pure and Applied Mathematics Sciences	NA	500/-
	K. Sreenivasulu	Wastewater Treatment and Recycling - NPTEL COURSE	NA	500/-
	K.Ponnari Lakshmi	Technical english for engineers, NPTEL	NA	500/-
	M. Purnachandrarao	Technical English for engineers, NPTEL	NA	500/-
	N. Dinesh	Outcome based pedagogic principles for Effective Teaching - NPTEL COURSE	NA	500/-
	S.K. Mohiddin Shaw	Discrete Mathematics - NPTEL COURSE	NA	500/-
	V. Aruna	Technical english for engineers, NPTEL	NA	500/-
	Z. Mohana Rao	Technical English for engineers - NPTEL COURSE	NA	500/-
	D. Naga Raju	Optimization Using MAT Lab through ICT	NA	500/-
	K Anil Kumar	International Conference on Mobile Cloud Computing Communication and Engineering	NA	500/-
	K N Lakshmaiah	Optimization Using MAT Lab through ICT	NA	500/-
	K V Pratap	3 Day FDP on Role of Faculty In Institutional Buildings	NA	500/-
	Malapati sivani	Design of Reinforced Concrete Structures, NPTEL	NA	500/-
	Vallepu lakshmi	Concrete Technology, NPTEL	NA	500/-
	B. Anisri	Artificial Intelligence and Deep Learning	NA	500/-
	Ch. Kamala Chavlla	Artificial Intelligence and Deep Learning	NA	500/-
	Dr. B. Jhansi Vazram	Artificial Intelligence and Deep Learning	NA	500/-
	Dr.K. Lakshminadh	Artificial Intelligence and Deep Learning	NA	500/-
	Dr.K. Uma Pavan Kumar	Artificial Intelligence and Deep Learning	NA	500/-
	Dr.S. Siva Nageswara Rao	Artificial Intelligence and Deep Learning	NA	500/-
	Dr.S.N. Tirumala Rao	Programming, data structures and algorithms using Python, NPTEL	NA	500/-
	Dr.S.V.N.Sreenivasu	Artificial Intelligence and Machine Learning	NA	500/-
	E. Rama Krishna	Artificial Intelligence and Deep Learning	NA	500/-
	G. Lakshmi Narayana	Open Source Technologies through ICT	NA	500/-
G. Raphi	Artificial Intelligence and Deep Learning	NA	500/-	
G. SambasivaRao	Open Source Technologies through ICT	NA	500/-	
G.Ezra Sastry	Artificial Intelligence and Deep Learning	NA	500/-	




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G.L.N. Jaya Pradha	Artificial Intelligence and Deep Learning	NA	500/-
Gnanendra kotikam	The Joy of Computing using Python, NPTEL	NA	500/-
J. Jyothi	Artificial Intelligence and Deep Learning	NA	500/-
K. Hajarataiah	Artificial Intelligence and Deep Learning	NA	500/-
K. Nitalaksheswara Rao	Artificial Intelligence and Deep Learning	NA	500/-
K. Suresh Babu	Artificial Intelligence and Deep Learning	NA	500/-
M. Sireesha	Problem Based Learning	NA	500/-
M. Siva Naga Raju	Artificial Intelligence and Deep Learning	NA	500/-
M. Suresh	Artificial Intelligence and Machine Learning	NA	500/-
M. Syam Kumar	Artificial Intelligence and Deep Learning	NA	500/-
N. Kiran Babu	Artificial Intelligence and Deep Learning	NA	500/-
O. Gandhi	Artificial Intelligence and Machine Learning	NA	500/-
Om. Prakash Samanthy	Artificial Intelligence and Deep Learning	NA	500/-
P. Lakshmi Narayana	Artificial Intelligence and Deep Learning	NA	500/-
P. Srihari	Artificial Intelligence and Deep Learning	NA	500/-
Potu bharath	Introduction to R Software, NPTEL	NA	500/-
S. Parabrahma Chari	Artificial Intelligence and Deep Learning	NA	500/-
S. Rama Chandra	Artificial Intelligence and Deep Learning	NA	500/-
Sd. Rizwana	Artificial Intelligence and Deep Learning	NA	500/-
Shaik Rafi	Artificial Intelligence and Deep Learning	NA	500/-
Sk. Shabbir Hussain	Artificial Intelligence and Deep Learning	NA	500/-
T. Subba Reddy	Artificial Intelligence and Deep Learning	NA	500/-
V. Mahesh Babu	Open Source Technologies through ICT	NA	500/-
V. V. Abhilasha	Wireless propagation through ICT	NA	500/-
B.Padmavathi	FDP on Recent Trends and Applications in Biomedical signal & image Processing	NA	500/-
B.Suneetha	One-week STC on Biomedical Signal Processing through ICT,NTTTR Chandigarh	NA	500/-
Ch.Karthik	One-week STC on Biomedical Signal Processing through ICT,NTTTR Chandigarh	NA	500/-
CH.Krishna Priya	One-week STC on Biomedical Signal Processing through ICT,NTTTR Chandigarh	NA	500/-
CH.Suresh babu	One-week STC on Biomedical Signal Processing through ICT,NTTTR Chandigarh	NA	500/-
Dr. K.Raju	One day FDP on VLSI chip design hands-on using open source EDA	NA	500/-
Dr.A.V.Nageswara Rao	One-week STC on Biomedical Signal Processing through ICT,NTTTR Chandigarh	NA	500/-
Dr.G.Lakshmi Narayana	FDP on Recent Trends and Applications in Biomedical signal & image Processing	NA	500/-
Dr.K.Srinivasa Ravi	FDP on Short Term Training Programme through ICT Modeon NBA Accreditation	NA	500/-
Dr.M.Ajay Kumar	A One day workshop on Digital signal Processing using python	NA	500/-
Dr.Md.Jaffrulla	FDP on Recent Trends and Applications in Biomedical signal & image Processing	NA	500/-
Dr.S.Venkateswarlu	FDP on Recent Trends and Applications in Biomedical signal & image Processing	NA	500/-
Dr.SK.SD.Basha	FDP on Recent Trends and Applications in Biomedical signal & image Processing	NA	500/-
Dr.T.Santhi	FDP on Recent Trends and Applications in Biomedical signal & image Processing	NA	500/-
Dr. V. Venkata Rao	FDP on Digital system Design through ICT	NA	500/-
E. V. Santhi	One-week STC on Biomedical Signal Processing through ICT,NTTTR Chandigarh	NA	500/-
G.Sai Ganesh	One-week STC on Biomedical Signal Processing through ICT,NTTTR Chandigarh	NA	500/-
G.Srinivasa Rao	FDP on Recent Trends and Applications in Biomedical signal & image Processing	NA	500/-
J.Narasimha rao	One-week STC on Biomedical Signal Processing through ICT,NTTTR Chandigarh	NA	500/-
J.V.K.Ratnam	Hands on workshop on artificial intelligence and deep learning	NA	500/-
K.Lakshmi prasanna	One-week STC on Biomedical Signal Processing through ICT,NTTTR Chandigarh	NA	500/-
K.Siva Kumari	One-week STC on Biomedical Signal Processing through ICT,NTTTR Chandigarh	NA	500/-
M.A.Charles stud	FDP on Digital system Design through ICT	NA	500/-
M.Srinivasa Rao	One-week STC on Biomedical Signal Processing through ICT,NTTTR Chandigarh	NA	500/-
N.Rajeev Reddy	One-week STC on Biomedical Signal Processing through ICT,NTTTR Chandigarh	NA	500/-
N.Sayedu Khasim	FDP on Recent Trends and Applications in Biomedical signal & image Processing	NA	500/-




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2018-19	N.Srinivasa Rao	FDP on Recent Trends and Applications in Biomedical signal & image Processing	NA	500/-
	P.Bhagya Raju	FDP on Wireless Propagation through ICT	NA	500/-
	P.S.S.Chakravarthy	FDP on Wireless Propagation through ICT	NA	500/-
	P.Siva Prasad	One-week STC on Biomedical Signal Processing through ICT,NTTTR Chandigarh	NA	500/-
	P.Vasanthi	One-week STC on Biomedical Signal Processing through ICT,NTTTR Chandigarh	NA	500/-
	Shajahan Patan	One-week STC on Biomedical Signal Processing through ICT,NTTTR Chandigarh	NA	500/-
	Sk Zuber Basaha	One-week STC on Biomedical Signal Processing through ICT,NTTTR Chandigarh	NA	500/-
	T.Indira	One-week STC on Biomedical Signal Processing through ICT,NTTTR Chandigarh	NA	500/-
	T.Ravikanth	One-week STC on Biomedical Signal Processing through ICT,NTTTR Chandigarh	NA	500/-
	V. Rama krishna Reddy	3 day FDP on student induction	NA	500/-
	Y.V.Lakshmaiah	One-week STC on Biomedical Signal Processing through ICT,NTTTR Chandigarh	NA	500/-
	A. Jyostana bhavani	short term course on smart grid and distributed generation technologies through ICT	NA	500/-
	B. Paraveen Kumar	short term course on smart grid and distributed generation technologies through ICT	NA	500/-
	B.V. Pavan sunil kumar	short term course on smart grid and distributed generation technologies through ICT	NA	500/-
	D V S K kishore podila	short term course on smart grid and distributed generation technologies through ICT	NA	500/-
	Dr. V. Bala Krishna Reddy	short term course on smart grid and distributed generation technologies through ICT	NA	500/-
	G.Naveen	short term course on smart grid and distributed generation technologies through ICT	NA	500/-
	Galla nagaraju	short term course on smart grid and distributed generation technologies through ICT	NA	500/-
	Jakka Siva Prakash	short term course on smart grid and distributed generation technologies through ICT	NA	500/-
	Jyothi Sunil Babu	Discrete Mathematics - NPTEL COURSE	NA	500/-
	k. Seeta Ramanjaneyulu	short term course on smart grid and distributed generation technologies through ICT	NA	500/-
	M.Chandrasekhar	short term course on smart grid and distributed generation technologies through ICT	NA	500/-
	Md.Shareef	short term course on smart grid and distributed generation technologies through ICT	NA	500/-
	N.Teji lal	short term course on smart grid and distributed generation technologies through ICT	NA	500/-
	Nagabrahmachari K	short term course on smart grid and distributed generation technologies through ICT	NA	500/-
	P. Ravi Kumar	short term course on smart grid and distributed generation technologies through ICT	NA	500/-
	S.Chandra sekhar	short term course on smart grid and distributed generation technologies through ICT	NA	500/-
	shaik karimulla	short term course on smart grid and distributed generation technologies through ICT	NA	500/-
	Singareddy Saritha	short term course on smart grid and distributed generation technologies through ICT	NA	500/-
	T.Nagaraju	short term course on smart grid and distributed generation technologies through ICT	NA	500/-
	I. Sridhar	Managing yourself through ICT, NITTTR, Chandigarh	NA	500/-
	P. Pattabhi Ram	Project Mangemnet For Managers	NA	500/-
	Salma Syed	Leadership, NPTEL	NA	500/-
	Y. Siva Reddy	Project management for managers, NPTEL	NA	500/-
	Y. Suresh	NPTEL- leadership	NA	500/-
	G. sambasiva rao	Short term training programme through ICT mode on NBA Accreditation	NA	500/-
	B Rajeev Kumar	FDP on 3DPrinting Technology with hands Training	NA	500/-
	Ch Sekhar	Green Manufacturing Through ICT	NA	500/-
	Dr. M. Sreenivasa Kumar	Innovation, Business Models and Entrepreneurship,NPTL	NA	500/-
	P Srinivasa Rao	Industry 4.O Standard through ICT	NA	500/-
P Suresh Babu	CAD Using Solid Works	NA	500/-	
Pilli Sravani	Engineering Metrology, NPTEL	NA	500/-	
J Pavan Sai	Optimization Using MAT Lab through ICT	NA	500/-	
J Yesudas	Optimization Using MAT Lab through ICT	NA	500/-	
K John Babu	Optimization Using MAT Lab through ICT	NA	500/-	
K Sadana	Optimization Using MAT Lab through ICT	NA	500/-	




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2018-19	M Gowthami	Optimization Using MAT Lab through ICT	NA	500/-
	N Vijaya Sekhar	Optimization Using MAT Lab through ICT	NA	500/-
	P Rajanna	Optimization Using MAT Lab through ICT	NA	500/-
	S Sivanjaneyulu	Optimization Using MAT Lab through ICT	NA	500/-
	T Ashok Kumar	Optimization Using MAT Lab through ICT	NA	500/-
2019-20	Dr Sk Mohiddin Shaw	Introduction to Probability and Statistics, NPTEL	NA	500/-
	Dr. J. Srinivasa Rao	Accreditation and Outcome based Learning, NPTEL	NA	500/-
	G R K Murthy	Body language: Key to professional Success, NPTEL	NA	500/-
	G. Nagaraju	Fundamentals of Electrical Engineerings, NPTEL	NA	500/-
	Kollipara Ponnari Lakshmi	Body language: Key to professional Success, NPTEL	NA	500/-
	M Purna Chandra Rao	Employment Communication a Lab Based Course, NPTEL	NA	500/-
	M. Prasad	Statistics With R Programming	NA	500/-
	N. Dinesh	Technologies For Clean And Renewable Energy Production, NPTEL	NA	500/-
	Ramakrishna Mithra	Body language: Key to professional Success, NPTEL	NA	500/-
	V. Aruna	Body language: Key to professional Success, NPTEL	NA	500/-
	Z. Mohana Rao	Interpersonal Skills, NPTEL	NA	500/-
	K. V. Pratap	Strength of Materials, NPTEL	NA	500/-
	B. Anisri	Statistics With R Programming	NA	500/-
	B. Dharani	Statistics With R Programming	NA	500/-
	Ch. Kamala	Statistics With R Programming	NA	500/-
	Ch. Lakshmi Tulasi	Statistics With R Programming	NA	500/-
	Dr. B. Jhansi Vazram	Python for Data Science, NPTEL	NA	500/-
	Dr. S. V. N. Srinivasu	Python for Data Science, NPTEL	NA	500/-
	Dr. Vunnam Radhika	Python Programming with Industry Perspective	NA	500/-
	Dr. K. Lakshmi Nadh	Student Induction	NA	500/-
	Dr. M. Venkata Reddy	Python programming with Industry perspective	NA	500/-
	Dr. S. N. Tirumala Rao	Rural Development Through Technical Institution	NA	500/-
	Dr. S. Siva Nageswara Rao	Evaluation Reforms in Higher Education	NA	500/-
	Dr. S. V. N. Sreenivasu	Deep Learning and Applications	NA	500/-
	E. Rama Krishana	Artificial Intelligence & Machine Learning	NA	500/-
	G. E. Sastry	Python programming with Industry perspective	NA	500/-
	G. L. N. Jayaprada	FDP on Web Development Using React Js	NA	500/-
	G. Lakshmi Narayana	Methodologies using image processing	NA	500/-
	G. Raphi	Introduction to programming Pedagogical Approach	NA	500/-
	G. Sunil Kumar	Statistics With R Programming	NA	500/-
	J. Jyothi	Introduction to programming Pedagogical Approach	NA	500/-
	K. Nitalaksheswarao	NBA Accreditation Process	NA	500/-
	K. Pushpa Vani	Statistics With R Programming	NA	500/-
	K. Gnanendra	Introduction to programming Pedagogical Approach	NA	500/-
	K. Hajarathaiiah	Python programming with Industry perspective	NA	500/-
	K. Koteswara Rao	Statistics With R Programming	NA	500/-
	K. Suresh Babu	Cyber Security and Digital Forensics	NA	500/-
	K. V. Narasimha Reddy	3 Day FDP on NBA Process	NA	500/-
	K. Vamsi Krishna	Deep Learning and Applications	NA	500/-
	M. Sathyam Reddy	Python programming with Industry perspective	NA	500/-
	M. Sireesha	Python for Data Science, NPTEL	NA	500/-
	M. Siva Nagaraju	One Week FDP on Python Programming with Industry Perspective	NA	500/-
	M. Aparna	Rural Development Through Technical Institution	NA	500/-
	M. Sathyanarayana Reddy	Introduction to programming Pedagogical Approach	NA	500/-
	M. Syam Kumar	Introduction to programming Pedagogical Approach	NA	500/-
	Mamatha Maddu	3 Day Faculty Development Programme on NBA Process	NA	500/-
	N. Kiran Babu	Introduction to programming Pedagogical Approach	NA	500/-
	O. Gandhi	Introduction to programming Pedagogical Approach	NA	500/-
	P. Subash Chandra	Rural Development Through Technical Institution	NA	500/-
	P. Jayasri	Statistics With R Programming	NA	500/-
	P. Lakshmi Narayana	Introduction to programming Pedagogical Approach	NA	500/-
	P. Sri hari	Statistics With R Programming	NA	500/-
	S. Chaitanya Bharathi	Artificial Intelligence	NA	500/-
	S. Devaraju	Statistics With R Programming	NA	500/-
	S. Murali Krishnama Chari	Statistics With R Programming	NA	500/-
	S. Parabrahma Chari	Python programming with Industry perspective	NA	500/-
	S. Rama Chandra	Introduction to programming Pedagogical Approach	NA	500/-
Sd. Rizwana	Introduction to programming Pedagogical Approach	NA	500/-	
Sk. Gousya Pyari	Statistics With R Programming	NA	500/-	
Sk. Khaja Mohiddin Basha	Rural Development through Technical Institution	NA	500/-	
Sk. Rafi	FDP on Web Development Using Django	NA	500/-	
Sk. Shabbir Hussain	Introduction to programming Pedagogical Approach	NA	500/-	
T. Roopa	Faculty Awareness Program on NAAC Accreditation	NA	500/-	
T. Subba Reddy	Introduction to programming Pedagogical Approach	NA	500/-	
V. Mahesh Babu	Statistics With R Programming	NA	500/-	
V. V. Abhilasha	Statistics With R Programming	NA	500/-	




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V.Vasantha	Statistics With R Programming	NA	500/-
Ch.Karthik	The Joy of Computing Using Python, NPTEL	NA	500/-
Dr A V Nageswara Rao	Introduction to Internet of Things, NPTEL	NA	500/-
Dr V Venkata Rao	Digital Electronic Circuits, NPTEL	NA	500/-
Dr.B.Raghavaiah	Short term Training program on Effective teaching	NA	500/-
Dr.K.Raju	Short term Training program on Effective teaching	NA	500/-
Dr.K.Sreenivasa Ravi	Short term Training program on Effective teaching	NA	500/-
Dr.V.Venkatarao	Short term Training program on Effective teaching	NA	500/-
G.Srinivas Rao	FDP on Network simulation and protocol analysis using NS2-2.1 and wireshark	NA	500/-
J. Sunil Babu	Recent Advances in Transmission Insulator, NPTEL	NA	500/-
J.Narasimha Rao	3 day FDP on VLSI IC design flow	NA	500/-
M Srinivasa Rao	Two-week FDP on Emerging Trends in Machine Learning for Biomedical Applications	NA	500/-
N. Rajeev Reddy	3 day FDP on VLSI technology and hardware for AI & ML	NA	500/-
N.SrinivasaRao	One day National level webinar on MEMS based sensors for chemical & biochemical sensing applications	NA	500/-
P.Bhagya raju	Two-week FDP on Emerging Trends in Machine Learning for Biomedical Applications	NA	500/-
P.Vasanthi	One-week STC on Digital System Design through ICT	NA	500/-
S.S.Chakravarthy Pidugu	3 day National Level Faculty development program	NA	500/-
SK. Zuber Basha	Applied Robotics Control LAB FDP 2.0,VIT-AP,Amaravathi	NA	500/-
T.Indira	2 day FDP on Microstrip antennas for advance wireless communications	NA	500/-
T.Ravi kanth	Two-week FDP on Emerging Trends in Machine Learning for Biomedical Applications	NA	500/-
V.Naveen Raja	Two-week FDP on Emerging Trends in Machine Learning for Biomedical Applications	NA	500/-
V.Rama Krishna Reddy	One week FDP on artificial intelligence	NA	500/-
Y.V.Lakshmaiah	Two-week FDP on Emerging Trends in Machine Learning for Biomedical Applications	NA	500/-
A. Jyostana Bhavani	Short term course on electric vehicle technology	NA	500/-
A.V. Seetha Ramanjaneyulu	Short term course on electric vehicle technology	NA	500/-
B. Paraveen Kumar	Short term course on electric vehicle technology	NA	500/-
B.V.Pavan Sunil Kumar	Short term course on electric vehicle technology	NA	500/-
G. Naveen	Short term course on electric vehicle technology	NA	500/-
G.Nagaraju	Technologies for clean and renewable energy production, NPTEL	NA	500/-
J. Sunil Babu	Introduction to Smart Grid, NPTEL	NA	500/-
Jakka Siva Prakash	Short term course on electric vehicle technology	NA	500/-
K. Nagabrahmachari	Short term course on electric vehicle technology	NA	500/-
K. Seeta Ramanjaneyulu	Short term course on electric vehicle technology	NA	500/-
M. Chandra Sekhar	Short term course on electric vehicle technology	NA	500/-
N.Teji lal	Short term course on electric vehicle technology	NA	500/-
P D V S K Kishore	Recent Advances in Transmission Insulator, NPTEL	NA	500/-
P Lakshmanan	Introduction to Smart Grid, NPTEL	NA	500/-
P. Ravi Kumar	Short term course on electric vehicle technology	NA	500/-
S.Saritha	Short term course on electric vehicle technology	NA	500/-
SK MD Shareef	Enhancing Soft Skills and Personality, NPTEL	NA	500/-
SK. Karimulla	Introduction to Smart Grid, NPTEL	NA	500/-
V. Bala Krishna Reddy	Short term course on electric vehicle technology	NA	500/-
Dr. P.Pattabhiram	Cost Accounting, NPTEL	NA	500/-
Dr. S. Venkata Ramana	One day workshop on Qualitative Methods: Approaches & Techniques	NA	500/-
Dr. Y. Siva Reddy	One Symposium on Digital Finance opportunities & Challenges	NA	500/-
I. Sridhar	One Symposium on Digital Finance opportunities & Challenges	NA	500/-
Salma Syed	Data analysis & optimization techniques by using spread sheet	NA	500/-
Sk. Kareem Basha	4-day online workshop on "covid Resurgence of Entrepreneurship and Startups at Indian Glance	NA	500/-
T. Mallikarjuna Rao	Working Capital Management, NPTEL	NA	500/-
T.L. Sravani Kumari	How to write an effective Research paper for peer reviewed Journals	NA	500/-
Y.Suresh	FDP on skills to improve teaching performance & productivity- post covid 19	NA	500/-
G. Sambasiva rao	short term training programme through ICT mode on Laboratory safety management	NA	500/-
M. Aparna	Python for Data Science, NPTEL	NA	500/-
P.Venkateswara Rao	Cost Accounting, NPTEL	NA	500/-
S. Siva Sankara Rao	Financial Accounting, NPTEL	NA	500/-
B. Rajiv Kumar	Principles and Casting Technology, NPTEL	NA	500/-
Ch Sekhar	NAAC Awareness Programme for Faculty	NA	500/-
D. Jagadish	Steam Power Engineering, NPTEL	NA	500/-
Dr B.Venkata Siva	Robotics and Control : Theory and Practice, NPTEL	NA	500/-
Dr D.Suneel	Processing of Polymers and Polymer Composites, NPTEL	NA	500/-

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2019-20	Kiran Cahnd Kopila	Faculty Awareness Program on NAAC Accreditation	NA	500/-
	M.Venkanna Babu	Engineering Mechanics: Statics and Dynamics, NPTEL	NA	500/-
	P.Sravani	Design and Manufacturing on 3D Experience Platform	NA	500/-
	T. Venkata Deepthi	Principles and Casting Technology, NPTEL	NA	500/-
	Venkaiah Mandula	Universal Human Values and Professional Ethics	NA	500/-
	Dr. Ch. Maheswari	FDP on Role of Mathematics in Latest Engineering Trends	NA	500
2020-21	Dr. P.NVV.L Pramila Rani	Advanced Transition Metal Organometallic Chemistry, NPTEL	NA	500
	Dr.G.Dharmaiah	Two day national work shop on "Research trends in Mathematics and Research Methodology"	NA	500
	Dr.K. Neeraja	Faculty Program on NBA	NA	500
	Dr.K.Ponnari Lakshmi	Organized by International Society for Educational Leadership	NA	500
	Dr.T. Anjaneyulu	An insight into reversed accreditation frame work of naac	NA	500
	G. Samuel Jhon	Three day online faculty program on cyber security	NA	500
	K. Sreenivasulu	The new face of higher education after covid-19	NA	500
	N.Ravi Babu	Trends and Challenges in CFD	NA	500
	V.Aruna	Latest research software and ict tools for communicating research	NA	500
	Dr Babu Rao Gudipudi	Current Developments In CIVIL Engineering: Need For Susustainable Designs	NA	500
	Dr P Naga Sowjanya	Three day National Workshop on NAAC Assessment and Accreditation: A Step by Step process	NA	500
	K.Meghanadh	Three day National level live online FDP on Characterized Studies on Cement and Soil	NA	500
	M.N.S.SambaSiva Rao	Three day National level live online FDP on Characterized Studies on Cement and Soil	NA	500
	S.Murali Krishna	Three day online workshop on urban stormwater management	NA	500
	B.Anisri	Deep Learning for Computer Vision Medical Applications	NA	500
	B.Ramya Asha Latha	Outcome based Education	NA	500
	B.Siva Kanaka Raju	Augmented Reality/Virtual Reality	NA	500
	CH.Lakshmi Tulasi	Deep Learning for Computer Vision Medical Applications	NA	500
	Dr. Jhansi Vazram Bolla	Web development with Python Djanjo framework	NA	500
	Dr. K.Lakshminadh	IoT based WSN using COOJA Network Simulator.	NA	500
	Dr. S.V.N. Srinivasu	Development of Resarch Proposals and Funding Opportunities	NA	500
	Dr. Siva Nageswara Rao S	Design Thinking	NA	500
	Dr.K.Sai Anusha	Deep Learning for Computer Vision Medical Applications	NA	500
	Dr.M.Bala Raju	Deep Learning for Computer Vision Medical Applications	NA	500
	Dr.M.Venkata Reddy	Learning Path to Frontend Web & Mobile Application Development	NA	500
	Dr.P.Srinivasa Murthy	Deep Learning for Computer Vision Medical Applications	NA	500
	Dr.S.N.TirumalaRao	Predictive Analysis Of Liver Diseases	NA	500
	Dr.Somaraju Mouli	Deep Learning for Computer Vision Medical Applications	NA	500
	Dr.Y.Ravi Kumar	Deep Learning for Computer Vision Medical Applications	NA	500
	E.Rama krishna	Deep Learning for Computer Vision Medical Applications	NA	500
	G.Lakshmi Narayana	Deep Learning for Computer Vision Medical Applications	NA	500
	G.Suneel Kumar	Deep Learning for Computer Vision Medical Applications	NA	500
	K. Nitalaksheswarao	Skill Development	NA	500
	K.Ashok	Deep Learning for Computer Vision Medical Applications	NA	500
	K.Hajarathaiah	Deep Learning for Computer Vision Medical Applications	NA	500
	K.Ram Babu	Deep Learning for Computer Vision Medical Applications	NA	500
	K.Ramani	Deep Learning for Computer Vision Medical Applications	NA	500
	K.Shishir	Deep Learning for Computer Vision Medical Applications	NA	500
	K.Suresh Babu	Machine Learning	NA	500
	K.V.Narasimha Reddy	Machine Learning	NA	500
	M. Sathyam Reddy	Machine Learning	NA	500
	M. Sireesha	Python For Data Science	NA	500
	M.Nandhini	Deep Learning for Computer Vision Medical Applications	NA	500
	M.Siva Naga Raju	Deep Learning for Computer Vision Medical Applications	NA	500
	M.Syam Kumar	Deep Learning for Computer Vision Medical Applications	NA	500
	Mamatha Maddu	Two days online faculty development progrem on recent technologies & trends in computer science & infermation technology	NA	500
O.Aruna	Artificial Intelligence	NA	500	
O.Sambha Siva Rao	Deep Learning for Computer Vision Medical Applications	NA	500	
P.Rama Devi	Deep Learning for Computer Vision Medical Applications	NA	500	
P.Swathi	Deep Learning for Computer Vision Medical Applications	NA	500	
R.Saritha	Deep Learning for Computer Vision Medical Applications	NA	500	
S.Deva Raju	Deep Learning for Computer Vision Medical Applications	NA	500	
Sd.Rizwana	STTP on Deep Learning for Computer Vision and Applications	NA	500	
Srirama Parabrahmachari	Machine Learning	NA	500	
T. Roopa	Android Development on Kotlin	NA	500	
U.Vijay Kumar	Accreditation and Outcome based Education	NA	500	
V.Vasantha	Deep Learning for Computer Vision Medical Applications	NA	500	
A.Ravindra Babu	STTP on "IOT application development using Python" (IIOT)	NA	500	
B. Srinivasa Rao	STTP on "IOT application development using python" (smart health care)	NA	500	

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B.Suneetha	STTP on "IOT application development using Python" (IIOT)	NA	500
Ch.Adi Babu	STTP on "advances in remote sensing and its applications"	NA	500
Dr. K. Raju	STTP on "advances in remote sensing and its applications"	NA	500
Dr. Sk. Bajid Vali	STTP on "IOT application development using Python" (IIOT)	NA	500
Dr. V. Venkata Rao	NA	IEEE Advancing Technology for Humanity	1000
Dr.A.V. NageswaraRao	National level Webinar on "Ant colony Optimization Algorithm in Artificial intelligence"	NA	500
Dr.B. Raghavaiah	A Three-day FDP on recent advancements in image processing and IOT	NA	500
Dr.V.Venkata Rao	STTP on "advances in remote sensing and its applications"	NA	500
E. Narendra	STTP on "IOT application development using Python" (IIOT)	NA	500
G. Srinivasarao	STTP on "IOT application development using Python" (IIOT)	NA	500
J.Pallavi	STTP on "IOT application development using Python" (IIOT)	NA	500
J.Sravanthi	STTP on "Advances in remote sensing and its applications"	NA	500
J.V.K.Ratnam	STTP on "IOT application development using python" (smart agriculture)	NA	500
M. Ramkrishna	Tools for scientific communication and effective teaching	NA	500
M.Srinivasarao	STTP on "IOT application development using python" (smart cities)	NA	500
N.Rajeev Redy	International Workshop on Interdisciplinary Applications and Innovations in Research Methodology	NA	500
N.Sayrdu Khasim	STTP on "advances in remote sensing and its applications"	NA	500
N.SrinivasaRao	National Education Policy - 2020, Implementation & Implications In Higher Education	NA	500
P.Bhagya raju	STTP on "IOT application development using Python" (IIOT)	NA	500
R.Naraiah	STTP on "IOT application development using Python" (IIOT)	NA	500
Bathula paraveen kumar	AI application development using IBM cloud	NA	500
Dr.P.Lakshmanan	Smart Grid Using Smart meters and Smart Phone	NA	500
M.Chandrasekhar	AI application development using IBM cloud	NA	500
P. Lakshmanan	Big Data Analytics for Smart Grid, NPTEL	NA	500
Shaik karimulla	FDP on Development of residential micro grid	NA	500
Sk.Md.Sharif	Accrediation for Under Graduate Engineering Programs, NPTEL	NA	500
S.Salma	Research Methodology - A journey of objectives to findings	NA	500
Sk. Kareem Basha	Tools for Digital Teaching	NA	500
Suresh yamarthi	Research methodology a journey of objectives to finding	NA	500
T.L. Sravani Kumari	Tools for Digital Teaching	NA	500
A.Pavan Kumar	Advanced Materials and Processes, NPTEL	NA	500
B.Rambabu	Advanced Machining Processes, NPTEL	NA	500
Dr D Suneel	Advances in #D Printing Technology	NA	500
Dr. B. Venkata Siva	NA	The Institution of Engineers (India)	1000
Dr.B.Venkata Siva	Accreditation for Undergraduate Engineering Programmes, NPTEL	NA	500
Dr.M.Sreenivasa Kumar	Quality Assurance for NAAC Accreditation Process, NPTEL	NA	500
M. Venkanna Babu	NA	The Indian Society for Technical Education	1000
M.Venkannababu	Accreditation for Undergraduate Engineering Programmes, NPTEL	NA	500
P. Srinivasa Rao	Industrial Automation Using PLC and Pneumatics	NA	500
P Sravani	Emerging Trends In Advanced Materials and Manufacturing Processes	NA	500
Thella AshokKumar	One Week FDP on Research Trends in Mechanical Engineering	NA	500



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