SCHOOL OF PERFORMING ARTS & INDIC STUDIES

SUPPORTING DOCUMENTS 2021-22

6.3.3 Average number of professional development / administrative training programs organized by the institution for teaching and non teaching staff during the last five years (8)

5 DAYS FACULTY DEVELOPMENT PROGRAM/ SKILL DEVELOPMENT PROGRAM

TOPIC: ROOTS OF INDIAN CIVILIZATION
RESOURCE PERSON: DR. ANURADHA V
DATE: 29.01.22, 30.01.22, 4.2.22, 5.2.22, 11.2.22

A beautiful and very informative session by Dr . Anuradha V a seminar on Roots of Indian Civilization were we got to know about the civilization and the growth of the Indian history

In this seminar Dr . Anuradha V gave us the wide vie about the Civilization and the rulers of each period and also mentioned the great achievements and developments done in each period the great architecture, sculptors, icons, and the stories that they have left for us to understand and to know the greatness of that time period.

Each period had great contributions to the field of art and culture and we also can see the art was given a major role in every period for example temples were the biggest hubs for art social and economical development of that land were we could see the great sculpturing, paintings, scriptures, and ,many more present in them.

Dr . Anuradha gave at most detailed information about each and every period and with her energy and the very lively presentation we all were hooked up to her seminar with this seminar I would love to see her more and get guidance towards this beautiful roots we have in our history were the art and culture was rich and gives us youngsters a lot of knowledge and information to carry forward

As we were taken though path of the roots and civilization we realize that more the western we here in Indian or the southern culture was very rich in its own way and had all the necessary elements for an upbringing of the entire civilization.

All this 5 days were a great place to lean and enhance our knowledge about our Indian roots and Civilization.

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REVA UNIVERSITY
Bengaluru, India
Established as per the section 2(f) of the UGC Act, 1956,
Approved by AICTE, New Delhi

SCHOOL OF CIVIL ENGINEERING

FACULTY ORIENTATION PROGRAM
ON
MOODLE TRAINING
On 25th January 2020

Speakers: Prof. Amruth Anil Purohith,. Venkatesh Wadki, Anusha P Gowda	
Coordinators: Assoc. Prof. Anusha P Gowda	
Venue: Room no. 108, School of Civil Engineering, REVA UNIVERSITY	
Faculties Attended: Faculties of School of Civil Engineering	

School of Civil Engineering, REVA University had organized faculty orientation program for faculties to elaborate on Moodle Training Updation for outcome-based education, Quiz on 25th Jan 2020. Briefing on curriculum course update in Moodle and advantages of Quiz and Assignment in Moodle required for outcome-based education was given by Prof. Amruth Anil Purohith. He explained in detail about the curriculum planning, curriculum design, Course structure, different models and its evolution, student centric education system, Assessment model in Moodle.

The question setting was elaborately explained by Asst Prof. Venkatesh Wadki. He detailed on the question settings quiz format during semester as activity preparation and mark distribution, to organize question.

Outcomes of the Faculty Orientation Program:

- Faculties participated actively; they clarified their doubt regarding the topics explained.
- They were able to understand the concept and need for student centric education and actiivty management.
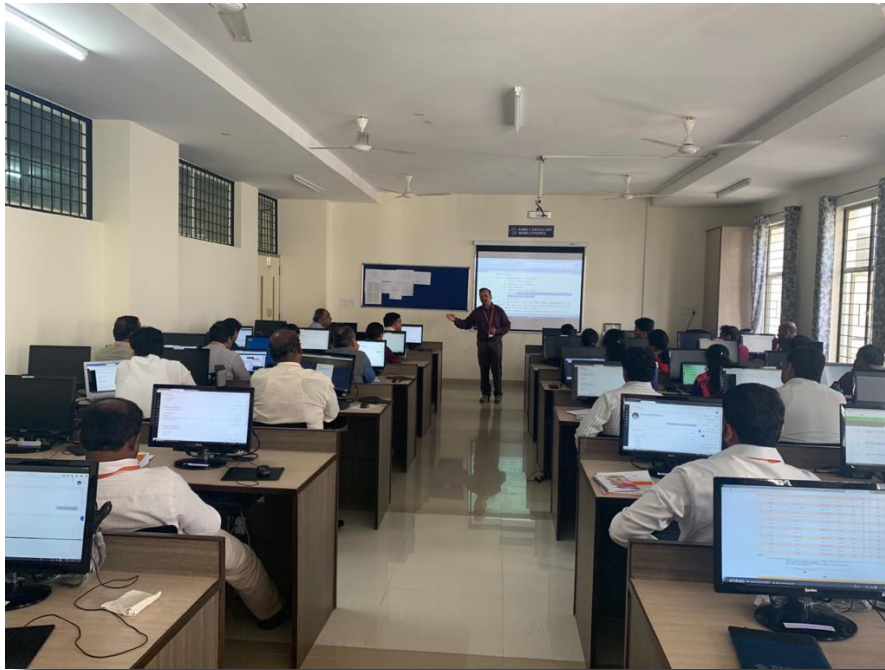
Glimpses of the Photos

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REVA University School of Civil Engineering REVA UNIVERSITY ATTENDANCE SHEET Day-1- Moodle Software Training		
Dr.Sunil Kumar Tengli	Professor	Present
Dr.S. Harinath	Professor	Present
Dr. S P Mahendra	Professor	Present
Dr. R L Ramesh	Professor	Present
Prof.K.Raghupathi	Associate Professor	Present
Mr.Sanjay Raj.A	Assistant Professor	Present
Mrs.B.Bhavana	Assistant Professor	Present
Mr.M.Sreenivasulu Reddy	Assistant Professor	Present
Mr.Avinash.S. Deshapande	Assistant Professor	Present
Mr.Pradeep Kumar B K	Assistant Professor	Present
Mr.Naresh Reddy G N	Assistant Professor	Absent
Mr.Prashanth N	Assistant Professor	Present
Rekha .B	Assistant Professor	Absent
Mrs.Shylaja N	Assistant Professor	Present
Mr.Nanjunda K N	Assistant Professor	Present
Ms.Anusha P Gowda	Assistant Professor	Present
Mr.Ajaybhaskar Reddy	Assistant Professor	Present
Mr.Bhojaraja M	Assistant Professor	Present
Sachin Mohare	Assistant Professor	Present
Mr.Rajashekhar. S.L	Assistant Professor	Present
Mr.Sreenatha M	Assistant Professor	Present
Mr Suresh B	Assistant Professor	Present
Mr. Mohit Akshay H S	Assistant Professor	Present
Gowram Iswarya	Assistant Professor	Present
Ms.Nandini D N	Assistant Professor	Present
Ms.Kanimozhee S	Assistant Professor	Present
Mr.Chandra Prakash	Assistant Professor	Present
Mr. Raghunandan K	Assistant Professor	Present
Mrs. Pushapa Lumina	Assistant Professor	Present
Nipa Chanda	Assistant Professor	Present
Mrs.Jeevitha.p	Assistant Professor	Present
Mr. Venkatesh wadki	Assistant Professor	Present
Mr. Avinash N Rao	Assistant Professor	Present
Mrs.Nandini K	Assistant Professor	Present
Mr.Ramachandra Golla	Assistant Professor	Present
Mrs. Rashmi Mishra	Assistant Professor	Present
Valluri Viharika Reddy	Assistant Professor	Present
Ms.Preethi H G	Assistant Professor	Present

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Anusha G K	Assistant Professor	Present
Ms.Reshma T V	Assistant Professor	Present
Mrs.K.Shanthi Sri	Assistant Professor	Present
Dr.T.M.Mohan Kumar	Professor	Present
Dr.M.A.Nagesh	Associate Professor	Present

Bhavana B
IQAC Head

Dr.Y .Ramalinga Reddy
Director- School of Civil

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6.3.3 Average number of professional development / administrative training programs organized by the institution for teaching and non teaching staff during the last five years (8)

Taalam Sarvam Layam, 17th to 21st March , 2021

Taalam Sarvam Layam was a workshop conducted by Vid.Sri Lingaraju at Kuvempu auditorium, REVA University on the intimate connection between rhythm, tempo and the dance being executed on stage. Here the ensemble conveyed precisely how significant the percussion instrument and all the accompanying musicians are to a performance. How the mridangam must be synchronized to each movement of the dancer and how even the vocalist should mirror the actions of the dancer. It was a very educational experience for all the teaching faculties & students of SOPA & IS.

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FACULTY DEVELOPMENT PROGRAMME (FDP) ON

FRONTIERS IN MACHINE INTELLIGENCE AND SOFT COMPUTING

(10–15 June 2019)

REVA UNIVERSITY
Bengaluru, India

Organized by : School of Computing and Information Technology

In Association with E & ICT Academy, National Institute of Technology, Warangal (Sponsored by Ministry of Electronics and Information Technology (MeitY), GoI)

Preamble:

"Electronics & ICT Academy" was set up at NIT Warangal with financial assistance from MeitY, GOI. The jurisdiction of this academy is Telangana, Andhra Pradesh, Karnataka, Goa states, Puducherry and Andaman & Nicobar Islands UTs. Role of the academy is to offer faculty development program in standard courses and emerging areas of Electronics, Information Communication Technologies, Training & Consultancy Services for Industry, Curriculum development for Industry, CEP for working professionals, advice and support for technical incubation and entrepreneurial activities.

About the Workshop:

The vision of this FDP is to enhance the quality of education imparted in institutions by providing faculty members with a platform to learn all about Machine Intelligence and Soft Computing techniques and their applications. Educators will get to learn the best practices in these domains so that they can teach the future workforce the required skill sets. This workshop creates a platform for industry professionals to enhance their knowledge base with regard to topics covered during the workshop and in turn apply the techniques in design and development of applications.

Major Course Contents:

- Introduction to Machine Learning
- Supervised/Unsupervised/Semi-supervised Learning
- Decision tree learning
- Linear regression, Logistic regression
- Instance based learning
- Bayesian learning
- Reinforcement Learning
- Support Vector Machine
- Neural Networks, Perceptron, Back Propagation Algorithms
- Genetic Algorithms
- Fuzzy Logic, Fuzzy C Means Clustering, Rough k means Clustering
- Feature Selection / Extraction, Dimensionality Reduction, Principal Component Analysis
- Deep Learning, Extreme Learning
- Python for Machine Learning
- Hands-on session using Python

Resource persons:

The programme will be conducted by the faculty members from NIT Warangal. Academicians from IITs / NITs / IITs in concerned field are invited to deliver lectures. Speakers from industries are also expecting to deliver lectures.

Eligibility:

The programme is open to the teachers of Engineering Colleges. Industry personnel working in the concerned /allied discipline can also attend.

Important Dates:

Last date for submission of application	27 May, 2019
Selection-list intimation/display before	1st June, 2019
Duration of the program	10th–15th June, 2019

Registration fee for Participants:

Faculty and Research Scholars	Rs. 2500/-
Faculty of SC/ST Category	Rs. 1875/- (should submit Caste Certificate to claim concession)
Industry Participants	Rs. 7500/-

SC/ST concession is ony for faculty. Research scholars are not eligible for SC/ST concession. The fee is to be paid either in the form of DDs or online transfer using the following details.

DD Details	Online Transfer Details
Demand draft in favor of "E &ICT Academy, NIT Warangal" payable at any bank in Warangal	Account Name: Electronics & ICT Academy NITW
	Account No: 62423775910
	IFSC: SBIN0020149

How to Apply:

A filled-in form of application in the prescribed format duly signed and sponsored by appropriate authorities (along with DD/NEFT Receipt) should reach the coordinator at the host institute by speed post. It is also mandatory to send a scanned application form and DD/NEFT receipt through e-mail to *miscfdp@reva.edu.in* as selection will be intimated only through e-mail.

Selection Criteria:

Selection will be done based on first-cum-first-serve Basis and the confirmed candidates will be notified immediately. The maximum number of participants will be 50 (fifty). Additionally 10 participants from industry are allowed to participate. The list of selected participants will be sent to their personal email ids. In case of a candidate is not selected, the demand draft will be sent back. A test will be conducted at the end of the course. Candidates will be issued a satisfactory certificates on successful completion of the course. Reservations are followed for selecting candidates as per GOI norms.

Accommodation:

Free Accommodation/boarding will be provided for the all participants by the host Institute. No TA/DA will be paid to the participants.

About NIT, Warangal

National Institute of technology (formerly Regional Engineering College), Warangal is the first among the 17 RECs setup as joint venture of the Government of India and the State Government. Over the years, the college has established itself as a premier institution imparting technical education of a very high standard leading to the B. Tech., degrees in various branches of engineering, M. Tech., and Ph.D programs in various specializations. All B. Tech., and M. Tech., programs of NIT Warangal are NBA accredited.

About REVA University:

REVA University has been established under the REVA University Act, 2012. The University is located in Bengaluru on a sprawling green campus, spread over 45 acres of land, built with state-of-the-art infrastructure creating an environment conducive to higher learning and research. The founders of REVA University believe in the motto' Knowledge is Power'. Driven with a philanthropic vision and a missionary zeal, the campus is built to transform students into outstanding citizens. The University prides itself in contributing to every student's holistic development. The University currently offers 24 Full-time Post Graduate Programs, 5 Part-time Post Graduate programs, 21 Graduate programs, several Certificate/Diploma and Post graduate Diploma programs in Engineering, Architecture, Science & Technology, Commerce, Management Studies, Law, Arts & Humanities and Performing Arts. Above All, the University facilitates Research leading to Doctoral Degrees in all disciplines. The programs offered by REVA University are well planned and designed based on in depth analysis and research with emphasis on knowledge assimilation, practical applications, hands-on training, global and industrial relevance and their social significance.

About the School:

The School of Computing and Information Technology, is headed by an eminent professor and supported by well qualified and experienced faculty members. The school has the state-of-the-art class rooms and advanced computer laboratories. The School offers M. Tech in Computer Science & Engineering, M. Tech in Data Science & Cloud Computing, M. Tech in Advanced Information Technology and M. Tech in Computer Network Engineering and B. Tech in Computer Science & Engineering. The curriculum of both graduate and post graduate degree programs have been designed to bridge the gap between industry — academia and hence they are industry oriented. These programs provide ample scope to enter into a wide range of business opportunities. This is reflected in various core subjects offered within the program.

Coordinators:

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FACULTY DEVELOPMENT PROGRAMME (FDP) ON
FRONTIERS IN MACHINE INTELLIGENCE AND SOFT COMPUTING
(10-15 June 2019)

Organized by : School of Computing and Information Technology

In Association with E & ICT Academy, National Institute of Technology, Warangal (Sponsored by Ministry of Electronics and Information Technology (MeitY), GoI)

APPLICATION FORM

Name	
Designation	
Institution	
Email	
Mobile No	
Category	Faculty/Research Scholars (Rs.2,500/-)
	SC/ST Faculty members (Rs. 1,875/-)
	Industry Participants (Rs. 7,500/-)
Do you belong to SC/ST	Yes/No (If yes, please specify and attach a copy of caste certificate to claim the concession)
Payment Mode	DD No/Online Transfer Reference No: Amount: Bank: Date:
Address for Correspondence	
Educational Qualifications	
Subjects Taught so far	
No. of refresher courses/ workshops attended	

Experience (in years)	Teaching:	Research:	Industry:
Accommodation Required	Yes/No		

DECLARATION

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the FDP and shall attend the course for the entire duration. I also undertake the responsibility to inform the Coordinator in case, I am unable to attend the course.

Signature of the Applicant

SPONSORSHIP CERTIFICATE

Dr. /Mr. /Ms. .... is an employee of our Institute/Organization and is hereby sponsored to participate in the FDP on "MACHINE INTELLIGENCE AND SOFT COMPUTING", sponsored by Electronics & ICT Academy, NIT Warangal during 10th–15th June, 2019 at REVA University, Bengaluru.

Signature of Head of Institution
(With Seal)

HOW TO APPLY

E-mail the scanned copies of filled-in and duly signed application form along with DD/NEFT receipt to *miscfdp@reva.edu.in* and post to the address:
Prof. M. Mallikarjuna, Sr. Associate Professor, School of Computing and Information Technology,
REVA University, Rukmini Knowledge Park, Kattigenhalli, Yelahanka, Bengaluru-560064, Karnataka.
For more details about Electronics & ICT Academy, NIT, Warangal, please visit: https://nitw.ac.in/eict

COORDINATORS

Dr. R. B. V. Subramanyam	Prof. M Mallikarjuna	Dr. Mylara Reddy C.
Professor and Head,	Sr. Associate Professor	Associate Professor
Dept. of CSE, NIT Warangal.	SoCIT, REVA University,	SoCIT, REVA University
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Mobile: 9491346969	Mobile: 9448949940	Mobile: 9880690824

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SCHOOL OF COMPUTING AND INFORMATION TECHNOLOGY
A REPORT
Faculty Development Program on
"Frontiers in Machine Intelligence and Soft Computing"
(In association with NIT, Warangal, Sponsored by Meity, Government of India)

The School of C&IT had organized Six Days Faculty Development Program on "Frontiers in Machine Intelligence and Soft Computing" from 10/06/2019 to 15/06/2019, in association with National Institute of Technology, Warangal, which was sponsored by Ministry of Electronics and Information Technology (MeitY), Government of India. This FDP was open to the Faculty members of Engineering/ Technical Institutions all over India. There was an overwhelming response for this FDP program. Nearly 62 Faculty members across different parts of India were registered to this FDP as Participants. We had Participants from Hariyana, Tamil Nadu, Andhra Pradesh, Telengana including Karnataka.

The inauguration function was held on 10th June 2019 at 10:00 AM in Kalpana Chawla Seminar Hall, C V Raman Block. The inauguration started with invocation song by Dr.Meenakshi Sundaram followed by REVA Anthem, and lighting the lamp by the dignitaries. Dr. Sunil Kumar Manvi, Director, School of C & IT welcomed the Chief Guest, Dr Kavi Mahesh, Director, Indian Institute of Information Technology, Dharwad and the Guest of Honor, Dr. R B V Subramaanyam, Professor & Head, Department of Computer Science & Engineering, National Institute of Technology, Warangal, Telengana State. Prof M.Mallikarjuna, Coordinator of the FDP talked about the significance and importance of the FDP, and highlighted the sessions covered in the Faculty Development Program. Both, the Chief Guest and the Guest of Honor were felicitated on the occasion. The Chief Guest, underlined the need of the state of the art technology, Machine Intelligence and Soft Computing and its impact on the Society. The Chief Guest, appreciated the school of C & IT for having organized such FDP. The Guest of Honor delivered the Key note speech. Following this is the Presidential Remarks by Vice Chancellor, Dr. S. Y. Kulkarni. The function was concluded with vote of thanks by Dr. Venkatesh Prasad.

About the Chief Guest:-Dr. Kavi Mahesh is the Director of the Indian Institute of Information Technology, Dharwad. Previously, he was the Dean of Research at PES University, Director of the World-Bank funded Research Centre for Knowledge Analytics and Ontological Engineering – KAnOE and a Professor of Computer Science. His areas of interest are knowledge management, analytics, epistemology, ontology, classification studies, and text processing and unstructured data management. He has three US patents and has published two books, 16 book chapters and 80 papers which have received over 1500 citations.

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About the Guest of Honor:-Dr. R.B.V. SUBRAMAANYAM, is a Professor & Head, Department of Computer Science & Engineering, National Institute of Technology, Warangal. He earned his M.Tech (CSE) and PhD (CSE), both the Degrees from IIT, Khargapur. He has rich experience of teaching Computer Science & Engineering for more than three decades. His areas of interest include Machine Learning, Pattern Recognition, Algorithms, High Performance Computing, Soft Computing, and Outlier Analysis. He is the Chief Investigator, E&ICT Academy at NIT Warangal which is setup by MeitY, Govt of India with a fund of Rs.25 crore by assigning Telangana, Andhra Pradesh, Karnataka, Pondicherry, Goa, Andaman and Nicobar Islands as Jurisdiction.

After the inaugural session, the resource person Dr. R.B.V Subramaanyam from NIT Warangal handled the next session. He briefed all the fundamental concepts of machine learning. The second day was also handled by Dr. R.B.V Subramaanyam. Speaker explained concepts like clustering, classification, principal component analysis, fuzzy data mining and dimensionality reduction.

The third day and fourth day was completely hands on session. It was handled by Dr. Srinivas from IIIT Hyderabad. In the sessions he gave an insight ito concepts including artificial neural network, deep learning and convolutional neural network using Iris and MNIST datasets.

The fifth day sessions were handled by Dr. C. Raghavendra Rao, Professor, School of Computer and Information Science, University of Hyderabad. The sessions comprised of rough set theory, correlating fuzzy and rough clustering, rough set approximations and analysis of rough set using thresholds.

The last day session was handled by Dr. Anand Kumar, Professor, NIT Suratkal. The session was comprised of introduction to Natural Language processing (NLP). NLP in the context of Indian languages, Word Representation for Deep Learning, Recent Research Directions in NLP and Social Media.

Valedictory was held on the last day of FDP. On this occasion, Coordinator of the FDP, Prof M.Mallikarjuna, gave an overview about the coverage of different sessions of the FDP. Dr. Sunil Kumar S Manvi, Director School of C&IT addressed the gathering and handed over the memento to the resource person, Dr. Anand Kumar and distributed certificates to all the participants.

Feedback from participants had been taken. All the participants have expressed that the 5 days FDP was very effective and helpful for them towards their research. Eventually, Dr. Venkatesh Prasad delivered Vote of Thanks.

We would like to thank our beloved Chancellor, Dr. P. Shyama Raju Sir for providing all facilities and support to conduct such programs. We also thank Vice Chancellor Dr.S.Y.Kulkarni Sir, Advisor, Dr. V G Talawar Sir, Registrar Dr. M. Dhanamjaya Sir, and Dean-Training, Placement and Planning, Dr. N. Ramesh Sir, for their motivation, help and support in making this FDP a grand success.
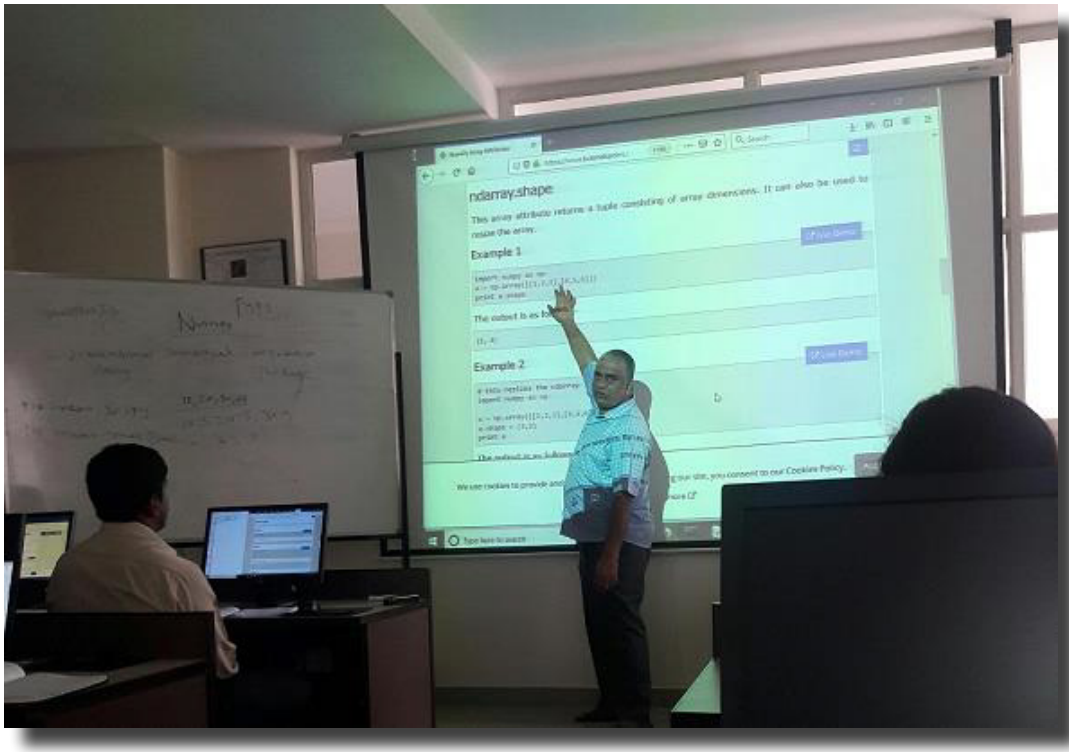
We also thank our Director, School of C&IT, Dr. Sunil Kumar S Manvi , for his constant support and guidance. We also thank all the Faculties and Technical staffs of School of C&IT for their support.

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Dignitaries on the Dias.

Lighting of the Lamp by the Dignitaries

Hands on Sessions by Dr Sreenivas, IIT, Hyderabad

Session by Dr. R B V Subramaanyam, Prof & Head,

National Institute of Technology, Warangal.

Director, C & IT, Dr. Sunil Kumar S Manvi, Welcoming, Dr. C Raghavendra Rao, Senior Professor, School of Computer Science & Information Sciences, University of Hyderabad.

Director, School of C & IT, Dr Sunil Kumar S. Manvi handing over Memento to Dr. Anand Kumar, Asst Professor, Dept. of Information Technology, National Institute of Technology, Suratkal.

Vote Thanks by Dr. Venakatesh Prasad on the last day of the FDP.

A Glimpse of all the Participants on the last day of the FDP during Valedictory Function.