



JNTUA NEWS LETTER

Jawaharlal Nehru Technological University Anantapur
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67th Independence Day

On the occasion of 67th Independence Day, Hon'ble Vice-Chancellor, Prof.K.Lal Kishore unfurled the National Flag in front of university administrative building. Vice-Chancellor was invited by NCC Cadets at the university and offered tributes to the National Leaders before flag hoisting. In his Independence Day speech, he stressed the need for the involvement of universities in the development of the nation. In this process, he urged for the new inventions and its fruits to reach to the common people. He also emphasized that cent percent development of the nation is possible only with the complete eradication of corruption from the country. He had also reminded that technological universities must play a crucial role in the development of nation. He mentioned that JNTUA College of Engineering at Kalikiri in Chittoor district would start functioning from this academic year with an intake of 300 students. Rector, Registrar, Directors of the university, Principals, Staff and Students attended the event.

The Principals, Staff and Students of CEA & CEP and Director, Staff & students of OTRI celebrated the 67th Independence Day at their respective Institutions.



Prof. H.Sudarsana Rao, Chairman
Prof. V.Sankar
Prof. M. Vijaya Kumar, Convener

Prof. K.S.R.Anjaneyulu
Prof. M.L.S. Deva Kumar
Prof. N. Devanna

Dr. B. Chandra Mohan Reddy , Co-ordinator
Mr. M.Rama Sekhara Reddy, PRO
Dr. V.B. Chitra

Inauguration of MSIT Laboratory

MSIT Laboratory at JNTUA Learning center is inaugurated by Hon'ble Vice Chancellor Prof. K.Lal Kishore on 19-07-2013.

Master of Science in Information Technology (MSIT) is a 2 year Postgraduate program offered by a consortium of universities in collaboration with Carnegie Mellon University, USA. With the support of State government of Andhra Pradesh, Jawaharlal Nehru Technological University Anantapur (JNTUA) is offering the MSIT Programme in its learning center with the state of the art infrastructure, similar content, and CMU trained Principal, Associate and Assistant Mentors.

MSIT follows a unique and successful teaching methodology called 'Learning by doing' with a Project centered Curriculum focusing on projects that are inspired from corporate scenarios. The program aims at giving hands on experience to the students, helping them gain an insight into practical nuances of the concepts taught. Each course is offered as a project which in turn is divided into time-bound, manageable tasks. Students are evaluated based on the quality of the deliverables submitted.

Soft skills training in MSIT programme has been developed to address the growing need of the employers for people who are not just technically qualified but who also have superb people skills. The programme has witnessed a successful 100% placement track record in the past decade.



Ph.D.s Awarded

- Smt E Arunakanthi has been awarded Ph.D degree in Civil Engg. For her thesis titled “Effect of Chemical Compounds in Water on Setting times, Workability and Strength of High Performance Concrete with Metakaolin and Phosphogypsum Admixtures” under the supervision of Prof.H.Sudarsana Rao, Rector, JNT University, Anantapur
- Smt. R. Kiranmayi has been Awarded Ph.D Degree in Electrical Engineering under the Joint Supervision of Dr. K. Vijaya Kumar Redddy, Professor of Mechanical Engineering, JNTUH College of Engineering, Hyderabad & Dr. M. Vijaya Kumar, Professor of Electrical Engineering, JNTUA, Anantapuramu, for the thesis entitled “ Investigation on Potential Photovoltaic power Modules for Higher Electrical Output”. The date of Award of Ph.D Degree was 15.07.2013.
- Mr. D. Jagan Mohan, , has been awarded Ph.D Degree in Civil Engineering Dept, under the Joint Supervision of Prof. V. Bhaskar Desai, Professor of Civil Engineering & Director of ICDS, JNTUA, Anantapuramu & Dr. K. Balaji Rao, Chief Scientist & Head, Risk and Reliability of Structures, Structural Engineering, Research Centre, Chennai, for the thesis entitled “Experimental and Probabilistic Studies on Mode – II Fracture of Cementitious Materials”. The date of Award of Ph.D Degree was 16.07.2014.
- Mr. P.V. Srihari has been Awarded Ph.D Degree in Mechanical Engineering Dept, under the Joint Supervision of Dr. K. Ramachandra, Professor, Dept. of Mechanical Engineering, R.V. College of Engineering, Bangalore & Prof. K. Govinda Rajulu, Professor, Dept. of Mechanical Engineering, JNTUA, Anantapuramu, for the thesis entitled “Condition Monitoring and Fault Diagnosis of Gears with Vibration Signal and Artificial Neural Networks for Wear and Broken Tooth”. The date of Award of Ph. D Degree was 29.07.2013.
- S. V. Suresh Babu has been Awarded Ph.D Degree in Mechanical Engineering Dept, under the Supervision of Dr. D. Maheshwar, Principal, MNR College of Engineering, Fasalwadi, Sangareddy & Dr. G. Ranganath, Principal, Adhiyaman College of Engineering, Hosur, for the thesis entitled “Optimization of Redundancy Allocation for Series Parallel Systems with Multiple Constrains and Sensitivity Analysis”. The date of Award of Ph. D Degree was 16.08.2013.
- Smt. K. Girija has been awarded Ph.D. Degree in Pharmaceutical Sciences, under the supervisor Dr. K. Lakshman, Professor, Dept. of Pharmacognosy, PES College of Pharmacy, Hanumanthnagar, Bangalore for the thesis entitled “ Comparative Studies of Various Species of Amaranthus for Anti-Diabetic and Anti-Cholesterolemic Activities.” The Date of Award of Ph.D. Degree was 11-09-2013.
- Mr. C. Vijaya Bhaskar Reddy has been awarded Ph.D. Degree in Mechanical Engineering Dept, under the Joint supervision of Dr. K. Narasaiah Chetty, Professor of Mechanical Engineering, (Rtd), JNTUA College of Engineering, Anantapuramu & Prof. K. Govinda Rajulu, Professor of Mechanical Engineering, JNTUA College of Engineering, Anantapuramu for the thesis entitled “Fabrication and Development of Biosensor for Carbon Monoxide Detection in Automotive Vehicles.” The Date of Award of Ph.D. Degree was 11-09-2013.
- Mr. R. Krishna Mohan has been awarded Ph.D. Degree in English, under the supervision of Dr. V.V.N. Rajendra Prasad, Professor of English, Rayalaseema University, Kurnool for the thesis entitled “The Self, The Family and Society in the Novels of AMITAV GHOSH”. The Date of Award of Ph.D. Degree was 17-09-2013.

Sponsored Research Projects

- Prof. P. Chenna Reddy has got AICTE sanction of Rs4,05,000/- for his Research Project titled “Using Bio-Inspired approach for Routing for Adhoc-Networks.”
- The existing BRNS project, Base line Survey on Air, Water, Soil Quality, Radio activity and Aquatic Biota in and around the project site of New Uranium Mining site, Tummalapalle, Andhrapradesh sanctioned to Prof S.V. Satyanarayana & Prof G.V. Subba Reddy is extended upto December 2013 by sanctioning an additional amount of Rs 2,59,200/ (total amount Rs59,41, 000).

Accreditation by NBA

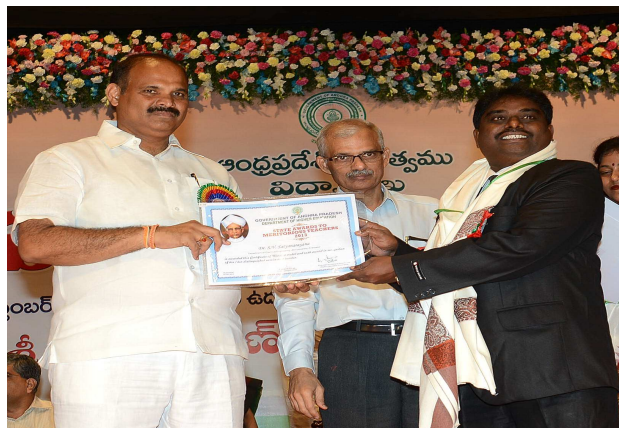
- All the six UG programs offered by JNTUACEA have been accredited by NBA for a period of two years from 5th August 2013.

MoU

- MoU in signed by JNTUA-EdCIL (INDIA) Limited, New Delhi on 19th July, 2013 towards arranging admissions and placement of International Students. Students belonging to Foreign Nationals, Persons of Indian Origins (PIO) & Non Resident Indians can pursue study & training at JNTUA.

Awards and Distinctions

- Prof. A. Ananda Rao, CSE Dept. received Best paper Award for “JCADS: Semi-Supervised Clustering Algorithm for Network Anomaly Intrusion Detection Systems” 15th International Conference on Advanced Computing Technologies (ICACT-2013/IEEE Conference), Sept. 10-11, 2013.
- Dr. K. S. R. Anjaneyulu, Professor of EEE & Principal and Dr. S.V.Satyanarayana, Professor of Chemical Engg., JNTUA College of Engineering, Anantapuramu received Andhra Pradesh State Best Teacher Awards given by Andhra Pradesh State Government. Dr. K. S. R. Anjaneyulu & Dr. S.V.Satyanarayana reviewed the Best Teacher Awards on Teachers day i.e., 05/09/2013 at Ravindhra Bharathi, Hyderabad.



Outside Assignments of Faculty

Prof.V.Sankar, has been appointed as Nodal Officer of Inter University Faculty Forum. The email id is: nodalofficer.iuff@jntua.ac.in Inter University Faculty Forum is a research oriented forum initiated by Govt. of A.P. through Commissioner of Collegiate Education, Andhra Pradesh, Hyderabad.

Autonomous Status to JNTUACEP

JNTUA has granted AUTONOMOUS status to JNTUA College of Engineering, PULIVENDULA from the academic year 2013-14.

BoS Meeting at JNTUACEP

The First BOS meeting of JNTUA CEP was held on 14.09.2013 and 15.09.2013 in the CSE Seminar hall of the college under the chairmanship of Prof. M.L.S.Deva Kumar, Principal. Several points were discussed for implementation. Academicians from reputed institutions, Industry representatives, Alumni were participated in designing the course structure and developing content of syllabi for the academic year 2013-14 Prof. K. Hema Chandra Reddy, Registrar, JNT University, Anantapur, and Prof. M.Ramasubba Reddy (IIT Chennai) addressed the BOS Members and requested their co-operation to design and develop course structure and syllabi.



Felicitations to the Hon'ble Vice-Chancellor

Prof.K.LalKishore was joined as Vice-Chancellor of JNTUA on 30.06.2012. He has successfully completed first one year of service in the office as Vice-Chancellor on 29.06.2013. On this occasion the Teachers Association JNTUACEA felicitated the Hon'ble VC on 02.07.2013 and Non-Teaching Staff Association JNTUACEA felicitated the Hon'ble VC on 18.07.2013.



Changes in Administration

- Smt. H.Rajeswari was promoted as Deputy Registrar on 5.7.2013 and posted at University Headquarters.
- Prof.S.Krishnaiah was appointed as Principal of JNTUA College of Engineering, Kalikiri on 25.7.2013.
- Prof. S. V. Satyanarayana was posted as Professor of Chemical Engineering at JNTUCEA on 2.8.2013.
- Prof. M.L.S. Deva Kumar took over the charge as Principal of JNTUACEP from Prof. S. V. Satyanarayana on 04.08.2013
- Dr.B.Chandra Mohan Reddy taken the responsibilities of Office I/c of Dept of Management, JNTUA on 5.8.2013.



Prof.S.Krishnaiah



Prof.M.L.S. Deva Kumar



Dr.B.Chandra Mohan Reddy



Smt. H.Rajeswari

Adieus

Sri.K.Ramanjaneyulu, Deputy Registrar (Accounts) of JNTUA was retired from the service on attaining the age of superannuation on 30th September, 2013.



New courses in JNTUA

The following new M.Tech courses are introduced from the academic year 2013-14:

- 1) Thermal Science & Energy Systems
- 2) Production Engineering & Engineering Design
- 3) Highway Engineering
- 4) Structural Engineering & Construction Management

New Colleges under JNTUA

Constituent College

- JNTUA College of Engineering, Kalikiri has been started from this academic year and the college code is **KA**

Affiliated Colleges

- N.B.K.R. Institute of Science & Technology, Vidyanagar, Kota (M), SPSR Nellore Dist.-524413 has changed affiliation from Vikrama Simhapuri University to this University and is an autonomous college (College code: **KB**)
- MJR Institute of Business Management, Diguvaipokulavaripalli (V), Pulicherla (M), Chittoor Dist-517113 (College Code: **KC**)
- Arpitha Srinivas College of Pharmacy, Ippathangale (V), Puttur, Chittoor Dist-517 583. College Code: **KD**

Book Publications

- Prof. G.V.SUBBA REDDY authored one Text book of “Engineering Chemistry”, Mc Graw Hill Education, New Delhi (ISBN 13:978-93-5134-156-7, 10:93-5134-156-9), First Edition for the year 2013-14.

Publications in Journals

- Nookala Yasovardhan, A. Murad Basha, Suggala V. Satyanarayana, Gopireddy.V. Subba Reddy, P. Padma Savithri, K. Vishwa Prasad, A. Vinod Kumar, R.M. Tripathi, “Assessment and baseline data of water quality in and around the new uranium mining site, Tummalapalle, Andhra Pradesh”, published in Int. J. Advanced Scientific and Technical Research, Issue 3, vol. 4 (2013).
- Y.V.L. Ravikumar, S. Sridhar, S.V. Satyanarayanasingh, “Processing of Pharmaceutical Effluent Condensate by Nanofiltration and Reverse Osmosis Membrane Techniques” Journal of the Taiwan Institute of Chemical Engineers (in Press)
- Murad Basha, N. Yasovardhan, S.V. Satyanarayana, G.V. Subba Reddy, P. Padma Savitri, K. Vishwa Prasad and A. Vinod Kumar, “Assessment of Uranium levels in Atmospheric Particulate Matter (PM10) in and around the Tummalapalle Uranium mining site, Andhra Pradesh, India”. J. of Environmental Research and Development (JERAD) (In press).
- Nookala Yasovardhan, A. Murad Basha, Suggala V. Satyanarayana, Gopireddy.V. Subba Reddy, P. Padma Savithri, K. Vishwa Prasad, A. Vinod Kumar, “Seasonal Assessment of Natural Uranium in Drinking Water around Tummalapalle Uranium Mining Site, Kadapa District, India” Int .J. of Recent Scientific Research (IJRSR) (In press)
- Dr. M.Suryanarayana Reddy, “Effect of Radiation on Mixed Convection Flow of a Non-Newtonian Nanofluid over a Non-Linearly Stretching Sheet with Heat Source / Sink” International Journal of Modern Engineering Research (IJMER). ISSN: (2249-6645). Vol.3, No.5, p.p.2675-2696, July- August 2013.
- Dr.M .Sambaiah, K Sandhya published a paper on “Vijay Tendulkar’s ‘Silence! The Court is in Session’: A Mockery Against Existing Judicial System, in an international journal RJELAL, May-13 with ISBN2321, in vol-1, issue-I.
- Dr.M .Sambaiah, K Sandhya published a paper on “Vijay Tendulkar’s Play The Vultures: A Treatise on Human Nature “ in a national journal ,Literary Vibes, Volume II, July – Dec ISSN: 2320-6896 issue
- Dr.M .Sambaiah, K Sandhya published a paper on “A Study of Suitability of Bangalore University Prescribed MBA Course Book with Special Reference to Communication Skills” in an international journal RJELAL, oct-13 with ISBN2321, in vol-1, issue-III.
- Mr. T.Ramesh Babu published a paper on “ Expatriate Motif in Bharathi Mukherjee’s Novel The Tiger’s Daughter: A Study” in a national journal, Literary Vibes. Volume II, Issue II: July – Dec .ISSN: 2320-6896
- Smt. G.Aruna published a paper on “Pinki Virani’s Justification for Euthanasia by Attributing the Consequences to Brutality of Rape in Aruna’s Story”: A Study in a national journal, Literary Vibes. Volume II, Issue II: July -ISSN: 2320-6896
- Smt. K. Lakshmi Devi presented a paper on John Updike’s Religious Perspective in American Society at 42nd Annual Conference on Indian Association for American Studies On 29-31 July-2013.
- M.Ashok Kumar, published “Performance Appraisal Evaluation at Toyota Motors pvt ltd, with specific reference of Radha Krishna Toyota at Hyderabad” an Inter-Continental Journal of Human Resource Research Review, under the publishers of “Inter-Continental Management Research Consortium, Bangalore” on July

2013 bearing ISSN No. 23209704.

- M.Ashok Kumar, published "A Study on Performance Appraisal System at HMT Machine Tools Ltd, Bangalore", an "International Journal of Technical and Business Management (IJTBM)", under the publishers of "Paramount Publishing House, Hyderabad" on Aug 2013.
- K.Srilatha, published "Emerging HR Challenges and Strategies in IT Service Sector" an article in Emerging Challenges and Strategies for Service Sector, under the publishers of "Excel India Publishers" on July 2013 bearing ISBN No. 978-93-82062-29-5.
- K. Amaresh and V. Sankar, published a paper on "Placement of Distributed Generation in 33/11 KV Radial Distribution System to Minimize Power Losses, Improvement in Voltage Profile and Reliability using Genetic Algorithm", The Journal of CPRI, Vol. 9, No. 3, pp. 329-334, Sep. 2013.
- Prof. V. Sankar, has given orientation lecture on "Knowledge Growth through Professional Society Membership", at Brindavan Institute of Technology & Science, NH-44, Peddatekur, Kurnool Dist. on 18-07-2013 for UP/PG Students of Circuit branches.
- P. Srinivasa Varma and V. Sankar, published a paper on "Transmission System Reliability Cost Analysis in Deregulated Power System", International Journal of Engineering and Innovative Technology, Vol. 3, No. 2, pp. 494-500, Aug. 2013.
- H.Sudarsana Rao¹, K.Munirathnam², Vaishali. G.Ghorpade, C.Sashidhar published a paper on (2013),"Influence of Natural Rubber Latex on Permeability of Fibre Reinforced High Performance Concrete", International Journal of Innovative Research in Science, Engineering & Technology(IJIRSET), July 2013, Vol.2, Issue 7,Pp 2715-2720 (ISSN: 2319-8753)
- H.sudarsana Rao, Vaishali. G .Ghorpade (2013), published a paper on "Strength Assessment of Blended Cement Concrete with Water containing Sulphuric Acid," International Journal of Civil Engineering and Technology (IJCIET), September-October 2013,Vol 4, Issue 5,Pp 09-14
- N.Venkata Ramana, C.Sashidhar,S.Subba Reddy, S.Vinay Babu(2013)," A Technical Feasibility Approach to Utilise the Stone waste for Concrete Works", International Journal of Innovative Research in Science, Engineering and Technology, August 2013, Vol.2,Pp. 3758-3761.
- T.Naresh Kumar,N.Venkata Raman,E.Arunakanthi,C.Sashidhar(2013), published a paper on "Performance of Stone Waste Aggregate Concrete Slabs under impact loading", International Journal of Engineering Research and Development, September 2013,Vol.8,Pp.75-80
- E.Arunakanthi,H.Sudarsana Rao.(2013)," Effect of Calcium Chloride in mixing and curing water on strength of high performance metakoline concrete", Indian journal of research,September 2013, Vol.2, Pp.14-17
- R.Bhavani (2013), published a paper on"Comparision of mean and weighted annual rainfall in Anantapuram district", International Journal of Innovative Research in Science, Engineering and Technology (IJIRSET), July 2013, Vol.2, Issue.7,Pp.2794-2800
- R.Bhavani (2013), published a paper on " Comparision of weighted rainfall obtained using Thiessen Polygon and Isohyets in Chitravathi sub basin", International Journal for research in Science and Advanced technologies(IJIRSAT), August-September 2013, Vol.4, Issue 2,Pp.153-160
- R.Bhavani, S.Sharda, published a paper on " Testing of ground water quality for drinking purpose in Tirupati, Chittoor District, A.P, India", International Journal of Emerging Trends in Engineering and Development, September 2013,Vol.5, Issue.3, Pp.161-167
- N.Venkata Raman,T.Naresh Kumar,S.Vinay Babu(2013), published a paper on "Strength Evaluation of High Performance Concrete Slabs in Punching shear", International Journal for Advance research in Engineering and Technology, August 2013, Vol.1,Pp.59-65
- N.Venkata Ramana (2013), published a paper on "Research scope on black stone waste Powder waste for concrete works", Indian Journal of Research, September 2013, Vol.2, Pp.1991-2250
- Dr. M. Yohan published Grid interconnection of RES for power quality improvement by using Fuzzy logic controller. International journal of Engineering research and applications, vol 3 issue 4, July – August 2013, ISSN 2248-9622.
- Dr.Naga Malleshwara Rao, Dr.Hemachandra Reddy, published a paper on Analysis of Thermal Stresses in Heat Exchanger to Find Optimum Wall Thickness Through Ansys. International Journal of Innovative Research in Science, Engineering and Technology (ISO 3297:2007 certified Organization) Vol. 2, Issue 8, August 2013.`
- K. Sunil Kumar Reddy, Dr. V. Pandurangadu published Enhancement of Air Swirl in a Diesel Engine with grooved cylinder head International Journal of Innioative research in Science, Engineering and Technology (IJIRSET), vol 2 issue 8 August 2013 ISSN: 2319-8753.
- K. Sunil Kumar Reddy, Dr. V. Pandurangadu, published Effect of Teflon based additive in new lubricants in a turbo charged four stroke insulated in DI Diesel engine with Alcohol as a fuel. International Journal of Innioative research in Science, Engineering and Technology (IJIRSET), vol 2 issue 8 August 2013 ISSN: 2319-8753.
- Compensation if volumetric efficiency by turbocharging in an insulated DI Diesel engine with Alcohol has

- fuel. European scientific journal, 2011. . By K. Sunil Kumar Reddy, Dr. V. Pandurangadu
- P. Manoj Kumar, Dr. V. Pandurangadu published Effect of injection orientation on mass averaged temperature in a DI Diesel engine: through CFD Simulation. International journal of application or innovation in Engineering and Management (IJAEM) vol 2 issue 8 , August 2013 ISSN 2319-4847
 - K GovindaRajulu “Petrol and Diesel Pollution Control by Potassium Alum”, International Journal of Advancements in Research & Technology, Vol.2, issue 3, 2013 (ISSN 2278-7763
 - G. Prasanthi , Sireesha Revathi. D, Design of Air- Conditioning and Ventilation sysem for a multi – Sorage office, Building International Journal of Research in Engineeing and Technology (IJRET). EISSN 2319-1163, PISSN : 2321-7308, Vol 2 Issue 08, August 2013.
 - Akula Komuraiah, Dr. N. Shyam Kumar, Dr. B. Durga Prasad, published Determination of bio degradation of Starch cotton fibre reinforced natural composite material. International journal if civil Engineering and applications (IJCEA), vol 3 number 2, 2013.
 - Akula Komuraiah, Dr. N. Shyam Kumar, Dr. B. Durga Prasad, published Tensile test on Cotton Fibre Reinforced natural composite laminates International journal of civil Engineering and applications (IJCEA), vol 3 number 2, 2013.
 - Akula Komuraiah, Dr. N. Shyam Kumar, Dr. B. Durga Prasad published Determination of energy changes and length of micro cracks formed in cotton fibre reinforced natural composite laminate due to environmental degradation. Elsevier journal, September 2013.
 - Akula Komuraiah, Dr. N. Shyam Kumar, Dr. B. Durga Prasad, published Surface finish of natural fiber and its effect on the mechanical properties of bio composite material. International review of applied engineering research (IRAER), vol3 , number 3, 2013. ISSN 2248-9967.
 - Akula Komuraiah, Dr. N. Shyam Kumar, Dr. B. Durga Prasad, published Mechanical performance of cotton - starch bio composites. International review of applied engineering research (IRAER), vol3 , number 3, 2013. ISSN 2248-9967.
 - K.Srinivas Dr.B.Balu Naik Dr.K.Kalyani Radha, Experimental Investigation of Performance and Emission Characteristics of Methyl Ester Palm Kernel Oil -Eucalyptus Oil Blends In a Single Cylinder Diesel Engine. International Journal of Mechanical Engineering Research & Applications (IJMERA) Vol. 1 Issue 3, August – 2013 3 ISSN: 2347-1719.
 - K. Kalyani Radha* and G. Praveen Kumar, Cold storage for preserving medicines by using thermoelectric refrigeration Elixir Mech. Engg. 63 (2013) 18442-18446.
 - M.Narendra Kumar,Kuldip Singh, K.S.R. Anjaneyulu, published a paper on “ Power Quality Improvement in PSMG Based Microgrid with 12-Pulse Converter”, International Electrical Engineering Journal (IEEJ) Vol. 4, No. 2, pp. 1079-1086 ISSN 2078-2365, July 2013.
 - Joshi Manohar.V, Sujatha.P, K.S.R.Anjaneyulu, published a paper on “Harmonic analysis and FPGA implementation of SHE controlled three phase CHB 11-level inverter in MV drives using deterministic and stochastic optimization techniques”, SpringerPlus 2013, 2:370, August 2013.
 - P. Srinivasa Varma and V. Sankar, published a paper on “Transmission System Reliability Cost Analysis in Deregulated Power System”, International Journal of Engineering and Innovative Technilogy, Vol. 3, No. 2, pp. 494-500, Aug. 2013.
 - K. Amaresh and V. Sankar, published an National Journals “Placement of Distributed Generation in 33/11 KV Radial Distribution System to Minimize Power Losses, Improvement in Voltage Profile and Reliability using Genetic Algorithm”, The Journal of CPRI, Vol. 9, No. 3, pp. 329-334, Sep. 2013.
 - Smt. B.Lalitha, “Mitigation of Topology Mismatch Problem Based on Node Network Positioning in Unstructured P2P Networks”, i-managers journal of Computer Science, Vol.1 No.1., 2013.
 - Dr.S.Aruna Mastani, “Kernel Approach of linear methods through KPCA”, International Journal of advanced Computing, Vol.46, Issue 3, ISSN No.2051- 0845, pp.1297-1301.
 - Prof K. B. Chandra Sekhar et al published paper on ”Hepatoprotective activity of FicusReligiosa leaves against isoniazid+ rifampicin and paracetamol induced hepatotoxicity” in Pharmacognocny Research, 5(4)2013, 271-276.
 - Prof K. B. Chandra Sekhar et al published paper on “Adsorption studies of Chromium by using Low cost Adsorbent” in Our Nature, 11(1)2013, 11-16.
 - Prof K. B. Chandra Sekhar et al published paper on “Protein function prediction for GPI 12P and PIG-2 with retention of Endoplasmic reticulum localized signaling sequence” in Int.J.Bioassays, 2(9)2013, 1277-1283.
 - Prof K. B. Chandra Sekhar et al published paper on “Formulation and invitro evaluation of antineoplastic drugloaded nanoparticles as drug delivery system” in 7(23) 2013, 1592-1604

Faculty Development Programs Attended

- Dr. K. Madhavi, Asst. Prof, JNTUACEA, attended Refresher Course on “Network Security and Cryptography”, 11-09-2013 to 01-10-2013, held at JNTUH, Hyderabad.

- Dr.R.Padma Suvama ,Assot. prof. and Head Of the Physics department has attended a Refresher Course on “Experimental Physics” conducted by Indian Academy of Sciences at Bangalore from 6th to 22nd August, 2013.
- Prof. G.V.Subba Reddy, Dept. of Chemistry, JNTUACE, Pulivendula has attended One week programme on “ Managing Excellence in Academic Institutions for Heads of Institutions / Department of TEQIP-II Institutions” Conducted by Administrative College of India (ACI), Hyderabad during 30th September to 30th October, 2013.
- Dr. K. Sesha Maheswaramma, Assistant Professor attended training programme on Pedagogy conducted by NITTTR, Chandigarh during 30th Sep, 2013 to 4th, Oct, 2013.

Annual Alumni Meet at JNTUACEA

It is customary for the JNTUA College of Engineering Anantapur to organize an Annual Alumni Day on Second Saturday of July every year. This year also an Annual Alumni meet was conducted by JNTUACEA in EEE Department Seminar Hall on 13.07.2013 i.e. second Saturday of July. The function was graced by the presence of Prof.M.Vijay Kumar, Director of Alumni Matters and Foreign Affairs and is presided over by Prof.K.S.R.Anjaneyulu the principal of the college. On this occasion, a few merit scholarships were distributed to the meritorious students of Civil Engineering Department, sponsored by Dr. A. Sreepadha Rao, retired professor of Civil Engineering and few merit scholarships were also distributed for the students of EEE Department sponsored by Mr. G.Peddi Reddy in remembrance of Late.A.Srilatha who was an Alumni of this college belonging to 1990-94 batch. Mr.N. Venkata Sudheer, Manager, Oracle Corporation, USA addressed the gathering and gave valuable suggestions for the improvement of our Alma matter.



5th Annual Physical Directors Meeting

JNTUA Annual Physical Directors meeting was held on 18.7.2013. All the Physical Directors have felicitated the Hon'ble VC for successfully completing first one year service at JNTUA.



Physical Directors attended for 5th General Body Meeting



Physical Directors of Affiliated Colleges felicitating Vice-Chancellor

SEMINARS / SYMPOSIA / CONFERENCES AND WORKSHOPS ORGANISED

Workshop on Outcome Based Education

Phase-II Workshop of NBA First Program was conducted during July 1st to 3rd, 2013 for Training Evaluators/Resource persons on Outcome Based Accreditation, at JNTUA Nodal Centre. Total 30 Participants had attended the Program.

- Dr. RAVINDRA S. KULKARNI, Professor & Head Dept. of Mechanical Engg., R.V. College of Engg., Bangaluru, Karnataka and Dr. G. CHITRA, Associate Professor Dept. of Civil Engg., Thiagarajar College of Engg., Madurai, Tamilnadu were Resource Persons.
- Prof. V. Sankar, Nodal Officer Conducted the Program as Coordinator.



Workshop on Reliability Applications to Power Systems

- Dept. Of EEE, JNTUA college of Engineering Pulivendala, organized a “Two Day National Level Workshop on Reliability Applications to power systems” on 26th & 27th July, 2013 under TEQIP-II. Honorable Vice Chancellor Prof. K.Lal Kishore was the Chief Guest at the Inaugural Function and Prof. V.Sankar, Director of Academic & Planning, JNTUA, was the Chief Guest at the Valedictory Function.



Workshops/Conferences Attended

- Dr. K. Sesha Maheswaramma, “Synthesis, Characterization, DNA binding and DNA photocleavage activity of ternary nanoCu (II) complexes of salisaldehyde-histamine Schiff base ligand and planar heterocyclic bases” National conference on “Nanotechnology’s Invisible threat: Small Science, Big Consequences”, 26th-27th September, 2013, School of Microbiology (SM) Mahatma Gandhi National Institute of Research and Social Action, Hyderabad.
- Dr. N. Visali, M. Satish Kumar Reddy, “A new approach of load flow for incorporation of PV buses in radial distribution system”, Proceedings of National conference on Advanced research methodologies in Electrical engg., ARMEE – 2013, 27-28th of June 2013.
- Dr. K.Thyagarajan presented a paper entitled “ Nano zinc ferrite prepared by wet chemical method: The feasibility in Solar cell applications” in International conference on Nanomaterials for Frontier Applications (ICNFA 2013) organized by Coimbatore Institute of Technology, Coimbatore during 10-12th July 2013.
- Prof. P. Chenna Reddy, JNTUA CEP, participated in a 3-Day phase-II workshop on “Training of Evaluators / Research persons on Outcome based accreditation” from 1st-3rd July, 20-13 at JNTUA NBA Nodal Centre, Anantapuramu.
- Prof. P. Chenna Reddy, JNTUA CEP, participated in a 5-Day Workshop on “Managing Excellence in Academic Institutions for Head of Institutions / Department for TEQIP Institutions”, from September 30th – October 04th 2013 at Administrative Staff College of India, Bella Vista, Hyderabad.
- Mr. G. Ramesh, Lecturer in CSE, JNTUACEA, participated in International Conference on Advanced Computing Methodologies (ICACM-2013), August 02-03, 2013, held at GRIET, Hyderabad.
- Dr.V.Ganesh and K.Vasu presented a paper “Model matching control for two area LFC” Second International Conference on Advances In Electronics, Electrical And Computer Engineering EEC-2013, held on 22-23 June 2013, Shivalik College Of Engineering , Shiniwala, Shimla Road, Dehradun Uttar Kand.
- Dr.V.Ganesh presented a paper on “Design and simulation of Solar Powered photovoltaic water pumping system with different MPPT methods” Second International Conference on Electronics, Electrical And Computer Engineering EEC held on 7-8 sep 2013 at Chennai, T.N.
- A.Vamsi Kumar Reddy, N.Visali, “Study and best location of STATCOM to improve the voltage in transmission system, ”proceedings of National Conference on Electrical Power engineering and industrial drives, July 12-13, 2013.
- Dr. N.Visali, M.Satish Kumar Reddy, “Reduction of losses by optimal placement of capacitor using differential evaluation” proceedings of National Conference on Electrical Power engineering and industrial drives, July 12-13, 2013.
- B.Chandra Shekar, Dr.N.Visali, “Optimal Allocation of SVC for reduction of power system losses using Particle Swarm Optimization”, proceedings of National Conference on Electrical Power engineering and industrial drives, July 12-13, 2013.
- Futuristic trends of Nano Composites and their Fabrication a national seminar held on 6th 7th September 2013 at RVR & JC College of Engineering Guntur. By Dr. M. Yohan
- T.Md. Munawar, JNTUA College of Engineering, Pulivendula participated in A Two Day National Workshop on Fermentor Operations and Applications organized by Organized by Department of Biotechnology, Chaitanya Bharathi Institute of Technology, Hyderabad during 27th & 28th September 2013.
- Kasoju Aruna and T.Md.Munawar, JNTUA College of Engineering, Pulivendula published a paper on “Surface modification of silicananoparticles for immobilize probe DNA to identify aspergillus flavus” in International Conference on Advanced Nanomaterials and Emerging Engineering Technologies (ICANMEET-2013) during July 25th to 27th 2013.
- Dr. K. Jayalakshmi, Presented a paper on “On prime derivations with d^{3n+1} contained in the center”, in International conference on Mathematics (Aug-2013).
- Dr. K. Jayalakshmi, Presented a paper on “On (-1, 1) weakly novikov rings”, in International symposium on Engineering and Natural Science (Aug- 2013).
- Dr. K. Jayalakshmi, Presented a paper on “Nucleus equals center in assosymmetric rings”, International J. of modern Engineering research (IJMER) Vol 3 (July- 2013).
- Dr.A.Sailakumari, presented a paper on "Effect of Viscosity variation in Journal Bearings" In the International conference on Science, technology and Management (ICSTM-2013) held at Srinivasa Institute of Technology and Management Sciences (SITAMS) September 28th.
- C.Sashidhar, J. Guru Jawahar and N.V.Ramana presented a paper on “Rheology and Processing of Construction Materials” in 7th International Conference on Self Compacting Concrete held at Paris France, Sep 2-4 2013.

- K GovindaRajulu presented a paper on A Review on Swirl Induction In Performance Of IC Engine ISBN : 978935104-586-1 page no 481 to 484 RITS ICAEM-2013:2nd International Conference on Advancements in Engineering and Management 2013.
- M.Narendra Kumar, Kuldeep Singh, K.S.R. Anjaneyulu, presented in International Conferences “Simulation of PMSG Model with HVDC”, 2nd International Conference on Innovation in Electronics & Communication Engineering (ICIECE-2013), pp 47, 10-11th August, 2013 at GNIT, Hyderabad.
- Prof. A. Ananda Rao et.al., “Globular Topology of Large Scale WSN for Efficient Load Balancing Using Multiple Sink Node”, 4th IEEE International Conference on Computing Communication and Network Technologies, July 4-6,2013.
- Prof. A. Ananda Rao and P. Radhika Raju ,“Techniques to support Dynamic Invariant Detection”, International Conference on Advanced Computing Methodologies (ICACM-2013), August 02-03, 2013, held at GRIET, Hyderabad.
- Prof. A. Ananda Rao et al.,“An Innovative Approach for Representing Spatial Data”, International Conference on Advanced Computing Methodologies (ICACM-2013), August 02-03, 2013, held at GRIET, Hyderabad.
- Prof. A. Ananda Rao et al.,“A Novel Test Clustering Algorithm Based on Frequent Item Sets and JACCARD Dissimilarity Measure”, International Conference on Advanced Computing Methodologies (ICACM-2013), August 02-03, 2013, held at GRIET, Hyderabad.
- Prof. A. Ananda Rao, chaired a session at the International Conference on “Advanced Computing Methodologies (ICACM-2013), August 02-03, 2013, held at GRIET, Hyderabad.
- Prof. A. Ananda Rao and P. Radhika Raju, “Categorization of Program Invariants to Support Software Evolution” at the National Conference on Software Engineering (NCSOFT-13) held at Cochin University of Science and Technology, Cochin, India on August 13-14, 2013.
- Dr. S. Vasundra et al, “Exploring the Impact of Test Sequence Length for Structural Coverage in Software Testing Using Multiple Techniques”, International Conference on Advanced Computing Methodologies (ICACM-2013), August 02-03, 2013, held at GRIET, Hyderabad.
- Dr. S. Vasundra et al, “A Clustered Hybrid Authentication Protocol for Multicast Adhoc Networks”, IEEE International Conference on Human Computer Interactions (ICHCI'13), August 23-24, 2013, held at Saveetha University, Chennai.
- Smt. K. F. Bharati et al, “Improving Url Analysis Model For Focused Crawler”, International Conference on Innovations in Computer Science and Engineering(ICICSE - 2013), September 20-21, 2013, held at Gurunanak Institutions, Hyderabad.
- Smt. K. F. Bharati et al, “Optimizing Performance Of Image Encryption Using Lossy Compression And Scalable Coding”, International Conference on Communications, Networking and Signal Processing 2013 (ICCNASP 2013), September 19-21, 2013, held at VIT University, Vellore.
- Smt. K. F. Bharati et al, “Item Replacement Technique For High Aggregate”, IEEE International Conference on Human Computer Interactions (ICHCI'13), August 23-24, 2013, held at Saveetha University, Chennai.
- Smt. K. F. Bharati et al, “Security for Health Care Records with Time Based Automatic Access Revocation”, International Conference on Advanced Computing Methodologies (ICACM-2013), August 02-03, 2013, held at GRIET, Hyderabad.
- Smt. B.Lalitha, “Bandwidth aided Topology Awareness in Unstructured P2P Networks” Global Conference on Recent Trends in Electronic Communication Engineering Power & Control-2013, September 07-08, 2013, held at JNU, Newdelhi.
- Prof. K. B. Chandra Sekhar, presented his Research Papers entitled “Development and validation of Skeletal muscle relaxant Metaxalone in human plasma by LC-MS/MS application to a Pharmacokinetic Study” in International Symposium on Engineering and Natural Science (ISEANS) held on 29-31, August 2013 at MACAU, CHINA
- Dr. K. Jayalakshmi, Head of Mathematics, JNTUA College of Engineering, Anantapuramu has been presented her Research paper entitled “ On (-1, 1) Weakly Novikov Rings” in International Symposium on Engineering and Natural Science (ISEANS) held on 29-31, August 2013 at MACAU, CHINA.

Guest Lectures

- Given invited Lecture by Prof. V. Sankar, on “Reliability Applications to Power Systems”, at JNTUA CE Pulivendula on 27-07-2013.
- Prof S.V.Satyanarayana delivered invited talk on “Mass Transfer Mechanism Through Pervaporation” at the International Conference on Membrane Separations for Fuel Cycle Applications, DAE-BRNS Theme Meeting, held at BARC, Mumbai during September 16-18, 2013.
- NSS unit organized a guest lecture on Swamy Vivekananda’s message to youth on “**Personnel Management**” by SWAMY BODHAMAYANANDA on 09th July, 2013.

THESIS IN SHODHGANGA

The University Signed MOU with Inflibnet, as per UGC guidelines the Directorate of Research and Development upload the following Ph.D Thesis of JNTUA, Anantapuramu into "Shodhganga" anybody can see the full Text of the following thesis in Shodhganga website : www.shodhganga.inflibnet.ac.in.

Department of Civil Engineering :

S.No.	Title of the Thesis	Name of the Student	Name of the Research Supervisor(s)
1	Behaviour of recycled aggregate concrete two way slabs in flexure and punching shear an experimental investigation	V. Showjendra Kumar	Prof. H. Sudarsana Rao
2	Hydrological and ground water management studies of the Chitravathi basin Andhrapradesh	Bhavani R	Abbaiah G
3	Performance evaluation of signalised urban intersection under mixed Traffic conditions	Reddy, G Srinivasa	Bhanumurthy P R; Ramesh Babu B
4	Effect of chemical compounds in water setting times, workability and strength of high- performance- concrete with metakaolin and phosphogypsum admixture	Arunakanthi E	Ramana Reddy I V;Sudarsana Rao H
5	Effect of water quality on the strength and durability characteristics of blended cement concrete silica fume concrete and fiber reinforced concrete	Reddy, Balam Madhusudhana	Sudarsana Rao H; George, Mohan P
6	Experimental and probabilistic studies on mode ii fracture of cementitious materials	Jagan Mohan D	Desai, V Bhaskar; Balaji Rao K

Department of Electrical Engineering:

1	Implementation of fuzzy concepts for analysis of radial distribution systems	N. Visali	Dr. V. Sankar And Dr. S. Sivanagaraju
2	Investigation on potential photovoltaic power modules for higher electrical output	Kiranmayi R	Reddy, K Vijaya Kumar; Vijaya Kumar M
3	Power quality improvement in distribution systems using fuzzy logic based shunt hybrid active power filter	Jayakrishna G	Anjaneyulu K S R

Department of Chemical Engineering

1	Optimization of production of glutamic acid by immobilized cells of corynebacterium glutamicum	R. Srinu Venkat Rao	Prof. A.V.N. Swamy
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Department of Mechanical Engineering

1	Fabrication and development of iosensor for corbonmonoxide detection in automotive vehicles	C. Vijaya Bhaskar Reddy	Prof. K. Narasaiah Chetty and Prof. K. Govindarajulu
2	Condition monitoring and fault diagnosis of gears with vibration signal and artificial neural networks for wear and broken tooth	P.V. Srihari	Dr. K. Ramachandra and Prof.K. Govindarajulu
3	Optimization of redundancy allocation for series parallel systems with multiple constraints and sensitivity analysis	S.V.Suresh Babu	Dr. D. Maheswar and Dr. G. Ranganath
4	Condition monitoring and fault diagnosis of gears with vibration signal and artificial neural networks for wear and broken tooth	P.V. Srihari	Dr. K. Ramachandra and Prof. K. Govindarajulu
5	Experimental investigation for adopting hcci combustion in a diesel engine	Appa Rao K	Raja Gopal K

Department of Mathematics

1	On finite state machines and recursive functions application to cryptosystems	S.Srilakshmi	Prof. B. Krishna Gandhi
2	Mathematical modeling in biological sciences a study	C. Mallikarjuna Reddy	Dr.B. Ramabhupal Reddy and Dr.E. Keshava Reddy

Department of Bio-Technology

1	Interactions of heavy metal pollutants with dna of some bacteria	Rao, Bandaru Chandra Sekhar	Devanna N; Muralidhar Rao D
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Department of Physics

1	Spectral studies of nd3 and pr3 rare earth ions in different glass environments	K. Vijaya Kumar	Dr. A. Suresh Kumar
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Department of Electronics & Communication Engineering

1	Medical image registration of the brain	Nelakuditi usha rani	Dr P.V.Subbaiah
2	Image processing techniques in regurgitation analysis	pinjari, abdul khayum	Sridevi P V; Giriprasad M N

Department of Computer Science and Engineering

1	Cogestion control in atm networks	M. Sreenivasulu	Dr. E.V. Prasad and Dr. G.G.S. Raju
2	Development of an efficient multicast protocol for the enhancement of reliability in transmission of data in manet's	Vasundra S	Satyanarana B; Damodaram A
3	mROSE: a multiple views based recommendation system in the context of model-driven software evolution	Karanam, Madhavi	Ananda Rao A

Department of English

1	The self the family and the society in the novel of Amitav Ghosh	R. Krishna moh an	Prof. V.V. N. Rajendra Prasad
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Department of Chemistry

1	Synthesis characterisation and biological evaluation of some heterocyclic compounds	G. Madhu	Prof. K.N. Jayaveera
2	Development and validation of new hplc methods for the quality control testing of some of the active pharmaceutical ingredients	M. Lalitha Devi	Prof. K.B. Chandra Sekhar
3	Synthesis of biologically important functionalized nitrogen containing heterocyclic compounds	Surasani, Rajendra	Chandra Sekhar K B; Kalita, Dipak
4	Identification of secondary metabolites present in locally available medicinal plants and their activities	Gajula, Santhosh Kumar Raja	Reddy, G Narender; Jayaveera K N
5	Studies on chemical profile of some medicinal herbs and their biological and pharmacological activities	Patnala, Santhosh Kumar	Narender Reddy, G

Department of Pharmaceutical Sciences

1	Comparative studies of various species of amaranthus for anti diabetic and anti cholesterolemic activities	K. Girija	Dr. K.Lakshman
2	Antioxidant and hepatoprotective potential of some medicinal plants	G. Swarnalatha	Dr. P.Jayachandra Reddy and Dr. K.N. Jayaveera
3	Synthesis characterization and biological activity of 1 8 naphthyridine nucleus linked with parazolinone pazole isoxazolinone and pyrimidine 2 one	S. Subramanyam	Dr. S. Raja and Dr. K.N. Jayaveera
4	Formulation and evaluation of floating drug delivery system of anti ulcer drugs	K. Gnanaprakash	Dr. C. Madhusudhana Chetty and Dr. K.B. Chandra Sekhar
5	Development and validation of analytical methods for quantification of new drug molecules by using high performance liquid chromatography	Mogili Rama Kotaiah	Prof. K. B. Chandra Sekhar and Dr. CH. Babu Rao
6	Synthesis and evaluation of quinazoline derivatives as anti tubercular agent	P.R. Vijai Anand	Dr. R.V. Pradeep Chandran and Dr. K.N. Jayaveera
7	Neuropharmacological studies on medicinal plants with specific reference to parkinsonism	Shaik Rasheed Ahemad	Dr. S. Venkataramana and Dr. K.N. Jayaveera
8	Formulation development studies on cyclodextrin complexation of BCS-Class II anti-diabetic drugs for controlled release	Dwarakanadha Reddy P	Chowdary, K P R
9	Bioanalytical method development and validation of different drugs by using LC-MS/MS	Raghunadha Reddy Seelam	Sarath Chandiran I; Jayaveera K N
10	Development and validation of analytical methods for new chemical entities and their dosage forms by using high performance liquid chromatography	Konda Ravi Kumar	Dr.Ch. Babu Rao And Prof. K.B. Chandra Sekhar
11	Investigation on phytochemical screening analytical microbiological and pharmacological activity of different ficus species	Angala Parameswari, S	Madhusudhana Chetty, C; Chandrasekhar, K B

UGC XII PLAN GRANTS TO JNTUA

- The UGC has sanctioned and released a grant of Rs 50,000 towards establishment of Equal Opportunity cell at JNTUA CEP under XII Plan.
- The UGC has also sanctioned and released a grant of Rs 14.25 Lakhs towards Coaching scheme to SC/ST/OBC/ OBC (non-creamy layer) under XII Plan.
- The University grants commission has allocated Rs 10.10 Crores under XII Plan Block Grant to our University. The following is the item wise Re-priorities of our University to utilize the XII Plan block grant:

XII Plan ALLOCATION (Item wise Re-priorities of JNT University Anantapur)

S.No	ITEM	Amount (In crores)
1	Construction/ Renovation of buildings Additional Accommodation to Civil Engg. Dept., JNTUA CEA (0.40) Lecture Hall Complex (4.60) at JNTUA CEA (It Includes Additional Accommodation to CSE & Chemical Engg. Depts.)	5.00
2	Campus development at JNTUA Land scaping, Plantation, Sewage water Recycling	0.50
3	Books and Journals to JNTUACEA, JNTUA CEP & JNTUA OTRI	0.20
4	Laboratory equipment and infrastructure Teaching Equipment (1.00) (JNTUA CEA 0.60 + JNTUA CEP 0.40) Research Equipment to JNTUA CEA (0.50) Wi-Fi Equipment to JNTUA CEA (0.50)	2.00
5	Annual maintenance contract (It includes Maintenance of Campus Wide Network at JNTUA CEA, Computers, UPSs, etc.)	0.35
6	Innovative research activities	0.20
7	University industry linkages	0.05
8	Extension activities	0.05
9	Cultural activities	0.05
10	Development of ICT Video Conferencing Equipment for linking Constituent Units with University	0.16
11	Health care Testing Equipment at JNTUA CEA	0.05
12	Student amenities including hostels Gym for Boys at JNTUA CEA (0.08) and at JNTUA CEP (0.08) Ambulances for JNTUA CEA (0.04) and for JNTUA CEP (0.04)	0.24
13	Travel Grant	0.40
14	Conference/Seminars/Symposia/Workshops	0.25
15	Establishment of Career and Counseling Cell at JNTUA CEA (0.10) and at JNTUA CEP (0.10)	0.20
16	Day care center at JNTUA CEA (0.025) and at JNTUA CEP (0.025)	0.05
17	Basic facilities for Women Gym for Girls at JNTUA CEA (0.05) and at JNTUA CEP (0.05)	0.10
18	Faculty Development / Improvement Programme	0.10
19	ENCORE	0.05
20	Appointment/Honorarium of Guest part time teachers	0.10
Total		10.10

UGC Expert Committee Visit

- The UGC expert committee had visited JNTUACEA for grant of autonomous status to the college during 19th – 20th July 2013. The UGC Committee members are Dr.I.V.Trivedi(Chairman), Prof.Kishore Gandhi, Prof.Virendra.K.R.Paul, Dr.S.S.Phulia, Prof.Alka Vyas, B.Suryudu, Prof.H.Sudarsana Rao and Dr.G.Srinivas(Member Secretary).



Vice-Chancellor at ISTE Student Convention

Hon'ble VC Prof.K.Lal Kishore attended ISTE Student Convention held at Periyar Maniamman University, Tanjavur during 27th and 28th Sep.2013 as ISTE AP Section Chairman and presented rolling trophy to the students.



Workshop on Outcome Based Education

