LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (Autonomous)

L.B.Reddy Nagar, Mylavaram – 521 230, Andhra Pradesh, INDIA.
Affiliated to JNTUK, Kakinada & Approved by AICTE, New Delhi.

Research & Development Cell

Details of R & D Accomplishments during the A.Y.: 2015-16

i.	No. of SCI papers	: 06
ii.	No. of Papers in Scopus indexed Journals	: 04
iii.	No. of Papers in Conf. Proceedings indexed by Scopus	: 04
	Total Papers in SCI & Scopus	**: 14**
iv.	No. of UGC Journals	: 21
v.	No. of Open Access Journals	: 32
vi.	No. of Research Projects	: 08
vii.	No. of Doctoral Faculty	: 42
viii.	No. of Recognized Supervisors	: 15
ix.	No. of Ph.D. Scholars Pursuing	: 38

R & D Publications for the A.Y.: 2015-16
(From 1st July 2015 – 30th June 2016)

S.No.	Dept.	SCI	SCOPUS		UGC	Open Access	Total
			Journals	Proceedings			
1.	AE	---	---	---	---	---	00
2.	CIVIL	---	---	---	---	---	00
3.	CSE	01	02	02	04	13	22
4.	ECE	02	01	02	02	---	07
5.	EEE	01	---	---	----	11	12
6.	EIE	---	01	---	----	04	05
7.	MECH	01	---	---	12	---	13
8.	IT	---	01	---	---	03	04
9.	FED	01	---	---	01	01	03
10.	MBA	---	---	---	02	---	02
11.	MCA	---	---	---	---	---	00
Total		**6**	**05**	**04**	**21**	**32**	**68**

SCI Papers – 6

AE-0, CE-0, CSE-1, ECE-2, EEE-1, EIE-0, ME-1, IT-0, FED-1, MBA-0, MCA-0, Total-6

Department of Computer Science Engineering Department

1. **Relative Dimensionality of Feature Selection Based on Collective Behavior in Cluster Databasesd**, D. Veeraiah, Vasumathi. D, Journal of Scientific and Industrial Research, 76(8) (August 2017), 468-472, 0975-1084 (Online), 0022-4456 (Print)

Department of Electronics and Communication Engineering

2. **Automated Lung Segmentation from HRCT Scans with Diffuse Parenchymal Lung Diseases, Pulagam**, A.R., Kande, G.B., Ede, V.K. et al. Journal of digital imaging, 29, 507–519, (March 2016), 0897-1889, https://doi.org/10.1007/s10278-016-9875-z.

3. **Luminescent and Gas Sensing Properties of SnO2 Thin Films Grown by Pulsed Laser Deposition,** M.C. Rao, K. Ravindranadh, T. Satyanarayana, G. Nagarjuna, K. Srinivas, M. S. Shekhawat Der Pharma Chemica 8(4) (Jan. 2016) 243-250.

Department of Electricals and Electronics Engineering

4. **FPGA Controlled Five- Level Soft Switching Full Bridge Dc-Dc Converter Topology**, Siva Vara Prasad. J YP Obulesh Ch Sai Babu, Journal Of Electrical Systems, 13-2 (2017): 266-284 Jun-2016, 1112-5209.

Department of Mechanical Engineering

5. **Simulation & Optimization of Thermal Power Plant Cycles,** P.Ravindra Kumar, V.Ramachandra Raju, N.Ravi Kumar, Perspectives in Science, Volume 8, Pages 304-306, Apr-16, 2213-0209.

Freshmen Engineering Department

6. **Ionic conductivity, dielectric and optical properties of lithium lead,** S. Yusub, P.Srinivasa Rao, D.Krishna Rao, Journal of Alloys and Compounds, Volume 663, 5 April 2016, Pages 708-717, 0925-8388.
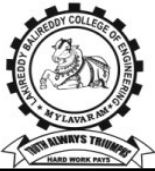
Scopus Papers - 04

AE-0, CE-0, CSE-2, ECE-1, EEE-0, EIE-1, ME-0, IT-1, FED-0, MBA-0, MCA-0, Total-05

Department of Computer Science Engineering Department

1. **Dynamic Optimized Cloud Resource Provisioning in Cloud Data Sharing,** K. Ramarao, B. Sivarama Krishna, International Journal of Applied Sciences, Engineering and Management, 5(5), Sept 2016, 65- 69, 2320-3439.

2. **Feature Sub Selection over High Dimensional Data based on Classification Models**, D. Veeraiah, and D.Vasumathi, Indian Journal of Science and Technology, 9(8), February 2016, 1-6, 0974-6846

Department of Electronics and Communication Engineering

3. **A High Performance Hybrid Technique of Microaneurysm Extraction Using Vessel Suppression and Connected Component Extraction**, S. Srinivasa Reddy, K. N. Prakash, P. V. V. Kishore, International review on computers and software, 10(10), 1828-6003.

Department of Electronics and Instrumentation Engineering

4. **Modeling and Deformation Analysis of Piezoresistive Cantilever for Bio-sensing Applications**

   T. Satyanarayana, M. Vasu Babu, D. Venkata Lakshmi, D.V. Rama Koti Reddy
   Indian Journal of Science & Technology, **(SCOPUS Indexed)** 9(S1) (2016) 1-7

Information Technology

5. **An Optimal Voting Mechanism for Cluster-Based Certificate Revocation in Mobile Adhoc Networks**, Mohammed Ali Hussain and Dr.Satuluri Naganjaneyulu, Middle-East-Journal of Scientific Research, 23 (9), 2198-2204, 2015, 1990-9233.

Scopus Proceedings Papers - 02

Department of Computer Science Engineering Department

1. **Fuzzy Link Based Analysis for Mining Informational Systems,** D. Veeraiah and Dr. D. Vasumathi, Advances in Intelligent Systems and Computing, pp 55-62, volume 408,Springer, Singapore , 2/11/2016, 978-981-10-0129-1.

2. **Categorical Data Clustering Based on Cluster Ensemble Process**, D. Veeraiah, Advances in Intelligent Systems and Computing, pp 101-111, volume 439, Springer, 09-06-2016, 978-981-10-0755-2

Department of Electronics and Communication Engineering

3. **Generation of biological energy using vegetable waste**, S. Sai Krishna, K. Sai Chandra Manoj, N. Sri Sarada, T. Satyanarayana, IEEE Explore (Scopus) Oct. 2015, DOI: 10.1109/ISCO.2015.7282348, IEEE 9th International Conference on Intelligent Systems and Control (ISCO), 2015.

4. **BIO INSPIRED computing techniques –A Survey**, M.Sri Bala, B.Shyamala , 2016, 978-1511885-049

UGC Papers - 21

AE-0, CE-0, CSE-4, ECE-02, EEE-0, EIE-0, ME-12, IT-0, FED-1, MBA-2, MCA-0 Total-21.

Department of Computer Science Engineering Department

1. **Cloud Privilege of Access to Data and Anonymity with the Unknown Entirely Based Encryption to** Control Characteristics, K aveti Sai Teja, Joshi Pa dma Narasimhachari, N. Ravi Shankar, M. B. Raju International Journal of Research, 3(14), January 2016, pp: 4332-4338, 2348-6848.

2. **The Strong Confidence: The Process of Computational Dynamic Trust Model for Secure Communication in Multi-Agent Systems**, Narasimhachari, Joshi Padma et al. International Journal of Research 3 (2016): 5325-5333.

3. **A Novel Technique To Detect The Misbehaving Nodes In Delay Tolerant Networks,** Begum M, M. Y., & Bala, S. M. S. (2015). IJRDO - Journal of Computer Science Engineering 1(7), 16-20. 2456-1843, https://ijrdo.org/index.php/cse/article/view/913.

4. **Analysis of Different Utility Mining Methodologies in Transactional Databases**, Divvela, Srinivasarao and Sucharita, V, International Journal of Big Data Security Intelligence. 3(1), 1-10., (June 2016), 2205-8524 http://dx.doi.org/10.21742/ijbdsi.2016.3.1.01

Department of Electronics and Communication Engineering

5. **Bias Field Corrected Hippocampus Segmentation Using k means Clustering and Region Growing** , G.L.N.Murthy, B.Anuradha, International Journal of Hybrid Information Technology, 9(12) (2016), 1738-9968.

6. **A Survey on Speech Enhancement Methodologies ,** K. Ravi Kumar, P.V.Subbaiah, International Journal of Intelligent Systems and Applications, 3(4), September 2016, 2074-904X

Department of Mechanical Engineering

7. **Tensile and Flexural Strength of OKRA Fiber Reinforced Polymer Composites**, S.Pichi Reddy, A. Chennakesava Reddy, International Journal of Engineering and Management Research, 6(1), 491-495, January-February-2016, 2394-6962.

8. **Simulation of a PCM based roof structure for thermal comfort in buildings using COMSOL software,** P. Vijay Kumar, V. Dhanaraju, A.Madhuri, International Journal Of Core Engineering & Management (IJCEM), 2(5), August 2015 , 43-49, 2348-9510.

9. **Performance and Emission Analysis of a Four Stroke Diesel Engine Fueled with Hibiscus Oil**, K .Appa Rao, G. V. Prudhvi Dilip, International Journal of Engineering Research & Technology (IJERT), 4(7), July 2015, 2278-0181.

10. **Experimental Investigation Of Sesame Oil Ethyl Esters On 4-Stroke Single Cylinder Water Cooled Diesel Engine Added With Iso-Butanol**, V.Dhanaraju, P.Vijay Kumar K.Divyanka, P.Srinivas Kishore, International Research Journal of Engineering and Technology, 3(4), Jul-15, 2395-0056.

11. **Thermodynamic Analysis of Triple Pressure Heat Recovery Steam Generator**, P. Ravindra Kumar, Vinjamuri Narasimharao, IJIRST –International Journal for Innovative Research in Science & Technology, 2(3), 190-196, Aug 2015, 2349-6010.

12. **Evaluation of Performance and Emission Characteristics of Flax Oil Ethyl Ester with Ignition Improver on Diesel Engine and Comparison With Jatropha**, P.Vijaya Kumar.K.Dilip Kumar, P.Bhagyasri, International Journal of Mechanics and Thermodynamics, 6(1), 1-10,Aug-15, 2278-361X.

13. **Thermodynamic Analysis on Gas Turbine Unit**, K.Dilip Kumar, P.Vijaya Kumar, R.Ram Babu, International Journal for Innovative Research in science and Technology, 2(2), 280-285, July 2015, 2349-6010.

14. **Performance & Emissions Characteristics of a Four Stroke Diesel Engine Fuelled With Different Blends of Ankola Oil with Diesel**, K. Appa Rao, S. Krishnaveni, International Journal of Scientific Engineering and Research, 3(9), 38-42, Sep-15, 2347-3878.

15. **Performance Enhancement of an Automotive Radiator Using Ethylene Glycol and Al2o3 Nanofluid as a Coolant,** P. Vijaya Kumar, K. Sirisha, International Journal of Science and Research, 4(9), 43-46, Sep-15, 2319-7064.

16. **Aerodynamic Studies of non – Circular High – rise buildings,** V Dhana Raju, P P.Ravindra Kumar, Y N V M Sandeep Kumar, IOSR Journal of Mechanical and Civil Engineering, 12(5), 14-21,Sep - Oct 2015, 2278-1684.

17. **Simulation and CFD Analysis of Heat Pipe with Different Wick Geometry using CFX**, P.Vijay Kumar, K. Dilip Kumar, Ch.Naveen Kumar, International Journal of Thermal Technologies, 5(3),210-213, Sep-15, 2277 -4114.

18. **Performance and Emissions Analysis of Kusum Oil Methyl Esters with Air Pre Heating on C.I Engine,** A.V.Krishna Reddy, N.Bhargavi, International Journal of Science and Research Technology, 3(9), 27-31, Aug-15, 2395-1052 (online)

Freshmen Engineering Department

19. **Municipal Solid Waste Management – An Overview**, K. Shyamala Devi, A.V.V.S. Swamy, ShahedaNiloufer, Asia Pacific Journal of Research, 3(4), 2015, 23205504.

Management of Business Administration

20. **Factors influencing work-life balance of women educators: a case study,** Srinivas Lakkoju & R.Jeyalakshmi, Indian Journal of Industrial Relations, 51(2), 267-284, October 2015, 0019-5286.

21. **HRD in Vizag Steel Plant: An Empirical Study,** Srinivas Lakkoju, Management Today, 5(1), 1-6, Jan 2015, 2230-9764.

Open Access Journals–34

AE-0, CE-0, CSE-13, ECE-0, EEE-11, EIE-4, ME-0, IT-3, FED-1, MBA-0, MCA-0 Total-32.

Department of Computer Science Engineering Department

1. **Effect of substrate temperature on the structural, optical and electrical properties of dc magnetron sputtered tantalum oxide films**, **Chandra, S. J. et al**. Applied Surface Science 254 (2008): 1953-1960.

2. **An Intelligent Wheelchair Controlled using Keyboard and Accelerometer**, D Anjaneyulu, B Ajanta Reddy and BVNR Siva Kumar, European Journal of Advances in Engineering and Technology, 2015, 2(9): 45-51, 2394 - 658X.

3. **Extraction of Hidden Features using Preprocessing Techniques and Texture analysis for Face Recognition,** Raju, T. (2015), 2394 - 658X.

4. **Data Security System Using Encryption Key In Digital Images For Secret Communication** Peketi Divya , Bojja Ramesh Reddy, International Journal of Engineering & Science Research, 5(6), 554-559, 2277-2685.

5. **Palmprint recognition by using enhanced completed local binary pattern (CLBP) for personal recognition**, Prakash, Dr. K. N. and M. Lakshmi, (2015).

6. **Effective utilization of labeling algorithms for Hippocampus segmentation** G.L.N.Murthy, B.Anuradha, CH. Siva Rama Krishna, B. Naresh Kumar Reddy and J.V.N.Ramesh, 134(2), August 2015, 206-211, 1450-216X.

7. **Background subtraction for effective object detection using GMM and LIBS**, G.L.N Murthy, R.Pravallika, International research journal of engineering and technology, 2(5), 333, 2015, 2395-0072.

8. **Hand movements based control of an intelligent wheelchair Using Accelerometer, obstacle avoidance Using Ultrasonic and IR sensors**, International Journal of Engineering Research and Development, D.Anjaneyulu, B.V.N.R. Siva Kumar, 11(7), (July 2015), PP.01-09, 2278-800X.

9. **Image Enhancement Using Wavelet Decomposition, Super Resolution Algorithm & Lum Filters**, K. Tejasri, K. Rani Rudrama, International Research Journal of Engineering and Technology, 2(5), 520-524, Aug-2015, 2395-0072.

10. **Implementation of Panoramic Image Mosaicing using Complex Wavelet Packets**, T Anil Raju, N Adinarayana and B Ajanta Reddy, European Journal of Advances in Engineering and Technology, 2015, 2(12): 25-31, 2394 - 658X.

11. **De-Interleaving and Identification of Pulsed Radar Signals Using ESM Receiver System**, P. Rakesh Kumar, N.Ramya, V.Dhananjayulu, International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering, 4(7), 6243-6252, July 2015, 2320 – 3765.

12. **Shadow Detection and Enhancement of Satellite Images Using Morphological Filtering and MRF**, D. Prasanth Varma1 and B.Siva Hari Prasad, International Journal For Research In Emerging Science And Technology, 2(8), Aug-2015, 52-55, 2349-7610.

13. **Advancement is independent component analysis speech enhancement process**, M.K. Linga Murthy, K.Satyanarayana, International Journal of Research, 2(9), Sep 2015, 657-662, 2348-795X.

Department of Electricals and Electronics Engineering

14. **Simulation Of A Novel Renewable Energy Based Hybrid Power System,** Ravi Kumar. A.V K.Nagalinga Chary Y.Murali Krishna, International Journal Of Advanced Research In Electrical, Electronics And Instrumentation Engineering, 5(2), February 2016, 707-712, 2320-3765.

15. **Enhancement Of Power System Security Using Pso-Nr Optimization Technique**, Sobha Rani. P K.S.L.Lavanya, International Journal Of Electrical Engineering & Technology (IJEET), 7(1), Jan-Feb, 2016, pp.35-44, 0976-6545.

16. **Fixed Frequency Sliding Mode Controller For Direct Driven Wind Energy Conversion System**, K.Ramalingeswara Prasad K.Chandra Sekhar, International Journal Of Innovative Research In Electrical, Electronics, Instrumentation And Control Engineering, 3(7), 62-67, July 20152321-2004.

17. **Control Strategies For Generator Side Converter Of Direct Driven Wind Energy Conversion System,** K.Ramalingeswara Prasad K.Chandra Sekhar, International Journal Of Scientific & Engineering Research, 6(7), July-2015 , 124-128, 2229-5518.

18. **Zero Voltage And Zero Current Switching Dc-Dc Converter With Active Clamping Technique**, Siva Vara Prasad. J Yp Obulesh Dr Ch Sai Babu, International Journal Of Innovative Research In Electrical, Electronics, Instrumentation And Control Engineering, 3(7), 15-19, July-2015 2321-2004.

19. **A Multi-Level Full Bridge Dc-Dc Converter With Zvzcs Pwm Control Scheme**, Siva Vara Prasad. J Yp Obulesh Dr Ch Sai Babu, International Journal For Research In Applied Science & Engineering Technology (IJRASET),3(6), 733-746, June 2015, 2321-9653.

20. **Closed Loop Control Of Zero Voltage Switching Dc-Dc Converter To Generate Three Outputs**, Siva Vara Prasad. J Yp Obulesh Dr Ch Sai Babu, International Journal Of Scientific & Engineering Research, 6(6), 1401-1415, June-2015 2229-5518.

21. **Comparative Analysis Of Fuzzy And Pi Controllers Based Dtc For Induction Motor,** Marthanda. A.V.G.A Dr.G.V.Marutheswar, International Journal Of Scientific Engineering And Technological Research, 4(5), 0908-0913, February-2015, 2319-8885.

22. **Controlling Of Fast Dynamic Dc/Dc Buck Converter,** P.Deepak Reddy Basavaraja Banakara, International Journal Of Innovative Research In Electrical, Electronics, Instrumentation And Control Engineering, , 3(7), 57-61, July-2015 2321-2004.

23. **Sliding Mode Control Technique For Dc-Dc Buck Converter With Improved Performance**, P.Deepak Reddy . Basavaraja Banakar, International Journal For Research In Applied Science & Engineering Technology (IJRASET), 3(12), 271-280, December 20152321-9653.

24. **Automatic Load Disconnection and Reconnection To Power System Using Controllable Loads**, Imran Abdul K Hareesh A Siva Satya Reddy Ch Dinesh, International Journal For Modern Trends In Science And Technology, 6(6), 15-20, June 2020, 2455-3778.

Department of Electronics and Instrumentation Engineering

25. **Model Predictive Control System for Steam Turbine Using MATLAB,** G.Mallikarjuna Rao, Bikash Swain, International Journal of Advanced Research in Electrical,Electronics and Instrumentation Engineering, 5(1), 162-169, January 2016, 2320-3765.

26. **Model Predictive Control of multi-Input multi-Output (MIMO)Boiler turbine system Using MATLAB**, Bikash Swain, R.Sarveswara Prasad, G.Mallikarjuna Rao, Journal of Instrumentation Society of India, 46(1), PP 16-19March 2016. 0970-9983.

27. **Implementation of dual direction suntracking solar system using AT89C52 microcontroller,** Pavani Kollamudi, International Journal of Science, Engineering and Technology Research (IJSETR), 5(2), February 2016, 2278-7798.

28. **Design,simulation and Analysis of Highly sensitive MEMS Cantilever beams using COMSOL Multiphysics,** G.Mallikarjuna Rao, International journal of Informative and futuristic Research, 2(10), June 2015, 2347-1697.

Information Technology

29. **Comparative Study of OSC and NOSC Algorithms for High Dimensional Data**, A. Rama Satish, Dr. P. Bala Krishna Prasad, Dr. D. Naga Raju, Ravi Kumar Saidala, International Journal of Applied Engineering Research, 2015, 0973-4562. DOI:10.22214/IJRASET.2017.10328.

30. **Survey on Adaptive Position Update for Geo Routing Using Mobility Prediction and on demand learning in MANETS,** HemaSindhu Dara, Dr.S.Naganjaneyulu, International Journal of Research in Information Technology, 3(8), August 2015, Pg. 135-139, 2001-5569.

31. **Insider Attack Detection System (IADS) in MANETs**, Rangachary K, Dr.S.Naganjaneyulu, International Journal of Advanced Research in Computer and Communication Engineering, 4(6), 288-292, June 20152319-5940.

Freshmen Engineering Department

32. **Comparison of Ground Water Quality with Leachate from Municipal Solid Waste Dumpsites,** K. Shyamala Devi, A.V.V.S. Swamy, ShahedaNiloufer, Asia Pacific Journal of Research, 2015, 2320-5504.

Details of Sponsored Research

No. of Research Projects: 08

Details of Projects Completed - 03

S.No	Dept	PI/Co-PI	Project Title / Program	Funding Agency & Scheme	Duration	Total Amount Sanctioned in Lakhs	Month & Year of Sanction
1.	EIE	Dr. K. Srinivasa	A study on distorted structure of nano molecules by lie	UGC Major Research Scheme	3 Years	11.383	July-2012

		Rao	algebraic methods: applications to fullerence C80 and its compounds				
Other Grants							
2.	**EIE**	Dr T.Satyanarayana	UGC-Travel Grant (TG) for 8Th International conference on Broadband Dielectric Spectroscopy and its applications – Wisla (Poland), Sep, 2014	UGC/ TG	14th & 19th Sep. 2014	0.39555	Oct-2015
3.	**EIE**	Dr T.Satyanarayana	Two Day National Workshop on Advanced Nano electronics in Engineering and Technology (ANET-2K15)	SERB / Workshop	2 Days 25th & 26th Sep. 2015	0.75	Sep-2015

Details of Sanctioned/Ongoing Projects-05

S.No.	Dept.	PI/Co-PI	Project Title	Funding Agency & Scheme	Duration	Total Amount Sanctioned in Lakhs	Month & Year of Sanction
1.	**ME**	Mr.B.Chaitanya	Experimental studies on influence of cognitive and visual distractions in motor vehicle drivers leading to accidents	DST-CSRI	3 Years	21.69	Oct-2015
2.	**EIE**	Dr T.Satyanarayana	Investigation on Zn, Sr, and Mg ions doped Highly Bioactive Phosphate Glass Ceramics	DST-YS	3 Years	15.00	Mar-2015
3.	**ME**	Dr.Chnadra Sekhar Rao. P.V	Investigation on fatigue behavior of materials subjected to reversed bending	UGC-MRP	2 Years	4.80	Jan -2015
4.	**ME**	Dr.Seelam Pichi Reddy	Characterization of Aluminum – fly- Ash Composites with various metallic and non-metallic Additions	UGC-MRP	2 Years	4.55	Jan -2015
5.	**EIE**	Dr T.Satyanarayana	Influence of Crystallization on Luminescence Efficiencies of Tm^{3+} doped Phosphate Glass Fibre Amplifiers	UGC-MRP	2 Years	4.0	Sep-2014

LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (Autonomous)

L.B.Reddy Nagar, Mylavaram – 521 230, Andhra Pradesh, INDIA.
Affiliated to JNTUK, Kakinada & Approved by AICTE, New Delhi.

Research & Development Cell

Details of Supervisors & Scholars during the AY 2015-16

i.   No. of Recognized Research Supervisors   : 15
ii. No. of Scholars Pursuing Ph.D.   : 38
iii. No. of Scholars Awarded Ph.D.   : 00

S.No	Name of the Supervisor	Dept.	Ph.D. Conferred Year	Year of Recognition as Supervisor	Recognized University	Name of Scholar	Year of Registration	Status	No. of Scholars
1.	Dr. P. Lovaraju	ASE	2008	2009	JNTU-K	Mr. I. Dakshina Murthy	2016	Pursuing	4
						Mr. Kedaranath Mahapatro	2014	Pursuing	
						Mr. V. Mani Kumar	2014	Pursuing	
						Mr. K.B.V.Satya Prakash	2013	Pursuing	
2.	Dr. Ch. V. Narayana	CSE	2014	2015	JNTU-K	V. Kishore Babu	09/02/2016	Pursuing	2
		CSE	2014	2015	JNTU-K	A Srirama Chandra Murthy	09/02/2016	Pursuing	
3.	Dr. E. V. Krishna Rao	ECE	Apr. 2007	2008	KLU	Mr.N. Ravi Kumar Reddy	2015	Pursuing	7
		ECE	Apr. 2007	2012	Kanchi Uni	Mr.K.Raja Rao	4th Jan 2012	Pursuing	
		ECE	Apr. 2007	2013	KLU	B. Suneela Reddy	8th Feb 2014	Pursuing	
		ECE	Apr. 2007	2008	JNTU-K	M. Ravindranath Tagore	2009	Pursuing	
		ECE	Apr. 2007	2008	JNTU-K	P. Ammi Reddy	2008	Pursuing	
		ECE	Apr. 2007	2008	JNTU-H	N. Udaya Kumar	2008	Pursuing	

		ECE	Apr. 2007	2008	JNTU-H	J. Ravindra Babu	2008	Pursuing	
4.	Dr.K.Harinadha Reddy	EEE	2012	2014	JNTU-K	Ch. Rami Reddy	2015	Pursuing	3
				2014	JNTU-K	Ch. Amarendra	2015	Pursuing	
				2014	JNTU-K	Mr.S. Govinda Raju	2014	Pursuing	
5.	Dr.M.Umavani	EEE	2012	2015	JNTU-K	Ms.N. Vanajakshi	2015	Pursuing	4
	Dr.M.Umavani					S.V.R. Lakshmi Kumari	2015	Pursuing	
	Dr.M.Umavani					Mr.P. Balanagu	2014	Pursuing	
	Dr.M.Umavani					Mr. Punya Sekhar	2014	Pursuing	
6.	Dr.D. Naga Raju	IT	2014	2014	JNTU-K	Ravi kumar Saidala	2014	Pursuing	8
						Shaik Mahaboob Basha	2014	Pursuing	
						Home Prasanna Raju Y	2014	Pursuing	
						Dasaradha Raman Jalli	2014	Pursuing	
						Kishore Babu Dasari	2014	Pursuing	
						M.Rao Batchanaboyina	2014	Pursuing	
						Nalini Sri Mallela	2014	Pursuing	
						Srinivasa Rao Pokuri	2014	Pursuing	
7.	Dr.S. Naganjaneyulu	IT	2014	2016	JNTU-K	Katru Rama Rao	2016	Pursuing	2
						Kalva Sudhakar	2016	Pursuing	
8.	Dr. A.Adisesha Reddy	MBA	2013	2013	KLU	G.Srinivasu Raju	2012	Pursuing	1
9.	Dr.T. Rajasekhar	MBA	2007	2011	JNTU-K	N.A.	N.A.	N.A.	0
10.	Dr. K. Appa Rao	Mech	2013	2016	JNTU-K	Anil Kumar Chintalapudi	2016	Pursuing	1

11.	Dr.K.Dilip Kumar	Mech	2014	2016	JNTU-K	Tejomurthi Pinjala	2016	Pursuing	1
12.	Dr.K.Murahari	Mech	2016	2016	KLU	Ram swaroop Singh	2016	Pursuing	2
	Dr.K.Murahari	Mech	2016	2016	KLU	Inovath Srinivsa Naik	2016	Pursuing	
13.	Dr.P.V.Chandra Sekhar Rao	Mech	2013	2016	JNTU-K	Sumalatha Chatragada	2016	Pursuing	1
14.	Dr.P.Vijay Kumar	Mech	2012	2016	JNTU-K	P.Venkata Ramana	2016	Pursuing	1
15.	Dr.S.Pichi Reddy	Mech	2012	2016	JNTU-K	Gopi Chand Dirisenapu	2016	Pursuing	1