

## FACULTY PROFILE

<p><b>Name: RAJU CHINTAKINDI</b>                  Assistant Professor                  E.E.E. Department                  Coordinator-Industry Institute Interaction cell                  Vaagdevi College of Engineering-Warangal (UGC Autonomous)                  M: 9553503231                  Email: <a href="mailto:rajumtecheps@gmail.com">rajumtecheps@gmail.com</a></p>	
<p><b>Experience:</b> Having 7 years of experience in Teaching and Academics for UG (E.E.E.) &amp; PG (PSCA) courses. Expert in JNTUH, NBA, NAAC, UGC &amp; AICTE related works. Currently serving as a Coordinator for Industry Institute Interaction Cell (IIIC) at Institute Level. <b>Signed 4 MOUs. Established DELL EMC Centre of Excellence.</b> Received ICT Academy Growth <b>Award from AICTE Chairman</b> Dr.Anil.D. Sahasrabudhe, Government of India on 24-10-2018. Brought Research equipment (Typhoon HIL 402) with Lifetime Academic Software Package worth of Rs. 25 Lakhs/ at free of cost. Established Power Systems Laboratory in 2012 with a cost of 15 Lakhs. Working Coordinator for M.Tech - Power System Control &amp; Automation</p>	
<p><b>Subjects Taught and Results: 88 to 92% Pass Percentage:</b> Power Systems-I, Renewable Energy Sources, Electrical Distribution Systems, Utilization of Electrical Energy, HVDC, Basic Electrical Engineering, Power System Reliability, Power Systems Operation Deregulation, Power Quality, Electrical Engineering Materials, Power System Deregulation.</p>	
<p><b>Area of Interest:</b> Wide Area Monitoring, Smart Grids, PMUs, Renewable Energy Sources penetration into the Grid, Deregulation of Power Systems.</p>	

### I. Educational Qualification:

Name of the Degree	Specialization	Year of Passing	Name of the University	% of Marks	Class obtained
PhD	Electrical Power Systems	Selected under AICTE QIP -2018 in VNIT Nagpur (MHRD)			
M.Tech	Electrical Power Systems	2013	JNTU Hyderabad	77.81	First Class with Distinction
B.Tech	EEE	2011	JNTU Hyderabad	64.64	First Class

### II. Academic Experience :

Name of the College	Designation	Joining Date	Relieving Date	Salary Details
Vaagdevi College of Engineering, Warangal	Asst. Professor	29-06-2012	Till Date	15600-39100 with an AGP of Rs. 6000/- p.m. <b>Gross Pay: 55,563</b>
Total Teaching Experience: 6 Years 9 months 11 days				

### III. Administrative Assignments: Institute Level

S.No	College Name	Nature of Work	Period
1	Vaagdevi College of Engineering (UGC Autonomous)	Coordinator Industry Institute Interaction Cell	Oct-2017
2		MOUs Convener (4 Signed) 42 Proposed	2016 to till date
3		Diploma Section Head	2016 to 2017
4		Placement Coordinator	2014-Till date
5		NCC Officer	2010-2011
6		In charge P.R.O	2012-2013
6		Anti Ragging Committee member	2013-2014

### IV. Departmental Assignments: Department Level

S.No	College Name	Nature of Work	Period
1	Vaagdevi College of Engineering	M.Tech -PSCA Coordinator	2014 to Till date
2		I/C Departmental Affairs	2013 to Till date
3		Library Advisory Committee member	2012 to Till date
4		In-charge of Industrial Visits	2013 to Till date

### V. Research Publications (Conference / Journal) : 13

S. No	Title	Author / Co-Author	ISSN / ISBN No.	Conference / Journal	Year	Location
1.	Study of Wide Area Monitoring in Smart Grids by Using Phasor Measurement Units	Ch.Raju, Prakash Kumar Hota	NCOSE 2018 Page no 182-186	National Conference on Sustainable Energy NCOSE 2018	22 <sup>nd</sup> to 24 <sup>th</sup> Feb 2018	VNIT Nagpur
2.	An Experimental Study on the performance of Percentage Biased Differential Static Relay for Transformer Protection	Ch.Raju, Y.Hareesh Kumar	ISBN-978 93 83038 626	International Conference on "Recent Innovations in Electrical and Electronics Engineering" ICRIEEE-2017	29 <sup>th</sup> to 30 <sup>th</sup> December 2017	JNTU Hyderabad.  Siri Publishers And Distributors Pvt Ltd.
3.	A Dual Second-Order SOGI based Control Algorithm for UPQC under Distorted Grid and Load Conditions	Ch.Raju Y.Hareesh Kumar	ISSN-0973-4562, Online ISSN-1087-1090	International Journal of Applied Engineering Research (IJAER) <b>SCOPUS</b> UGC Approved	2017	Research India Publications - Delhi

				Journal - 2017 (Journal No. - 64529)		
4.	Study of Smart Grids Vital Role in Electrical Power Systems	Prof.V.Ramaiah Ch.Raju Dr.K.Prakash	ISSN 2277-6591 Page. No C11 – C22	International Journal IJGTI-12	30 <sup>th</sup> March 2012	Rizvi College of Engineering Bandra, Bombay
5.	Design and Simulation of PV Power Generation with Analysis of Grid Interconnection	Ch.Raju Mr.P.Srinath Rajesh	ISSN Online: 2277-2677 Page. No (46 –51).	International Journal of Systems, Algorithms & Applications IJSAA-13	30, July 2013	Taj Deccan Hyderabad Telangana
6.	Vital Role of FBG Sensors-2012 and Developments in Electrical Power Systems	Ch.Raju Mr.P.Srinath Rajesh	ISBN No. 978-1-4673-6029-6, Page(s): 478 – 483	IEEE - International Conference ICPEC-13	6 <sup>th</sup> to 8 <sup>th</sup> Feb 2013	PSNA CET Dindigul, Tamilnadu
7.	Study of Smart Grids Vital Role in Electrical Power Systems	Prof.V.Ramaiah Ch.Raju Dr.K.Prakash	978-1-4799-5362-2 (ISBN)	International Conference ICGTI-2012	29 <sup>th</sup> & 30 <sup>th</sup> March 2012	M Rizvi College of Engineering Mumbai Maharashtra
8.	Design and Simulation of PV Power Generation with Analysis of Grid Interconnection	Ch.Raju Mr.P.Srinath Rajesh	ISBN Number: 978-81-923541-0-3	International Conference ICEEC-13	8 <sup>th</sup> June 2013	Taj Deccan Hyderabad
9.	Dynamic Modeling and Simulation of Hybrid Power System Based on Renewable Energy	Ch.Raju Mr.P.Srinath Rajesh	JNTUH	National Conference AAPPS-13	24 <sup>th</sup> &25 <sup>th</sup> October 2013	JNTUH College of Engineering Jagtial
10.	Recent Maximum Power Point Tracking Techniques for PV Power Systems - 2013	Ch.Raju Mr.P.Srinath Rajesh	ISBN: 978-93-5137-184-7	4 <sup>th</sup> National Conference NCEEE-13	26 <sup>th</sup> October 2013	Adam's Engineering College Khammam
11.	Study of Distribution Automation 2012 and Recent Development and Benefits	Ch.Raju Mr.P.Srinath Rajesh	Osmania University	National Conference (RACE- 2K12)	September 17 <sup>th</sup> and 18 <sup>th</sup> 2012	Deccan College of Engineering & Technology Hyderabad
12.	Study of Fiber Bragg Grating Sensors and Recent Applications in Electrical Power Systems	Ch.Raju Prof.V.Ramaiah	Osmania University	National conference (NPSS-2012)	3 <sup>rd</sup> and 4 <sup>th</sup> April 2012	Vasavi College of Engineering-Hyderabad
13.	A Vital Role of Power factor Improvement in Electrical Power Systems	Ch.Raju V.Ramaiah	JNTUH	National Conference (NCEEE-11-30-28)	December 26 <sup>th</sup> 2011	Adam's Engineering College – Paloncha

## VI. Organized Workshops / FDPs/Seminars / Guest Lectures: 18

S.No	Title	Type of Event	Dates	Location
1.	Real-time Simulator for Power Electronics & Power Systems using Typhoon HIL	2 day Workshop	30th & 31st January 2019	Vaagdevi College of Engineering, Warangal
2.	IELTS Coaching for Higher Education (Indo global Studies)	Seminar	4th January 2019	Vaagdevi College of Engineering, Warangal
3.	Industrial Automation & Placement Opportunities (Electromotion Technologies)	Seminar	4th January 2019	Vaagdevi College of Engineering, Warangal
4.	Teaching Techniques (ICT)	Faculty Development Program	15th & 16th November 2018	Vaagdevi Engineering College, Warangal
5.	Industrial Training & Future Opportunities by (CITD)	Seminar	5th November	Vaagdevi College of Engineering, Warangal
6.	Career Counseling & Abroad Education (Go Visa)	Seminar	30th October 2018	Vaagdevi College of Engineering, Warangal
7.	Basic Electrical Safety & Utilization of Electrical Appliances	Workshop	27th to 28th July 2018	Vaagdevi College of Engineering, Warangal
8.	Introduction to the Internet of Things (IoT)	Faculty Development Program	13th to 14th June 2018	Vaagdevi College of Engineering, Warangal
9.	Summer Internships & Real Time Projects	Seminar	16th April 2018	Vaagdevi College of Engineering, Warangal
10.	Big Data Analytics	Power Seminar By Dell	16th April 2018	Vaagdevi College of Engineering, Warangal
11.	Building Information Modeling using Autodesk Revit	Faculty Development Program	19th to 2nd March 2018	Vaagdevi College of Engineering, Warangal
12.	Introduction to R Programming	Faculty Development Program	5th to 7th Feb 2018	Vaagdevi College of Engineering, Warangal
13.	Salesforce-Trailhead Developer Educator Workshop	Faculty Development Program	1st and 2nd December 2017	Vaagdevi College of Engineering, Warangal
14.	Productivity Through Technology	Seminar	22-08-2017	Vaagdevi College of Engineering, Warangal
15.	Recent Industry Expectations By Polaris HR Director	Guest Lecture	21st January 2017	Vaagdevi College of Engineering
16.	Swecha Summer Camp-2017	Summer Camp	2-6-2017 to 11-4-2017	Vaagdevi College of Engineering, Warangal
17.	Swecha Summer Camp-2014 Open Source Technology	Summer Camp	15-07-2014 to 24-7-2014	Vijaya Engineering College, Khammam
18.	Basic Electrical Safety and Utilization of Electrical Appliances	Workshop	4th and 5th Jan, 2013	Vaagdevi College of Engineering

## VII. Attended Workshops/Seminars/FDP's/STTPs: 15

S.No	Title	Type of Event	Dates	Location
1.	Real-time Simulator for Power Electronics & Power Systems using Typhoon HIL	2 day Workshop	28th to 29th September 2018	VNIT Nagpur
2.	Effective Teaching and Learning of AI techniques for Smart Grid Applications	5-day Workshop	3rd to 7th April 2018	NIT Warangal
3.	Wide Area Monitoring and Control of Cyber Power Systems	5 day GAIN Course	26th to 30th December 2017	NIT Warangal
4.	Workshop on MATLAB Basics	Workshop	October 9,	Vaagdevi College

			2017	of Engineering, Warangal
5.	Application of Meta-heuristic Techniques in Smart Power System Operation, Control and Protection” AMTSPSOCP-2017	QIP Short Term Course	1st to 6th May-2017	EEED, VSSUT, Burla-Odisha.
6.	Impact of Bulk Penetration of Renewable Energy Sources on Grid Operation & Control	Workshop	10th and 11th Nov 2016	CPRI Bangalore
7.	Hands-On: Mathematical Modeling and Software Simulation for Power System Engineering	TEQIP-II sponsored Two Week STTP	6 <sup>th</sup> June to 15 <sup>th</sup> June 2016	SVNIT, Surat, Gujarat
8.	Innovative Research Opportunities in Sustainable Energy Technologies	Two Day Workshop	25th and 26th February 2016	SRM University-Chennai
9.	Advances in Sustainable Energy Studies	TEQIP-II/ CoE Two Day Workshop	1st & 2nd Nov-2014	NIT Warangal
10.	Operation of Restructured Power Systems	TEQIP-II Continuing Education Program	11th to 15th Feb 2013	NIT, Warangal
11.	Advances in Power Electronics And Power Quality Issues APEPQI-2013	Two-week Faculty Development Programme	17 <sup>th</sup> to 29 <sup>th</sup> June 2013	SR Engineering College-Warangal
12.	DSP Applications To Industrial Drives	Two-week Faculty Development Programme	18 <sup>th</sup> November to 30 <sup>th</sup> November-2013	Vaagdevi College of Engineering – Warangal
13.	MATLAB – SIMULINK & PSPICE	Training Course Workshop by IEEE	2010	Vaagdevi College of Engineering – Warangal.
14.	“ROBOTICS”	Workshop	April– 2010	Vaagdevi College of Engineering
15.	42nd ISTE Annual Convention	Annual Convention	20th to 22nd Dec 2012	Anurag Group of Institutions. Hyderabad

**VIII. Projects Guided:** M.Tech:09 B.Tech:09

**X. Achievements:**

- ✓ Received ICT Academy Growth Award from Dr.Anil.D. Sahasrabudhe, AICTE Chairman, Government of India on 24-10-2018 in Bridge Conference-2018, Hyderabad.
- ✓ Appointed as an Editorial Board member for International Journal of Engineering Science Technologies.
- ✓ The Secretary of Vaagdevi Group of Colleges was appreciated in Silver Jubilee Celebrations by Keynote Address.

**RAJU CHINTAKINDI**  
Asst. Professor of E.E.E.  
& IIC Coordinator

# AWARDS & ACHIEVEMENTS

Received ICT Academy Growth Award from Dr.Anil.D. Sahasrabudhe, AICTE Chairman, Government of India on 24-10-2018 in Bridge Conference-2018, Hyderabad.



Award received by Principals and IIC Coordinator CH.RAJU from Vaagdevi Colleges



# AWARDS & ACHIEVEMENTS



## యువ పారిశ్రామిక వేత్తగా దిలీప్ యాదవ్

మామునూరు: యువ పారిశ్రామిక వేత్తగా బొలికుంట వాగ్డేవి విద్యార్థి దిలీప్ యాదవ్ ఎంపిక య్యారు. భారత ప్రభుత్వ రంగ సంస్థ అయిన మధ్యతరహా పరిశ్రమల అభివృద్ధి సంస్థ నేతృత్వంలో వాగ్డేవిలో ఎంటెక్ డ్విటీయం సంస్థరం చదువుతున్న బి.దిలీప్ యాదవ్ ను పారిశ్రామిక వేత్తగా సీటీడీ ఎంపిక చేసింది. కళాశాల ప్రిన్సిపాల్ నుంచి గురువారం దిలీప్ యాదవ్ వత్రాన్ని అందుకున్నారు. ఇటీవల సీఐటీడీ సంస్థ నిర్వహించిన పోటీ పరీక్షల్లో 15 మందిని ఎంపిక చేసినట్లు నిర్వాహకులు తెలిపారు.

ఆంధ్రజ్యోతి

Fri, 01 December 2017  
www.readwhere.com/read/c/24133594

## యువ పారిశ్రామిక వేత్తగా వాగ్డేవి విద్యార్థి

న్యూఢా యంపేట:  
భారత ప్రభుత్వ  
రంగ సంస్థ  
సూక్ష్మ మధ్యత  
రహా పరిశ్రమల  
అభివృద్ధి సంస్థ  
నేతృత్వంలో  
సెంట్రల్ ఇన్ స్టి



ఎంపిక పత్రాన్ని అందజేస్తున్న ప్రిన్సిపాల్

ట్యూట్ ఆఫ్ టూల్ డిజైన్ సంస్థ బొలికుంటలోని వాగ్డేవి  
కాలేజీ ఆఫ్ ఇంజనీరింగ్ (అటానమస్)లో ఎంటెక్  
ద్విటీయం సంవత్సరం చదువుతున్న బి.దిలీప్ యాదవ్ ని  
యువ పారిశ్రామిక వేత్తగా ఎంపిక చేసింది. ఈ మేరకు  
గురువారం సంబంధిత ఎంపిక వత్రాన్ని కళాశాల  
ప్రిన్సిపాల్ నుంచి దిలీప్ స్వీకరించారు. 'హోమ్ నావిగేషన్  
యూసింగ్ నాచురల్ నెట్వర్క్' అనే ప్రాజెక్ట్ కి సూతన  
ఆవిష్కరణను సీఐటీడీకి సమర్పించడంతో యువ పారిశ్రా  
మిక వేత్తగా ఎంపిక చేసినట్లు సీఐటీడీ డిప్యూటీ డైరెక్టర్ జి.స  
నత్కుమార్ తెలిపారు. ఎంపికైన కళాశాల విద్యార్థిని  
యాజమాన్యం సి.ఎచ్ డేవేందర్ రెడ్డి, ఏ.ఓ. సత్యపాల్ రెడ్డి,  
కళాశాల ప్రిన్సిపాల్ డాక్టర్ కె.ప్రకాశ్, డీన్ ప్రొఫెసర్ పి.వెంకట్  
రెడ్డి, ఎస్.ఓ. పి.సదానందం, కోఆర్డినేటర్ రాజు, అధ్యాపకు  
లు ఆభినందించారు.

ఎంపిక

సాక్షి

Fri, 01 December 2017  
www.readwhere.com/read/c/24133516



**VAAGDEVI COLLEGE OF ENGINEERING**  
Autonomous  
Bollikunta, Warangal Urban, T.S

No.:VCEW/A-1/2017

Date:02-11-2017

**ORDER**

**INDUSTRY INSTITUTE INTERACTION CELL (IIIC)**

With the advent of globalization and opening up of Indian economy to outside world, competition among industries has become hard. To solve their engineering problems they look up now to engineering institutions. Similarly, there is an urgent need to prepare engineering students for jobs in multinational companies, by exposing them to newer technologies and engineering methodologies.

These objectives can only be achieved well by bridging the gap between industry and the academic institutions. Better interaction between technical institutions and industry is the need of the hour. In this connection Industry Institute Interaction Cell (IIIC) is established in our college with the following members.

S.No	Name of the Faculty	Designation
1	Mr. Ch. Raju, Asst. Professor-EEE Dept.,	Coordinator
2	Mr. B. Rajeev Vinayak, Asst. Professor-Civil Dept.,	Member
3	Ms. T. Nirmala Nidhi, Asst. Professor- EEE Dept.,	Member
4	Mr. Md. Shahnawaz, Asst. Professor-Mech Dept.,	Member
5	Mr. U. Venu, Asst. Professor-ECE Dept.,	Member
6	Mr. K. Gautham Raj, Asst. Professor-CSE Dept.,	Member
7	Dr. B. Vijay, Asst. Professor-MBA Dept.,	Member

This order will come into force with immediate effect and until further orders.

**Copy to:**

1. Above faculty members
2. Heads of the Department.
3. Personal file.
4. CAO – for information.



*[Signature]*  
**PRINCIPAL**





# INTERNSHIPS



467 Students with IIC Coordinator Ch.Raju



Certified 2016 Batch students, Technocrat Automation Students with Principals

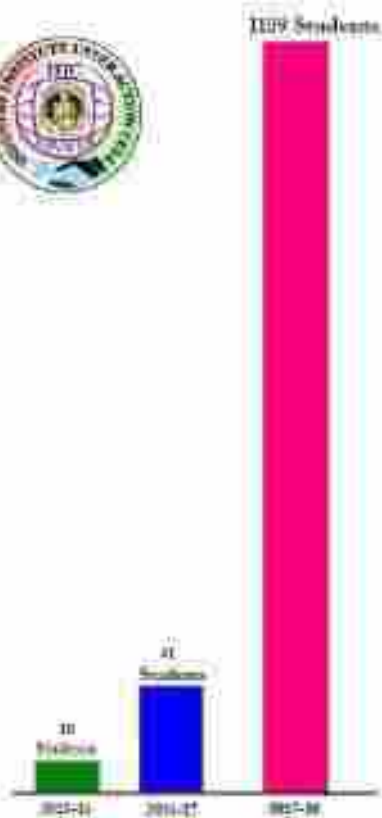


Internships-2017 Certified 2017 Batch EEE, ECE, & Mechanical students  
At Technocrat Automation Chennai Pvt. Ltd.



17 M.Tech Power System Control & Automation Students in CITD Hyderabad

# INTERNSHIPS



Total 1159 Students Completed Internship cum Industry Oriented Projects in 2017-18

## Final Year Students Internship cum Projects for 2017-18 Total - 457 Students

	Tech Mahindra Hi-Tech City Hyderabad	04
	COIGN CONSULTANTS PVT. LTD	103
	ARETE IT Services Pvt. Ltd.	50
	PINNACLE GENERATORS	17
	R&B Department Government of Telangana	05
	CITD Hyderabad	126

## 3<sup>rd</sup> Year Students Summer Internship cum Projects for 2017-18 Total - 692 Students

	Tech Mahindra Hi-Tech City Hyderabad	05		Telangana Academy for Skill and Knowledge Department of IIT&C, Government of Telangana	07
	Internshala is an internship platform. Founded by Sarvesh Agrawal, an IIT Madras alumnus, in 2010	07		DRDO Hyderabad	01
	COIGN CONSULTANTS PVT. LTD	45		CITD Hyderabad	18
	ARETE IT Services Pvt. Ltd.	24		ACME India is a wire power company	08
	Tata Motors Limited - Largest Indian Automobile Manufacturer	33		The Nuclear Fuel Complex Hyderabad	03
	ECIL Hyderabad	48		BHEL	39
				National Thermal Power Corporation Limited, is an Indian Public Sector Underwriting	15
				220KV Transmission Substation, Ojipur	12
				NSIC Hyderabad	131

# Centre of Excellence



# Centre of Excellence



# Higher Education



▶ 17

## Collaboration with Rowan University-USA



# Faculty Development Programs

## Faculty development programme held 2-12-17 Hansindia

Devi Bhanu

**Warrangal:** A faculty development programme was organized at Vaagdevi College of Engineering here on Friday.

The College Industry Institute Interaction Cell (CIIC) in association with ICT Academy and Software Institute, the two-day programme for the benefit of computer science engineering faculty of Vaagdevi group of engineering colleges and their colleges' faculty.

As part of the programme, Technical development of a later workshop with Solidworks facilities was held with the objective of helping the participants to understand the essential skills required in finding applications on Solidworks through user platform, followed by the IIC coordinator Ch Raju.

The faculty members after the completion of the training will be able to complete a badge, which

would help the students for career opportunity. Solidworks team, American cloud computing company, has organized a data platform to assist.

The ICT Academy was offering services to faculty members and students of Vaagdevi College of Engineering in the areas of Information and Communication Technology. About 60 faculty trained by Lakshmi Vaagdevi College of Engineering, Electrical & IT branch delivered by video address. Solidworks technical trainer Kishore Mittal made power point presentation for the faculty on software essentials, software platform basics, data modelling, data management and others.

ICTA, Telangana state head N Anurath, Prof. SSV Sharma, convenor and head of department V Janaki, FDP coordinator K Prasad and other staff were present. The college secretary and vice-principal Ch Divyashree Reddy, AO Ch Karanajit kindly appreciated the programme organizers.

Experts of Faculty Development programme at Vaagdevi College of Engineering in Warrangal on Friday.



## Faculty trained on 'R Programming' at Vaagdevi Engg College

Devi Bhanu

**Warrangal:** The Industry Institute Interaction Cell (IIC) of Vaagdevi Engineering College has organized a three-day faculty development programme (FDP) on 'R Programming' in association with ICT Academy.

ICT Academy training manager Nirmal Shankaragoudar inaugurated the programme and made a power point presentation for the faculty of Vaagdevi group of engineering colleges and other local colleges.

He said R, a free programming language and software environment for statistical computing and graphics has become the most popular language for data science and an essential tool for finance and analytics driven companies such as Google, Facebook, and LinkedIn.

During the last decade, the momentum coming from both

academia and industry has lifted R programming language to become the single most important tool for computational statistics, visualization and data science was being used by millions of statisticians and data scientists, he added.

The faculty members after the completion of the training could be able to educate the students and encourage them to complete badges which would help to boost their career opportunities, explained Computer Science Engineering Head of the Department V Janaki.

The College Principal P Prasad Rao, ICTA Telangana State head N Anurath, Janta student academy A Chandramouli, the FDP convenor R Nalin Kumar and coordinator J Srinithya and IIC coordinator Ch Raju were present. Nearly 10 faculty members were trained by ICT Academy.

Hansindia 06-02-2018



### వార్షిక నిర్వహణ అనుబంధ సభ అధికారం ఒప్పందం

వార్షిక నిర్వహణ అనుబంధ సభ అధికారం ఒప్పందం...

వార్షిక నిర్వహణ అనుబంధ సభ అధికారం ఒప్పందం...

## Workshops & Seminars Organized



### Engg students told to design industrial projects using advanced technologies

Dr. Anand K. R. (R) [Text describing the seminar and its importance for engineering students.]



Dr. Anand K. R. (R) [Caption or additional text for the group photo.]

### వాగ్దేవిలో ఇంటర్నల్స్ సెమినార్

Dr. Anand K. R. (R) [Text in Telugu describing the internal exam seminar.]



## Industrial Visits



# Role as a **PRESS & MEDIA INCHARGE**

## Prestigious award for Vaagdevi

HANS NEWS SERVICE

Warangal: The Vaagdevi College of Engineering (UGC Autonomous) has received Best Student Chapter Award from Indian Society for Technical Education (ISTE). The award was presented on Wednesday at the 21st National Annual Students' Convention On "Empowering India through Innovations" in Ahmedabad, Gujarat, by the ISTE President Prof Pratapsinh Desai.

Principal K Prakash, who received the award, said that they have been working to impart quality education by providing best teaching faculty, laboratories and in-



Vaagdevi College of Engineering Principal K Prakash receiving award from ISTE President Prof Pratapsinh Desai in Ahmedabad on Wednesday

frastructure for faculty development and students real-time projects. The college management has been encouraging the eminent faculty for higher education under AICTE QIP schemes, he said. Industry Institute Interaction Cell (IIIC), IEEE, ISTE Cells are playing key role in winning a series of awards like ICT Growth from AICTE Chairman Dr Anil D Sahasra Budhe, New Delhi, Government of INDIA, IEEE Vibrant Student Branch and IEEE Emerging Student Branch.

He said that students and faculty were trained on advanced technologies like Salesforce, R-programming, Autodesk Revit, Internet of Things and other worldwide trending technologies. Conducting Real-time workshops, students' internships & placements, aboard education system, many MOUs with CITT, ICT Academy, CISCO, government & public sectors, the establishment of DELL EMC Centre of excellence, R&D papers publications, college facilities and infrastructure developments are played a key role for award selection.

Vaagdevi College of Engineering is the only institution from Telangana in National level competition. Secretary and Correspondent Ch Devender Reddy, Joint Secretary Ch Satyapal Reddy, Principal P Prasada Rao, Deans A Chandramouli, Prof SSVN Sharma and Industry Institute Interaction Cell (IIIC) Convener Ch RAJU appreciated the coordinators of IIIC, IEEE & ISTE for the award.

### **VAAGDEVI GETS ISTE BEST STUDENTS AWARD**

DC CORRESPONDENT  
WARANGAL, JAN. 30

Vaagdevi College of Engineering (UGC Autonomous) received the prestigious ISTE best students chapter award from the Indian Society for Technical Education (ISTE).

The president of ISTE Prof. Pratapsinh Desai presented the award to college principal Dr K. Prakash during the 21st ISTE National Annual Students' Convention On 'Empowering India through Innovations' at Ahmedabad, Gujarat.

Mr Prakash said that the college is working towards offering quality education through the best teaching faculty, laboratories and infrastructure for faculty development and giving students real-time projects.

THE HINDU

TODAY'S PAPER - NATIONAL - TELANGANA  
TELANGANA

### ISTE best student chapter award

WARANGAL URBAN DT., FEBRUARY 01, 2019 08:00 IST  
UPDATED: FEBRUARY 01, 2019 08:10 IST

Vaagdevi College of Engineering received the prestigious ISTE best student chapter award from Indian Society for Technical Education (ISTE) president Prof. Pratapsinh Desai. The award was presented on Wednesday at the 21st ISTE National Annual Students' Convention on "Empowering India through Innovations" in Ahmedabad, Gujarat.



# THE HINDU

## **Making students technically sound**

WARANGAL URBAN DT, SEPTEMBER 18,  
2017 00:00 IST

The Vaagdevi College of Engineering (autonomous) has signed a Memorandum of Understanding (MoU) with MSME-Tool Room, Central Institute of Tool Design, a Government of India Society here. As per the MoU, the CITD would impart the required technical skills to engineering graduates. It helps in promoting and reinforcing cooperation, mutual exchange of information and technologies, joint collaborative work in R&D projects, curriculum development, internships, placements, improvement of research and academic programmes for part of the understanding.

Principal K. Prakash and CITD principal director and CEO Shujayat Khan signed the MoU in the presence of college staff. Mr. Shujayat Khan said industry-institute collaboration was essential. Students need to change as per the industry needs.

# Vaagdevi group of engg. colleges collaborates with ICTA

**SPECIAL CORRESPONDENT  
WARANGAL URBAN DT**

To make students industry-ready, and help the next-generation teachers, the Industry Institute Interaction Cell (IIC) initiated collaboration between Vaagdevi College of Engineering-Warangal (UGC autonomous), Vaagdevi Engineering College and ICT Academy.

The ICTA was recently endorsed and recommended by NITI Aayog as one of the unique organisations for knowledge dissemination, which was aligned to the Skill India Vision of the Government of India, here on November 20.

The ICT Academy is led

by a governing body chaired by Lakshmi Narayanan of Cognizant Technologies. It is an initiative of the Government of India in collaboration with the State governments and industries.

The vision of Vaagdevi group of engineering colleges is to strengthen the links with the industry in Telangana and play a key role in improving technical education.

The ICT Academy and Vaagdevi group of engineering colleges would collaborate to offer services to the faculty members and students in the areas of information and communication technology.

# Keep abreast of technological developments, ICT head to faculty

## OUR BUREAUS

**Warangal:** Engineering faculty should keep themselves abreast of latest technological developments, suggested, ICT Academy Telangana head N Amarnath.

He addressed civil engineering department faculty at the inauguration of five-day faculty

development programme on 'Autodesk Revit Architecture' organised by Industry Institute Interaction Cell (IIC) of Vaagdevi College of Engineering in association with ICT Academy on Monday.

Autodesk Revit Architecture is a robust architectural design and documentation software application created by Autodesk for architects and building professionals. The tools and features that make up Revit Architecture are designed to support building information modelling (BIM) workflows, he said.

The College Principal K Prakash



*ICT Academy Telangana head N Amarnath addressing faculty at Vaagdevi College of Engineering in Warangal on Monday*

## The Hansindia 20-3-2018

in his keynote address explained that the objective of the programme is to help the participants to understand the stages of the BIM concepts, the tools required to accomplish the concepts. It helps improving architect's or engineer's real work and making the building better. ICT Academy Training Manager N Dinsh made a power point presentation on the stages of BIM concepts. Civil engineering HoD Bharathi Murugan, dean (Student academics) A Chandramouli, IIC coordinator Ch. Raju, nearly 50 faculty members attended the programme.

# Faculty development programme held <sup>2-12-17</sup> Hansindia

## OUR BUREAU

**Warangal:** A faculty development programme was organised at Vaagdevi College of Engineering here on Friday.

The College Industry Institute Interaction Cell (IIIC) in association with ICT Academy and Salesforce launched the two-day programme for the benefit of computer science engineering faculty of Vaagdevi group of engineering colleges and local colleges' faculty.

As part of the programme, Trailhead developer educator workshop with Salesforce trainers was held with the objective of helping the participants to understand the essential skills required to develop applications on Salesforce developer platform, informed the IIIC coordinator Ch Raju.

The faculty members after the completion of this training could educate the students and encourage them to complete badges, which

would help the students for career opportunity. Salesforce is an American cloud computing company headquartered in San Francisco, he said.

The ICT Academy was offering services to faculty members and students of Vaagdevi College of Engineering in the areas of Information and Communication Technology. About 60 faculty trained by Salesforce. Vaagdevi College of Engineering Principal K Prakash delivered keynote address. Salesforce technical trainer Kumara Murali made power point presentation for the faculty on admin essentials, salesforce platform basics, data modelling, data management and others.

ICTA Telangana state head N Amarnath, Prof SSVN Sharma, convener and head of department V Janaki, FDP coordinator K Pavani and other staff were present. The college secretary and correspondent Ch Devender Reddy, AO Ch Satyapal Reddy appreciated the programme organisers.

*Experts at faculty development programme at Vaagdevi College of Engineering in Warangal on Friday*



WARANGAL, April 5, 2013

## Technical fest held at Vagdevi College

The Computer Sciences Engineering and IT departments of Vagdevi Group of Engineering Colleges conducted the 'Anchariga-13', a national-level technical festival. Students from different engineering colleges exhibited their talent in paper presentations, painting, dance and other competitions.

College principal Ch. Sathaiiah exhorted the students to keep themselves abreast with the latest developments in their respective disciplines.

Director K. Kishan Rao emphasised the need to pursue extra-curricular activities which would help develop students' personality. "Mere knowledge is not enough. The students should possess skills such as surviving in team, appreciating merit in others and getting along with people with different opinions." Ch. Satyapal Reddy, administrative officer, promised to provide plenty of opportunities at the college premises to help students realise their potential. S.S.V.N. Sharma, Dean (Academics), P. Venkat Reddy, Dean of Administration, Lokanatha Reddy, convener & HoD, Ch. Raju and others were present.

## Texas Instruments tech in curriculum

### Vagdevi Group inks deal with Texas Instruments Innovation Centre

SPECIAL CORRESPONDENT  
WARANGAL

The Vagdevi Group of Engineering Colleges signed a Memorandum of Understanding (MoU) with the Texas Instruments Innovation Centre (IIC) (a partner of Texas Instruments India University Programme).

The MoU envisaged incorporation of TI technology in to curriculum providing educators the ability to teach real world concepts and complement this with a unique hands-on learning experience utilising TI tools, thereby making it more exciting, relevant and valuable to students.

Working with TI increases

the knowledge base of future engineers so that they can interact with industry standard technology before they graduate. TI helps develop the skills needed to tackle tomorrow's most challenging problems.

By providing students access to the largest and most advanced analog and embedded processing portfolio, the TI University Programme provides the tools necessary to inspire innovation and take engineering concepts from the book to the breadboard.

Vagdevi Group aims at producing more employable and industry-ready professionals. Sharing the same vi-

sion, the college has partnered with Texas Instruments TI (India) Pvt Ltd by the efforts of ECE Department and Industry Institute Interaction Cell (IIC), to prepare the next generation Analog Application design, IoT solutions, trustworth and wireless technology.

The main aim of the Innovation Centre was to provide training, certification programme, internships and enhance placements based on worldwide market. The students of CSE, ECE and EEE are eligible for training.

Principal K. Prakash delivered the keynote address. Texas Instruments sales & application manager Purna

Chander Prabhakar inaugurated the Innovation Centre Lab and gave a PowerPoint presentation to the faculty and students.

Edgite Technologies, Bangalore Application engineer Javid Bilgi was associated in exchanging the MoU Certificates from Vagdevi and Texas institutions.

ECE HoD M. Suresh Babu, P. Prasad Rao, Dean Student Academics, A Chandramouli, CSE HoD V. Jaisankar, IIC Convener Ch. Kani, Himayath Shamsi, other faculty and students and group secretary Ch. Desimbar Reddy and administrative officer Ch. Satyapal Reddy were present.

# Engg students told to design industrial projects using advanced technologies

OUR BUREAU **(R)**

**Warangal:** Engineering students should strive to come up with mini and major industrial projects, based on advanced available technologies, suggested the speakers at a summer seminar on 'Internships and Real Time Projects'.

The seminar was organised by the Industry Institute Interaction Cell (IIIC) of the city-based Vaagdevi College of Engineering in association with an union government enterprise, National Small Industries

Corporation (NSIC) for the benefit of all engineering of the college here on Monday.

Addressing the students, Jaya Varman of NSIC told students that they have to explore entrepreneurship opportunities and should always be ready to get benefit from technological developments around the world.

The internship seminar was meant to improve technical knowledge and enhance skills and competency of the students towards achieving better placements and

also to become entrepreneurs, he added. The other speakers from the NSIC - Khadar and Muthu Kumar - made power point presentations on various technologies like CAD CAM, CNC Programming, Ansys, PLC Programs, HVAC and PCB Design and software used by noted MNCs.

The college principal K Prakash delivered keynote address. Dean (student academics) A Chandramouli explained about importance of internships. IIIC convener Ch Raju, HoDs, 600 students and staff were present.



Engineering students at summer seminar on Internships and Real Time Projects at Vaagdevi College of Engineering in Warangal on Monday

## HANSINDIA Tuesday

### 17-4-2018

# వాగ్దేవిలో ఇంటర్నల్స్ పిప్ సెమినార్ **(R)**

మహానగరంలోని వాగ్దేవి కాలేజీ ఆఫ్ ఇంజనీరింగ్ క్యాంపస్ లో పోతువారం నెమ్మల్ ఇంటర్నల్స్ పిప్ సెమినార్ నిర్వహించారు. ఈ కార్యక్రమం జాతీయ స్థాయిలోని పోస్ట్ గ్రాడ్యుయేట్ అనుసంధాన విభాగం ఆర్గనైజ్మెంట్లో జరిగింది. జాతీయ స్థాయి పరిగ్రహం సంస్థ ఇన్ఫర్మేషన్ మింట్ ఇన్సైర్ ఆ సయినర్స్ ముఖ్యఅతిథిగా పాల్గొని సెమినారుకు ప్రాసంభించారు. ఆయన మాట్లాడుతూ ఇంజనీరింగ్ విద్యార్థులు మిసి, వేజెల్ ప్రాజెక్టు చేపట్టేందుకు అనుకూలతయైన సాంకేతిక పరిష్కారం అందుబాటులోకి వస్తుండవచ్చు. 'సమ్మర్ ఇంటర్నల్స్ పిప్ ఆండ్ రియల్ టైమ్ ప్రాజెక్టు' అనే అంశంపై జరిగిన ఈ సెమినార్ క్యాంపస్ సీనియర్ ప్రొగ్రామింగ్ అన్సిస్ పీటీటీ డిప్లొమెంట్ పీటీటీ ప్రొగ్రామింగ్ లెవెల్ అంశాలపై పవర్ పాయింట్ ప్రెంటెషన్స్ ద్వారా ఆప



సెమినార్ లో మాట్లాడుతున్న ఇంటర్నల్స్ గావార శిష్యులారు కార్యక్రమంలో ప్రవచించుట ఆంధ్రల్ గాంధీ, ముక్తి కుమారన్, ప్రొఫెసర్ దార్ల ప్రకాష్, డి. దార్ల వంశదత్త, రాజు, అధ్యాపకులు విద్యులనది, వనూష్, కోటిశర్మరాజు, చలక, విద్యార్థులు పాల్గొన్నారు.

# ఆధునిక పరిజ్ఞానంతో విద్యార్థులు ముందుకు సాగాలి



అంటిలో సాఫ్ట్వేర్ ప్రదర్శన  
కాన్ఫరెన్స్ లో ముఖ్య అతిథి

అతి అధునిక విద్యను అందిస్తూ వాస్తవ పాఠశాల-కీలక మొదటి క్రమం అంటిలో సాఫ్ట్వేర్ ప్రదర్శనలో భాగంగా ప్రొఫెసర్ ఎల్ ప్రకాష్ అంబేద్కర్ ప్రసారం చేసిన కార్యక్రమం కార్యక్రమం కార్యక్రమం

## వేరు మూతల విద్యార్థులకు కీలకమంటి

విజయవాడ మండల కీలక విద్యార్థులకు వాస్తవ పాఠశాలలో అతి అధునిక పాఠశాలలో విద్యార్థులు కీలకమంటి విద్యార్థులకు విద్యార్థులకు విద్యార్థులకు విద్యార్థులకు విద్యార్థులకు విద్యార్థులకు

విద్యార్థులకు వాస్తవ పాఠశాలలో అతి అధునిక పాఠశాలలో విద్యార్థులకు విద్యార్థులకు విద్యార్థులకు విద్యార్థులకు విద్యార్థులకు విద్యార్థులకు

## ప్రాతికృత నిర్మాణానికి సాంకేతిక పరిజ్ఞానం

ఎన్.టి.ఆర్. పబ్లిక్ వర్క్స్ డిపార్ట్ మెంట్



చూడండి: ఎన్.టి.ఆర్. పబ్లిక్ వర్క్స్ డిపార్ట్ మెంట్ ప్రాజెక్టుల నిర్మాణం చేసేటప్పుడు అత్యంత సులభమైన పరిష్కారం అందించడానికి ప్రయత్నించాలి. ప్రాజెక్టుల నిర్మాణం చేసేటప్పుడు అత్యంత సులభమైన పరిష్కారం అందించాలి. ప్రాజెక్టుల నిర్మాణం చేసేటప్పుడు అత్యంత సులభమైన పరిష్కారం అందించాలి.



కాన్ఫరెన్స్ లో విజయవాడలో విద్యార్థులకు విద్యార్థులకు

కీలకమంటి విద్యార్థులకు విద్యార్థులకు విద్యార్థులకు విద్యార్థులకు విద్యార్థులకు విద్యార్థులకు

ఆంధ్రజ్యోతి 7వ ఎం. 17, April 2019  
www.anghrajyothi.com/anghrajyothi2019



# పారిశ్రామిక అభివృద్ధికి మానవ వనరులే కీలకం

గ్లోబల్ హెచ్ఆర్ ఉపాధ్యక్షుడు ప్రొ. అనిరుద్ధ్ దాస్



మాట్లాడుతున్న ప్రొ. అనిరుద్ధ్ దాస్. చోటలైన విద్యార్థులు

సంకలనం: పారిశ్రామిక రంగానికి అభివృద్ధికి మానవ వనరులే కీలకమంటి. గ్లోబల్ హెచ్ఆర్ హెచ్ఆర్, ఉపాధ్యక్షుడు ప్రొఫెసర్ అనిరుద్ధ్ దాస్ అన్నారు. చోటలైన విద్యార్థులకు విద్యార్థులకు విద్యార్థులకు విద్యార్థులకు విద్యార్థులకు విద్యార్థులకు

## సాంకేతిక నైపుణ్యతను పెంపొందించుకోవాలి



మాట్లాడుతున్న ప్రెస్మిపాల్ ప్రకాష్

బొల్లికుంట(నంగం), న్యూస్ లైన్ : విద్యార్థులు శాస్త్ర సాంకేతిక రంగాల్లో నైపుణ్యతను పెంపొందించుకోవాలని ప్రెస్మిపాల్ కె.ప్రకాష్ సూచించారు. బొల్లికుంటలోని వాగ్దేవి ఇంజనీరింగ్ కళాశాలలో శుక్రవారం 'విద్యుత్ ధర్మత, విద్యుత్ పరికరాల

వినియోగం రక్షణ' అనే అంశంపై రెండు రోజుల వర్క్ షాపును ప్రారంభించారు. ఈ సందర్భంగా ప్రకాష్ మాట్లాడుతూ మారుతున్న కాలానికి అనుగుణంగా మెలకువలను నేర్చుకుని నూతన ఆవిష్కరణలు చేయాలన్నారు. అనంతరం బేసిక్ ఎలక్ట్రికల్ సేఫ్టీ, తీసుకోవాల్సిన జాగ్రత్తలను పవర్ పాయింట్ ప్రజెంటేషన్ ద్వారా విద్యార్థులకు కోఆర్డినేటర్ సీహెచ్.రాజు అవగాహన కల్పించారు. ఎర్లింగ్ ప్రాముఖ్యం, కొలవడంపై జి.రఘురాం విశదీకరించారు. కార్యక్రమంలో కళాశాల ప్రెస్మిపాల్ సీహెచ్.సత్యయ్య కోఆర్డినేటర్లు రాజు, మహేందర్ తోపాటు 200 మంది ఈఈఈ విద్యార్థులు పాల్గొన్నారు.

## 19న 'వాగ్దేవి'లో శిక్షణ శిబిరం

న్యూశాయంపేట: బొల్లికుంటలోని వాగ్దేవి ఇంజనీరింగ్ కళాశాలలో ఈనెల 19 నుంచి 23 వరకు అధ్యాపక శిక్షణ శిబిరాన్ని నిర్వహిస్తున్నట్లు కార్యక్రమ కోఆర్డినేటర్ సీఎచ్.రాజు ఒక ప్రకటనలో తెలిపారు. కళాశాలలోని పారిశ్రామిక అనుసంధాన విభాగం ఆధ్వర్యంలో నిర్వహించే ఈ శిక్షణ కార్యక్రమానికి నీతిఅయోగ్ ఆమోదిత సంస్థ ఐసీటీ అకాడమీ సహకారం అందిస్తోందని తెలిపారు. సివిల్ ఇంజనీరింగ్ అధ్యాపకులకు మాత్రమే ఈ శిక్షణ ఉంటుందని, ఉమ్మడి జిల్లాలోని ఇతర ఇంజనీరింగ్ విద్యాసంస్థల నుంచి అధ్యాపకులు పాల్గొంటున్నట్లు తెలిపారు. ఆటో డెస్క్ రివిట్ ఆర్కిటెక్చర్ అనే అంశంపై శిక్షణ ఇస్తున్నట్లు పేర్కొన్నారు. **Sakshi Warangal City**  
18-3-18



# అధ్యాపకుల నైపుణ్యంతోనే విద్యార్థులకు బంగారు భవిష్యత్

ఐసీటీ అకాడమీ తెలంగాణ రాష్ట్ర అధిపతి అమర్నాథ్

వాగ్డేవిలో ప్రారంభమైన శిక్షణా శిబిరం



అధ్యాపకుల శిక్షణ శిబిరంలో మాట్లాడుతున్న అమర్నాథ్

మామునూరు, మార్చి 19 : అధ్యాపకుల ప్రతిభా నైపుణ్యంతోనే విద్యార్థులకు బంగారు భవిష్యత్తు ఉంటుందని ఐసీటీ అకాడమీ తెలంగాణ రాష్ట్ర అధిపతి కె.అమర్నాథ్ అన్నారు. ఖిలా వరంగల్ మండలం 5వ డివిజన్ బోర్డుకుంట వాగ్డేవి ఇంజనీరింగ్ విద్యా సంస్థల అధ్యక్షులలో మంగళవారం అధ్యాపకుల శిక్షణా శిబిరం ప్రారంభమైంది.

ఈ సందర్భంగా అమర్నాథ్ ముఖ్యఅతిథిగా హాజరై మాట్లాడుతూ అధ్యాపకులు ప్రతి బహు సంపూర్ణ అవగాహన కలిగినప్పుడే విద్యార్థులకు సరైన న్యాయం జరుగుతుందన్నారు.

విద్యార్థులను ప్రతిభావంతులుగా తీర్చిదిద్దడానికి అధ్యాపకుల్లో విజ్ఞాన సంపత్తి ఉండాలన్నారు. ఆటో డెస్క్ రివిట్ ఆనే అంశంపై కె. దినేష్ ప్రధానవక్తంగా పాల్గొని విద్యార్థులకు అవగాహన కల్పించారు.

కార్యక్రమానికి వాగ్డేవి సీవిల్ ఇంజనీరింగ్ విభాగం అధిపతి భారతి మురగన్ అధ్యక్షత వహించగా వాగ్డేవి ప్రిన్సిపాల్ కె. ప్రకాష్, డీన్ చంద్రమౌళి, పారిశ్రామిక అనుసంధాన విభాగం కోఆర్డినేటర్ సీహెచ్. రాజు, ఎవ్డీపీ కోఆర్డినేటర్ మహేష్, సీనియర్ అధ్యాపకులు రాజేశ్వర్, జానీ తదితరులు పాల్గొన్నారు.



