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TRAINING & PLACEMENT



Felicitation of delegates of Triveni Turbine Ltd., Bangalore during Campus Recruitment Drive at R.I.T. In Photograph - Prof. M. L. Deshpande(TPO) with delegates of Triveni Turbine Ltd., Bangalore.



Felicitation of delegates of DAS Offshore Engineering
Pvt. Ltd., Mumbai during Campus Recruitment
Drive at R.I.T.
In Photograph - Prof. M. L. Deshpande (TPO),
Mr.R. S. Jadhav (GM, QA/QC, DAS offshore Engg.
Pvt. Ltd.) and Prof. S. M. Arali



A workshop on "Engineer the Engineering Education" for S.Y. B.Tech students by Mr. & Mrs.Basavaraj Hooli

Staff Achievement





Dr. H. S. Jadhav & Dr. P. D. Kumbhar Nominated - Member, Board of Studies, Civil Engineering, Shivaji University, Kolhapur with effect from April 2013.

MOTIVATIONAL QUOTES

Luck is what happens when preparation meets opportunity.

Roman Statesman

• Those who wish to sing, always find a song

Swedish Proverb

 Enthusiasm is the mother of effort, and without it nothing great was ever achieved

Ralph Waldo Emmerson

The only way to do great work is to love what you do. If you haven't found it yet, keep looking. Don't settle.

Ralph Waldo Emmerson

HEALTH TIPS

- Indigestion: Ginger powder, Ghee (Clarified Butter) & Jaggery (Brown Sugar) mix them together in same quantity and make small balls size of small marbles and have it after each meal.
- Common Cold: Ginger powder, Ghee (Clarified Butter) & Jaggery (Brown Sugar) mix them together in same quantity and have it first thing in the morning.

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An Alumni News Letter

RIT CommuniQue

A Quarterly Publication of Alumni Association

VOLUME 3 ISSUE 2

APRIL-JUNE 2013

Department of Electronics & Telecommunication Engg. organized National Conference On "Electronics for Rural Development" on 07th - 08th June, 2013
Co-ordinatior- Mrs. S.S. Patil & Mrs. J.S. Awati





One week STTP funded by TEQUIP was organized by Department of Mechanical Engineering for Faculty/Industry Professionals and PG students from 24th to 28th June 2013

This was aimed to provide a common platform to discuss various issues related to the research work and the latest developments in the field of Micro and Nano technology.

Resource Persons -

- 1. Dr.Shantanu Bhattacharya, IIT Kanpur .
- 2. Dr.R.K.Goyal, COE Pune.
- 3. Dr.Dineshsingh Thakur, DIAT Pune.
- 4. Mr. Aseem Suri, Synergy Engg Pvt, Ltd, Mumbai.
- 5. Dr.Navin Shimpi, North Maharashtra University, Jalgaon.
- 6. Dr.U.A.Dabade, WCE Sangli.
- 7. Dr.S.S.Mohite, GCOE, Karad.
- 8. Dr.S.A.Lokhande, S.U. Kolhapur,
- 9. Dr.R.Dutta, IIT Kanpur.
- 10. Mr. Makarand Kulkarni, Emerson Design Tech, Pune.

Prof. S.R.Patil and Prof. U.M Nimbalkar coordinated the program.

TEQUIP funded one day training program was organized by department of Mechanical Engineering titled "Energy Efficiency and management practices for small and medium industries" on 6th July 2013. The program was aimed to enhance industry institute interaction especially between local industries in the belt of Islampur, Palus, Kirloskarwadi and Karad MIDC area.

Resource Persons -

Dr. Vishal Sardeshpande, IIT, Mumbai, Prof. H.T. Jadhav,

Prof.R.D.Mane, Prof. M.V.Kavade, Prof. Bharat Damania.

Prof. M.V.Kavade (HOD) and Prof. A.M.Mulla coordinated the program.

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Alumni Profile



Vijay Mali Director and COO Centre for Computational Technologies Pvt. Ltd.

vijay@cctech.co.in www.cctech.co.in, www.learncax.com

B.E. (Mechanical) –2001 –RIT, Sakharale M.Tech.(Aerospace) –2005 –IIT, Bombay

After completing B.E. in 2001, I had to answer a famous question - "What's next?" I was lucky enough to get my foundation strong during my four years, but was not sure about what kind of building I would love to build upon. In search of what's missing, I joined GATE coaching classes in Pune. I got 373 rank and got admission to M.Tech. Aerospace at IIT Bombay. This was the biggest turning point in my life. I had great education and encouraging professors. Most importantly I got best possible friends one could have.

During M.Tech., myfriend came with an idea of starting a company. We were too young at that time with no experience of how to run a company, but had a dream to be passionate about. To get industry exposure we joined in industry, I started working with FLUENT India. After 10 months of small experience, we left the job to follow our dream.We started company Centre for Computational Technologies Pvt. Ltd. in May 2006. Every day there was a challenge to manage funds, to learn technical aspects of work. But it was and is fun. We designed six months unique courses on CFD and CAD development. Within very short span, these courses became first choice for engineers who want to make career in this field. We expanded business into CAD software development and CFD consultancy services. Today, the company's main focus is CAD and Engineering Software Development and CFD consultancy. Now we have a team of 30 unique engineer passionate about one common dream "Being best in the field of computational engineering". To know more about our company do visit www.cctech.co.in

In Feb 2012, we launched another brand called LearnCAx. We wanted fundamental and advance education to be available to everyone, whenever and wherever they want. LearnCAx started with various online courses on CFD but now expanding in almost all fields of engineering. Within a short span of one and half years, LearnCAx has registration from 100+ countries and its moving fast towards its ultimate aim of "Being part of every engineer's life". To know more about Learn CAx activities, visit www.learncax.com

Student Article

The Two Hospital Patients

Two men, both seriously ill, occupied the same hospital room. One man was allowed to sit up in his bed for an hour each afternoon to help drain the fluid from his lungs. His bed was next to the room's only window. The other man had to spend all his time flat on his back. The men talked for hours on end. They spoke of their wives and families, their homes, their jobs, their involvement in the military service, where they had been on holiday.

And every afternoon when the man in the bed by the window could sit up, he would pass the time by describing to his roommate all the things he could see outside the window. The man in the other bed began to live for those one-hour periods where his world would be broadened and enlivened by all the activity and colour of the world outside.

The window overlooked a park with a lovely lake. Ducks and swans played on the water while children sailed their model boats. Young lovers walked arm in arm amidst flowers of every colour of the rainbow. Grand old trees graced the landscape and a fine view of the city skyline could be seen in the distance.

As the man by the window described all this in exquisite detail, the man on the other side of the room would close his eyes and imagine the picturesque scene.

One warm afternoon the man by the window described a parade passing by. Although the other man couldn't hear the band - he could see it in his mind's eye as the gentleman by the window portrayed it with descriptive words. Days and weeks passed.

One morning, the day nurse arrived to bring water for their baths only to find the lifeless body of the man by the window, who had died peacefully in his sleep. She was saddened and called the hospital attendants to take the body away. As soon as it seemed appropriate, the other man asked if he could be moved next to the window. The nurse was happy to make the switch and, after making sure he was comfortable, she left him alone. Slowly, painfully, he propped himself up on one elbow to take his first look at the world outside. Finally, he would have the joy of seeing it for himself. He strained to slowly turn to look out the window beside the bed.

It faced a blank wall. The man asked the nurse what could have compelled his deceased roommate who had described such wonderful things outside this window. The nurse responded that the man was blind and could not even see the wall. She said, "Perhaps he just wanted to encourage you."

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Programs Organised



Department of E & TC has organized Two Week ISTE Main Workshop on

'Analog Electronics'

Under the National Mission on Education through ICT (MHRD, Govt. of India) conducted by IIT Kharagpur on 4th June- 14th June, 2013

Course co-ordinatior- Mrs. J.S. Awati



TWO-WEEK ISTE WORKSHOP on MANAGEMENT SYSTEMS

Under the National Mission on Education through ICT (MHRD, Govt. of India) on 21st –31st May 2013, Conducted by IIT Bombay.

Course Coordinators: Prof. S. Sudarshan, Dept. of Comp. Sci. & Engg.



Two days Faculty Development Program

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"Writing Effective Research Paper and Proposal"

on $14^{\rm th}$ - $15^{\rm th}$ April 2013 Under TEQIP-II Organized by CSE department, RIT,Rajaramnagar.

From right Prof. S. S. Patil (HOD, CSE), Prof. M.T.Telsang (Dean, Academics), Dr.P.J.Kulkarni (Deputy Director, WCE, Sangli), Dr. Mrs. S.S.Kulkarni (Director, RIT), Prof. S.A.Thorat (HOD, IT), Prof.S.U.Mane (Program Coordinator)



Civil Engineering Department has signed MOU between RIT & Walwa Taluka Engineers Association, Islampur

In Photograph—Dr. Mrs. S.S.Kulkarni (Director, RIT), Prof. D. G. Thombare (Dean—Student Development), Prof. H. S. Jadhav (HOD—Civil) with Members of Walwa
Taluka Engineers Association, Islampur