

R&D Interaction Program – 23rd July, 2011 for Engineering Students & Faculty

It is our pleasure to invite you to the R&D interaction program being organized at our campus on Saturday, July 23, 2011 in collaboration with the Institution of Engineers (India). As you may be aware the Institution is the largest professional body for the engineers in India with over 6 lakh members and 105 centres. Every year the Institution of Engineers is funding the projects of the engineering student at UG / PG / PhD levels with a funding of Rs 50,000 to Rs 1,50,000 per batch so that engineering students would get an opportunity to work on industry oriented themes.

To provide information to students / faculty members on the funding schemes of the Institution of Engineers and the method of applying, we are conducting a R&D interaction program at our campus on 23rd July, 2011. In this program experts and researchers from different disciplines would present new project ideas to the students, reflecting the latest technologies. Entry to the program is free to all faculty & the engineering students (B Tech all years and all branches / M Tech / PhD). Details of the program are -

Venue: Vel Murugan Auditorium, Block 4, University Campus Date & Time: Saturday, July 23, 2011
(9-00 AM to 1-00 PM)

Salient Aspects of the Program

- “Digital Manufacturing & Rapid Prototyping: Potential project ideas” & “How to apply and secure funding from the Institution of Engineers India” - Dr. U. Chandrasekhar, Addl. Director – GTRE & Chairman R&D Committee
- “Evolution of Indian Space Research Programs & Building Pico satellites” – Padmashri Prof. R.M Vasagam, Chairman – National Design & Research Forum
- “Nano technologies & Energy Initiatives” - Prof. N. R. Bandyopadhyay, Director, School of Material Engineering, BESU
- “Imagination in Engineering & Case Studies from Automotive World” - Dr. N. Ramani, GM (Retd), TVS Suzuki & Director NTTF PG Centre
- “Micro Air Vehicles – Projects on Control Systems & Electronics Systems” - Mr. Sandilya K and Mr. Pavan K, IISc - Bangalore / IIT - Kanpur
- “Engineering Analysis & Simulation – Student Projects” - Prof. C S Ramesh & Dr. K. Elangovan, R&D Centre, PESIT / NAFEMS

Your are requested to confirm your participation to - Vel Tech Dr. RR & Dr. SR Technical University, 42, Avadi Vel Tech Road, Avadi, Chennai – 600 062 (<http://www.veltechuniv.edu.in/> or <http://www.vel-tech.org/>) Phone: 044 – 2884 1622 / 2684 0605, Email - veltech@vsnl.com / chancelloroffice@vel-tech.org.