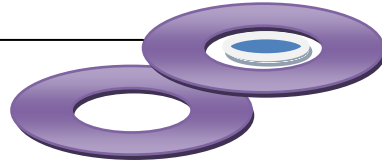


June to Aug 13

THE ECE NEWS LETTER



Department of Electronics and Communication
Engineering

The department of Electronics and Communication Engineering was established in the year 2001. It has intake capacity of 240 students. All the laboratories are well established with state of the art equipment. The department has highly qualified and experienced faculty and technical staff. An innovative teaching and learning process is implemented in imparting quality education to the students which includes conduct of workshops, seminars, industrial tours, expert lectures and various extracurricular activities. An extra laboratory over and above the JNTUH syllabus namely Advanced Technology Lab is introduced.

Prof. K.V.Murali Mohan

HEAD OF THE DEPARTMENT

Mr.Y.D.SOLOMON RAJU

Assoc. PROFESSOR



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Your articles and comments can also be sent to the following E-mail: holy_ece01@gmail.com



eECE news letter

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From the Editorial Board

You can't add any more hours to your day so learning to manage your time more effectively will help you plan your work more efficiently and ensure deadlines are met. Managing time effectively is a particularly crucial ingredient in successful projects. It is important to manage both your personal and professional lives because as much as you try to keep them separate they cannot help but infringe upon one another. Managing your own time will not only benefit you but those around you as well.

The busy man only can manage to do many things, which seem to be beyond the reach of ordinary persons. The life of great leaders teaches us one lesson. They have to do many things in spite of their busy schedule.

The idea of time management has been in existence for more than 100 years.

Time management is actually self-management. The skills that we need to manage others are the same skills that are required to manage ourselves. Namely, the ability to plan, organizes, direct and control.

FACULTY WORK SHOPS

Sl No	Name of the Faculty	Event	Event Name	Date/s of the Program	Place
1	Mr. K V Murali Mohan	FDP	VLSI Design	20/05/2013 to 01/06/2013	VNR Vignana Jyothi Institute of Engineering & Technology
2	Mr. K Kanthi Kumar	FDP	VLSI Design	20/05/2013 to 01/06/2013	VNR Vignana Jyothi Institute of Engineering & Technology
3	Mrs. D Aruna Kumari	FDP	VLSI Design	20/05/2013 to 01/06/2013	VNR Vignana Jyothi Institute of Engineering & Technology
4	Mr. Y David Solomon Raju	FDP	Advanced VLSI System Design	17/06/2013 to 29/06/2013	Geetanjali College of Engineering & Technology
5	Mrs. D Padmashri	FDP	Advanced VLSI system Design	17/06/2013 to 29/06/2013	Geetanjali College of Engineering & Technology
6	Mr. Y Sharath	FDP	Advanced VLSI System Design	17/06/2013 to 29/06/2013	Geetanjali College of Engineering & Technology
7	Mr. K Vamshi Krishnan	FDP	Advanced VLSI system Design	17/06/2013 to 29/06/2013	Geetanjali College of Engineering & Technology

INDEPENDENCE DAY

Independence was celebrated On 15th Aug 2013 with great enthusiasm and respect at HITS campus. The ceremony started at 8.30 AM in the college open ground with large crowd of staff, students and parents.

The Principal welcomed the gathering and introduced the Chief Guest. to Commemorate the sovereignty of our nation, the Chief Guest unfurled the tricolor flag and all in unison sang the National Anthem and expressed the joy of our freedom.

The Programme concluded up with the Vote of thanks by one our senior faculty. At the end sweets were distributed to the staff & students. As a token of love

Indeed, it was a day of joy, a day to love and respect our country and make it a better place for Indians to live and experience the freedom, peace and unity in diversity.

JAI HIND



STUDENT ORIENTATION DAY

HITS organized an orientation program for the newly admitted B.E students at the institute premises on 4 August 2013. The major objective of the program was to make the parents and students aware of the academic aspects of the course, the rules and regulations of the Institute and ensuring parental participation in monitoring the performance and progress of the students



Electronics and Communication Engineering Vision and Mission

Vision

- To be a world leader and renowned for Electronics & Communication Engineering and research.

Mission

- To educate graduates in the basic principles underlying the field of Electronics & Communication Engineering and train our students to think independently in terms to master systematic approach to problem solving and to have a keen awareness of the role of engineering in the modern society.

Program Educational Objectives

- To prepare the students for entry into successful employment as Electronics & Communication engineers in service, consulting, and/or government organizations or for advanced study at leading graduate schools in engineering, business, management, or other technical or non-technical fields.
- To inculcate teamwork skills among the students to design and implement complex Electronics & Communication systems, particularly the ability to work with people from other fields in integrated engineering teams and develop the leadership skills for maximizing the performance of those teams.
- To offer a curriculum that encourages students to become broadly educated engineers and to equip with the attitudes and skills to foster learning themselves for life long, an ability to communicate effectively with various audiences and function as responsible member of the global society.