CONTENT

VISION, MISSION & PEO

STUDENT ACTIVITY

STAFF ACTIVITY

NON TECHNICAL EVENT
INSTITUTE

VISION
To accomplish excellence in the field of technical education and scientific research on regional, National and International levels through committing to total quality for its faculty, providing excellent infrastructure, research facilities and conducive atmosphere that would motivate the students in the pursuit of knowledge in Engineering and Technology.

MISSION
- To provide in-depth knowledge in fundamentals to students to improve their learning and analytical skills.
- To provide our students with the most progressive, relevant and well-rounded academic programs, supporting their learning through advanced and extensive resource.
- To promote interaction with industries and other institutes of higher learning to equip our students to face the challenges on real-time problems.
- To develop the overall personality of students to mould them into a good citizen with integrity and morality.
DEPARTMENT OF
COMPUTER SCIENCE AND ENGINEERING

VISION
To impart knowledge with latest technological advancement in the field of Computer Science and Engineering and transform the learners into global contributors as Innovators Entrepreneurs and Researchers.

MISSION
Higher Order Thinking: To impart strong fundamental concepts, analytical and problem solving ability to hone their professional skills.
Continuous Learning: To create an excellent conducive atmosphere for student learning and continuous updation of their knowledge on technology.
Entrepreneurship: To imbibe the spirit of leadership skills to be an active entrepreneur in society with moral values
Competency: To enhance the creativity in research and to develop the competency of the students in Technological field.
PROGRAM EDUCATIONAL OBJECTIVES (PEO)

EMPLOYABILITY: Our Graduates shall be suitably employed in allied industries/services with professional competency and knowledge of modern tools.

HIGHER EDUCATION: Our Graduates shall be capable to pursue higher studies/research in the field of Engineering and Management.

ENTREPRENEURSHIP: Our Graduates shall be prepared for a successful career by meeting, ever increasing demands required by Computer Science and Engineering profession and enable them to become an entrepreneur.

ETHICAL: Our Graduates cultivate professional and ethical attitudes with effective communication skills, team work and multidisciplinary approach related to engineering issues.
STUDENT ACTIVITY
Student Activities

- The Third year CSE students have attended a Workshop on “Life Skills Motivational Programme”, conducted by Mr. P.V. Rajaraman AP/CSE, Rajalakshmi College of Engineering, Chennai at MVIT Auditorium on 1st July 2014.
- The CSE students attended a Workshop on “ANDROID” at MVIT on 10th July 2014. The workshop has been conducted by Mr. Bharanikumar AP/CSE, SMVEC.

Ms. J. Shankiya of Third year CSE student participated and won the First Prize in the National Level Technical Symposium at Sri Ganesh College of Engineering & Technology, Puducherry.

Ms. R. Jagapiya and Ms. V. Rakini of Third year CSE, participated and won the First Prize in the National Level Technical Symposium at IFET College of Engineering during the month of September 2014.
Mr. Arulalan, Mr. Balamurugan, Mr. Prem Anand, Mr. Lokesh and Mr. Somasundaram of CSE-MTech students, attended a Workshop on “Adv. Trends in Optimization Methods & their Applications” at Pondicherry University.

Mr. Joel Jagdish A and Ms. Jenniffer D of Third year CSE, participated in the State Level Technical Symposium and won the First Prize at Rajiv Gandhi College of Engg. & Technology, Puducherry.

On 26th July 2014, C-Debugging – Objective type questions competition has been conducted for CSE Second year students by our CSE faculty members. On 20th September 2014, a PowerPoint presentation competition has been conducted on the title of “Recent Innovative Products” for the Third year CSE Students by our CSE faculty members.
Department Activities

CSE Department has organized two days Workshop on ANDROID & ITS APPLICATIONS for CSE students on 24th & 25th June 2014. The Workshop has been conducted by Mr. S. Z. Syed Azam, Team Lead, M/s WIPRO, and Mr. S. Jeyakrishnan, M/s PERPETRO TECHNOLOGIES Pvt. Ltd, Chennai.

- A Seminar has been arranged for CSE students on “e-Waste”, Mr. Vivek, Customer Executive, Tes-amm India Pvt. Ltd, Chennai, was invited as Chief Guest for the programme.
- An Industrial Visit was organized for the Third year students to M/s Hal Heritage Centre & Rospace Museum, Hindustan Aeronautics Limited, Bangalore on 11th July 2014.
- One day Seminar was organized on “Motivation for Higher Studies (CAT, CMAT, GRE, TOFEL, IELTS, Assistanceships like Graduate Assistancehip, , Graduate Teaching Assistancehip, and Graduate Research Assistancehip), conducted by T.I.M.E. Institute, Puducherry on 18th July 2014.
- Third year CSE students have attended Guest of the Week Programme by Blossom Foundation on "The Role of Students in Social Activities" during the month of July 2014.
- Second and Third year CSE students attended the Yoga Programme conducted by Sahaja Yoga team members on 19th July 2014.
- An Industrial Visit was organized for the Final year students to M/s Karnataka Silk Production Limited, Bangalore on 27th July 2014.
Final year CSE students have organized Engineers Day function on 15th September 2014 with Puducherry Anbalayam – Social voluntary Organisation at MVIT Auditorium.

A Seminar has been arranged for CSE students on “Big Data & Hadoop, Data IVIT Warehousing” on 22nd September 2014. Mr. R.R. Suriyan, Senior Software Developer, Systech Solutions, Chennai was the Chief Guest.

CSE Department has organized Three days Workshop on 3D Animation for CSE students from 18th to 20th August 2014. The Workshop has been conducted by Mr. Ganesh, M/s KM WEBNEXUS Pvt Ltd, Chennai.

Ms. K. Gayathri of Third year CSE student won the First Prize in State Level Technical Symposium held at Rajiv Gandhi College of Engg. & Technology.
NON-TECHNICAL
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TOTAL NUMBER OF STUDENTS PALCED 105
Editorial Board

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