Thangavelu Engineering College held its 15th Graduates Day in the college auditorium on May 10, 2014. Jayanthi Thangabalu, chairperson, Thangavelu Group of Colleges, lighted the kuthuvilakku to inaugurate the Graduates Day and delivered the presidential address, in which she encouraged the graduates to pursue higher education to become entrepreneurs and congratulated the graduating class of whom 90 per cent have been placed in reputed companies. Karthik Thangabalu, secretary, welcomed the gathering.

Chief guest K V Thangalabalu delivered the Graduates Day address and awarded degrees to the graduates. Twenty four rank holders were given medals and 485 graduates from Thangavelu Engineering College received their degrees. In his address Thangabalu talked about the development of technical education in the past few decades and said Tamil Nadu was second after Andhra Pradesh in the number of engineering colleges.

Dr. S. S. Jayachandran, Principal, Thangavelu Engineering College administered the Graduates Day pledge and proposed the vote of thanks.
Our College has conducted Internal students technical symposia. Which is conducted with in the college. Students from Various department had been the part of this Knowledge hunt symposia. Various programs such as Technical Quiz, paper presentation, project presentation, Multimedia based games are the part of these symposiums. The overwhelming response from our students has brought the overall count of papers to around 300. Totally 450 students have registered their names individually or as groups.

Prelims have been conducted and our eminent teams of faculty have reviewed and selected the best 120 papers for presentation during the symposia.

Dr. W S Rajkumar CEO Verbit e Learning Solutions Pvt Ltd, Chennai has consented to grace the program as the Chief guest and deliver the inaugural address.

Mr. S. Shyam Sundar, Sr General Manager HR - Brakes India Ltd, Chennai, has consented to grace the program as the Chief guest and deliver the Valedictory address.

Shri. K.V. Thangkabalu, Chairman, Thangavelu Group of Colleges Will preside over the function and deliver the presidential address.

Smt. Jayamithi thangabalalu, Chairperson, Thangavelu Group of Colleges Will felicitate the winners and award the merit certificates.

MECHKOSMO - '14

Department of Mechanical Organised Internal Symposia in the name of MECHKOSMO '14.

"Talent is hidden everywhere and spread wide and far". This Technical Students' symposia is organized exclusively for the students of Thangavelu Engineering College to provide a platform to bring out their innate talents. The objective of these symposia is to bring the students together to interact and share their innovative ideas, knowledge and to highlight new concepts in variety of technologies. It also aims at eliminating the stage fright and improving their communication and presentation skills.
INTERNAL STUDENTS’ TECHNICAL SYMPOSIA
Technospark ‘14

Total count of papers around 22. Prelims have been conducted and shortlisted 15 papers for final day presentation.

Prize Winners for Paper Presentation
1. Mariya Francis II Mech A First Prize
2. Mohamed Mansoor II Mech A
3. S. Rajesh III Mech
4. Sridharthan. II Mech B
5. Zahir Hussain II Mech B

Prize Winers for Events
Technical Quiz:
1.
2.

CAD Quest:
1.
2.

We invited Dr. Murugesan, Professor, Department of MechanicalsEngineering, Dr. M.G.R Educational and Research Institute Chennai, as a Jury for all the technical session in the final round.

NATIONAL LEVEL TECHNICAL SYMPOSIUM
TECHQUEST ‘14

Our College has conducted an National Level Technical symposium. Students from Various Colleges had been the part of this Knowledge hunt symposium. various programs such as Technical Quiz, paper presentation, project presentation, Multimedia based games are the part of these symposiums.

The overwhelming response from various college students has brought the overall count of papers to around 600. Totally 450 students have registered their names individually or as groups.

Prelims have been conducted and our eminent teams of faculty have reviewed and selected the best 105 papers for presentation during the symposium.

The objective of these symposia is to bring the students together to interact and share their innovative ideas, knowledge and to highlight new concepts in variety of technologies. It also aims at eliminating the stage fright and improving their communication and presentation skills.

Shri K.V. Thangkabalu, Chairman, Thangavelu Group of Colleges Will preside over the function and deliver the presidential address.

Smt. Jayanthi Thangabalu, Chairperson, Thangavelu Group of Colleges Will felicitate the winners and award the merit certificates.
NATIONAL CONFERENCE TECHMEET’14
“NCRIMS”

National Conference on Research Innovations in Manufacturing Sciences

Thangavelu Engineering College has conducted National Level Technical Conference TECHMEET ‘14 on 3rd May 2014. Students from Various Colleges had been the participated in this Conference.

The overwhelming response from various college students has brought the overall count of papers to around 25. Totally 20 students have registered their names individually.

The objective of these conference is to bring the students together to interact and share their innovative ideas, knowledge and to highlight new concepts in variety of technologies. It also aims at eliminating the stage fright and improving their communication and presentation skills.

Shri K.V. Thangkabalu, Chairman, Thangavelu Group of Colleges Will preside over the function and deliver the presidential address.

Smt. Jayanthi Thangabalu, Chairperson, Thangavelu Group of Colleges Will felicitate the winners and award the merit certificates.
INSTITUTIONALIZING EXCELLENCE SYMPOSIUM

15 Mar 2K14-Internal Symposium

Our department of computer science engineering organized an internal symposium ‘CYBYRUS 2K14’ on 15th March’14 and the events were technical quiz, mini project etc. around 150 students participated in the symposium.

Staff Co-Ordinator - Mr. S. Jonathan, AP/CSE

Student Co-Ordinator - A. Shanner III YEAR CSE

- B.N. Santhalingam III YEAR CSE B.
- P. Bharanidharan III YEAR CSE B.
- A.R. Priyanka III YEAR CSE B.

EVENTS: TECHNICAL QUIZ

Prelims were conducted separately for 2nd year and 3rd years and finally shortlisted. Three preliminary rounds were conducted for this event. Around 40 students participated. Among them 10 students were selected to the finals.

Staff Co-Ordinator - Ms. M. Maheswari, AP/CSE

- Ms. S. Shama Parvani, AP/CSE
- Ms. B. Durgadevi, AP/CSE
- Ms. P. Anitha, AP/CSE
- Mr. K. Anbu Thirumurugan, AP/CSE
- Ms. K. Devi, AP/CSE.

Student Co-Ordinator - Sundara Pandian II YEAR CSE B,

- N. Sudhir III YEAR CSE B.

PARTICIPANTS OF PRELIMS ROUND

WINNER: C. Narayana Vaigundasamy & A. Shanner-III YEAR CSE B

RUNNER-J. Kannagadevi & C. Divya Bharathi-II YEAR CSE A

MINI PROJECT

This event was conducted about two rounds. Six teams were participated among which four teams were selected for the finals.

Staff Co-Ordinator - Ms. K. Gowriyama Sankari, AP/CSE,

- Mrs. P. Savitha, AP/CSE,
- Mr. V. Prabhu AP/CSE.

Student Co-Ordinator - C. Brian Felix III YEAR CSE A.

DEBUGGING

Around 70 students participated in this event among them 15 were finalised to the finals.

Staff Co-Ordinator: Mrs. P. Jeyanthi, AP/CSE,

- Mrs. A. D. Sheema, AP/CSE,
- Mr. N. Neelam AP/CSE

Student Co-Ordinator: J. Kannug Devi II YEAR CSE B

Winner: C. Narayana Vaigundasamy

Runner: S. Hemalatha

PAPER PRESENTATION

Students showed their interest in presenting their papers. They were well motivated by the staffs and around 70 students have participated in the prelims round. Finally 15 students were selected for the finals.

Staff Co-Ordinator - Mr. S. Jonathan, AP/CSE

Student Co-Ordinator: T. Vishnu Deepak III YEAR CSE B

Winner: K. Harvind Kumar-III YEAR CSE A.

Runner: R. Poongavanam-II YEAR CSE B.

Runner: F. Anees Firdous-III YEAR CSE A.

“TECHQUEST 14”

30 Apr 2K14-External Symposium

Our department of computer science engineering organized an external symposium ‘WEBITEKZ’14 and the events are paper presentation, debugging etc. around 200 students pursuing their undergraduate course from leading engineering colleges participated in the symposium.

Staff Co-Ordinator: Ms. K. Devi

Student Co-Ordinator: C. Brian Felix, T. Vishnu Deepak

EVENTS: PAPER PRESENTATION

Students from various leading colleges were attended and presented their paper.
DEBUGGING

Staff Co-ordinator: Mrs. S. Sharmmuga Vadivu ASP/MCA
Student Co-ordinator: C. Brian Felix III CSE-A.

Winner: Shaamala M & Priya V
College: Sri Sairam Institute of Technology
Title: Agent Based ISA Scheme for RHAC in Multi-Cloud Storage.

Winner:
Name: Mohamed Abdulla M
PaperID: "NCP1424"
College: MITJanna University
Title: Enhanced Hybrid MLFQ With Modified Highest Response Ratio Next (MLFQMHRRN) Scheduling Algorithm For Real Time Operating Systems.
Runner:
Name: Tanu Rani
College: VIT
Title: Enhanced Hybrid MLFQ With Modified Highest Response Ratio Next (MLFQMHRRN) Scheduling Algorithm For Real Time Operating Systems.
A SUCCESSFUL ASCENT: PLACEMENT RECORD (2014)

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PARTICIPATION OF STUDENTS OUTSIDE THE COLLEGE

BASKETBALL

Our department students have been participated for intercollege basketball tournaments.

BADMINTON

Students from other college has been participated in the zonal which was held in Thangavelu Engineering college.

KHO-KHO

Our students showed their interest not only in studies but also they participated in various events such as kho kho.
STUDENTS ACHIEVEMENTS:

M. Jagadeesh, R. Saravakumar, Varun Vishal of III YEAR CSE has been participated in the national level cricket tournament conducted by ACFI which was held at goa and placed as 2nd runner up.

S. Revathy of final year cse has been awarded ‘INDIA BOOK OF RECORD’ for her software development in one day held on 2/3/14 at innov spark 2014.

T. Anitha, H. Balaji Arunkumar, P. Bharanidharan, C. Brian Felix, R. Divya, K. Harvind Kumar and C. Monica of III YEAR CSE has been participated in the national level symposium organized by JEPELLAR INSTITUTE OF ENGINEERING AND TECHNOLOGY.
HOD's Corner

As Head of the department I am proud to announce that our college and our department filed for the accreditation. By getting accredited I assure that quality of our output will improve at all stages. Accreditation increases overall effectiveness by fostering an atmosphere in which all team members work together to create processes and standard operating procedures. Accreditation sets us apart from our competitors. Accreditation is a great team building experience for the entire staff. Preparing for an on-site evaluation encourages teamwork and cooperation. Staff is recognized and praised for their accomplishments and they feel a sense of empowerment. Preparing for the evaluation and working together on the standards improves communication. The standards provide faculty members with a plan for their practices and help them establish a goal for today and the future.

Tech Spark 2014

Thangavelu Engineering College – Department of ECE organized Techospark – 2014 Internal Symposium on 15th March 2014 in which papers were presented and various events were organized. Events like mini project, Circuit debugging, Technical Quiz, and Program decoding were extremely enjoyed by the students. The Chief Guest for Techospark – 2014 was Dr. W.S. Rajkumar, Founder - Chairman of Verbit Company. He delivered lectures on “Organizational behavior” which was so interesting and useful. Papers with interesting titles like “Water Purification using Nano- Technology”, NFC Technology applied to tourism field, and Space image processing were presented.

Tech Quest 2014

Thangavelu Engineering college – Department of ECE organized Techquest 2014 National Level Technical Symposium on 30th April 2014. The title of ECE Department is “c-genec”. Dr. C. Gopinathan presided over the function. Students from all over Tamilnadu presented papers and participated in various events.

It is proposed that National Level Technical symposia – Winter 2014 is to be organized on 09.08.2014. Papers on various titles from all over India is expected.

National Level Conference

Thangavelu Engineering College – Department of ECE organized National Level Conference on recent trends in Electronics and Communication Networks - INCONICAN – 2014 on 3rd May 2014. The Chief Guest Dr. S.P Joy Vasanth Rani (Department of Electronics) Madras Institute of Technology presided over the function. The papers like “ Design and Analysis of a Patch Antenna with a common mode Noise Rejection filter based on DGS for LTE 4G Communication” and “ A novel methodology to implement Viterbi Decoder using FPGA” were presented and discussed.
Ongoing Programmes in the campus

IEEE AWARENESS PROGRAMME

On 8th and 9th July 2014 awareness about IEEE explained by Alumni to second year and third year students.

IEEE was known the largest Institute for developing engineers and research scholars. The students were the idea about technical based skills and about the Research Papers in IEEE. He explained about the IEEE magazine “The Spectrum” and its contents.

Placement Training Programme

Thangavelu Engineering College is conducting a placement training programme for the enhancing the soft skills of the students. In that Programme Placement training various HR officials were called from outside the college for the training. In the training the steps to take part in group discussion were explained. The aptitude questions and shortcuts to solve those were discussed. Various model tests were conducted. The awareness about the interview was given to the students. This programme prepare the students to face the interviews with at most confidence.
SINULEX 2k14

Thangavelu Engineering College – Department of EEE organized SINULEX 2k14’ Internal Symposium on 15th March 2014 in which papers were presented and various events were organized. Events like Technical Connections and Technical Quiz, were extremely enjoyed by the students. The Chief Guest for SINULEX – 2k14 was Dr. C. Gopinath, Professor, and Visiting Faculty Anna University. He delivered lectures on “Organizational behavior” which was so interesting and useful. Papers with interesting titles like “Standalone Hybrid Wind Solar Power Generation”, High Voltage Gain Boost Converter, and Solar Panel Using Graphene were presented.

ONDULEUR 2k14

Thangavelu Engineering college – Department of EEE organized ONDULEUR-2k14 National Level Technical Symposia on 30th April 2014. The Chief Guest for the event is “Dr. xxx, Professor, Dr. M. G. R. Educational and Research Institute University” presided over the function. Students from all over Tamilnadu presented papers and participated in various events.

National Level Conference

Thangavelu Engineering College – Department of EEE organized National Level Conference on Innovative Techniques in Electrical Engineering EPISTEM:2k14 on 3rd May 2014. The Chief Guest Dr. Sharmila, Professor (Department of Electrical and Electronics Engineering) Anna University presided over the function.

STUDENTS CONTRIBUTION

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## FACULTY CONTRIBUTION

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<td>K.KAVIRAJ</td>
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<td>Research in engineering</td>
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<td>Design and implementation of single leg dual output inverter</td>
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<td>C.ASENSHYA</td>
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<td>A.VIMAL RAJ</td>
<td>International Journal of innovative Research in Advanced engineering</td>
<td>Non-ISolated High Voltage Quasi DC-DC Converters Based On JSSC and VMC <strong>ISSN:2273-2531</strong></td>
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PRAVAHA’14

An Internal Symposium initiated and encouraged by our Director Mr. Jayachandran was conducted by the Department as PRAVAHA’14. Several events such as Paper Presentation, Technical Quiz, and инструмент were conducted and students of all the batches participated in all the events with enthusiasm.

The occasion was enriched by the presence of our Honourable Chief Guest Dr. V. Senthil, HOD of the Electronics and Instrumentation Department of KCG College of Technology. The aim of conducting this symposium was to bring out the individual talents of the students in their respective fields of interest.

KARUVI’14

An Inter-College Symposium was held under the name KARUVI’14 by the department in the year 2014. Students from various Colleges across the City took part in the symposium.

Several events such as Paper Presentation, Robot Race, and Game-Athen were conducted. The symposium not only helped the students to enhance their knowledge but also served as a platform to bring out their leadership and coordinating qualities.

ISA - International Society of Automation

An International Society of Automation (ISA) Student Branch of Thangavelu Engineering College was formed by the students of batch (2010 – 2014). It comprises both staffs and students as members.

The students utilized the Association almost by attending all the Fests and Workshops conducted by the Society which helped them in enhancing their knowledge in the field of Automation and to keep them updated with the latest trends and inventions.