Hi-Tech Newsletter

College Issue

**VEL TECH HIGH TECH
Dr.RANGARAJAN Dr.SAKUNTHALA
ENGINEERING COLLEGE**

(Approved by AICTE, Affiliated to Anna University - Chennai, ISO 9001:2008 Certified Institution,
Accredited by NBA, New Delhi &Accredited by NAAC with 'A' Grade & CGPA of 3.27)

#60, Avadi-Vel Tech Road, Avadi, Chennai - 600062, Tamil Nadu, India.

Hi-Tech Newsletter (Volume 1, Issue 3, January - March 2018)

PRINCIPAL MESSAGE

Dr. E. Kamalanaban, B.E (CSE), M.E (CSE), Ph.D.
Principal

It is my pleasure to present the third quarterly issue (January - March'18) of the Newsletter of Vel Tech High Tech Dr.Rangarajan Dr.Sakunthala Engineering College for the year 2017-2018. I am indeed much delighted to meet you through this page. Keeping abreast of the latest trends in the market and disseminating it to the students is paramount for the growth of the Institution. This issue of our Hi-Tech Newsletter showcases all the Value-Added Activities, Association Activities, Club Activities and various Academic and Non-Academic activities of Vel Tech High Tech. It is important to receive good grades during a student's college career; however, being involved in these activities, is valued more. Value-Added, Academic and Non-Academic Activities improve their social skills, and it can really show someone their valuable work ethic. Projects and Internships allow them to get hands-on experience in the field they will be working in, make connections with different people. I encourage all the students to take advantage of the opportunities provided by the college and involve themselves in all the extracurricular and value added activities that are offered.

– Dr. E. Kamalanaban

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Department Issue

OUTCOME BASED EDUCATION (OBE)

Education forms the back bone of any country. System of Education reveals the quality. As we know India has a population that is the youngest in world and by 2020 we will have youngsters in the age of 21-24 who will be at the start of their career, looking for good opportunities. But, in recent years in our country we have seen a sharp decline in the employability of students graduating from technical education, which proves to be a potential threat for a nation that has youngest population.

Lot of initiatives that were taken to improve that quality of students, but those gave little or no improvement. Based on lot of analysis Government identified that the students lacked the potential skills and knowledge that are required for employability or for pursuing higher education.

To bring improvement in the quality of education Indian Government signed and became a permanent member of the "WASHINGTON ACCORD" on 13th June 2014, and started bringing reform under the initiative "OUTCOME BASED EDUCATION".

Understanding this impact and having extreme concerns over the quality of students graduating and also the quality of graduates that we must produce for our nation, we at our institution unanimously decided to follow the OUTCOME BASED EDUCATION, to produce graduates who will bring up the nation and who will shoulder great responsibilities in the near future.

OBE as the name indicates concentrates on the improvement of the "outcomes or the required skills and knowledge" that a sudden must have at the time of graduating. We at our institution and in turn in our school take serious concern in attaining the attributes defined globally for the graduates. Each program and the courses in a program are decided and also designed to give specific skills required to enhance the quality.

Therefore, in our institution various skill development activities initiated by our Principal Dr.E.Kamalanaban are being conducted in a way to aid the cause of improvement.

And one among that is the Group Learning or Collaborative learning. In the Classroom, Often, collaborative learning is used as an umbrella term for a variety of approaches in education that involve joint intellectual effort by students or students and faculty members by engaging individuals in interdependent learning activities.

It is a situation in which two or more students learn or attempt to learn something together. Unlike individual learning, students engaged in collaborative learning capitalize on one another's resources and skills (asking one another for information, evaluating one another's ideas, monitoring one another's work, etc.).

INSTITUTION VISION AND MISSION

VISION

Pursuit of excellence in technical education to create civic responsibility with competency.

MISSION

- To impart the attributes of global engineers to face industrial challenges with social relevance.
- To indoctrinate as front runners through moral practices.
- To attain the skills through lifelong learning.

PROGRAMME OUTCOMES OF ENGINEERING DEGREE AND MCA

PO1— *Engineering knowledge—* Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

PO2— *Problem analysis—* Identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

PO3— *Design/development of solutions—* Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

PO4— *Conduct investigations of complex problems—* Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

PO5— *Modern tool usage—* Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.

PO6— *The engineer and society—* Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

PO7— *Environment and sustainability—* Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

PO8— *Ethics—* Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

PO9— *Individual and team work—* Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

PO10— *Communication—* Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

PO11— *Project management and finance—* Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

PO12— *Life-long learning—* Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

PROGRAM OUTCOMES OF MBA

PO1— Ability to apply the business acumen gained in practice.

PO2— Ability to understand and solve managerial issues.

PO3— Ability to communicate and negotiate effectively, to achieve organizational and individual goals.

PO4— Ability to upgrade their professional and managerial skills in their workplace.

PO5— Ability to explore and reflect about managerial challenges, develop informed managerial decisions in a dynamically unstable environment.

PO6— Ability to take up challenging assignments.

PO7— Ability to understand one's own ability to set achievable targets and complete them.

PO8— Ability to pursue lifelong learning.

PO9— To have a fulfilling business career.

1. DEPARTMENT OF BIOTECHNOLOGY

Vision

To be a Center of perfection in the field of biotechnology prepared to make graduates who attempt for the welfare of humanity.

Mission

- To confer quality instruction for long lasting proficient development and opportunity in an extensive variety of Careers.
- To multiply profound established learning
- To make mindfulness towards socio-moral ramifications of possibilities of biotechnology

Programme Educational Objectives (PEOs)

Our biotechnology graduates will

PEO1— Have a thorough knowledge on the fundamentals of applied biological sciences and build their career in this field.

PEO2— Implement their acquired knowledge in fields such as advanced biochemical engineering and associated downstream processing techniques.

PEO3— Understand the recent developments in the field of biotechnology with advanced focus on research and development and pursue their research goals.

PEO4— Ethically solve problems related to their field of expertise using their communication and management skills

Programme Specific Outcomes (PSOs)

PSO1— To characterize and synthesize commercially important enzymes, bioactive compounds, probiotics and novel drugs.

PSO2— Will have exposure to advanced technologies in the field of fermentation and downstream technology.

PSO3— Will have broad knowledge in recombinant DNA Technology

PSO4— Will have knowledge on ethical, environmental and social awareness

2. DEPARTMENT OF CHEMICAL ENGINEERING

Vision

To equip the nation with human resources having Chemical Engineering expertise and concern towards the environment.

Mission

- To nourish students in Chemical Engineering fundamentals.
- To facilitate for continuous updating of their knowledge.
- To enthuse the students to involve in interdisciplinary studies and research.
- To inculcate values of ethics, leadership and professional integrity

Program Educational Objectives (PEOs)

Our graduates will,

PEO1— have the potential to work effectively as individuals and as well as in teams in the field of Chemical Engineering and allied disciplines.

PEO2— have the ability to pursue higher studies and research through continuous and lifelong learning.

PEO3— engage in career development through entrepreneurial skills with a sense of social responsibility considering ethical, economical, environmental factors.

Programme Specific Outcomes (PSOs)

PSO1— The ability to develop model, design, optimize a new energy efficient process for new chemical industries.

PSO2— Ability to apply knowledge to modify the existing process to be feasible and sustainable.

PSO3— To expose the students to the dynamic environment to successfully face the job market with confidence and competency.

3. DEPARTMENT OF CIVIL ENGINEERING

Vision

Create a responsible Civil Engineer with a technical competence and managerial ability in various Civil Engineering disciplines to achieve the expectation of stakeholders and to build our Nation.

Mission

- To educate, inspire and mentor future Civil Engineering Technocrats for serving the society and nation.
- To create, disseminate and integrate Civil Engineering knowledge through quality teaching practices for solving real world problems.
- To promote innovative thinking, quantitative reasoning, attitude and skills of Civil Engineers for handling the challenges in the future.

Program Educational Objectives (PEOs)

PEO1— Graduates will acquire the knowledge from Civil Engineering Program to contribute as competent technical professionals at entry level or middle level in an Organization.

PEO2— Graduates will evolve to possess specialized domain knowledge in Civil Engineering through higher education.

PEO3— Graduates will utilize best practices bestowed by the Civil Engineering Program to excel as comprehensive entrepreneurs.

Programme Specific Outcomes (PSOs)

By the time of graduation, the Under Graduate Civil Engineering students can achieve;

PSO1— Apply fundamental knowledge in mathematics, science and engineering for contributing to higher studies, teaching profession, research activities, and development of civil engineering and allied fields.

PSO2— Utilize computational methods and analytical techniques for planning and analyzing civil engineering real life problems, designing the safe, economic and social acceptable structures and managing technical activities involved in civil engineering and allied projects

PSO3— Exhibit ethics in collaboration with other members of multi-domain professional teams for the development of national sustainability.

By the time of graduation, the Post Graduate Civil Engineering students can achieve;

PSO1— Apply advanced knowledge for planning, analyzing and designing the civil engineering and allied projects.

PSO2— Work effectively on teams of multi-domain professional to enhance the problem solving process using appropriate techniques and tools.

4. DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Vision

To blend academic learning process and innovative ideas producing Self-Confident Graduates with skills and knowledge to compete in the changing world.

Mission

- To provide strong basic knowledge in Computer Science and Engineering.
- To help the students to function in a team their innovative ideas in collaboration with the industries.
- To enable the students to lead and adapt to the growing environment.

Programme Educational Objectives (PEOs)

PEO1— Preparation— Embark upon successful professional practice in Computer engineering, displaying supportive and leadership roles.

PEO2— Core— Engage in professional projects requiring teamwork and making valuable contributions to design, development, and production in the practice of computer engineering or application areas

PEO3— Breadth— Equip to adapt and grow with changes in technology and globalization, and to pursue higher studies and research activities.

PEO4— Professionalism— Be capable of productive employment in field of computer engineering with competing technical expertise, good interpersonal skill.

PEO5— Learning Environment— Utilize their broad educational experience, ethics, and professionalism to make a positive impact on their local and professional communities.

Program Specific Outcomes (PSOs)

PSO1— Designing Computer /Electronic based components which would serve social environment.

PSO2— Applying the current and gained knowledge and modern techniques not only in the Computers but in all related fields.

5. DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Vision

To ascend as a focal point of scholarly prominence in Communication technocrats and related fields through learning procurement and proliferation addressing global requirements and guidelines.

Mission

- Granting quality instruction by instilling principal information in hardware and correspondence designing with due spotlight on examination and industry hones.
- To proliferate long lasting learning.
- To grant the right extent of information, states of mind and morals in understudies to empower them take up positions of duty in the general public and make noteworthy commitments.

Programme Educational Objectives (PEOs)

PEO1— Graduates might pursue a career eminence in electronic and communication engineering or associated industries or higher education and research, or as entrepreneurs.

PEO2— Graduates might exhibit the capability and demeanor to acclimatize sprouting technical challenges.

PEO3— Graduates might display specific knowledge of a gamut of Electronics and Communication engineering domains to cater the needs of the society.

Programme Specific Outcomes (PSOs)

A graduate of the Electronics and Communication Engineering Program will have:

PSO1— Exhibit the ability to design and realize solutions by exercising principles of electronics, Digital System design, Integrated Circuits and Signal Processing for Commercial, Industrial and Defense requirements.

PSO2— Comprehend the doctrines of communication systems, computer networks, antennas to cater tele-communication industry requisites.

PSO3— Elucidate contemporary trends and propound feasible product development approaches.

6. DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Vision

To rise as a focal point of scholastic incredibleness in electrical and electronics engineering and related fields through learning obtaining and proliferation meeting worldwide practices

Mission

- To support the ability and to encourage the understudies with examination atmosphere in electrical and electronics engineering
- To proliferate deep rooted learning
- To grant the right extent of learning, mentalities and morals in understudies to empower them take up positions of duty in the general public and make critical commitments

Program Educational Objectives (PEOs)

The objective of Electrical and Electronics Engineering Program are:

PEO1— To empower the students with a solid foundation in mathematical, scientific and engineering fundamentals so as to impart the necessary skills to analyze and synthesize electrical circuits, algorithms and to solve Electrical and Electronics Engineering problems.

PEO2— To encourage the students to develop professional and ethical attitudes, effective communication skills, teamwork, multidisciplinary approaches and an ability to relate engineering issues in a broader social context.

PEO3— To make the Graduates to better employability positions and motivate them to engage in learning and pursuing higher studies.

PEO4— To promote students life-long learning process through successful completion of their degrees and continuing education.

Program Specific Outcomes (PSOs)

By the time of graduation, Electrical and Electronics Engineering students can

PSO1— Apply the fundamental knowledge in mathematics, science and engineering to identify, formulate, design and investigate complex electrical engineering problems of electric circuits, analog and digital electronic circuits, electrical machines and power systems.

PSO2— Apply appropriate techniques and modern Engineering hardware and software tools in Electrical engineering such as power system, Electrical machines and power electronics real life problems, to engage in life- long learning and to successfully adapt in multi disciplinary environments.

PSO3— Understand the impact of Professional Engineering solutions in societal and environmental context, commit to professional ethics and communicate with multi-domain professional effectively

7.   DEPARTMENT OF INFORMATION TECHNOLOGY

Vision

To develop as place for scholastic greatness in the field of information technology through creative learning hones

Mission

- To give great instructing and learning environment for quality training in the field of Information technology
- To spread deep rooted learning
- To give the right extent of learning, states of mind and morals in understudies to empower them take up positions of duty in the general public and make huge commitments

Program Educational Objectives (PEOs)

PEO1— Our graduates will exhibit professional skills to design, develop and test software systems for engineering needs.

PEO2— Our graduates will excel as successful Software Professionals.

PEO3— Our graduates will blend learning experience and professionalism to demonstrate a sense of societal and ethical responsibilities to the society.

Programme Specific Outcomes(PSOs)

By the time of graduation, Information Technology students can

PSO1— To expose students with latest technology to face the market successfully.

PSO2— The ability to identify and analyze the user needs and take them into account in the selection, creation, evaluation and administration of computer-based systems.

PSO3— The ability to design, implements, and evaluate a computer-based system, process, component, or program to meet desired needs.

PSO4— To be able to effectively integrate IT-based solutions into the user environment.

PSO5— To be able to analyze a problem, and identify and define the computing requirements appropriate to its solution.

8. DEPARTMENT OF MECHANICAL ENGINEERING

Vision

Educate the student community in curricular and co-curricular activities to fit in mechanical engineering and its allied sectors at global level.

Mission
- To inculcate innovative thinking, quantitative reasoning & attitude.
- To provide opportunities for research & development.
- To promote entrepreneurship and intrapreneurship.

Program Educational Objectives (PEOs)

Our Graduates,

PEO1— Will exhibit technical prowess to solve problems and able to work in multidisciplinary teams lead to deliver significant societal benefits.

PEO2— Will demonstrate professional engineering competence via promotions / positions of increasing responsibility.

PEO3— Will pursue research activities and publish papers, apply for patents, deliver effective conference presentations.

PEO4— Will demonstrate a commitment to the community and the profession through involvement with community / professional organizations / make contributions towards society's greater prosperity.

PEO5— Will demonstrate an understanding of the need for life-long learning via progress.

Programme Specific Program Outcomes (PSO)

By the time of graduation, Mechanical Engineering students can

PSO1— Apply fundamental knowledge in mathematics, science and engineering for contributing to higher studies, teaching profession, research activities, and development of mechanical engineering and allied fields.

PSO2— Apply computational methods and analytical techniques for planning and analyzing mechanical engineering real life problems, designing the safe, economic and managing technical activities involved in mechanical engineering and allied projects.

PSO3— Exhibit ethics in collaboration with other members of multi-domain professional teams for the development of national sustainability.

9. DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

Vision

National Level distinction and International Visibility in Every Facet of Management Education

Mission

To add to the productive administration of assets, for the monetary development and social improvement, by giving the abilities and information to oversee, and by overhauling the assemblage of learning, through examination and linkages with academicians, honing directors and business houses.

Program Educational Objectives (PEOs)

MBA programme curriculum is designed to prepare the post graduate students

PEO1— To have a thorough understanding of the core aspects of the business.

PEO2— To provide the learners with the management tools to identify, analyze and create business opportunities as well as solve business problems.

PEO3— To prepare them to have a holistic approach towards management functions

PEO4— To motivate them for continuous learning.

PEO5— To inspire and make them practice ethical standards in business.

10. DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS

Vision

To develop as a chief learning place for processing, training and instilling human qualities to explain worldwide difficulties.

Mission

- To engage understudies with learning, aptitudes and demeanor to create far reaching registering arrangements that addresses the requirements of the educated community, industry and society.
- To inculcate lifelong learning.
- To exceed expectations in instruction, research, consultancy and Industrial collaboration.

Program Educational Objectives (PEOs)

PEO1— To prepare students to excel in the computing profession by providing solid technical foundations in the field of computer applications.

PEO2— To provide students various computing skills like the analysis, design and development of innovative software products to meet the industry needs.

PEO3— To motivate students to pursue lifelong learning and to do research as computing professionals and scientists.

To motivate students to communicate and function effectively in teams in multidisciplinary fields within the global, societal and environmental context.

PROGRAM ON HIGHER EDUCATION

A program on "Study Abroad" was organized by the Higher Education Cell on 10th January 2018 with Ms.Reshmi Vijay, Director, EDUCATION MATTERS being the Resource Person.

She gave valuable information on studying abroad, she then insisted on the prospect of leaving home and heading off into the unknown is daunting but studying abroad is also an exciting challenge that often leads to improved career opportunities and a broader understanding of the way the world works.

MOTHER'S DAY CELEBRATIONS

Vel Tech High Tech celebrated the birthday of Hon'ble Vice-Chairman Dr.Sakunthala Rangarajan as "Mother's Day"on 3rd February 2018. Hon'ble Chairman Col.Prof.Vel.Dr. R. Rangarajan assisted her in cutting the cake. The Principal, the teaching, the non-teaching staff and the students attended the celebration with great enthusiasm. Dance, drama and mime were performed by the Students. Sumangali Pooja was done by our faculty to invoke god, seeking the blessings for our beloved Mother Dr.Sakunthala Rangarajan to enjoy a long and prosperous family life. Customary, our Chairman and Vice-Chairman together recognized the talents of students by issuing cash prizes of Rs.300 for each participant. Also gifts and utility vessels were distributed to all the Faculty and Staffs.

Participation List of Students from our Institutions:

S.No	Event	College	Students Name
1	Dance	Vel Tech High Tech Dr.Rangarajan Dr.Sakunthala Engineering College	Divya. R
			Pooja
			Nandhini
			R. Subhashree
			M. Madhumitha
			N. Saranya
			Divya. S
			Divya. E
			K. Kowsalya
			Monisha. L
			Gayathri. B
2	Western Dance	Vel Tech Multi Tech Dr.Rangarajan Dr.Sakunthala Engineering College	S. Raghunandan
			R. Maneesh
			R. Ajith Balaji
			M. Gayathrii
			M.U. Shoban
			M. Deepalakshmi
			Durgaprasad
3	Classical Dance	Vel Tech Multi Tech Dr.Rangarajan Dr.Sakunthala Engineering College	S. Rakesh
			J. Noorudeen
			Dhanush Narayan
			R. Leyander
			P. Shriram
			K. Moulidharan

S.No	Event	College	Students Name
4	Dance	Vel Tech (Owned by R.S.Trust)	Karthikeyan. E
			Rohit. I
			Bhuvaneshwaran. M
			Aravinddan
			Surya Venkatesh
			Androse
			Haritha
			Pavithra
			Vishalini
			Vidya Roobini. K
			Shanmathi. P
5	Dance	Vel Tech Ranga Sanku Arts College	Sangeetha
			Sharmila
			Swetha
			Vidhyakala
			Madhumitha
6	Western Dance	Vel Tech Ranga Sanku Arts College	Kumaresan
			Imran
			Dhanasekar
7	Dance	Vel Estate Matriculation Higher Secondary School	Prashanth
			SomaSundharam
			Bharath
			Priyanka
			Haridha
			Annu Sharma
			Taanusiya
			Rithika

NEET Awarness Programme

NEET Awarness Programme was conducted on 18th February 2018 in Vel Tech High Tech Dr.Rangarajan Dr.Sakunthala Engineering College by Puthiya Thalaimurai Vetri Padigal team for school students. Students from various schools from the city participated to get awareness on NEET exam and other opportunity to pursue different courses. Mr. Dhamu,Actor addressed the overwhelming gathering of students. He motivated the students to concentrate in studies and be respecful to teachers and their parents and score good marks in their +2 exams. Principal Dr.E.Kamalanaban along with his team of faculty from all the departments were present to organise the programme. The Venue Support and Coordination given by our college team was appreciated by the Vetri Padigal as "Marvellous Support".

FATHER'S DAY CELEBRATIONS

Vel Tech High Tech Dr.Rangarajan Dr.Sakunthala Engineering College celebrated the Father's Day with a special program to mark the birthday of their beloved Founder & Hon'ble Chairman Col.Prof.Dr.Vel.R.Rangarajan on 22th February 2017. The day was celebrated with fervour, zest and enthusiasm in the college. The Chairman attended the celebration and cut the birthday cake. His wife Dr. Sakunthala Rangarajan, Foundress & Vice- Chairman accompanied him for the celebration and helped him in cutting the cake. The Principal, the teaching, and the non-teaching staffs of all the Vel Tech group of Institutions attended the celebration with great enthusiasm. An extravaganza of music, dance, skits and mime were performed by the staffs of our college as well as by the staffs of various group institutions of Vel Tech. Our management practices a culture to recognize the talents of staffs by distributing cash prizes to them as a token of appreciation. Founder President & Chairman Col.Prof.Dr.Vel.R.Rangarajan and Foundress President Dr.Sakunthala Rangarajan together distributed Rs 2000/Rs 500 each to all the staffs those who participated in the events. The following Staffs participated in various events and received cash prize from the Chairman.

S.No	Event	College	Faculty
1	Song	Vel Tech Multi Tech Dr.Rangarajan Dr.Sakunthala Engineering College	Dr. Sarathy
2	Dance	Vel Tech High Tech Dr.Rangarajan Dr.Sakunthala Engineering College	Nithyananthi. M
			Anna Shiny
			Ramya
			Kavitha
			Yuvarani
			Daya Florence
			Chitra
			Kiruba
3	Solo Dance	Vel Tech (Owned by R.S.Trust)	Rajesh Varan (Civil)
4	Dance	Vel Ranga Sanku Arts College	Lakshmanan
			Prabhu
			Sasikumar
			Elancheziyan
			Venkatesan
			Rajasekaran
5	Group Dance	Vel Tech Multi Tech Dr.Rangarajan Dr.Sakunthala Engineering College	Deepthi &Team
6	Group Dance	Vel Tech(Owned by R.S.Trust)	Ezhil & Team (5)
7	Skit	Vel Estate Matriculation Higher Secondary School	Sugantha(Vp)
			Edhaya
			Thenmozhi
8	Solo Dance	Vel Tech High Tech Dr.Rangarajan Dr.Sakunthala Engineering College	Dr.Tholkapiyan
9	Dance	Vel Ranga Sanku Arts College	Sumithra
			Abirami
			Gladdy
10	Poem	Vel Tech (Owned by R.S.Trust)	Sumathi Manimthu
11	Song	Vel Tech (Owned by R.S.Trust)	Sathishkumar
12	Solo Dance	Vel Ranga Sanku Arts College	Ravikumar
13	Mime	Vel Tech High Tech Dr.Rangarajan Dr.Sakunthala Engineering College	Thenarasu
			Dr.Tholkapiyan.M
			M.Manojkumar
			Dineshkumar
			K. Jeeva
			Shankar Ananth
14	Dance	Vel Estate Matriculation Higher Secondary School	Nithya
			Mala
			Chitra
			Revathi
15	Dance	Vel Tech (Owned by R.S.Trust)	S. Natarajan
			Karthikumar
			Suresh Babu
16	Solo Song	Vel Ranga Sanku Arts College	Karthikeyan
17	Skit	Vel Tech High Tech Dr.Rangarajan Dr.Sakunthala Engineering College	Dr. Vijayakumar
			Ravishankar
			Dr. Chidhambaram
18	Song	Vel Tech (Owned by R.S.Trust)	Shankarnarayanan
			Kathiravan
			Srinath
19	Solo Song	Vel Ranga Sanku Arts College	Anamalai

S.No	Event	College	Faculty
20	Dance	Vel Estate Matriculation Higher Secondary School	Sarala. S
			Bhagyalakshmi
			Selvi
			Sripriya. M
21	Solo Song	Vel Tech(Owned by R.S.Trust)	Akshaya
22	Song	Vel Tech High Tech Dr.Rangarajan Dr.Sakunthala Engineering College	Karthikeyan
23	Group Dance	Vel Tech (Owned by R.S.Trust)	Mekala & Team
24	Kavithai	Vel Tech Multi Tech Dr.Rangarajan Dr.Sakunthala Engineering College	P.K. Mani
25	Groupdance	Vel Tech High Tech Dr.Rangarajan Dr.Sakunthala Engineering College	Angayar Kani
			Asha

SCIENCE DAY

Department of Science and Humanities celebrates National Science day every year on 28th February to mark the discovery of the Raman effect by Indian Physicist Sir Chandrashekhara Venkata Raman for his discovery. Dr.Sujay Chakravarthy, Scientist, E UGC Consortium for Scientific Research, Kalpakkam was invited as the Chief Guest for the Science Day Celebrations. He inaugurated the program by lighting the ceremonial lamp along with our beloved Principal Dr. E.Kamalanaban and Professors of the Department of Science and Humanities. On behalf of Science day, various competitions on Project Exhibition, Paper Presentation, Quiz, and Essay writing were held for the students of the First year Engineering. Students actively participated in all the four competitions and exhibited their talents. Winners of the competitions were awarded certificates during the Valedictory Session.

LIST OF PROJECT EXHIBITS FOR SCIENCE DAY

S.No	Department	Project Number	VH No	Name	Project Title
1	Biotechnology	18-1	9167	Harish M	Air Cooler
			9123	Lokesh M	
			9119	Ethraj H	
2	Electronics& Communication Engineering	18-2	8521	Dhanush Kumar N	VCR
			8520	David Ezra D	
			8571	Akshay Kumar N	
3	Electrical & Electronics Engineering	18-3	8640	Harshith B	Home Automation using Raspberry Pi
			8633	Praveen N	
			8636	Muhammad Ifthikar M	
4	Computer Science & Engineering	18-4	8988	Ejay R J	Vacuum Pump
			9007	Naveen C	
			8940	Goutham Kishore K	
5	Chemical Engineering	18-5	9186	Karuppasamy V	Extraction of Electricity From Sand And Tree
6	Biotechnology	18-6	9156	Vigneshwar S	Motor Fan Charger
			9113	Ramkumar V	
			9141	Vishwajeeth P	
7	Mechanical Engineering	18-7	8734	Thameem Gani I	Water Level Controller
			8775	Shivaprasad V	
8	Computer Science & Engineering	18-8	8981	Vinil Abishak A	Heat Energy Converted to Power
			8958	Ratheesh R	
			9012	Yoganathan D	
9	Electrical & Electronics Engineering	18-9	8576	Vinith T	Hydro Carbon Extraction
			8548	Vignesh P	
			8522	Naveen Ed	
10	Mechanical Engineering	18-10	8732	Sudhakar S	Mobile Charging using Motor
			8728	Saran Raj S	
			8771	Vignesh S	
11	Electrical & Electronics Engineering	18-11	8577	Sriram K	Two Wheeler Self Balancing Vehicle using Arduino
			8533	Nandan S	
			8541	Saravanan S	
12	Biotechnology	18-12	9126	Baladinesh V	Simple Projector
			9144	Sharath J	
			9138	Sivakumar M	
13	Electrical & Electronics Engineering	18-13	8637	Harish Raj C	Wireless Light
			8645	Ganesan S	
14	Mechanical	18-14	8722	Pradeep P	Hydro Power Remote

S.No	Department	Project Number	VH No	Name	Project Title
	Engineering		8744	Nawaz Shariff A	Control Car
			8754	Romit Kumar Singh S	
15	Civil Engineering	18-15	8823	Yogeshwaran N S	Earthquake Alarm and Prevention of Building From Earthquake
			8822	Lokeshwaran R	
			8824	Adam Abdul Jaasim M	
16	Computer Science & Engineering	18-16	8932	Ashwin Kumar G	Step Up Convertor
			8950	Mukesh T J	
			8941	Hariharan B	
17	Information Technology	18-17	9058	Daswadayalan M D	Mobile, Wi-Fi Signal Detector
			9060	Dilip Kumar K	
18	Mechanical Engineering	18-18	8729	Sathiyaseelan M	Quick Lifting Jockey using Bevel Gas
			8760	Samuel Davidson E	
			8739	Yogesh Kumar J	
19	Computer Science & Engineering	18-19	9026	Surya K	Mini Vacuum Cleaner
			9010	Shyam Kumar V	
			8957	Raj Kumar S	
20	Computer Science & Engineering	18-20	8968	Subashriram K	Volcano
			8971	Vignesh T	
			8961	Sameer Shariff K	
21	Information Technology	18-21	9072	Sriram K	Free Energy Detector
			9097	Karthich B	
			9060	Dilip Kumar K	
22	Computer Science & Engineering	18-22	8937	Gagan Kumar Soni	Temperature Sensor
23	Mechanical Engineering	18-23	8733	Suriya Prakash K	Water Heater
			8741	Suresh Kumar V	
			8731	Subash Kumar N	
24	Electrical & Electronics Engineering	18-24	8610	Abarna C	Temperature Sensor, Switching On & Off Light
25	Computer Science & Engineering	18-25	9015	Adithi S D	Life in Mars
			8989	Bency Grace J	
			9023	Poovizhi K	
26	Computer Science & Engineering	18-26	9008	Malathi S	Coin Based Mobile Charger
			8991	Kiruthika S	
			8951	Mythelli C	
27	Computer Science & Engineering	18-27	8964	Sathisree V	Water Level Indicator
			8974	Yamini C	
			8965	Sindhe Prinyanka	
28	Information Technology	18-28	9092	Subhashree R	Silicate Garden
			8354	Swetha S	
			9075	Vijayalakshmi M	
29	Chemical Engineering	18-29	9176	Akshayashree B	Preparation of Phenoyl
			9191	Parameshwari B	
			9198	Poorani S	
30	Electronics& Communication Engineering	18-30	8545	Swetha K	Solar Panel for Charging Mobile Phones & Coins
			8595	Pavithra K	
			8550	Vishnu Priya U	
31	Biotechnology	18-31	9124	Divya S	Projection using Smart Phone
			9131	Vishnu Priya V	
			9116	Ruth Janice Jennifer M J	

S.No	Department	Project Number	VH No	Name	Project Title
32	Electronics & Communication Engineering	18-32	8542	Shilpa Mandal K	3D Hologram
			8604	Padma Priyadharshini S	
			8547	Varsha V	
33	Biotechnology	18-33	9121	Saranya N	Clap Switch
			9127	Sriabarajitha R	
			9134	Pavithra K G	
34	Electronics & Communication Engineering	18-34	8581	Gomathi M	Tesla Coil
			8516	Ashwini K	
35	Biotechnology	18-35	9145	Kowsalya A	Vermicompost
			9142	Bhavani Poojitha V	
			9139	Divya E	
36	Electronics & Communication Engineering	18-36	8539	Shakthi Priya S	Glowing of Bulb
			8552	Yuvashree M	
			8591	Malavika V	
37	Biotechnology	18-37	9122	Afraa Fathima A	Coin Based Mobile Charger
			9166	Harsha Veena R	
38	Computer Science & Engineering	18-38	9028	Vinitha U	Cooling Exhauster
			9025	Vishali S	
			8954	Preethi R	
39	Computer Science & Engineering	18-39	8994	Afraa Fathima K	Free Energy by Magnets
			9029	Mythili C	
40	Electronics & Communication Engineering	18-40	8536	Pradheep S	Laser Security System
			8559	Sri Ganesh B	
			8551	Yokeshwaran K	
41	Electronics & Communication Engineering	18-41	8568	Sanjai Kumar B	HOD
			8556	Venkatesh Y	
			8528	Arun Kumar K	
42	Mechanical Engineering	18-42	8701	Gowrav R	Car Engine Proto Type
			8713	Moshik Mihir J	

CAMPUS DRIVE

M/s VWR visited our campus on 9th March 2018 to recruit Biotechnology and Chemical Engineering students of our college. M/s VWR International is an American company involved in the distribution of research laboratory products, with over 1,200,000 items to more than 250,000 customers in North America and Europe. It has one of its main operating centres at Coimbatore. 70 Students from the above departments had participated in the drive.

INTERNATIONAL WOMEN'S DAY

International Women's Day was celebrated in our college premises on 9th March 2018 with pomp and show. The program was inaugurated by **Dr. Helene Carrere (Laboratory of Environmental Biotechnology, French National Institute for Agricultural Research, France**. She was invited to share her experience in her field of research and she also shared about the different stereotypes that exist in India as well as France. Three faculty members Dr. Tamil Selvi, Asst. Prof, Department of Physics, Mrs. R.Anuradha, Asst. Prof, Department of Chemistry and Mrs. Deepa, Lab Instructor were honoured for long lasting association with the Institute. Various competitions were organised like Singing, Dancing, Memory Game, Connections and Musical Chair to make women enjoy to the fullest. Prizes were distributed to the winners of the games.

BRITISH COUNCIL AWARDS VEL TECH HIGH TECH

Business English Certificate – BEC Preliminary exams are conducted in our college every year for second year students. In regard to that, British council appreciated our participation and performance for conducting BEC exams. An Appreciation programme was conducted by British Council at The Residency Towers, Chennai, on 16th March 2018. Mrs. Durgadevi, Department of English, BEC – Co-ordinator represented our college and received appreciation certificate from Mrs. Vijayalakshmi Thiyagarajan – Head Business Development, South Asia (British Council). The programme was helpful to share and discuss pros and cons in conducting exam in our college.

Vel Tech High Tech
IQAC Activities

The Internal Quality Assurance Cell (IQAC), established in accordance with the NAAC guidelines, strives to support and enhance the academic and administrative performance of the Institution. It works to develop a system for continuous performance enhancement among both the faculty and the students.

1. IQAC has coordinated the activities related to Preparation and Submission of the following documents.

   - *NBA Pre-Qualifiers* of Departments of Bio-Tech, Chemical, Civil and Computer Science Engineering (BCCC), to National Board of Accreditation (NBA)
   - *Annual Quality Assurance Report (AQAR)* for the previous academic year, to National Assessment and Accreditation Council.
   - The updated *Self-Assessment Report(SAR)* for BCCC, to National Board of Accreditation (NBA)

2. **IQAC has coordinated the activities pertaining to the Blueprint for Academic Excellence**

   - An institutional-level comprehensive Academic Audit mechanism encompassing,
     i) Assessment Mechanism for theory courses and laboratory courses
     ii) Student Support (Mentoring) Mechanism
     iii) Effective documentation of results-oriented academic performance improvement measures of the students by the faculty member
        - FORM 3.1: CIA - I Based Result Analysis
        - FORM 3.2: CIA – I Based Slow Learners Performance Report
        - CMT-25 Form (Counseling / Mentoring / Tutoring)
        - FORM 6.1: Laboratory Stock Report
        - FORM 6.2: Laboratory Course File & Manual
        - FORM 6.3: Laboratory Experiments Completion Status Report [Mid-Term]
   - Under the direction of the Principal, an audit team was constituted by IQAC to carry out the aforementioned academic audit activities for all the departments and a detailed report was submitted to the Principal.

Department of Research and Development

The Research and Development Cell of Vel Tech High Tech Dr.Rangarajan Dr.Sakunthala Engineering College aims to nurture research culture in the College by promoting research in newly emerging and challenging areas of Engineering, Technology, Management, Science and Humanities. It encourages the students and faculty to undertake the research in newly emerging frontier areas of Engineering, Technology, Management, Science and Humanities including multidisciplinary fields. This enhances the general research capability of budding technocrats by way of participating in conferences, seminars, workshops, project competition, etc.

The Research and Development Cell is functioning with the following objectives:

- To create awareness and opportunities in Research and Development among the students & faculty and to create Research and Development atmosphere in every department.

- To motivate the faculty members of the group for R&D activities in the area of their specialization.

- To organize R&D meeting every month for all the departments.

- To encourage faculty members and students of all the disciplines in Engineering/Management/Science &Humanities in R&D activities for their professional growth;

- To undertake research activities and development projects offered by agencies such as ISRO, DRDO, CSIR, DST, AICTE, UGC, etc.

- To assist the students to apply funding for conducting research under student project scheme to various funding agencies like TNSCST, IEI (I), DRDO, etc

- To assist for applying and getting funds for conducting Seminar/Workshop/FDP from various available funding agencies;

- To develop and coordinate strategies for maximizing the faculty's success in gaining external research funding.

In order to promote research and development activities, the college extends its full support to students/faculty/staff. Full/Partial financial support is given to all innovative research & development works taken up by the students, faculty and staff members. The college encourages students, faculty and staff to participate in National/International Conferences, Training programmes, Tech-Festivals organized by reputed institutes (IITs/NITs/State Engg. Colleges etc.) by giving full/partial financial support viz. course/registration fee, TA/DA etc.

SCHEDULE OF R&D ACTIVITY

Time: 3.00 PM to 5.00 PM   **Venue:** Tata Centre

S. No.	Date	Branch/ Department
1	15/12/2017	Mechanical Engineering
2	16/12/2017	Civil Engineering
3	18/12/2017	ECE & EEE
4	19/12/2017	CSE & IT
5	20/12/2017	MBA & MCA
6	21/12/2017	Biotechnology & Chemical Engineering
7	22/12/2017	Physics & Chemistry
8	23/12/2017	English & Mathematics
9	02/01/2018	Mechanical Engineering
10	03/01/2018	Civil Engineering
11	04/01/2018	ECE & EEE
12	05/01/2018	CSE & IT
13	06/01/2018	MBA & MCA
14	08/01/2018	Biotechnology & Chemical Engineering
15	09/01/2018	Physics & Chemistry
16	10/01/2018	English & Mathematics
17	17/01/2018	Mechanical Engineering
18	18/01/2018	Civil Engineering
19	19/01/2018	ECE & EEE
20	20/01/2018	CSE & IT
21	22/01/2018	MBA & MCA
22	23/01/2018	Biotechnology & Chemical Engineering
23	24/01/2018	Physics & Chemistry
24	25/01/2018	English & Mathematics
25	01/02/2018	Mechanical Engineering
26	02/02/2018	Civil Engineering
27	05/02/2018	ECE & EEE
28	06/02/2018	CSE & IT
29	07/02/2018	MBA & MCA
30	08/02/2018	Biotechnology & Chemical Engineering
31	09/02/2018	Physics & Chemistry
32	10/02/2018	English & Mathematics
33	17/02/2018	Mechanical Engineering
34	19/02/2018	Civil Engineering
35	20/02/2018	ECE & EEE
36	21/02/2018	CSE & IT
37	22/02/2018	MBA & MCA
38	23/02/2018	Biotechnology & Chemical Engineering
39	24/02/2018	Physics & Chemistry
40	26/02/2018	English & Mathematics
41	01/03/2018	Mechanical Engineering
42	02/03/2018	Civil Engineering
43	03/03/2018	ECE & EEE
44	05/03/2018	CSE & IT
45	06/03/2018	MBA & MCA
46	07/03/2018	Biotechnology & Chemical Engineering
47	08/03/2018	Physics & Chemistry
48	09/03/2018	English & Mathematics
49	19/03/2018	Mechanical Engineering
50	20/03/2018	Civil Engineering

S. No.	Date	Branch/ Department
51	21/03/2018	ECE & EEE
52	22/03/2018	CSE & IT
53	23/03/2018	MBA & MCA
54	24/03/2018	Biotechnology & Chemical Engineering
55	26/03/2018	Physics & Chemistry
56	27/03/2018	English & Mathematics
57	02/04/2018	Mechanical Engineering
58	03/04/2018	Civil Engineering
59	04/04/2018	ECE & EEE
60	05/04/2018	CSE & IT
61	06/04/2018	MBA & MCA
62	07/04/2018	Biotechnology & Chemical Engineering
63	09/04/2018	Physics & Chemistry
64	10/04/2018	English & Mathematics
65	16/04/2018	Mechanical Engineering
66	17/04/2018	Civil Engineering
67	18/04/2018	ECE & EEE
68	19/04/2018	CSE & IT
69	20/04/2018	MBA & MCA
70	21/04/2018	Biotechnology & Chemical Engineering
71	23/04/2018	Physics & Chemistry
72	24/04/2018	English & Mathematics
73	02/05/2018	Mechanical Engineering
74	03/05/2018	Civil Engineering
75	04/05/2018	ECE & EEE
76	05/05/2018	CSE & IT
77	07/05/2018	MBA & MCA
78	08/05/2018	Biotechnology & Chemical Engineering
79	09/05/2018	Physics & Chemistry
80	10/05/2018	English & Mathematics
81	16/05/2018	Mechanical Engineering
82	17/05/2018	Civil Engineering
83	18/05/2018	ECE & EEE
84	19/05/2018	CSE & IT
85	21/05/2018	MBA & MCA
86	22/05/2018	Biotechnology & Chemical Engineering
87	23/05/2018	Physics & Chemistry
88	24/05/2018	English & Mathematics

LIST OF RESEARCH PROPOSALS SUBMITTED JANUARY - MARCH 2018

S. No.	Title of Proposal	Project Value (In Rupee)	Funding Agency	Status	Name	Department
1	Separation of acid soluble and pepsin soluble collagen ASC & PSC from marine fishes.	27,44,000	DST-BIG Scheme	Submitted on 15.02.2018	Dr D Yuvaraj & Dr A Saravanan	Biotechnology
2	Continuous water for irrigation at dry lands using fiber plastic bed land rainwater harvesting.	27,60,000	DST-BIG Scheme	Submitted on 15.02.2018	Dr J Veerappan	Electronics and Communication Engineering

S. No.	Title of Proposal	Project Value (In Rupee)	Funding Agency	Status	Name	Department
3	Bioremedial approach for removal of cadmium from industrial effluents	22,05,000	DST-SYST-SEED	Submitted on 15.03.2018	Dr A Saravanan & Dr D Yuvaraj	Biotechnology
4	Development of low loss micromachined phase shifter for phased array antenna applications	23,10,000	DST-SYST-SEED	Submitted on 15.03.2018	Dr V Prithivirajan Dr G Saravanakumar	Electronics and Communication Engineering

Department of Placement & Training

The Department of Placement & Training is recognized for its ability to plan and implement soft skills training, technical training, value added programs such as the Personality development programs and Technology Training Programs in the areas of interest and requirements for the Industry. This adds to the credentials of the students and builds the quality of the engineering professionals from the college.

Placement and Training Department is also providing necessary Pre-Placement Training for the pre-final year students in the form of Pre-Placement talks arranged by various industries / corporate, training from the seniors on nature of the written test being imparted and process of interview of different industries. Placement Department also regularly organizes talks from the various professionals from different universities for pursuing higher education in abroad and talks from trainers for taking competitive exams like CAT, GMAT, Aptitude etc.

The following are the various training initiatives the Department of Placement & Training had taken to prepare the students to work in global multicultural corporations / and industries.

AMCAT

The Name of the training agency is **AMCAT** and it is situated at Corporate Head Quarters, 323 Udyog Vihar, Phase 2Gurgaon, Haryana 122016.

Objective of the Training— The main objective of the assessment is it helps students in developing their aptitude, technical and coding skills providing them a solid platform for an employability opportunity.

About the Company— AMCAT allows both companies and job applicants to solve this problem in a quick and efficient manner by having a standardized aptitude test scores can be quickly compared across multiple candidates allowing recruiters to quickly generate a shortlist of good candidates by performing well in the AMCAT. AMCAT is inherently fair since every test taker is evaluated on same parameters.

Training Methodology— They assess the student's standards by conducting online tests and the test results will be sent back to their respected mail ids. 3 assessments will be conducted and 6th semester students will be taking up this kind of assessment. Nearly, 446 Students had been selected for this assessment (current year). Students from all streams like Biotechnology, Chemical Engineering, Civil Engineering, Computer Science and Engineering, Electronics and Communication Engineering, Electrical and Electronics Engineering, Information Technology, Mechanical Engineering and the department of Master of Computer Applications are part of this assessment. This assessment has its Value addition towards employability skills by making the students excel in aptitude, technical skills, and AUTOMATA (a technical theory for CSE, ECE, EEE, IT students).

AMCAT Orientation Program— AMCAT orientation program was conducted for pre-final years on 26th February 2018. Nearly 442 students attended the program. Students were given a brief introduction about the importance of placement and training and the pattern of their assessment were also discussed.

EXPANION

The name of the training agency is EXPANION. It is located at Plot no 494,10th street Anna Nagar west extension Chennai 101.

Objective of the Training— The main objective of the training is to provide an employability platform for the students by training them and enhancing their skills for Placements.

About the Company— Expanion, is a unique platform that nurtures and hones skills of budding professionals through guidance by eminent industry experts.

Training Methodology— Nine live sessions will be taken by the industrial experts who will be guiding the students and updating them about the current position of industry and its expectations. A topic in each session will be delivered to the students. This session apart, online module will be assigned and students will take up those assignments. Finally, they mentor the students. It has its Value addition towards employability skillsby training students in coding language and gives them industrial exposure.

The timetable is given below:

Session No	Date	Day	Session Topic	Pre-work for students	Time
1	03-Mar	Saturday	Introduction to industry expectation	Basic Problem Solving Learning Module for Array Solve 2 Question Forum problems	9:00 am to 12:00 pm
2	10-Mar	Saturday	Gain problem Solving skills & translate to code	Learning Module for Linkedlist Solve 3 Question forum problems	9:00 am to 12:00 pm
	10-Mar	Saturday	Evaluation 1		1:00 pm to 2:30 pm
3	17-Mar	Saturday	Crack your code, debug and fix your code	Learning Module for Double Linkedlist Solve 3 Question forum problems	9:00 am to 12:00 pm
4	24-Mar	Saturday	Basic Data Structures and its applications	Learning module for Stack - Q Solve 3 Question forum problems	9:00 am to 12:00 pm
	24-Mar	Saturday	Evaluation 2		1:00 pm to 2:30 pm
5	31-Mar	Saturday	Usage of right Data Structures	Learning module for Hashmap Solve 3 Question forum problems	9:00 am to 12:00 pm
6	07-Apr	Saturday	Advanced Data Structures and Algorithms	Learning Module for Binary Tree Solve 3 Question forum problems	9:00 am to 12:00 pm

Session No	Date	Day	Session Topic	Pre-work for students	Time
	07-Apr	Saturday	**Evaluation 3**		1:00 pm to 2:30 pm
7	14-Apr	Saturday	Exposure to upcoming technologies	Learning Module for PS Algo (Vol1) Solve 3 Question forum problems	9:00 am to 12:00 pm
8	21-Apr	Saturday	Tackling placement interview	Learning Module for PS Algo (Vol2) Solve 3 Question forum problems	9:00 am to 12:00 pm
	21-Apr	Saturday	**Evaluation 4**		1:00 pm to 2:30 pm
9	28-Apr	Saturday	How to be successful in industry and career choices	Introduction to CS Concepts Solve 3 Question forum problems	9:00 am to 12:00 pm

SMART

The name of the training agency is SMART. It is located at 1/5, Siva Ganga Salai (off Sterling Road), Nungambakkam, Chennai-600034

Objective of the Training— It helps students in developing their aptitude, technical and coding skills providing them a solid platform for an employability opportunity.

About the Company— SMART is leading campus recruitment training in India that offers placement training for graduates.

Training Methodology— Classes will be taken for 30 hours for II, III, and IV year students on Quantitative Aptitude, Verbal and reasoning .Feedback is collected at the end of each session by the resource person.

It has its **Value addition** towards employability skills by training students for gaining knowledge in solving mathematical questions which will improve their reasoning and verbal skills.

The syllabus and time table is scheduled below:

	Department	Date	Year	Date
Batch 1	Biotechnology	27.02.2018 (Tuesday)	III	28.02.2018, 1.03.2018, 2.03.2018 (Wednesday, Thursday)
	Chemical Engineering	27.02.2018,28.02.2018 (Tuesday & Wednesday)	III	
	Electrical & Electronics Engineering		III	
	Information Technology		III	
Batch 2	Mechanical Engineering A	1.03.2018, 2.03.2018 (Thursday & Friday)	III	2.03.2018, 3.03.2018, 5.03.2018 (Friday, Saturday, Monday)
	Mechanical Engineering B		III	
	Computer Science and Engineering A		III	
	Computer Science and Engineering B		III	
Batch 3	Civil Engineering A	3.03.2018, 5.03.2018 (Saturday & Monday)	III	6.03.2018, 7.03.2018, 8.03.2018 (Tuesday, Wednesday, Thursday)
	Civil Engineering B		III	
	Electronics and Communication Engineering A		III	
	Electronics and Communication Engineering B		III	

List of Companies Visited Our Campus Towards Placement

SNo	Date	Company
1	06.07.2017	Maveric
2	07.06.2017	Econ System
3	17.07.2017	Musigma
4	18.07.2017	Latent View
5	02.08.2017	Quest Global
6	29.08.2017	Just Pay
7	22.08.2017	Hyundai Mobis
8	06.09.2017	Wipro Technologies
9	23.09.2017	Thought Works
10	25.09.2017	Capgemini
11	5.10.2017	K Pit
12	25.10.2017	N Dot
13	24.11.2017	Kaar Technologies
14	28.11.2017	Data Patterns
15	30.11.2017	Sutherland Global Services
16	05.12.2017	Sanmina
17	05.12.2017	Kumaran
18	06.12.2017	IBM
19	06.12.2017	Kaar Technologies
20	14.12.2017	NTT
21	18.12.2017	Neural Hack
22	22.12.2017	Sanmar
23	06.01.2018	Omics
24	12.01.2018	Just Dial
25	12.01.2018	Wheels India
26	20.01.2018	Nouveau Labs
27	22.01.2018	TNQ
28	22.01.2018	I Manage
29	24.02.2016	Fugitec
30	12.10.2017	Titan
31	27.01.2018	Calibraint
32	08.02.2018	AGS
33	07.02.2018	BYJUS
34	20.02.2018	Neeyamo Enterprise Solutions(Amcat)
35	29.01.2018	Oyo Rooms
36	16.02.2018	Technorete
37	20.02.2018	Odyssey
38	27.02.2018	Asahi Glass

List of Students Placed

S.No	VH No	Name	Department	Company
1	Vh6406	Dinesh S	Electronics and Communication Engineering	Aasife Glass
2	Vh7013	Chitra .D .L	Biotechnology	AGS
3	Vh7012	Florance Freeda .N	Biotechnology	AGS
4	Vh7022	Grace Vanathi .M	Biotechnology	AGS

S.No	VH No	Name	Department	Company
5	Vh7003	Jayasudha .M	Biotechnology	AGS
6	Vh7011	Kowshika .S	Biotechnology	AGS
7	Vh7009	Nandini.S	Biotechnology	AGS
8	Vh7007	Navaneethan .S	Biotechnology	AGS
9	Vh7033	Rashika .B	Biotechnology	AGS
13	Vh7004	Siva Janika .A	Biotechnology	AGS
10	Vh7017	Sri Bhavadharani .K	Biotechnology	AGS
11	Vh7020	Subhashini .I	Biotechnology	AGS
12	Vh7005	Suruthi .S	Biotechnology	AGS
14	Vh6460	Ajith Kumar U	Electronics and Communication Engineering	Capgemini
15	Vh6449	Gajalakshmi K	Electronics and Communication Engineering	Capgemini
16	Vh6410	Karthigeyan M	Electronics and Communication Engineering	Capgemini
17	Vh6448	Sneha Ramalingam	Electronics and Communication Engineering	Capgemini
18	Vh6419	Viswanath K	Electronics and Communication Engineering	Capgemini
19	Vh6590	Ilaiyarasu T	Mechanical Engineering	Capgemini
20	Vh6689	Jasim Salahudin S	Mechanical Engineering	Capgemini
21	Vh7035	Hariharan .G	Biotechnology	Infosys
23	Vh6420	Venkata Lakshmi Narasimha Sairam Gadepalli	Electronics and Communication Engineering	Infosys
24	Vh6518	Archana S	Electrical and Electronics Engineering	Infosys
22	Vh6944	Pavithra.P	Information Technology	Infosys
25	Vh7081	Gladwin Danny James.K	Chemical Engineering	Just Dial
26	Vh6463	Ramanujam T	Electronics and Communication Engineering	Just Dial
27	VHM577	P.Pavithra	Master of Business Administration	Just Dial
28	Vh7011	Kowshika .S	Biotechnology	OMICS
30	Vh7007	Navaneethan .S	Biotechnology	OMICS
29	Vh7020	Subhashini .I	Biotechnology	OMICS
31	Vhm611	S.Sam Selvin	Master of Business Administration	Oyo Rooms
35	Vh7011	Kowshika	Biotechnology	Sutherland Global Services
42	Vh7077	Gopinath	Chemical Engineering	Sutherland
37	Vh6856	Abhishek	Computer Science and Engineering	Sutherland
43	Vh6845	Daphne Cenitabel	Computer Science and Engineering	Sutherland
38	Vh6901	Devarajan	Computer Science and Engineering	Sutherland
45	Vh6907	Dhaneshwaran	Computer Science and Engineering	Sutherland
50	Vh6835	Divyapriya	Computer Science and Engineering	Sutherland
51	Vh6853	Jyothsana	Computer Science and Engineering	Sutherland
56	Vh6861	Kishore	Computer Science and Engineering	Sutherland
55	Vh6889	Mohan Raj	Computer Science and Engineering	Sutherland
36	Vh6892	Praveen Kumar	Computer Science and Engineering	Sutherland
39	Vh6906	Sushmitha	Computer Science and Engineering	Sutherland
46	Vh6404	Ajith Vijayaraman	Electronics and Communication Engineering	Sutherland
53	Vh6454	Aravind Bharathi	Electronics and Communication Engineering	Sutherland

S.No	VH No	Name	Department	Company
48	Vh6426	Chrysolite Blessy	Electronics and Communication Engineering	Sutherland
33	Vh6443	Divya	Electronics and Communication Engineering	Sutherland
32	Vh6456	Nandhini	Electronics and Communication Engineering	Sutherland
41	Vh6399	Oviya	Electronics and Communication Engineering	Sutherland
40	Vh6456	Paris Rahman	Electronics and Communication Engineering	Sutherland
47	Vh6457	Pringle	Electronics and Communication Engineering	Sutherland
34	Vh6412	Sudha Sahithi.T.V.L.S	Electronics and Communication Engineering	Sutherland
49	Vh6450	Swathi	Electronics and Communication Engineering	Sutherland
52	Vh6462	Vela	Electronics and Communication Engineering	Sutherland
54	Vh6450	Vignesh	Electronics and Communication Engineering	Sutherland
44	Vh6523	Mohan Raj	Electrical and Electronics Engineering	Sutherland
57	Vh6824	Chokkalingam.R	Computer Science and Engineering	Tata Consultancy Services
58	Vh6896	Geethanjali.R	Computer Science and Engineering	Tata Consultancy Services
59	Vh6892	Praveen Kumar.P	Computer Science and Engineering	Tata Consultancy Services
60	Vh6833	Vishwath.R	Computer Science and Engineering	Tata Consultancy Services
61	Vh6886	Yogamathi.S	Computer Science and Engineering	Tata Consultancy Services
62	Vh6443	Divya K	Electronics and Communication Engineering	Tata Consultancy Services
63	Vh6410	Karthigeyan M	Electronics and Communication Engineering	Tata Consultancy Services
64	Vh6444	Nithya R	Electronics and Communication Engineering	Tata Consultancy Services
66	Vh6412	Sudha Sahithi .T.V.L.S	Electronics and Communication Engineering	Tata Consultancy Services
65	Vh6413	Sumathi B	Electronics and Communication Engineering	Tata Consultancy Services
67	Vh6942	Kalyani S	Information Technology	Tata Consultancy Services
68	Vh6948	Malarselvi.J	Information Technology	Tata Consultancy Services
69	Vh6949	Suganya.V	Information Technology	Tata Consultancy Services
70	Vh7004	Siva Janika .A	Biotechnology	TNQ
71	Vh7089	Gopi.S	Chemical Engineering	VWR
72	Vh6891	Janani	Computer Science and Engineering	Wipro Technologies
73	Vh6402	Vignesh K	Electronics and Communication Engineering	Wipro Technologies

ICTACT Association Activities

WORKSHOP ON SALESFORCE BUSINESS ADMINSTRATION SPECIALISTS

The department of Computer Science and Engineering in association with ICT Academy organized 5 days workshop on **Salesforce Business Administration Specialists for IV year CSE students(46 students)** from 22.01.2018 to 26.01.2018 at THOMAS ALVA EDISON,Vel Tech High Tech Dr.Rangarajan Dr..Sakunthala Engineering College. The resource person **Ms.Kirti Gupta** Senior **Corporate Trainer Koenig Solutions Ltd** handled the sessions.Ms.S.Durga Devi Assistant Professor; CSE Dept was the coordinator for the Workshop.

LEARNING OUTCOMES

1. Describe the primary business value of each major Salesforce Cloud.
2. Manage users and data.
3. Manage basic org configuration.
4. Create email templates.
5. Create reports and dashboards.
6. Apply and champion Chatter.
7. Understand the Salesforce implementation and maintenance lifecycle.
8. Extend Salesforce functionality beyond basic configuration.

LIST OF STUDENTS PARTICIPATED IN WORKSHOP

S.No	Vh No	Name of the Student
1	6883	Anushya.E
2	6893	Arun Aravinth.R
3	6826	Asha Shri.S
4	6836	Bakyalakshmi.M
5	6865	Benisha.M
6	6854	Bharathi.R
7	6873	Chandni.R
8	6845	Daphne Cenitabel.V

S.No	Vh No	Name of the Student
9	6835	Divya Priya.R
10	6890	Divyaprabha.V
11	6896	Geethanjali.R
12	6841	Girish.S
13	6827	Harish Kumar.N
14	6880	Hemalaha.G
15	6858	Jackson.S
16	6834	Jai Shree.D
17	6891	Janani.P
18	6830	Jaya Surya.S
19	6832	Jebasty Kiruba.J
20	6853	Jyothsana.L.P
21	6822	Karthik.R
22	6823	Karthikeyan.P
23	6894	Kateeja Begam.A
24	6861	Kishore.P
25	6855	Lavanya.S
26	6903	Lokesh.K.N
27	6842	Mahima Reddy.K
28	6889	Mohan Raj.K
29	6885	Mukundan.A
30	6866	Mythili.P
31	6831	Padmavathy.S
32	6887	Pavithra.M
33	6869	Pragatheeswaran.R
34	6888	Preeethi.S.R
35	6829	Preethi.R
36	6857	Priya.N
37	6897	Prudvi Saidurgamadhavi Priya
38	6874	Rameela.M
39	6911	Rami Reddy Likitha
40	6871	Rubesh.E
41	6876	Sankeetha.R
42	6828	Srilekha.K
43	6906	Sushmitha.E
44	6884	Suveetha.V
45	6833	Vishwath.R
46	6872	R.Naveen Kumar

2nd & 3rd Feb 2018

Venue	:	Saravana Vel Auditorium
Coordinator	:	Mrs. S. Durga Devi
Audience	:	CSE, MCA, IT,ECE
Trainer	:	**Mr.B.Naveen Kumar,** Relationship Manager, ICT Academy.
Total Participants	:	100 Students

Learning Outcomes

ICT Academy conducted a 24-hour Learnathon bringing together 10,966 students from 118 colleges across the country on 2nd & 3rd Feb (Friday and Saturday).

The students who participated in the self-learning initiative were expected to complete around 5.35 lakhs learning modules to earn digital badges as credentials.

The learnathon was held to enable students prepare themselves for the fourth generation industrial revolution.

The aim of the learnathon platform is to encourage self-learning in a spirited competitive and collaborative environment that students love.

First Prize : Mr.Esshwar Kishore VHNO:7618
Reg No : 113015104027
III Year CSE - A Sec
Batch (2015-2019)

Second Prize: Ms. N. Vijayarahavi
Vh No : 7554
Reg No : 113015104108
III Year CSE B Sec
Batch (2015-2019)

Third Prize : Mr.S.Karthik
Vh No : 7602
Reg No : 113015104052
III Year CSE A Sec
Batch (2015-2019)

BRIDGE'18 CONFERENCE IN ASSOCIATION WITH ICTACADEMY

28 Mar 2018, ITC Grand Chola, Chennai

1. Mrs. Gayathri, Assistant Professor, Mechanical Dept
2. Mrs. S. Durga Devi, Assistant Professor, CSE Dept
3. Mr. T. Praveen, Associate Professor, CSE Dept
4. Mr. Monish, Assistant Professor, Civil Dept
5. Mr. Prabakaran, Assistant Professor, EEE Dept

Bridge'18 is an unique platform that brings together Academic Leaders, Industry Executives and Government Policy makers to discuss, deliberate, debate and find solutions for developing next generation talent for India.

India plays a major role in the rapid change of technology; the developments in various fields of technologies are due to the contribution of both industry and academia of the country. Both industry and institution play a vital role in the development of the nation. The industry and institution are interdependent on each other for new inventions and discoveries to meet the demands of the present problems of the society.

BRIDGE, the flagship conference of ICT Academy helps to enhance better and meaningful interactions between the institution and industry. This prepares the next generation talent of the nation towards a strong and stable knowledge ecosystem.

BRIDGE conference is the only platform in the country which demonstrates a dynamic convergence of Industry, Academia and Government. The BRIDGE conference focused on FUTURE OF WORK and discussed on various aspects of skill, Digitalization, Entrepreneurship, Research and be a catalyst to improve the quality of education adequately to meet the needs of the future industry and economy.

Learning Out comes

The required key technologies for Industry 4.0 transformation such as artificial intelligence, internet of things, machine learning, cloud systems, cybersecurity, adaptive robotics cause radical changes in the business processes of organizations

This session is to created a common platform to discuss the current issues and challenges faced by different colleges in terms of core skill development, network and job opportunity for students. Placement heads, Placement coordinators, Training and placement executives from any educational institutions can attend this workshop to create more industry oriented job opportunities for students.

Club Activities of the Department of Management Studies

Clubs form an integral part of the MBA experience. So the department of Management Studies organizes different Club activities for their MBA Students. There are three clubs for the students like Human Resources Club, Marketing Club and Finance Club. Clubs are selected by students mapping their interests and needs. All of the three clubs are run by students and provides an excellent opportunity to explore interests and forge lasting friendships.

Every month, the students organize the Club Activities and often invite the heads of various departments to act as Jury for various activities. Following are the club activities of the department.

MARKETING CLUB

The department of management studies organized the Marketing Club Activity "EXPRESSIVE BRANDERZ" on 10th March 2018.

LIST OF STUDENTS ENROLLED FOR MARKETING CLUB

Club Heads : **Mr. Karthic. G and Ms. Harshapriya. R**

S.No	ID No	Club Members
1	661	Archana A.S
2	668	Divya R.V
3	631	Gokula Krishnan.P
4	669	Gopinath G
5	665	Harshapriya. R
6	681	Jayashree.S
7	634	Kamalesh M
8	675	Karthic G
9	683	Pavani.A
10	658	Rajeshwari. R
11	633	Saiprasad. K
12	643	Sandhiya. S
13	654	Siva K.A

The Events conducted as follows:

ROUND 1 - Brand O Mania

ROUND 2 - Who am I

ROUND 3 - Adzap

Suraj and team presenting AdZap, also they received the First Prize.

Ajay.S and team presenting AdZap, they received the second Prize

Shanmuga Raj and team presenting Adzap, they received the third Prize.

LIST OF WINNERS

S.No	Vhm No	Name	Prize Won
1	648	Suraj S	1st prize
2	682	Sripriya	1st prize
3	677	Anusha T	2nd prize
4	670	Shanmuga raj N	2nd prize
5	656	Ajay S	3rd prize
6	626	Bhagya lakshmi V	3rd prize

FINANCE CLUB

The Department of Management Studies conducted two club activities for Finance Club. The details are as follows:

Club Activity - 1: Stock War on 3rd March 2018

LIST OF STUDENTS ENROLLED FOR FINANCE CLUB

Club Heads : **Mr. Shanmuga Raj. N and Ms. Anusha. T**

S.No	Id No	Club Members
1	667	Angeline Jebitha S
2	677	Anusha T
3	671	Arunmozhi C M
4	659	Darlin Subitha
5	652	Girija K
6	635	P Kavya Priya
7	637	Loganathan M
8	638	Mahalakshmi P
9	662	Rajesh S
10	642	Sandhiya K
11	679	Saran E
12	657	Saranya V
13	645	Saravanan N
14	646	Sathish Kumar S
15	672	Selvam D
16	670	Shanmuga Raj N
17	684	Umapathi. V
18	650	Vijay M

The Events Conducted as follows:

ROUND 1 - Unscrambled Words to Scrambled Words
ROUND 2 - Connections
ROUND 3 - Stock War

Unscrambled Words to Scrambled Words

Connections

Stock Wars

List of Winners

S.No	Vhm No	Student Name	Prize
1	668	Divya .R.V	1st
2	638	Mahalakshmi. P	1st
3	672	Selvam .D	2nd
4	661	Archana. As	2nd
5	675	Karthic. G	3rd
6	665	Harsha Priya	3rd

Club Activity - 2: The Best Manager on 12th April 2018

The Events Conducted as follows:

ROUND 1 – Financial Quiz

ROUND 2 - Group Discussion

ROUND 3 – The Best Manager

The Jury

Financial Quiz
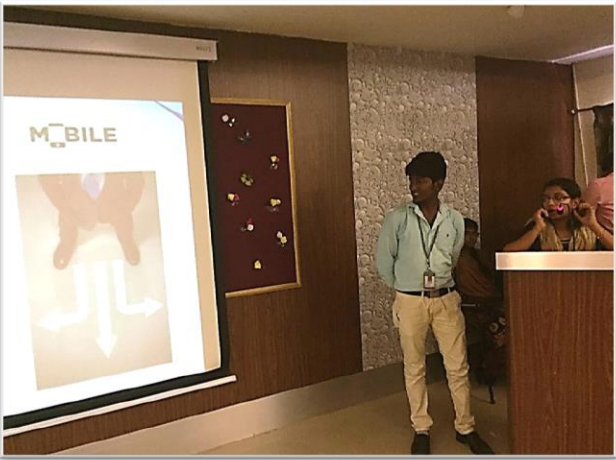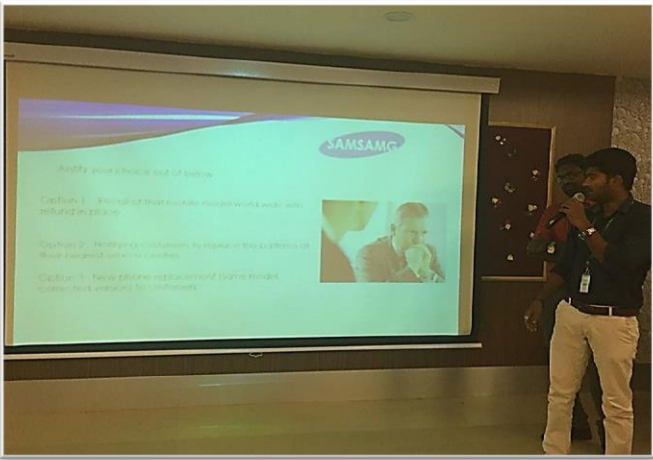
Group Discussion

The teams

List of Winners

S.No	Vhm No	Student Name	Prize
1		Pradeep	1st
2		Jones	1st
3	648	Suraj. S	2nd
4	638	Mahalakshmi P	2nd
5	674	Mugesh	3rd
6	640	Monica	3rd

HUMAN RESOURCE CLUB

The Department of Management Studies conducted a Club activity on 24th February 2018.

List of Students enrolled for Human Resources Club

Club Heads : **Mr.U.Mugesh and Ms.Akshaya.R**

S.No	Id No	Club Members
1	651	Ajai M John
2	656	Ajay S
3	666	Akshaya R
4	625	Anusha Ps
5	626	Bhagyalakshmi V
6	627	Devendra Kumar S
7	628	Dhanalakshmi A

S.No	Id No	Club Members
8	629	Diviyadevi R
9	630	Francis D
10	673	Gayathridevi M
11	678	Jerone X
12	632	Joice Jenefier Ga
13	636	Keerthiga M
14	653	Lavanya V
15	676	Mahalakshmi V
16	680	Manisha Nandhini,M
17	639	Megala S
18	640	Monica M
19	674	Mugesh U
20	655	Navanya P
21	641	Priyadharshini P
22	660	Ragunath R
23	663	Sabarmathi
24	682	Sripriya
25	647	Sriram .D.V.S.D
26	648	Suraj S
27	649	Uthra Kumar M

CLUB ACTIVITY 1- JUST A MINUTE (JAM)

The Events Conducted as follows:

ROUND 1 - Self Introduction

ROUND 2 - Famous Personality

ROUND 3 - General Topic

List of Winners

S.No	Vhm No	Name	Prize Won
1	635	P. Kavya Priya	1st
2	661	As.Archna	2nd
3	681	S. Jayashree	3rd

CLUB ACTIVITY 2 - MAD ANGLES

The department of management studies conducted a club activity on 17th March 2018

The Events Conducted as Follows:

ROUND 1- Zoom Your Mind

ROUND 2- Block & Tackle

ROUND 3- What`s Next

List of winners

S.No	Vhm No	Name	Prize Won
1	668	Divya R V	1st
	659	Darlin Subitha	
	671	Arunmozhi C M	
2	677	Anusha T	2nd
	679	Saran E	
	662	Rajesh S	
3	684	Umapathi V	3rd
	642	Sandhiya K	
	641	Priyadharshini P	

Sports

The Department of Sports serves as a vital and integral part of student life on campus. The mission of the department is to provide a broad spectrum of sports, recreation and leisure activities for students, staff and faculty. The primary direction is to provide services and programs that stimulate growth, development and retention of students in a contemporary and safe environment that develops fitness and wellness, social interaction and leadership opportunities.

The College is committed to promote sports activities towards the all-round growth of its students. The campus has 6000 sq.ft. indoor facilities for Chess, Carom, Table Tennis, Basket Ball, Volley Ball and Badminton .We have a qualified Physical Education staff to train the students.

Students sent for participating in the Inter-Collegiate Sports and games have won many trophies in various events.

INTRA-MURAL SPORTS MEET 2018

Vel Tech High Tech Dr.Rangarajan Dr.Sakunthala Engineering College conducted an Intra-Mural Sports Meet on 10th March 2018. There were various events for the students like

1. Badminton
2. Basket Ball
3. Chess
4. Cricket
5. Foot Ball
6. Kabadi
7. Kho-Kho
8. Tug of War
9. Volley Ball
10. Discuss Throw
11. Javelin Throw
12. Shotput

The students enthusiastically participated in all the events and won several prizes.

Principal Dr. E. Kamalanaban seen tossing for Kabaddi

Principal Dr. E. Kamalanaban seen shaking hands with the participants as a gesture of encouragement.

Basket Ball

Kho-Kho

Badminton

Volley Ball

PARTICIPATION/PRIZES WON IN INTRA-MURAL SPORTS –GIRLS

S.No	Vb No	Student Name	Dept	Sport	Winner/ Runner
1	7617	J.Krithika	CSE	Tug of War	Winner
2	8256	Lavanya	CSE	Tug of War	Winner
3	7622	Selva Lakshmi	CSE	Tug of War	Winner
4	7575	Nishalini Monica	CSE	Tug of War	Winner
5	7578	Haritha	CSE	Tug of War	Winner
6	8221	Lavanya.P.K	CSE	Tug of War	Winner
7	7532	Judith Ester Martina	CSE	Tug of War	Winner
8	7586	Hema Lakshmi	CSE	Tug of War	Winner
9	6894	Kathija Begam	CSE	Tug of War	Winner
10	6925	Mahima Reddy	CSE	Tug of War	Winner
11	7679	S.Divya Arthi	IT	Tug of War	Runner
12	7653	V.Ahalya	IT	Tug of War	Runner
13	7676	V.Aparna Subash	IT	Tug of War	Runner
14	7646	A.M.Mohamed Reeshma	IT	Tug of War	Runner
15	7640	S.Kanimozhi	IT	Tug of War	Runner
16	7665	S.Gayathr	IT	Tug of War	Runner
17	7641	K.Priyadharszhini	IT	Tug of War	Runner
18	7648	V.C.Deepika	IT	Tug of War	Runner
19	7683	E.Devapriya	IT	Tug of War	Runner
20	8346	B.Yogeshwari	IT	Tug of War	Runner
21	8586	M.Kamali	Ist Year	Throwball	Winner
22	8986	Divya	Ist Year	Throwball	Winner
24	9014	S.Dharani	Ist Year	Throwball	Winner

S.No	Vh No	Student Name	Dept	Sport	Winner/Runner
25	8989	Benzy Grace.J	Iˢᵗ Year	Throwball	Winner
26	8938	Gumathy.A	Iˢᵗ Year	Throwball	Winner
27	9096	K.Dhivyaa	Iˢᵗ Year	Throwball	Winner
28	9095	Malarvizhi.M	Iˢᵗ Year	Throwball	Winner
29	9081	Manisankari	Iˢᵗ Year	Throwball	Winner
30	9086	Devadharshini	Iˢᵗ Year	Throwball	Winner
31	6426	Blessy	ECE	Throwball	Runner
32	6467	Shanmuga Priya	ECE	Throwball	Runner
33	6430	Sanofar	ECE	Throwball	Runner
34	7171	M.D.Sneha	ECE	Throwball	Runner
35	7111	G.Pugazhambigai	ECE	Throwball	Runner
36	7164	V.Vijila	ECE	Throwball	Runner
37	7816	Mirudhula.D	ECE	Throwball	Runner
38	7892	Akshaya.R	ECE	Throwball	Runner
39	7807	R.Parthiba	ECE	Throwball	Runner
40	7221	R.Divya Lakshmi	EEE	Kho-Kho	Winner
41	7240	M.Prathiksha Derose	EEE	Kho-Kho	Winner
42	7239	M.Thenmozhi	EEE	Kho-Kho	Winner
43	7937	Preethi.J	EEE	Kho-Kho	Winner
44	7918	Uma Mageshwari.M	EEE	Kho-Kho	Winner
45	7953	Varshini.R	EEE	Kho-Kho	Winner
46	7930	Priya.M	EEE	Kho-Kho	Winner
47	7935	Supriya.V	EEE	Kho-Kho	Winner
48	7954	Nandhini.E	EEE	Kho-Kho	Winner
49	7226	Sanjana.R	EEE	Kho-Kho	Winner
50	7927	Monisha.S	EEE	Kho-Kho	Winner
51	7617	J.Krithika	CSE	Kho-Kho	Runner
52	7579	Monisha	CSE	Kho-Kho	Runner
53	6821	Gayathri	CSE	Kho-Kho	Runner
54	8295	Shalini.S	CSE	Kho-Kho	Runner
55	7622	Selva Lakshmi	CSE	Kho-Kho	Runner
56	7581	Gokula Priya	CSE	Kho-Kho	Runner
57	8278	Mani Mozhi	CSE	Kho-Kho	Runner
58	8292	Sowndarya	CSE	Kho-Kho	Runner
59	8271	Deepa	CSE	Kho-Kho	Runner
60	6898	Suganya	CSE	Kho-Kho	Runner
61	8328	Harini	CSE	Kho-Kho	Runner
62	7580	Devi	CSE	Kho-Kho	Runner
63	6724	B.Deepika	Civil Engineering	Chess	Winner
64	7554	N.Vijaya Rahavi	CSE	Chess	Runner
65	7503	V.I.Preethi Chandra Yoga	Civil Engineering	Badminton Singles	Winner
66	7664	V.Deepika Priyadharshini	IT	Badminton Singles	Runner
67	7503	V.I.Preethi Chandra Yoga	Civil Engineering	Badminton –Doubles	Winner
68	7415	S.Sumathi Priaa	Civil Engineering	Badminton –Doubles	Winner
69	7606	Mini Priya	CSE	Badminton –Doubles	Runner
70	8219	Navitha	CSE	Badminton –Doubles	Runner
71	6254	Mahima Reddy	CSE	Teny Koit-Doubles	Winner
72	7554	Vijaya Rahavi	CSE	Teny Koit-Doubles	Winner
73	7664	V.Deepika Priyadharshini	IT	Teny Koit-Doubles	Runner
74	7675	Vaishnavi	IT	Teny Koit-Doubles	Runner
75	8493	V.Gayathri	Biotechnology	Shot Put	I
76	7664	V.Deepika Priyadharshini	IT	Shot Put	II

S.No	Vh No	Student Name	Dept	Sport	Winner/ Runner
77	6523	Divya	MBA	Shot Put	III
78	7664	V.Deepika Priyadharshini	IT	Discuss Throw	I
79	8221	Lavanya.P.K	IT	Discuss Throw	II
80	8255	Lavanya	IT	Discuss Throw	III
81	7664	V.Deepika Priyadharshini	IT	Javelin Throw	I
82	7742	Vinodhini	Biotechnology	Javelin Throw	II
83	8346	Yogeshwari	IT	Javelin Throw	III

PARTICIPATION/PRIZES WON IN INTRA-MURAL SPORTS –BOYS

S. No	Vh No	Student Name	Dept	Sport	Winner/ Runner
1	7066	B.J.Balaji	Chemical Engineering	Badminton Singles	Winner
2	8360	Yugendar	IT	Badminton Singles	Runner
3	7470	R.Dhinesh	Civil Engineering	Badminton Doubles	Winner
4	8096	Natraj (C)	Civil Engineering	Badminton Doubles	Winner
5	7359	Adarsh.U.B (C)	Mechanical Engineering	Badminton Doubles	Runner
6	6641	Meenashi Suntharam.P	Mechanical Engineering	Badminton Doubles	Runner
7	7470	R.Dhinesh (C)	Civil Engineering	Basket Ball	Winner
8	7502	S.Vignesh	Civil Engineering	Basket Ball	Winner
9	6702	A.K.Dinesh Kumar	Civil Engineering	Basket Ball	Winner
10	7261	Dinesh Nabkoty	Civil Engineering	Basket Ball	Winner
11	6775	Praveen	Civil Engineering	Basket Ball	Winner
12	7454	Gowtham Balaji	Civil Engineering	Basket Ball	Winner
13	7508	V.K.Sanjeev Kumar	Civil Engineering	Basket Ball	Winner
14	6736	Jeshwanth	Civil Engineering	Basket Ball	Winner
15	7263	Balakumar	Civil Engineering	Basket Ball	Winner
16	7431	Gowri Shankar	Civil Engineering	Basket Ball	Winner
17	7473	V.Manikandan	Civil Engineering	Basket Ball	Winner
18	7413	S.R.Manikandan	Civil Engineering	Basket Ball	Winner
19	8736	U.Vishnu Prasad (C)	I Year	Basket Ball	Runner
20	8730	Sriram.M	I Year	Basket Ball	Runner
21	8786	Krithiki.M.P	I Year	Basket Ball	Runner
22	8811	Adarsh.S	I Year	Basket Ball	Runner
24	8975	Yuvaraj.K	I Year	Basket Ball	Runner
25	8969	Surya Narayanan.B	I Year	Basket Ball	Runner
26	9056	Aravind.S	I Year	Basket Ball	Runner
27	8719	Pon Palani Kiran	I Year	Basket Ball	Runner
28	7649	G.V.Sai Kiran	IT	Chess	Winner
29	550	K.Ashwin Kumar	MCA	Chess	Runner
30	6849	G.Deepak Kumar (C)	CSE	Cricket	Winner
31	7692	Praveen Kumar	CSE	Cricket	Winner
32	6822	Karthi	CSE	Cricket	Winner
33	6861	Kishore	CSE	Cricket	Winner
34	7560	A.Rajesh Waran	CSE	Cricket	Winner
35	7620	R.Karan Raj	CSE	Cricket	Winner
36	7618	Ganesh	CSE	Cricket	Winner
37	7614	Reghuram	CSE	Cricket	Winner
38	7561	Eshwar Kishore	CSE	Cricket	Winner
39	8275	U.Vignesh Kumar	CSE	Cricket	Winner
40	8318	R.Santhosh	CSE	Cricket	Winner
	7830	T.S.Thulasi Raman	CSE	Cricket	Winner

S. No	Vh No	Student Name	Dept	Sport	Winner/ Runner
41	8265	K.Barath Vasan	CSE	Cricket	Winner
42	7523	V.Dinesh Kumar	CSE	Cricket	Winner
43	8282	P.C.Dhanoj	CSE	Cricket	Winner
44	7499	Dinesh Kumar	Civil Engineering	Cricket	Runner
45	6734	Munnofar Hussain (C)	Civil Engineering	Cricket	Runner
46	8107	Akash	Civil Engineering	Cricket	Runner
47	6732	Ajith Kumar.S	Civil Engineering	Cricket	Runner
48	8143	R.Dinesh Kumar	Civil Engineering	Cricket	Runner
49	6736	Jeshwanth.N.K	Civil Engineering	Cricket	Runner
50	7434	Hariharan	Civil Engineering	Cricket	Runner
52	7481	Surya Prakash	Civil Engineering	Cricket	Runner
53	6744	Kishore.R.S	Civil Engineering	Cricket	Runner
54	7445	Naren Kumar	Civil Engineering	Cricket	Runner
55	7470	Dhinesh.R	Civil Engineering	Cricket	Runner
56	7401	Meeran Myden.D	Civil Engineering	Cricket	Runner
57	7465	Kathirvel	Civil Engineering	Cricket	Runner
58	6907	Dhaneshwan(C)	CSE	Foot Ball	Winner
59	6881	Ameer Shahil	CSE	Foot Ball	Winner
60	6825	Santhosh.S	CSE	Foot Ball	Winner
61	6847	Nikesh	CSE	Foot Ball	Winner
62	7536	Hariharan	CSE	Foot Ball	Winner
63	7604	Abdul Hakeem	CSE	Foot Ball	Winner
64	7563	Manikandan	CSE	Foot Ball	Winner
65	8309	Harshavardan	CSE	Foot Ball	Winner
66	8233	Shanath	CSE	Foot Ball	Winner
67	8234	Mukesh	CSE	Foot Ball	Winner
68	8217	Akash.K	CSE	Foot Ball	Winner
69	8306	Rakesh Roy	CSE	Foot Ball	Winner
70	8222	Anand.R	CSE	Foot Ball	Winner
71	7525	Yash Raj Singh	CSE	Foot Ball	Winner
72	8288	Santhosh.J	CSE	Foot Ball	Winner
73	7546	Leo Praveen.P	CSE	Foot Ball	Winner
74	6549	Karthickeyan.G	EEE	Foot Ball	Runner
75	6519	Vignesh.P	EEE	Foot Ball	Runner
76	6546	Dinesh Kumar.M	EEE	Foot Ball	Runner
77	6544	Arun.R	EEE	Foot Ball	Runner
78	6525	Manish	EEE	Foot Ball	Runner
79	7955	Ashok	EEE	Foot Ball	Runner
80	7932	Prithiviraj. G	EEE	Foot Ball	Runner
81	7956	Suhal Basha	EEE	Foot Ball	Runner
82	7242	Ganesh Rao	EEE	Foot Ball	Runner
83	7932	Brithvi Raj	EEE	Foot Ball	Runner
84	7235	Tamil Arasan	EEE	Foot Ball	Runner
85	6659	Sanjeev.M	Mechanical Engineering	Kabadi	Winner
86	6507	Esakki Raj.N	Mechanical Engineering	Kabadi	Winner
87	6608	Jaya Sastha.J Mani Bharathi.D	Mechanical Engineering	Kabadi	Winner
88	7343	Mathan Kumar.M	Mechanical Engineering	Kabadi	Winner
89	7312	Kishore.A	Mechanical Engineering	Kabadi	Winner
90	7303	Manivannan.G.R	Mechanical Engineering	Kabadi	Runner
91	7356	Mahendran.S	Mechanical Engineering	Kabadi	Winner
92	7326	Raj Kumar.M	Mechanical Engineering	Kabadi	Winner

S. No	Vh No	Student Name	Dept	Sport	Winner/ Runner
93	7366	Saravanan.A	Mechanical Engineering	Kabadi	Winner
94	8020	Ragul Tendulkar.A	Mechanical Engineering	Kabadi	Winner
95	8085	Vishnu Rathan.R	Mechanical Engineering	Kabadi	Winner
96	9017	Prushoth.R	S&H	Kabadi	Runner
97	8820	Guhan.M	S&H	Kabadi	Runner
98	8831	Rithesh.A	S&H	Kabadi	Runner
99	8838	Vignesh Kumar.A	S&H	Kabadi	Runner
100	8757	Pranesh.P.K	S&H	Kabadi	Runner
101	8766	Balamurugan	S&H	Kabadi	Runner
102	8652	Vignesh.E	S&H	Kabadi	Runner
103	8834	Prem.G	S&H	Kabadi	Runner
104	8642	Divakar.M	S&H	Kabadi	Runner
105	8840	Anish Paul	S&H	Kabadi	Runner
106	8818	Siddarthan.B	S&H	Kabadi	Runner
109	8299	Santhosh Balaji.R	CSE	Kho-Kho	Winner
110	8331	Vijay Srinivas.V	CSE	Kho-Kho	Winner
111	8273	Ranjith Kumar.S	CSE	Kho-Kho	Winner
112	8310	Dinesh Kumar.V	CSE	Kho-Kho	Winner
113	8286	Abdul Wahith.H	CSE	Kho-Kho	Winner
114	8265	Bharath Vasan.K	CSE	Kho-Kho	Winner
115	8317	Balaji.K	CSE	Kho-Kho	Winner
116	7526	Vignesh.B	CSE	Kho-Kho	Winner
117	7628	Bhuvaneshwaran.E	CSE	Kho-Kho	Winner
118	7825	Santhosh Kumar.S	CSE	Kho-Kho	Winner
119	7697	Dhaneshwaran.D	CSE	Kho-Kho	Winner
120	7658	Dharmesh.D	IT	Kho-Kho	Runner
121	7650	Vedhamoorthy.A	IT	Kho-Kho	Runner
122	7647	Saravana Kumar.P	IT	Kho-Kho	Runner
123	7659	Mohammed Azaruddin.K	IT	Kho-Kho	Runner
124	7655	Rogith.R	IT	Kho-Kho	Runner
125	7660	Aravind Raj.S	IT	Kho-Kho	Runner
126	7677	Rathish.R	IT	Kho-Kho	Runner
127	8364	Vignesh.Y	IT	Kho-Kho	Runner
128	8344	Karan.B	IT	Kho-Kho	Runner
129	8336	Shane Asher.R	IT	Kho-Kho	Runner
130	7672	Sabari Saravanan.B	IT	Kho-Kho	Runner
131	7669	Rajesh Kanna.S	IT	Kho-Kho	Runner
132	6736	Jeshwanth.N.K	Civil Engineering	Tug Of War	Winner
133	6757	Selvamadaswamy.S	Civil Engineering	Tug Of War	Winner
134	8134	Deepan.E	Civil Engineering	Tug Of War	Winner
135	7502	Vignesh.S	Civil Engineering	Tug Of War	Winner
136	7599	Ragul.S	Civil Engineering	Tug Of War	Winner
137	6746	Yuvraj.N	Civil Engineering	Tug Of War	Winner
138	7400	Purushothaman	Civil Engineering	Tug Of War	Winner
139	6713	Siranjeevi.T	Civil Engineering	Tug Of War	Winner
140	6708	Rangothaman.V.M	Civil Engineering	Tug Of War	Winner
141	6748	Mukesh	Civil Engineering	Tug Of War	Winner
142	7445	Naren Kumar.S	Civil Engineering	Tug Of War	Winner
143	7603	Abishek.P	CSE	Tug Of War	Runner
144	7600	Sandeep.S	CSE	Tug Of War	Runner
145	7582	Rajagopal.B	CSE	Tug Of War	Runner

S. No	Vh No	Student Name	Dept	Sport	Winner/ Runner
146	7628	Balaji	CSE	Tug Of War	Runner
147	7565	Vugneshwaran	CSE	Tug Of War	Runner
148	7610	Hariharan	CSE	Tug Of War	Runner
149	7543	Akash.J	CSE	Tug Of War	Runner
150	8242	Kugan.M.S	CSE	Tug Of War	Runner
151	8214	Saran Raj	CSE	Tug Of War	Runner
152	6859	Nitin Vishnu	CSE	Tug Of War	Runner
153	6623	Vignesh Ram.S	Mechanical Engineering	Volley Ball	Winner
154	6092	Vinoth.S	Mechanical Engineering	Volley Ball	Winner
155	7388	Mukesh.R	Mechanical Engineering	Volley Ball	Winner
156	7347	Manoj Kumar.K	Mechanical Engineering	Volley Ball	Winner
157	7293	Pradeep Kumar.S	Mechanical Engineering	Volley Ball	Winner
158	7206	Pushparaj.P.S	Mechanical Engineering	Volley Ball	Winner
159	7334	Sabharinath.J	Mechanical Engineering	Volley Ball	Winner
160	7384	Karthik.J	Mechanical Engineering	Volley Ball	Winner
161	8067	Ezhumalai.A	Mechanical Engineering	Volley Ball	Winner
162	8081	Jagan.R	Mechanical Engineering	Volley Ball	Winner
163	7990	Sugumar.P	Mechanical Engineering	Volley Ball	Winner
164	8059	Santhosh Kumar.K	Mechanical Engineering	Volley Ball	Winner
165	553	Elavarasan.M	MCA	Volley Ball	Runner
166	585	Vikash Kumar	MCA	Volley Ball	Runner
167	586	Vinoth Kumar.B	MCA	Volley Ball	Runner
168	605	Tendul Kumar.R	MCA	Volley Ball	Runner
169	593	Divakar.J	MCA	Volley Ball	Runner
170	575	Rakesh.I	MCA	Volley Ball	Runner
171	574	Rajesh.M	MCA	Volley Ball	Runner
172	551	Dhanan Chezhiyan.S	MCA	Volley Ball	Runner
173	554	Eshwar Moorthy.G	MCA	Volley Ball	Runner
174	589	Nithesh.S	MCA	Volley Ball	Runner
175	598	Ashwin Kumar.Y	MCA	Volley Ball	Runner
176	600	Thamothiran	MCA	Volley Ball	Runner
177	6665	Logeshwaran	Mechanical Engineering	Discuss Throw	1st Place
178	7317	Raj Kumar R.S	Mechanical Engineering	Discuss Throw	2nd place
179	7199	Ragul.S	Civil Engineering	Discuss Throw	3rd Place
180	6665	Logeshwaran	Mechanical Engineering	Javelin Throw	1st Place
181	8125	Sivaneshan	Civil Engineering	Javelin Throw	2nd Place
182	7588	Janaki Raman	CSE	Javelin Throw	3rd Place
183	7502	Vignesh.S	Civil Engineering	Shotput	1st Place
184	6665	Logeshwaran	Mechanical Engineering	Shotput	2nd Place
185	7500	Karthikeyan.M	Mechanical Engineering	Shotput	3rd Place

EXTRA-MURAL SPORTS PARTICIPATION/WON

S. No	Name of the Player	Department	Game	Place	Level	Organized by	Date
1	A.Saravanan	Mechanical Engineering	Karate	Gold	Inter-National	India Karate Association	06.01.2018-07.01.2018
2	G.V.Sai Kiran	Information Technology	Chess	Third	State	CIT, Chennai	10.01.2018-11.01.2018
3	R.Krishna Babu	Electronics and Communication Engineering	Sepakta kraw	Participation	National	Sepaktakraw Association, Kerela	03.02.2017-07.02.2018

S. No	Name of the Player	Department	Game	Place	Level	Organized by	Date
4	A.Saravanan	Mechanical Engineering	Karate	First	State	New Young Shotokan Karate	18.02.2018
5	Vedhamoorthy. A	Information Technology	Volley ball	Participation	State	S.A Engineering College, Chennai	02.02.2018-03.02.2018
6	Dharmesh	Information Technology					
7	Gowtham Balaji	Civil Engineering					
8	Vignesh	Civil Engineering					
9	Mukesh.R	Mechanical Engineering					
10	Venkatesan	Civil Engineering					
11	Karthikeyan	Civil Engineering					
12	Sriram	Civil Engineering					
13	Vinoth	Civil Engineering					
14	Sudhakar	Electronics and Communication Engineering					
15	Dhanveer	Chemical Engineering					
16	Sivanesan	Civil Engineering					
17	Dhanswarya	Information Technology	Throw ball	Participation	State	S.A Engineering College, Chennai	02.02.2018-03.02.2018
18	Vinodhini	Biotechnology					
19	Lakshmi Priya	Computer Science and Engineering					
20	Krithika	Computer Science and Engineering					
21	Devi	Computer Science and Engineering					
22	Mounika	Information Technology					
23	Blessy	Electronics and Communication Engineering					
24	Deepika Priyadarsihini	Information Technology					
25	Divya	Computer Science and Engineering					
26	Lavanya.P.K	Computer Science and Engineering					
27	Lavanya.S	Computer Science and Engineering					
28	Sneha	Electronics and Communication Engineering					
29	C.P.Rajineesh	Electronics and Communication Engineering	Basket ball	Participation	State	S.A Engineering College, Chennai	02.02.2018-03.02.2018
30	Dhinesh.R	Civil Engineering					
31	Vignesh.S	Civil Engineering					
32	Priyadharshan	Mechanical Engineering					
33	Vishnu	Mechanical Engineering					

S. No	Name of the Player	Department	Game	Place	Level	Organized by	Date
34	Santhosh	Mechanical Engineering					
35	Gopiram	Electronics and Communication Engineering					
36	Sriram	Mechanical Engineering					
37	Goutham Balaji	Civil Engineering					
38	Naveen	Computer Science and Engineering					
39	Yuvaraj	Computer Science and Engineering					
40	J.K.Santhosh Kumar	Mechanical Engineering	Table Tennis	Participation	State	S.A. College, Chennai	02.02.2018-03.02.2018
41	Dinesh Nabkoty	Civil Engineering					
42	Dhanswarya	Information Technology	Throw ball	Participation	State	Saveetha University, Chennai	07.03.2018
43	Vinodhini	Biotechnology					
44	Lakshmi Priya	Computer Science and Engineering					
45	Krithika	Computer Science and Engineering					
46	Devi	Computer Science and Engineering					
47	Mounika	Information Technology					
48	Deepika	Information Technology					
49	Blessy	Electronics and Communication Engineering					
50	Divya	Computer Science and Engineering					
51	Lavanya.P.K	Computer Science and Engineering					
52	Lavanya.S	Computer Science and Engineering					
53	Sneha	Electronics and Communication Engineering					
54	Vedhamoorthy.A	Information Technology	Volley ball	Participation	State	Saveetha University, Chennai	07.03.2018
55	Dharmesh	Information Technology					
56	Gowtham Balaji	Civil Engineering					
57	Vignesh	Civil Engineering					
58	Mukesh.R	Mechanical Engineering					
59	Venkatesan	Civil Engineering					
60	Karthikeyan	Civil Engineering					
61	Sriram	Civil Engineering					
62	Vinoth	Civil Engineering					

S. No	Name of the Player	Department	Game	Place	Level	Organized by	Date
63	Sudhakar	Electronics and Communication Engineering					
64	Dhanveer	Chemical Engineering					
65	Sivanesan	Civil Engineering					
66	M.Sanjeev.M	Mechanical Engineering	Kab badi	Participation	State	Saveetha University, Chennai	07.03.2018
67	Esakkiraj.N	Mechanical Engineering					
68	Mani Bharathi.D	Mechanical Engineering					
69	Jayasastha.J	Mechanical Engineering					
70	Mathan Kumar.M	Civil Engineering					
71	Ragul Tendulkar.A	Mechanical Engineering					
72	Vishnu Rathan.R	Mechanical Engineering					
73	Eniyavaran.D	Civil Engineering					
74	Balraj.B	Civil Engineering					
75	Jalaluddin.J	Civil Engineering					
76	Guhan.M	Computer Science and Engineering					
77	Purshoth.R	Computer Science and Engineering					
78	Muhammed Salman	Chemical Engineering	Foot ball	Participation	State	Saveetha University, Chennai	07.03.2018
79	Dhaneshwaran	Computer Science and Engineering					
80	Santhosh Kumar	Computer Science and Engineering					
81	Sarath	Computer Science and Engineering					
82	Harshawardan	Computer Science and Engineering					
83	Mukesh	Computer Science and Engineering					
84	Abdul Akeem	Computer Science and Engineering					
85	Hari Haran	Computer Science and Engineering					
86	Hari Haran.R	Civil Engineering					
87	Manikandan	Civil Engineering					
88	Santhosh.J.K	Mechanical Engineering					
89	Vignesh.M	Mechanical Engineering					
90	Rinto Kevin	Mechanical Engineering					
91	Deepak Manoj	Mechanical Engineering					

S. No	Name of the Player	Department	Game	Place	Level	Organized by	Date
92	Tamizhselvan	Computer Science and Engineering					
93	C.P.Rajineesh	Electronics and Communication Engineering	Basket ball	Participation	State	Amity Global Business School, Chennai	10.03.2018
94	Dhinesh.R	Civil Engineering					
95	Vignesh.S	Civil Engineering					
96	Priyadharshan	Mechanical Engineering					
97	Vishnu	Mechanical Engineering					
98	Santhosh	Mechanical Engineering					
99	Gopiram	Electronics and Communication Engineering					
100	Sriram	Mechanical Engineering					
101	Goutham Balaji	Civil Engineering					
102	Naveen	Computer Science and Engineering					
103	Yuvaraj	Computer Science and Engineering					
104	Surendar.R	Chemical Engineering	Cricket	Semi Final	State	Saveetha University, Chennai	12.03.2018
105	Magesh.V	Chemical Engineering					
106	Vivek.V.V	Chemical Engineering					
107	Santhosh Kumar	Biotechnology					
108	Munnafar Hussain	Civil Engineering					
109	Srikanth.P	Mechanical Engineering					
110	Rajeshwaran.A	Computer Science and Engineering					
111	Deepak Kumar.G	Computer Science and Engineering					
112	Praveen Kumar	Computer Science and Engineering					
113	Karan Raj.R	Computer Science and Engineering					
114	Guna A.R.	Information Technology					
115	Darrin Jerron	Mechanical Engineering					
116	Kishore Kumar	Mechanical Engineering					
117	Bharath Vasan	Computer Science and Engineering					
118	Magesh.V	Chemical Engineering	Cricket	Participation	State	Sathyabama University, Chennai	29.03.2018
119	Vivek.V.V	Chemical Engineering					
120	Santhosh Kumar	Biotechnology					

S. No	Name of the Player	Department	Game	Place	Level	Organized by	Date
121	Munnafar Hussain	Civil Engineering					
122	Srikanth.P	Mechanical Engineering					
123	Rajeshwaran.A	Computer Science and Engineering					57
124	Deepak Kumar.G	Computer Science and Engineering					
125	Praveen Kumar	Computer Science and Engineering					
126	Karan Raj.R	Computer Science and Engineering					
127	Guna A.R.	Information Technology					
128	Darrin Jerron	Mechanical Engineering					
129	Bharath Vasan	Computer Science and Engineering					
130	V.Surendar	Chemical Engineering					

National Service Scheme (NSS)

Program 1: **Cancer Awareness Programme**   *Date:* **11ᵗʰ January 2018**

Resources Person: **Dr. Prabhakar**, Psychologist, Department of Psycho- oncology,
                    Cancer Institute (WIA), Adyar, Chennai

A program on Cancer Awareness was conducted by the National Service Scheme on 11ᵗʰ January 2018. 103 participants from our college attended the program. The elaborate presentation covered aspects like: Probable Symptoms that cause cancer, ways to identify it in early stages to be cured. The factors causing cancer is genetic, physiological, and environmental and life style. They suggested precautionary measures like avoiding cholesterol rich fat diet, alcohol intake, reducing obesity based on the BMI standard, curtailing use of tobacco, being aware on aspects like endocrine disruption due to oral contraceptive use, physical inactivity, proper clothing etc., They wrapped up their presentations with a discussion of the painful treatment process like surgery which is often followed by radiation to melt the malignant lumps. Psychological rehabilitation of affected patients through chemotherapy was discussed with video clippings. All the audience congratulated the NSS team for their initiative to create awareness among students regarding this deadly disease. Everyone appreciated the program and opined that these kinds of programs are very useful and may be conducted frequently.

Program 2: **Blood Donation Camp**   *Date:* **26**th **February 2018**

Co-ordinator: **Mr.T.V.B.Babu** B.E., M.E., (Ph.D), NSS Programme Officer

Chief-Guest: **Mr. V.Chandrasekar** (PRO, Lions Blood Bank)

Displayed list shows the no.of students who had donated blood.

Madras Egmore
Lions Blood Bank &
Research Foundation
130, Marshalls Road
Egmore, CHENNAI 600 008

Lions BloodBank Toll free 1910

Tele +91 44 28414949 / 4959 / 5989
Fax +91 44 28415161
www. Lions bloodbank.net

Voltech University, Date:26.02.2018, Coll:175units

S.No	Donor ID	Name	DOB	BG	Mob No
1	4185 4933 8991 3658	Naveen.V	15 Nov 1998	O POS	7358481525
2	1167 6170 8975 3145	Karankshore.G	23 Dec 1998	A POS	9003312990
3	4140 9054 9978 1129	Sarthoshini.V	06 Jul 1999	B POS	9789900529
4	4514 4042 9080 0509	Shaneasher.R	08 Jan 1999	O POS	9791923038
5	1612 7987 6947 2142	Aravind Srinivasan.H	30 Sep 1998	O POS	9884558455
6	8734 1158 7942 2683	Vignesh.L	12 Aug 1997	B POS	9444011791
7	4148 8797 9023 2335	Nandhini.S	20 Aug 1999	B POS	6939070618
8	9143 3125 8915 2269	Janani.R	08 Sep 1998	O POS	9444071915
9	4185 0161 7907 2480	Naveen.J	27 Sep 1997	B POS	9042703267
10	2511 4140 8949 2953	Tharun.T	21 Oct 1998	B POS	9176831594
11	1479 4033 8944 1355	Anderson Blessing Ronaldo.P	24 May 1998	B POS	8570950545
12	1407 4764 9998 1426	Anushka.P	08 Jul 1999	B POS	7550136112
13	1710 3990 7988 1974	Adarsh.U.B	07 Jul 1997	B POS	7598077113
14	8797 5155 7907 2510	Vijay Shankar.K	27 Sep 1997	B POS	7358637720
15	1461 9927 7980 2685	Aswin.S	27 Jul 1997	B NEG	9789807498
16	6143 5574 9937 1174	Rashika.C	22 Jun 1999	O POS	9003246226
17	1603 5137 8981 0841	Arunprawin.A.S	18 Jan 1998	O POS	9941507298
18	1140 4167 8992 0877	Kannan.L	29 Jan 1998	B POS	9445922512
19	1603 5592 8952 1172	Arulmurugan.S	05 May 1998	B POS	8012949084
20	7514 2502 9904 2161	Dhandapani.D	28 Aug 1999	A POS	8003049205
21	4167 5137 8993 0603	Saranraj.K	08 Feb 1998	AB POS	7094147464
22	5565 1131 8932 3293	Christopher Joseph.L	19 Nov 1998	A POS	9445819586
23	6152 0161 8958 1341	Ramprasath.S	04 Jul 1998	O POS	7010179571
24	6125 4051 7902 3705	Rathish.R	18 Nov 1997	B POS	9597017622
25	1612 1185 7986 2922	Aravindhan.P	25 Sep 1997	B POS	9791095640
26	8734 5137 8946 3458	Vignesh.P	30 Dec 1998	B POS	7338927710
27	4131 5164 5914 3871	Sabari Saravanan.B	07 Dec 1995	O POS	9942670385
28	1416 3767 9999 2158	Ananthaganesh T S R	26 Oct 1999	O POS	9600604578
29	4122 3990 7960 1268	Sathish.N	16 Apr 1997	O NEG	7358513248
30	0615 4764 8908 0527	Praveen Raj.S	21 Mar 1998	A NEG	7299041305
31	1514 5743 8941 1889	Ahalya.V	24 Apr 1998	A POS	8946073677
32	0615 5137 8981 0914	Prabhu.M	18 Jan 1998	A POS	9629349316
33	1167 4140 8953 0952	Karthik.S	04 Feb 1998	B POS	9578392448
34	6927 4514 7998 1900	Reyzudeen.K	08 Jul 1997	B POS	9176879782
35	4167 3990 8987 1914	Naren Kumar.S	27 Jun 1998	O POS	7871233837
36	2030 1140 9910 0621	Yugendar.V	01 Jan 1999	O POS	9840607937
37	5146 7514 6962 3475	Manojkumar.G	21 Nov 1996	B POS	9543895486
38	8734 4942 8946 0389	Vigneshwaran.P	05 Mar 1998	O POS	8190997613
39	5244 0170 2950 1919	Monish Raaj N.R	14 Apr 1992	A POS	9500113066
40	4140 1532 7901 2190	Sanjay Karthick.S	29 Jul 1997	A POS	9442872245
41	0615 6990 8993 1660	Praveen Antony.V	19 May 1998	O POS	7550145787
42	0615 8146 8988 0267	Praveen Raj U	29 Mar 1998	O POS	8056251585
43	8734 3250 8912 2534	Vignesh.G	09 Aug 1998	AB POS	9397321744
44	1167 8797 6994 3939	Karthikeyan.R	14 Dec 1996	O POS	9789902079
45	1612 4051 9980 1536	Aravind.P	18 Apr 1999	B POS	7206953356
46	9125 0963 8934 3454	Jayasurya.S	09 Dec 1998	O POS	9445406483
47	7140 4514 7915 0793	Danesh Kumar.D	20 Feb 1997	O POS	9962716247
48	4185 3990 9932 1396	Navin.B	03 May 1999	A NEG	8190970538
49	1612 3125 9962 0933	Aravindh.S	26 Jan 1999	O POS	9894730567
50	8734 6197 8938 1173	Vigneshwaran.S	02 Jul 1998	O POS	9080582144
51	8743 4782 9905 1795	Vishwa.V	30 May 1999	O POS	9940584643
52	5253 6143 8916 3443	Mohammed Azharudeen Malik.M	27 Dec 1998	B POS	7339387685
53	3749 4042 9998 1647	Linesh Kumar.A.G	08 Jul 1999	O POS	9848307282
54	8048 3990 8883 0882	Venkatkumar.S	07 Feb 1998	O NEG	9962789908
55	1746 3205 8910 2408	Kishor.A	20 Jul 1998	A POS	8870352241
56	4185 4996 8907 2873	Navaneetha Krishnan.D	27 Sep 1998	O POS	9942507190
57	3517 1185 7973 1743	Bhavanithish.S	17 May 1997	B POS	9943970391
58	1249 4531 2993 1114	Nithorovar.M	03 Jun 1993	B POS	8124332985
59	6152 0517 6916 2937	Ramanujam.T	07 Oct 1996	A POS	7500003277
60	0615 1505 7983 3804	Praveen Kumar.D	04 Dec 1997	B POS	9789923467
61	6197 5021 8964 1803	Rajkumar.M	26 May 1998	O POS	9788465353
62	8743 8137 6914 1528	Viswanath.K	20 May 1996	O POS	7358354056
63	0107 9125 6915 3601	Pazhani.K.V	16 Dec 1996	O POS	8940540402
64	6134 3223 8941 2575	Ragul Tendulkar.A	02 Aug 1998	B POS	9944674103
65	7996 4782 7977 2878	Deepak Manoj.A	04 Oct 1997	A POS	9094500094
66	5164 1185 7909 2757	Hariharan.R	17 Oct 1997	A POS	8008100942
67	9517 3125 8946 1342	Jhughatheesh.R	13 Jun 1998	B POS	9846641300
68	1167 8146 8926 0869	Karthikeyaan.S	03 Mar 1998	O POS	7299135969
69	1746 9170 7976 2531	Kishore.K	24 Sep 1997	O POS	7010738823
70	5155 3990 7977 1542	Mahendran.S	26 Jun 1997	B POS	8189433048
71	8948 0615 7925 2193	Venkat.P	09 Sep 1997	B POS	8248109301
72	1612 1131 7942 3159	Aravindh.K	20 Nov 1997	O POS	7871114320
73	1407 4523 7909 1995	Arush Muthu Vinayag.S	09 Jul 1997	A POS	8220619402
74	8734 4042 8994 1902	Vignesh.D	29 May 1998	B POS	7871140649
75	4675 5957 8934 2673	Sridhar.R	31 Aug 1998	A POS	9791381526
76	1051 8137 7994 3362	Kumaraguru.U	15 Dec 1997	B POS	9840172354
77	1185 4033 8943 2545	Kaviveendan.M	22 Aug 1998	B POS	9444485934
78	7996 7578 7995 3489	Deepanbalaji.S	25 Dec 1997	B POS	7502414177
79	5164 8797 7958 2684	Marimuthu.B	12 Oct 1997	O POS	9790739257
80	4675 4051 7885 1362	Sri Krishna Kumar.S	07 Jun 1987	B POS	9486730428
81	0615 0615 7845 1731	Pradeep Kalita	03 Jun 1987	B POS	9669145143
82	1915 3990 5047 1140	Ajaykumar.E	23 Jun 1998	B POS	5426282278
83	9473 4078 7970 2215	Eniyavan.D	26 Jul 1997	O POS	8489333214
84	4140 3990 7068 2599	Sanjeev Kumar.V.K	13 Oct 1997	A POS	7448442733
85	5164 8146 7919 2757	Hariharan.R	16 Oct 1997	B POS	9962320045
86	4033 4167 8725 1333	Sugavanam.K.R	01 Jun 1978	O POS	9894122665
87	8734 4782 9093 3591	Vignesh.R	05 Dec 1999	B POS	9445426175
88	5128 4131 6870 0349	Mathialagan	07 Jan 1986	O POS	9994965206
89	3927 3410 8944 0476	Leo Praveen.P	13 Feb 1998	B POS	9486341998
90	7140 1505 8018 1366	Dass Prakash.S	10 Jun 1998	O POS	9042023059
91	1354 4996 8971 2721	Abhishek.P	05 Aug 1998	AB POS	7491153273
92	5253 0981 8944 0481	Mohan.J	13 Feb 1998	AB POS	9677081900
93	1363 4140 7083 2665	Alwin.J	26 Aug 1997	B POS	9697010991
94	9125 5137 9045 1121	Jayant.K	03 Jun 1999	O POS	6072385445
95	5146 5021 9979 0415	Manojkumar.M	07 Apr 1999	B POS	9677259615
96	5164 1185 8923 2520	Hariharan.B	20 Aug 1998	B POS	
97	5075 4096 9905 0111	Mudam Deekshith	19 Feb 1999	A POS	9573194473
98	4996 4996 9965 2302	Neelarajesh	13 Sep 1999	AB POS	7989696789
99	6197 5011 9988 0195	Rajaram.C	29 Mar 1999	O POS	8531919415
100	2217 1220 7953 3619	Yckesh.C.P	01 Dec 1997	B POS	6110044127
101	5253 1202 8906 1416	Mohamed Azarudeen	09 Jun 1998	B POS	8095994435

No	ID	Name	Date	Group	Phone
102	3268 1185 8956 0184	Gowrishankar.KP	09 Mar 1998	O POS	8870160827
103	3107 6143 7958 1214	Gautam Siddharth	07 Jul 1997	B NEG	9566079757
104	4140 3116 7998 2512	Santhosh.M	16 Oct 1997	A POS	9941233645
105	6152 1318 8944 0917	Rama Krishna.A.N	13 Feb 1998	A POS	7358197350
106	3205 8146 8258 0767	Gopinath.S	26 Mar 1998	O POS	8608714971
107	8945 4782 9996 0543	Venkataprasanna.S	30 Mar 1999	A POS	8526689973
108	5146 4514 9958 1909	Manish Prakash	04 Jul 1999	A POS	7598815676
109	3250 6945 9084 0649	Gobhind	17 Feb 1999	A POS	9710925802
110	5208 1140 8088 0384	Mounika.T	29 Mar 1998	A POS	8110806706
111	3161 8146 9934 3756	Barath Kumar.S	09 Dec 1998	AB POS	9442798525
112	0615 7987 9943 3861	Pravin.P	30 Nov 1999	O POS	8883488179
113	1113 0223 0075 0374	Akash.M	26-Dec-99	B POS	9487357190
114	8734 4033 9982 2347	Vignesh	16 Aug 1999	O POS	8124506271
115	7140 5520 8941 3344	Daniel.J	10 Nov 1998	O POS	7358181744
116	8734 1140 8073 3133	Vignesh.R	03 Dec 1998	O POS	9677253458
117	1113 0927 9019 2933	Aakash.M	18 Oct 1999	B POS	9042066010
118	4131 1595 9957 0593	Salman Hussain.S	19 Mar 1999	AB POS	9920143193
119	8797 9123 7975 1919	Vijai.TK	06 Jun 1997	B POS	8807131631
120	1167 1185 8037 0405	Karthikeyan.M	14 Mar 1998	O POS	9585973999
121	9161 6197 7929 1759	Paramesh.M	11 Jul 1997	A POS	8508243979
122	7577 0045 9058 2268	Dhiwakar.M	12 Oct 1999	O POS	8825994379
123	9188 0268 7960 3583	Pavithra.D	05 Nov 1997	B POS	9994965181
124	1514 4078 9061 1297	Amarnath	25 Apr 1999	O POS	8488381583
125	8921 5155 8094 2465	Vetriselvan.P	06 Sep 1998	B POS	7639050207
126	6116 3125 9932 1769	Rakeshwaran	03 May 1999	O POS	8848766926
127	0615 3116 9918 2160	Pranesh Kumar.P	06 Oct 1999	B POS	
128	8734 5226 9064 3376	Vignesh.E	11 Dec 1999	AB POS	9080901229
129	9036 6197 9064 1249	Pugazhenthi	26 May 1999	O POS	9655083918
130	5057 4987 8928 1338	Mumashiv	11 Jul 1998	A POS	8056170741
131	3214 4541 8919 1121	Gokul.P	10 Jul 1998	O POS	7299989316
132	8788 4140 8933 2229	Vivek.S	21 Aug 1998	B POS	9677155273
133	1915 6981 9974 0886	Ajayram.G	16 Feb 1999	B POS	9176566647
134	1612 3134 8972 2970	Aravinth Pandian	15 Aug 1998	O POS	9585877413
135	3214 5226 9042 2598	Gokul.M	12 Aug 1999	B POS	8428576345
136	0678 4033 9923 0965	Prithiviraj	01 Feb 1999	B POS	8940995008
137	1122 2155 8975 3339	Kathiravan.M	23 Dec 1998	B POS	9655422177
138	9250 4514 8982 3105	Johnson.S	24 Nov 1998	AB POS	7373409242
139	4131 1416 9968 0675	Nagashankar.S	27 Mar 1999	AB POS	9962443519
140	5164 3990 8934 1548	Harikrishnan.V	23 May 1999	O POS	7558252031
141	1978 1434 8930 3356	Ajith Kumar	30 Oct 1998	B POS	9905780781
142	1167 8797 9900 2187	Karthiganesh	23 Jul 1999	O POS	7296855055
143	7577 1061 7006 3751	Dhivesh.M	26 Dec 1997	O POS	0629780606
144	0615 3116 0023 0266	Praveen.N	01 Feb 2000	O POS	7871062125
145	3517 7514 9953 0873	Bharath.S	04 Feb 1998	B POS	7395972055
146	2030 7987 8997 0953	Yugesh.H	20 Mar 1998	B POS	9445216957
147	4514 5253 9003 1369	Shaheeru Ahmadhu	10 May 1999	B NEG	9944583630
148	1113 5957 9973 0887	Akaash.K	06 Feb 1999	O POS	9566072845
149	4782 2146 7926 1110	Siva.P	11 Jun 1997	AB NEG	7200217475
150	5021 8797 5067 1582	Muthukumar.D	24 Jun 1995	O POS	9789668412
151	7906 7978 8971 3181	Deepan.E	13 Nov 1998	B POS	7004967785
152	7782 9143 8995 0130	Divakar.K	28 Feb 1998	AB POS	9952812185
153	1167 8146 9924 3316	Karthikeyan	08 Dec 1995	O POS	8129733150
154	7746 4933 7941 1190	Dinesh Kumar.M	24 Apr 1997	O POS	7401777979
155	3268 5857 7915 3369	Gowtham.H	17 Dec 1997	A POS	9841608668
156	9312 7514 8936 1511	Elamaran.G	12 Jun 1998	O POS	8940670468
157	5164 0107 8976 0705	Harish.N	08 Mar 1998	O POS	7698058390
158	4122 9143 8934 1750	Sathish Kumar.M	23 May 1998	O POS	7824047676
159	5164 0517 9900 2516	Hariharan.V	19 Jul 1999	O POS	7397301697
160	5253 1122 8954 1626	Mohamednavfal	25 May 1998	B POS	7200206685

No	ID	Name	Date	Group	Phone
161	0158 5574 9989 2293	Pavan.S	25 Oct 1999	A POS	
162	6197 5110 8084 3432	Rajkumar.K	14 Dec 1998	AB POS	8531044607
163	4773 5226 9924 2626	Siddartham	30 Aug 1998	A POS	9003296166
164	5752 6152 9069 2470	Mhammad Ithikar	23 Oct 1990	B POS	9597555477
165	7996 5574 9958 2219	Deepanesh.G	24 Jul 1999	A POS	9551490516
166	5164 5226 0069 2262	Harshith.B	23 Oct 1999	B POS	8514176331
167	1675 1258 9985 2309	Arivarasan.T	07 Sep 1999	A POS	9789360992
168	4185 5574 6932 0457	Naveen Shangar.S	23 Jan 1998	AB POS	8870805399
169	1978 4505 7970 3351	Ajith Nayagam.B	04-Nov-97	B POS	7806801555
170	1167 5155 8973 1717	Karthick.L	17 May 1998	B POS	9750243479
171	4140 4033 9984 1466	Sanjeev Sananth.S	28 May 1999	A POS	9600126305
172	4033 5146 8904 3359	Subashriram.K	06 Dec 1998	A POS	9766650622
173	4514 7470 7984 2124	Sharath Kumar.M	05 Sep 1997	A POS	9600127453
174	4122 7514 8934 1177	Sadhya Narayanan.V	23 May 1998	O POS	9551164844
175	8797 4998 7941 3397	Vijaya Kumar.V	10 Nov 1997	AB POS	8118001837

Please confirm reciept
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shankaran.lbb@gmail.com

The National Service Scheme (NSS) and Youth Red Cross of Vel Tech High Tech Dr. Rangarajan Dr. Sakunthala Engineering College, in association with Lions Blood Bank, Chennai have organized a Blood Donation camp in the college premises on 26th February 2018. Principal Dr.E.Kamalanaban inaugurated the camp by lighting the ceremonial lamp. The Chief Guest for the function Mr. V.Chandrasekar (PRO, Lions Blood Bank) congratulated the Management, the Principal and students of VTHT for coming forward to organize this event. Our Principal, in his presidential remarks congratulated the NSS and YRC team for having organized an event of social benefit and also assured to support for similar events in the days to come. About 220 students and staff have volunteered in this camp for donating blood.

1 [TN] BATTERY NCC

REPUBLIC DAY CAMP-2018

Date: 28.01.2018   Place: Delhi

Cuo.Sabarinathan.N, Vh8049 of Mechanical Department 2nd Year, attended the Republic Day Camp-2018, at New Delhi and participated in Prime Minister's Rally in the presence of Honourable Prime Minister of India Shri.Narendra Modi .

Cuo.Sabarinathan.N, Vh8049 of Mechanical Department 2nd Year, with the Overall Runner Up Trophy Of Tamil Nadu Contingent in Republic Day Camp -2018 at New Delhi.

A Group photo of Cuo.Sabarinathan.N of Mechanical Department 2nd Year with Honourable President of India Shri.Ram Nath Kovind in Rashtrapati Bhavan during the Republic Day Camp-2018.

Cuo.Sabarinathan, Vh8049 of Mechanical Department had visited Lieutenant Governor of Pondicherry, Kiran Bedi during the Republic Day Camp Felicitation for a High Tea.

Cuo.Sabarinathan.N visited the home of Air Chief Marshal B.S.Dhanoa during the Republic Day Camp Felicitation for a High Tea.

A photograph of Cuo.Sabarinathan.N with the NCC Cadets of Tamilnadu, Puducherry & Andaman Nicobar Directorate in the Republic Day Camp,2018 at New Delhi.

MARINA REPUBLIC DAY CAMP

Date: 26.01.2018   Place: Marina

SGT.Gulzar Ali.A, II Year Student of Mechanical Department and SGT.Ramkumar.M, III Year Student of Mechanical Department III Year attended the Marina Republic Day Camp-2018 at Marina and participated in the Chief Minister Rally in the presence of Honorable Chief Minister of Tamil Nadu Shri. Edappadi K. Palaniswami on 26th January 2018.

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REPUBLIC DAY CELEBRATIONS-2018

Date: 26.01.2018

Our 1[TN] BTY NCC Cadets took part in the **Republic Day Celebrations** held on **26th January 2018** at Vel Tech High Tech Dr.Rangarajan Dr.Sakunthala Engineering College and actively participated in the marching Contingent of **Vel Tech Institutions.**

CAREER GUIDANCE PROGRAM

Date: 20.01.2018

A program on Career Guidance was conducted by the NCC Squad on 20th January 2018 at our college premises with Lt.Esan,Founder & Training Commander, Center for Career in Uniform Services and Mr.Nishanth, IPS passed, as the Chief Guest and Guest of Honour. Lt.Esan apprised his profile to the audience. The audiences were inspired by his profile.

Lt.Esan formulated a self Defence program for women which covers Vigilance, Unarmed Combat and Psychological Analysis & Strengthening and trained close to 1 Lakh women so far. He commanded Chennai Flood Rescue Operations, Rescue Squad – Delta, which was the first squad to enter into the worst flood, hit area in Chennai – Mudichur and rescue close to 250 people from depths of upto 30 feet. The squad was assigned this duty by ADGP Coastal Security – Dr.Sylendra Babu, IPS.

Lt.Esan led another challenging operation to recover the body of a boy who fell into a 150 feet deep well and recovered the body after 16 hours of struggle with the help of scuba divers.

Further, Lt.Esan gave a motivational speech about Career in Defence Services, University Entry Scheme, Technical Entry Scheme, Short Service Scheme, NCC Special Entry and he also gave some valuable information on joining the Indian Navy.

Also, we had Mr.Nishanth, a UPSC Aspirant who had cleared the UPSC mains as our Guest of Honor. He advised all the students who aspire to take up UPSC Exams to work hard and clear the exams. He insisted on self- perseverance and self confidence which is very much needed to clear the UPSC mains. Finally he clarified the queries of students.

MAJOR MUKUND MEMORIAL RUN-2018

Date : 15.04.2018

NCC Cadets of 1[TN] BTY has participated in Major Mukundh Memorial Run held on 15th April 2018 at Lakshmi Aammal Engineering College. All the 25 of our Cadets who had participated in the Marathon completed 10km of running in the Marathon.