



**MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY**

**KALITHEERTHALKUPPAM PUDUCHERRY -605107**

# NEWS LETTER 2016-2017 (Even)



Department of

**DEC'16 – MAY'17**

# IT

## Founder's Message



Our Founder Chairman Shri. N. Kesevan, a philanthropist and visionary, strongly believes in empowering the society through education. He emphasizes upon the good quality education at the gross root level, can only transform the dreams of our nation into a real entity. Also he had a deep concern for extending excellent services in the health care sector to the rural mass and even to the untouched vulnerable section of the society thereby achieving the goal of inclusive growth. We the employees and students of Sri Manakula Vinayaga Educational Trust are progressing in giving shape to our Founder's dream to come true in the near future.

## Chairman's Message



Sri Manakula Vinayagar Educational Trust was formed with the objective of imparting quality technical education, medical education and other relevant field of education especially to the weaker section of the society.

The Trust is sponsoring the colleges with the state of art facilities and modern technologies for making our students employable as well as to become successful entrepreneurs. We are running all the colleges in the highest order of discipline among the students and personally take care of their studies, successful completion of the course. All the colleges have got highest order of discipline, won the reputation and opinion of public and industrialists. That is the success of our institutions which makes us to be a leader in Education.

**With regards**  
**M. Dhanasekaran**  
**Chairman and Managing Director**

## Vice Chairman's Message



Dear Students,

Welcome to Manakula Vinayagar Institute of Technology. The transition from school to college is a very big step in life. By choosing to create a future for yourself from our institution means that we, the teachers and management at MVIT are responsible for your successful graduation and growth. You will cherish every day at your college, Right from day one, you will feel welcome by all of us here – your seniors, your new professors, and members of administration you will get to interact with. What's more the energetic environment will have you charged up to achieve your dream with confidence like never before. It is your career path that you have now embarked upon, which will be a remarkable journey in itself that will prepare you for a life beyond college. We pray and will work with you to see you become one with the society where your contribution will make a definitive difference to our world.

**With regards**  
**Shri.S.V.SUGUMARAN**  
**Vice Chairman.**

## Secretary's Message



Dear Students,

Engineers play the most vital and important role in nation building. They create new inventions using best engineered technologies to make human life more comfortable, secure and productive. In modern times, nations which have rich engineering and experienced management domains are flourishing economically and are providing better lives to their people. The institution is striving towards excellence and imparting practical knowledge through Technical expertise since its inception. Students have brought laurels to the institution. Our Institution Staff members and Training and Placement cell conducts Training programmes on a continuous basis that impart necessary skills to make the student a complete professional & our students are placed in reputed MNC's & other Industries. I wish all the engineering students best of luck for their future.

With regards

**DR. K.NARAYANASAMY**

Secretary

## Principal's Message



Dear Students,

My heartiest welcome to all the young and budding Engineers who have joined in Manakula Vinayagar Institute of Technology (MVIT). With the guidance of our respected Chairman and Vice Chairman, with the help of highly qualified and dedicated faculty team, we will be moulding the students to the required shape which will make them industry-ready, employable and well disciplined.

The Manakula Vinayagar Institute of Technology will strive hard to provide pleasant ambience and conducive atmosphere for moulding the young minds to scale greater heights in their chosen field of study. In our college we give top priority to academic excellence, innovation, and discipline. An effective Training and Placement Cell is in place to provide placement to all our students. Focus is given to Extra Curricular and Co-Curricular activities through various clubs and societies instituted to augment the student's skills and knowledge.

A state-of-the-art and up-to-date infrastructure facilities and good learning atmosphere are the hallmarks of our Institution. I hope all the students admitted in this Institution will enjoy their study in the campus. Let us all come together, build together, and achieve together with the blessings of Almighty for Tomorrow's India.

**With regards**  
**Dr.S.Malarkkan**  
**Principal, MVIT**

## COLLEGE VISION AND MISSION

### VISION

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

### Mission

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

## DEPARTMENT VISION AND MISSION

### VISION OF THE DEPARTMENT

**To transform the individuals into globally proficient Information Technologists, to meet the challenges of the evolving society.**

### MISSION OF THE DEPARTMENT

**M1: To provide quality education in both theoretical and practical aspects in the field of Information Technology.**

**M2: To equip the students to cater the industrial demands through providing advance training.**

**M3: To encourage and guide the students to participate in research oriented activities and higher education.**

**M4: To inculcate professional and ethical values among students to serve the nation.**

## PEO

- PEO1: Engineering acquaintance: Graduates will apply the knowledge of mathematics, computations, engineering and technology to solve the complex engineering and societal relevant problems.
- PEO2: Technical proficiency: Graduates will have the technical competency with ethical values to excel in their career thereby meeting the requirements of the IT sector.
- PEO3:life-long learning: Graduates will participate in life-long learning through the successful completion of advanced degrees, continuing education and other professional developments.
- PEO4: leadership: Graduates will have the ability to exhibit their leadership quality and create job opportunities.

### **Program Outcome (PO)**

POs	DESCRIPTION
PO1	<b>Engineering Knowledge:</b> an ability to apply knowledge of computing, mathematics, science, and technology, to provide solutions to complex IT problems.
PO2	<b>Problem analysis:</b> an ability to identify and analyse the IT problem, and formulate the solutions appropriate to the problem through structured approach.
PO3	<b>Design/ development of solutions:</b> an ability to design, implement, and evaluate a software or a software/hardware system, component, or process to meet desired needs within realistic constraints such as memory, runtime efficiency, as well as appropriate constraints related to economic, environmental, social, political, ethical, health and safety, manufacturability, and sustainability considerations.
PO4	<b>Conduct investigation of complex problems:</b> An ability to design and conduct experiments, analyse and interpret data to provide valid conclusions and recommendations.
PO5	<b>Modern tool usage:</b> an ability to use the techniques, skills, and modern engineering tools necessary for practice as an IT professional.
PO6	<b>The engineer and society:</b> Apply logic informed by contextual knowledge to assess professional, ethical, legal, security and social issues and responsibilities
PO7	<b>Environment And Sustainability:</b> Understand the role of IT professionals in society regarding social, cultural, environmental and global responsibilities for sustainable development.
PO8	<b>Ethics:</b> An ability to understand and practice the professional, legal and ethical principles involved in the field of information technology.
PO9	<b>Individuals and team work:</b> an ability to function in multi-disciplinary teams.
PO10	<b>Communication:</b> an ability to communicate effectively with a range of audiences.
PO11	<b>Project management and finance:</b> An ability to apply the knowledge of engineering and management principles to manage projects in multi-disciplinary environments.
PO12	<b>Life- long learning:</b> a recognition of the need for, and an ability to engage in life-long learning and continuing professional development.

## Programme Specific Outcome (PSO)

PSOs	Description
PSO1	PSO1 : Ability to apply mathematical methodologies to solve computation task, model real world problem using appropriate data structure and suitable algorithm..
PSO2	PSO2: Ability to use knowledge in various domains to identify research gaps and solve complex problems, using latest hardware and software tools, along with analytical skills to arrive cost effective and appropriate solutions.

### SHORT TERM GOALS

- To improve academic performance of the students using innovative method of teaching.
- To strengthen the department infrastructure and human resources.
- To conduct FDP, workshops/conferences regularly for skill up-gradation.
- To bring a valuable student, understanding the professional and ethical responsibility.
- To achieve 100% placements record through motivating the students with effective training programme.

### LONG TERM GOALS

- To motivate the faculty and students for research and publication work.
- To create better entrepreneurs in the area of Information Technology.
- To take up sponsored projects from private and government organizations.
- To establish and strengthen Industry-Institute interaction.
- To establish centre-of-excellence for research in Information Technology.
- To introduce advanced technologies and courses in the field of IT.

### From the HOD's Desk

Our B.Tech (IT) program provides graduates with the skills and knowledge to take on appropriate professional positions upon graduation. It also assists the graduates to attain leadership positions and successfully pursue post graduate studies and research in the field. Different core areas of IT that are covered by our curriculum include programming, networking, web systems, information management and human computer interaction.



**-Dr.P.Sivakumar,  
Head, Department of IT, MVIT**

## **List of contents – 2016-17 (Even)**

### **• Department Activities**

#### **Workshop**

- Online Webinar on Smart India Hackathon 2017
- Cashless Transactions and Security Issues in Net Banking
- ICTACT- Big Data Analytics & Cloud Computing
- UML Diagram
- Open Source Simulator – NS2
- Android App Development

#### **Value Added Courses**

- Core Java for Second Year- Ocean Academy, Puducherry
- Advance Java for Third Year – Chakkrika Info solutions, Puducherry

#### **National Level Technical Symposium**

- MITILENCE 2017

#### **National Level Conference**

- SCAN 17

#### **International Level Conference**

- ICEAT 2017

#### **IT- Association -SAIT –Extra’17**

### **• Faculty Corner**

- Publications in National/International Journals
- Publications in National/International Conferences
- Participation in Workshop/Seminar/Contest 2017
- International certification course obtained
- Courses Attended

### **• Students Corner**

#### **Industrial Visit - Dell Company Pvt. Ltd**

#### **Project Contest - Smart India Hackathon 2017**

#### **Co-Curricular Activity**

- Paper Presentation
- Web Designing Contest
- Science QUIZ Contest
- Project Expo
- Visited IIS, Bangalore for Funding Project
- Competition/Contest Registered

#### **Workshop attended**

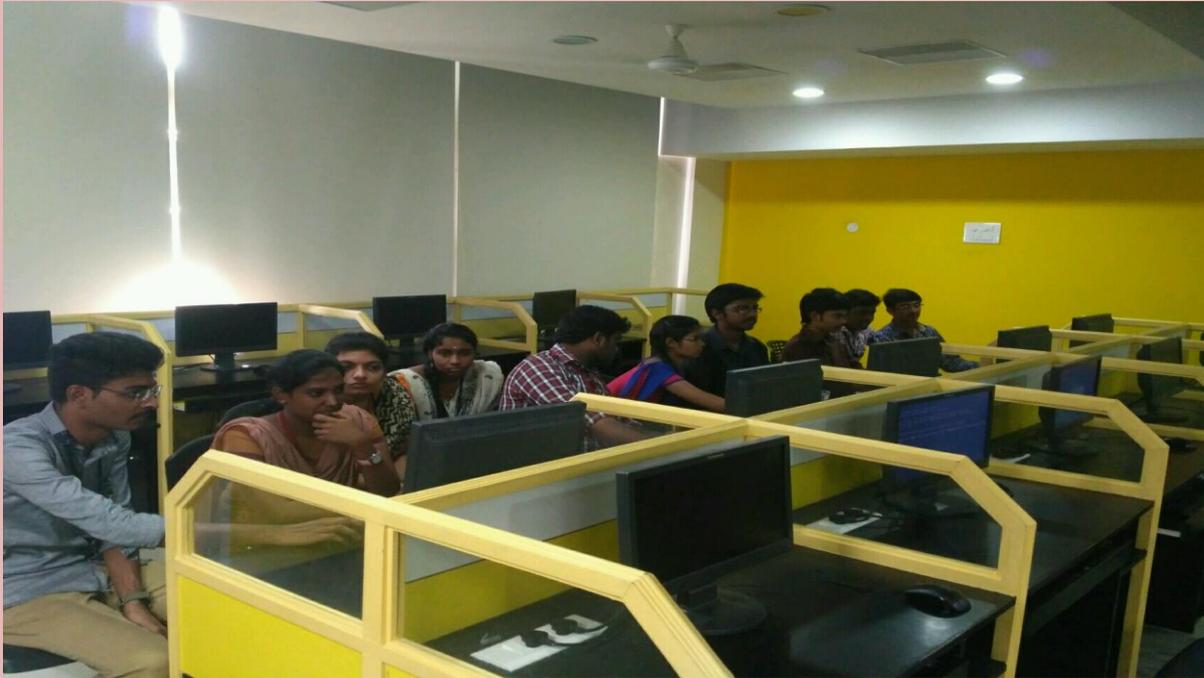
#### **International certification course obtained**

#### **Extra Curricular Activity**

- Inter college Cricket Tournament
- Weightlifting
- Inter college Chess Tournament
- Women’s Day Celebration

## **WORKSHOP**

**One Day Online Webinar on “Smart India Hackathon 2017” on 4<sup>th</sup> January 2017.**



One Day online Webinar broadcast of talk “Open Forum session for Smart India Hackathon 2017”, presented by Mr. Gireendra Kasmalkar for III & IV year IT students with total of 10 members on 4<sup>th</sup> January 2017 at 11.00 AM.

A Hackathon is a digital programming competition during which students teams complete to offer innovative solutions for solving any given problem statement. The problem statements should focus on stopping pilferage/leakages in the system and improving efficiency in utilization of our resources (time, money and manpower).

Webinar Video message by Mr. Gireendra Kasmalkar, which highlighted the philosophy behind the problem statement.

**Outcome:** The session gave us idea to come up with various solutions.

**One Day workshop on “Cashless Transactions and Security Issues in Net Banking”  
handled by Ms.Jayabharathi on 20<sup>th</sup> January 2017.**



Our department organised a one day workshop on “Cashless Transactions and Security Issues in Net Banking” on 21/01/2017, handled by Mr. Sundarajan, Chief Manager with Mr. Vadivelan, Deputy Manager, and Ms. Jayabharathy, Assistant manager, SBI, Puducherry. The session was very interactive and many issues are addressed by them effectively. They spread the awareness about cashless transactions and the use of various mobile applications for ease of use.

About 50 Staff members of Various Dept attended the workshop; the session lasted for about 2 hours. The Event arranged to introduce the IndPay mobile App & its benefits and how to tackle the Security issues in Banking Sector.

The session was ended successfully with informative and interactive manner.

**Outcome:** Staff members got the awareness on security in banking sector.

**Five Days training Program on ICTACT- Big Data analytics, handled by Mr. Hari Prasath  
on 27th January to 1st February 2017**



IT department 15 students of IV year have participated in Five Days Training Program on Big Data, handled by Mr. Hari Prasath, Trainer, ICTACT Academy, Chennai on 27th January to 1st February 2017.

It was 5-days workshop conducted from 27th of January 2017 to 1st of February 2017. The main aim of the event being to introduce the audience to the models, algorithms and methods of traditional data related fields, such as, data mining, data engineering and providing hands-on training on the most popular Big data tools in use now. Gave a talk on comprehensive overview of the fundamentals of Big Data and need for Predictive Analytics. Her presentation included many real-time examples and unearthed all the possible avenues for undertaking research in this sphere. Explained existing research issues and challenges in the field of Predictive analytics and concluded with the possibility of extending research to various other domains currently being worked on. Last Session he organized the hands-on session on hadoop. With that the workshop came to a close.

The sessions were highly interactive and simple to follow. All the attendees gave a very positive feedback on the workshop.

**Outcome:** Enabling students to understand the Big Data analytics concepts.

**Five Days Training Program on Cloud Computing, handled by Mr. Karthi on 27th  
January to 1st February 2017**



IT department 22 students of IV year have participated in Five Days Training Program on Cloud Computing, handled by Mr. Karthi, Trainer, ICTACT Academy, Chennai on 27th January to 1st February 2017.

The talk began with a brief introduction to Cloud and Resiliency in Cloud applications. Then the speaker detailed on Resiliency at the VM level and the Infrastructure level. Speaking on Application level resiliency, he detailed on the Cloud born applications, Enterprise level applications, Web-centric cloud and Enterprise data centre. The concept of high-availability clusters and their contribution to handling resiliency was discussed. Finally the process of Disaster Recovery (DR) was presented and the issues and possibility of handling the same was suggested in terms of Traditional DR and Cloud-based DR methods. Since disaster recovery was very difficult to handle in real time scenarios, the talk concluded with a note on Disaster Avoidance. The students had a one-one interaction with Mr. Karthi and it was indeed an enlightening talk.

**Outcome:** Enabling students to understand the Cloud Computing concepts.

**One Day Workshop on “UML Diagram” by Mr.Purushothaman on 24<sup>th</sup> February 2017.**



One day workshop conducted on “UML Diagram”, presented by Mr.Purushothaman, Asst. Professor, Pallava Raja College of Engineering, Chennai, at MVIT, Puducherry on 24<sup>th</sup> February 2017.

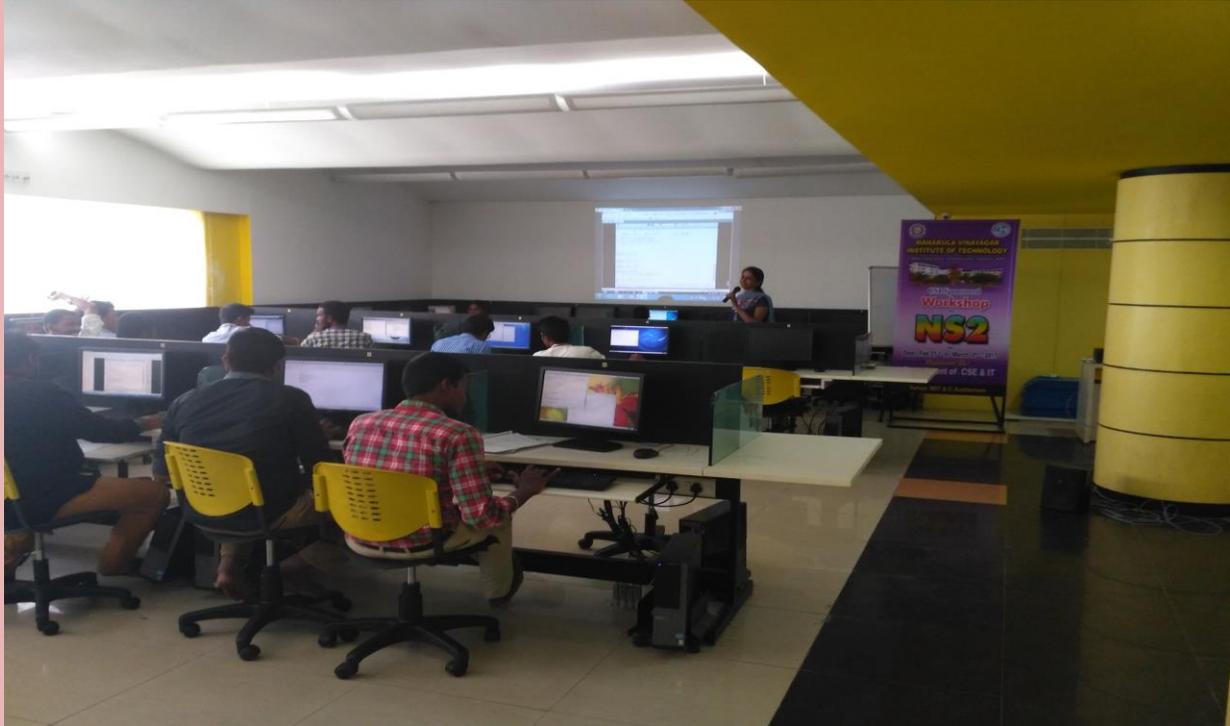
About 200 students of CSE & IT III year students have attended the guest Lecture and the session lasted for about 5 hours. Session Started with role of UML diagram in Projects and also stated the various representations of UML Diagrams. Later-on his Lecture focused on detailed study on UML Diagrams.

Also gave a demonstration of various Case studies Representation on the Rational Rose software. Overall Sessions were highly interactive and simple to follow.

All the attendees gave a very positive feedback on the workshop.

**Outcome:** Students had an idea about how to present the Project Architecture using UML Diagrams

**One day workshop on Open Source Simulator – NS2, Handled by Ms. Anjali, SAT Infosys,  
Coimbatore on 27<sup>th</sup>-28<sup>th</sup> February 2017**



One day Workshop Open Source Simulator – NS2 has been handled by Ms. Anjali, SAT Infosys, Coimbatore at MIT, Puducherry on 27<sup>th</sup>-28<sup>th</sup> February 2017.

About 51 students of III Year IT have attended the workshop. The session was spitted in two sections, forenoon session and afternoon sessions. The forenoon session was the theoretical session and the practical workouts had been carried out in afternoon session. The topics covered are starting from Introduction about the simulator to the research areas and the implementation facts.

The practical session was started with NS2 installation procedure. After installation of NS2 explanation about the wired networks and configuration had been explained. Students were eagerly observing the concepts. Students were asking many queries and we have answered clearly.

The session will be over by 4:40 PM after that students gave feedback about the session and their feedbacks were excellent. After receiving the excellent feedback we have left the college by 5'o clock and the session was ended successfully.

**Outcome:** Students learnt the NS2 tools Commands to work with.

**One Day Android Application Development, Organized by SHAM Computing on 4<sup>th</sup>  
March 2017.**



One day Workshop on “Mobile Application Development” was conducted by IT department on 4<sup>th</sup> March 2017. The session was handled by Mr. Mr. Mohan, Trainer, Shyam Info Tech.

The workshop was aimed to ignite students to take up mobile application development using Android environment. About 97 students of II and III years IT participated in this workshop. The workshop is started with elaborating the basic concepts of Android Forum. After that explained about how to develop simple android applications. From this they are very well trained with how to use android software for application development and writing code for the application.

Students felt that this workshop on android mobile app development was very much useful for them and they got the basic idea for developing mobile application. It is planned to extend this workshop in the next semester with some medium level of application development.

The workshop was very well received by the participants. All the attendees gave a very positive feedback on the workshop.

**Outcome:** Students are very well trained with how to use android software for application development and writing code for the application.

## VALUE ADDED COURSES

### Value added Course on “Core Java” from 23<sup>rd</sup> December to 5<sup>th</sup> January 2017 by Ocean Academy, Puducherry



Value Added Course Conducted on “Core Java “for II year IT students handled by Brindha, Trainee, Ocean Academy, Pondicherry from 23<sup>th</sup> December 2016 to 5<sup>th</sup> January 2017.

This course was designed for B. Tech, II year IT students with an objective to make them aware with Core Java programming aspects and also introduce with Advanced concepts in Java programming. The curriculum is divided into many modules and is designed to be covered over a 10-day period. The course also was designed to ensure students get sufficient hands-on practice to master the language.

In this course learned about Fundamentals of Java programming such as variables, conditional & iterative execution, methods, etc. and also learnt the fundamentals of object-oriented programming using Java, including defining classes, invoking methods, using class libraries, etc. Overall this session made us to use the Java SDK environment to create, debug and run simple Java programs. It was a great experience for us to aware of the important topics and principles of software development and write better & more maintainable code.

**Outcome:** Enabling students to understand basic java programming concepts and make them to develop applications in Java.

### **Value added Course on “Advanced Java” from 6<sup>th</sup> to 19<sup>th</sup> January 2017.**

Value Added Course Conducted on “Advanced Java “for III year IT students handled by Mr.Anandha Krishnan, Trainee, Chakrika Software Solutions, Pondicherry from 6th January to 19th January 2017.

This course provides advanced training in developing software using the Java 2 Platform, Standard Edition, or J2SE. It is intended for students with solid experience in structured and object-oriented Java programming, including use of the Collections API and exception handling. The course software also includes an optional overlay of workspace and project files to support use of the Eclipse IDE in the classroom.

In this course learned about several general-purpose topics using Java-5.0 generics, such as multi-threaded applications, the Reflection API, network programming using sockets. Then the course thought the challenge of building multi-tier applications using the standard Java platform and studied a comprehensive case study that illustrates multi-tier architecture, design patterns, and best practices, and also provides a few challenge labs.

**Outcome:** Students will complete the course prepared to build distributed Java applications and to pursue JFC, RMI, or JDBC in greater depth.

### **One Day Inauguration function Organized on the topic Big Data Analytics**

One Day Inauguration function Organized on the topic Big Data Analytics as a center of excellence on 17<sup>th</sup> February 2017.

## NATIONAL LEVEL TECHNICAL SYMPOSIUM



### **A National Level Technical Festival held on 10<sup>th</sup> - 11<sup>th</sup> February 2017**

The festival was started with a pleasant inauguration function on 10th February 2017 by 9.30AM at MIT auditorium, Welcome address was delivered by our beloved Principal Dr.S.Malarkkan, followed by a Presidential Address given by our honorable and a man of simplicity, Mr. M.Dhanasekaran, who is a backbone and supported us in all aspects for the success of the festival in a grand manner. The symposium CD was released by Mr. Vinodkumar Gopinath, Director –Technology, Novatium Solutions Pvt. Ltd, Chennai in the presence of our respectable Vice Chairman Mr. S.V. Sugumaran and our glorious Secretary Mr. K.Narayanasamy. Inaugural address was delivered by our chief guest Mr.Vinodkumar Gopinath. Vote of thanks was delivered by Dr.R.Valli,HOD/EEE.

Day 1 of MITILENCE was conducted by the Department of ECE and EEE. Tremendous amount of students participated in all the events and enjoyed the events with great fun. The events conducted were Paper presentation, Robo Race, Maze solving Robot, Circuit debugging, Circuit design contest, Tech Talk, debugging in C, Poster Presentation, Connexions, Hobby Projects. The participants enjoyed all the events and had a great fun.

Day 2 of MITILENCE was conducted by the Department of IT, CSE and Mech. Enormous amount of students participated in all the events. The events conducted on day 2 are Paper Presentation, C-Collosum, Code your Java, Soft poster, Crypt Ur mind, Innovator, Market a product, Web development, Android project contest, Connexions. All the participants enjoyed the events and had great fun.

On the end of day 2 the valedictory Function took place at 4.15 pm at MIT Auditorium, Welcome Address was delivered by our beloved Principal Dr.S.Malarkkan,

The Symposium Report was given by Dr.R.Radjaran,HOD/Mech and the introduction to chief guest was delivered by Dr.K.B.Jayarraman,HOD/CSE.The valedictory address was delivered by our beloved chief guest Smt.B.R.Preethi, General Manager-HR, TVS Logistics Services Ltd, Chennai. After all these we also distributed the certificates to all the winners of each event. We also received the feedback from all the participants. Finally Vote of thanks was delivered by Dr.P.Sivakumar,HOD/IT.



The Inaugural address by Mr. Vinodkumar Gopinath, Director –Technology, Novatium Solutions Pvt. Ltd, Chennai



Valedictory address was delivered by our beloved chief guest Smt.B.R.Preethi, General Manager-HR, TVS Logistics Services Ltd, Chennai

## NATIONAL LEVEL CONFERENCE –SCAN-2017

**National conference on Systems, Computations, Automations and Networking (SCAN '17)**

**In association with ICTACT and CSI Chapter, Pondicherry on 10<sup>th</sup> March 2017**



SCAN 17 is an inter disciplinary national conference with scope to provide a platform for researchers, Academicians, Engineers and Students to share their innovative ideas on emerging fields in Engineering and Technology

The conference focuses on realizing the vision of intellectual reasoning, Internet of things, large-scale data analytics and their applications in smart environments like smart city, agriculture, healthcare, etc.

The conference comprised paper presentation and project contest of wireless & mobile computing, cloud & Green computing, Software Engineering, Multimedia System, Internet of Things data, Data mining and warehousing. About 60 participants have registered and participated in the conference. Various Engineering colleges

The judges for the contest are Dr. V. Geetha, Associate Professor, Dept of IT, Pondicherry Engineering College, Puducherry.

The best papers selected in the conference published on ICACT Journal on communication Technology, ICACT Journal on soft Computing and ICACT Journal on Image & Video Processing.

**International Conference on Advances in Emerging Technology in association with  
International Journal of Emerging Technology in computer science and Electronics  
(IJETCSE) India on 1st April 2017.**



International Conference ICAET 2017 is to provide a concrete platform which will encourage scholars, researchers & Industry Professionals to carry and accomplish their research targets.

Welcome address was delivered by our beloved Principal Dr.S. Malarkkan, followed by a Presidential Address given by Our Chief Guest Shri.K.Sathish Kumar, Founder & CEO, Hinelix Technologies, Dubai, followed by Dr. B.R. Prakash, Professor, Dept of MCA, Sri Siddhartha Institute of Technology, Tumkur. Dr.P.Sivakumar Professor & Head, Dept of IT is co-convenor of the entire programme.

About 100 batches have registered and out of which 21 batches presented the Conference Paper from Various Engineering colleges.

Conference Papers were evaluated based on creativity, technical excellence and applicability.



Candidates received the certificates from the chief guest. The best papers selected in the conference will be published in International Journal on Emerging Technology in Computer Science and Electronics.

## **FACULTY CORNER**

### **Faculty Publications in National/International Journals**

Mr. P.Mathivanan published a paper on “An Optimized Support Vector Machine for Classifying opinions in M learning Systems applied to Biotechnology Domain” in Research Journal of Biotechnology, special issue - January 2017.

Dr. A.Meiapane published a paper on “Preserving Data from Leakage by Using Data Detection and Prevention Methods” in IJISSET - International Journal of Innovative Science, Engineering & Technology, Vol. 4 Issue 2, February 2017, ISSN (Online) 2348 – 7968.

Ms. A.Punitha published a paper on “Preserving Data from Leakage by Using Data Detection and Prevention Methods” in IJISSET - International Journal of Innovative Science, Engineering & Technology, Vol. 4 Issue 2, February 2017, ISSN (Online) 2348 – 7968.

Dr.A.Meiapane participated and presented a paper titled “A Dynamic and reconfigurable collaborative filtering approach for QoS-Aware Web service orchestration” in the International Journal on Emerging Innovation in Engineering and Technology – ICEIET’17 at Christ Institute of Technology, Puducherry, on March 2017.

Mr.P.Mathivanan participated and presented a paper titled “Graph Processing on a Distributed system for a massive scale” in the International Journal on Emerging Innovation in Engineering and Technology – ICEIET’17 at Christ Institute of Technology, Puducherry, on March 2017.

Dr.P.Sivakumar published a paper on “Remote Computer Control System using Android Mobile Device” in the International Journal of Emerging Technology in Computer Science and Electronics at MIT, Puducherry, Volume 24-Issue 07, April 2017, ISSN: 0976-1353.

Dr.A.Meiappane published a paper on “Location aware and personalized Filtering for Web Service Recommendation” in the International Journal of Emerging Technology in Computer Science and Electronics at MIT, Puducherry, Volume 24-Issue 07, April 2017, ISSN: 0976-1353.

Mr.K.Vijayakumar published a paper on “FIDOOOP- Data Partitioning: Information Separation in common itemized Scooping on HADOOP Clusters” in the international Journal of Emerging Technology in computer Science and Electronics at MIT, Puducherry, Volume 24-Issue 07, April 2017, ISSN: 0976-1353.

Mr. K.Premkumar published a paper on “Design and Implementation of Energy efficient system for smart campus using IOT with Cloud storage” in the International Journal of Emerging Technology in Computer Science And Electronics at MIT, Puducherry, Volume 24-Issue 07, April 2017, ISSN: 0976-1353.

Mr.S.Uthayashangar presented a paper on “A Reinforced revocable IBF in cloud data Sharing with Novel Collusion Resistant Technique” in the 2<sup>nd</sup> international conferences on engineering innovations and solutions (2<sup>nd</sup>JCEJS-2017) on 7<sup>th</sup> April 2017.

Dr.P.Sivakumar published a paper on “Proficient Multi Keyword search in cloud for Multi user environment” in the international Journal of Emerging Technology in computer Science and Electronics at MIT, Puducherry, Volume 24-Issue 07, April 2017, ISSN: 0976-1353.

Mr.K.Vijayakumar published a paper on “Distributed processing in data stream using execution designing and prediction organizing” in the international Journal of Emerging Technology in computer Science and Electronics at MIT, Puducherry, Volume 24-Issue 07, April 2017, ISSN: 0976-1353.

Ms.J.Prabavadhi published a paper on “Cyber harassment exposure based on Semantic Enhance diminish filtering auto Encoder” in the international Journal of Emerging Technology in

computer Science and Electronics at MIT, Puducherry, Volume 24-Issue 07, April 2017, ISSN: 0976-1353.

Mr.M.Suresh published a paper on “Dynamic Job ordering and Task mapping for Map reduce workloads using Greedy Algorithm” in the International Journal of Emerging Technology in Computer Science and Electronics at MIT, Puducherry, Volume 24-Issue 07, April 2017, ISSN: 0976-1353.

### **Faculty Publications in National/International Conference**

Ms.A.Punitha has participated and presented a paper titled “Implication hit on browsing history of twitter users using back propagation with public click analytics and twitter metadata” in the 3<sup>rd</sup> National Conference on Recent Trends in Information Technology, held at Adhiparasakthi Engineering College, Melmaruvathur on 23<sup>rd</sup> March 2017.

### **Faculty Participation in Workshop/Seminar/Contest 2017**

Mr.P.Mathivanan, Mr.M.Suresh has attended the Workshop on “Photoshop”, organized by Mr.P.Palanival. Asso.Professor, CSE Department at MVIT, Pondicherry from 15<sup>th</sup> to 12<sup>th</sup> December 2016.

Ms. A.Punitha, has Participated in one day FDP on “Advanced Teaching Conclave” at SSN Collge of Engineering, Kalavakkam, Chennai on 7<sup>th</sup> January 2017.

Dr. A.Meiappane, has uploaded Video presentation on the title “Introduction to Distributed Systems” in DIGIGURU National Teaching Video Contest 2017 organized by ICT Academy, on 31<sup>st</sup> January 2017.

Mr. K.Premkumar, has uploaded Video presentation on the title “Pointers in C” in DIGIGURU National Teaching Video Contest 2017 organized by ICT Academy, on 31<sup>st</sup> January 2017.

Mr. P.Mathivanan,has uploaded Video presentation on the title “Class and Objects” in DIGIGURU National Teaching Video Contest 2017 organized by ICT Academy, on 31<sup>st</sup> January 2017.

Ms. A.Punitha, has uploaded Video presentation on the title “Finite Automata” in DIGIGURU National Teaching Video Contest 2017 organized by ICT Academy, on 31<sup>st</sup> January 2017.

Mr. P.Mathivanan and Mr.K.vijayakumar has attended the Workshop on “Installation on HADOOP” in windows at SMVEC, Puducherry from 27th March to 28th March 2017

**Details of IT Faculty International certification course obtained in the year 2016-17**

<b>S.No</b>	<b>Staff Name</b>	<b>Certification Name</b>	<b>Remarks</b>
1.	Dr. P. Siva Kumar	VM Ware, VITA- Data Centre Virtualization Fundamentals.	Certificate Received
2.	Dr. P. Siva Kumar	EMC2- Cloud Infrastructure and Services / EMC Academic Associate	Certificate Received
3.	Mrs. J.Prabavadhi	EDX - HTML5.0x: HTML5 Introduction	Certificate Received
4.	Mrs. J.Prabavadhi	NPTEL - Operating System	Certificate Received
5.	Ms.A.Punitha	EDX - HTML5.0x: HTML5 Introduction	Certificate Received
6.	Ms.A.Punitha	NPTEL - Operating System	Certificate Received
7.	Ms.A.Punitha	EDX- Software Engineering	Certificate Received

## Bridge 2017



Dr.P.Sivakumar, HOD/IT has attended the 25th Edition of Bridge Conference, largest Industry Institute Interaction Event of India for Academicians, Industry Experts and Policy Makers, Organized by ICT Academy, Chennai at ITC Grand Chola on 1st March 2017.

## STUDENTS CORNER

### INDUSTRIAL VISIT

**Second Year IT - Industrial Visit to Dell Company Pvt. Ltd. Chennai on 4<sup>th</sup> February 2017**



The recent Industrial Visit to ‘Dell Company Pvt.Ltd.’located at OMR Kandachavady, Chennai,’ by 2nd year B.Tech, IT students, on 4th February, 2017, who were accompanied by two of the faculties of the department, Mr.K.Vijayakumar and Ms.Thebina.

The visit was organized with the prior permission and guidance of Hon. Principal Dr. MALARKANN and HOD of IT Department Dr. SIVAKUMAR . Along with the staff members, students of B.Tech IT specially Sowmiya.S, Sakthivel.T, Shantanu Bhowmick.H, Nirmla have taken hard efforts and initiative under the continuous guidance of Class in- charge Mr.M.Suresh, Mr. Vijaykumar, Mrs.Thebinaa which made this visit a grand success. Total 44 students of class B.Tech IT along with two faculty members have joined this industrial visit.



Industrial Visit coordinators welcomed us and the session started at 10.30 am and ended at 12.30 pm. In First session, DELL officials gave introduction to the students about the company & its services of current ongoing projects in DELL. Mr.Arun Prasad & Mr.Vigneshwaran, Trainer, DELL, they explained various advanced components of CPU such as Intel i7 Quad Core processor, sever room and also given clear idea about the manufacture and assembler of the computer. Then we had interactive session and students cleared their doubts by asking various questions to them. After this session, we were provided with lunch.



Following this session, we were enlightened about the primary focus of DELL such as in India how they doing the assembling operations, the way manufacturing parts are exported from different countries.

Before drawing the IV to a close, students have given their feedbacks about the Industrial Visit and their overall experience at 'DELL'. After that, we thanked the associates who guided us and bid farewell. As the IV brought out the small bits of potential in us, this is exactly the kind of IV we, as students, are looking forward to. We hope to visit the organization again.

**Outcome:** Students learnt the practical knowledge of assemble of Hardware parts in DELL.

## HACKATHON



### Project Contest - Smart India Hackathon 2017

- Our Department IV year IT student of V.Dharanidharan, M.Tamizhamala and II year IT Student of S.Sowmiya, V.Pritheebha, S.Rajeswari, B.Lavanya has registered in Project Contest - Smart India Hackathon 2017 in the title “Information for the First Mile or acceptance point” by Department of Posts, Ministry of Communications on 19th January 2017. They **got selected for Final Round**, which is announced on 6<sup>th</sup> March 2017 and Event going to be held on 1<sup>st</sup>-2<sup>nd</sup> April 2017.
- This team was guided by Mr.K.Vijiyakumar and Mr.P.Mathivanan.

## CO-CURRICULAR ACTIVITY

### Paper Presentation Entitled on “Data Analytics and Security” on 3rd February 2017



Our Department III year IT students, B.Bhuvanalakshmi and G.Durga Devi have participated and **won the Second prize, cash award of Rs.750** in Paper Presentation Entitled on “Data Analytics and Security” on K Talenta 2K-17, A national Level Technical Symposium Conducted at Krishnasamy college of Engineering & Technology, Cuddalore on 3rd February 2017

Congratulations to the students and their mentor for the Achievements.

**Web Designing Event Participation at Krishnasamy college of Engineering & Technology  
on 3rd February 2017**



Our Department III year IT students, G.Pavithra have participated and won the First prize, **cash award of Rs.200** in Technical Event of “Web Designing” on K Talenta 2K-17, A national Level Technical Symposium Conducted at Krishnasamy college of Engineering & Technology, Cuddalore on 3rd February 2017.

Congratulations to the students and their mentor for the Achievements.

**Web Designing Event Participation at Krishnasamy college of Engineering & Technology  
on 3rd February 2017**



Our Department III year IT students, G.Durga Devi have participated and won the **Second prize, cash award of Rs.150** in Technical Event of “Web Designing” on K Talenta 2K-17, A national Level Technical Symposium Conducted at Krishnasamy college of Engineering & Technology, Cuddalore on 3rd February 2017.

Congratulations to the students and their mentor for the Achievements.

**SMVEC Rolling Trophy 2017 Contest at SMVEC on 10<sup>th</sup> February 2017.**



Our Department II year IT student, S.Rajeswari, S.Sowmiya and H.Shantanu Bhowmick have participated and Won **Third Prize** in SMVEC Rolling Trophy 2017 Contest of the event “Science Quiz” at Sri Manakula Vinayagar Engineering College, Puducherry on 10<sup>th</sup> February 2017.

Our Principal Dr. S. Malarkkan, Head’s of the department, appreciated and motivated by presenting certificate to the student.

## Project Implementation on “SMART HOMES” on 4.2.2017



It is with great pride and joy that I offer my heartiest congratulations to Mr. V. Ashwin Raaju, Mr. G. Anbarasan, Mr. G. Selvam of II yr/IV sem IT Students for their project on “SMART HOMES” and it has been implemented in IT department. I firmly believe that this project is the outcome of their hard work, dedication and sincerity. They have to still move forward to undertake the challenge and discover the next generation technologies, which will take our college to new heights.

## Visited IISc, Bangalore for registration for Funding Project on Smart Home Automation Device



Our Department II year IT student, Aswinraaju.V, Prasanna .R , Selvam.G, Mappillai Meeran.J Anbarasan.G has visited the IISc, Bangalore for the device that have been developed by own on the title “SMART HOME AUTOMATION DEVICE” that controls the electrical appliances through the Android Application.

Students have met MS. Manali, Personal Assistant of the Director, who was guided to register the project information on their website. After registration, students have discussed with their panel members about the project regarding the presentation, live demo and government funding project of 1.5 lacks.



**Outcome:** Once the project is ready, it can be verified by Panel Members and Government offers 75% of fund with the support of 25% fund in Institution.

## **Participation: Competition/Contest/Online Course & Certification**

### **Anna University Project contest –Innovators 2017**

- Our Department II year IT Students T.Sakthivel, Shantanu Bhowmick.H has registered in Anna University Project contest - Innovators 17 on the title “GSM Based Street Light with Fault Detection” at Anna University, Chennai on 12<sup>th</sup> January 2017.
- Our Department II year IT Students Aswinraaju.V, Prasanna .R has registered in Anna University Project contest - Innovators 17 on the title “Smart Agriculture” at Anna University, Chennai on 12th January 2017.
- Our Department II year IT Students Selvam.G, Mappillai Meeran.J has registered in Anna University Project contest - Innovators 17 on the title “Smart Meter” at Anna University, Chennai on 12th January 2017
- Our Department II year IT Students Anbarasan.G, Vasanthraj.V has registered in Anna University Project contest - Innovators 17 on the title “Smart Garbage system” at Anna University, Chennai on 12th January 2017.
- Our Department IV year Students Aruna.R has Participated in PPT Online uploading on the title “Indian Heritage” and “Smart City” in DIGIBETI India’s Best Presentation Contest 2017 organized by ICTACT on 31<sup>st</sup> January 2017.

### **DIGIBETI India’s Best Presentation Contest 2017 organized by ICTACT**

- Our Department IV year Students Shabana Yasmin has Participated in PPT Online uploading on the title “Demonetization of Indian Currency” in DIGIBETI India’s Best Presentation Contest 2017 organized by ICTACT on 31<sup>st</sup> January 2017.
- Our Department IV year Students Bhavani. G, Suwathy.S has participated in PPT Online uploading on the title “India 2020” in DIGIBETI India’s Best Presentation Contest 2017 organized by ICTACT on 31<sup>st</sup> January 2017.
- Our Department IV year Students of Thamizhamala.M, III year Students of Bhuvanalakshmi.B & II year Students of Kalaiyarasi has participated in PPT Online

uploading on the title “Indian Culture” in DIGIBETI India’s Best Presentation Contest 2017 organized by ICTACT on 31<sup>st</sup> January 2017.

- Our Department IV year Students of DivyaBharathi.S, Vinitha., V Sangeetha.B , III year Students of Pavithra.G Vigneshwari.S Durga Devi.G & II year Students of Shivani.C has Participated in PPT Online uploading on the title “Indian Agriculture” in DIGIBETI India’s Best Presentation Contest 2017 organized by ICTACT on 31<sup>st</sup> January 2017.
- Our Department IV year Students Keerthiga.K , Hemalatha.B has Participated in PPT Online uploading on the title “Indian Art and Culture” in DIGIBETI India’s Best Presentation Contest 2017 organized by ICTACT on 31<sup>st</sup> January 2017.
- Our Department IV year Students Indumathy.R has Participated in PPT Online uploading on the title “Modern India Manufacturing” in DIGIBETI India’s Best Presentation Contest 2017 organized by ICTACT on 31<sup>st</sup> January 2017.
- Our Department IV year Students Keerthana.M has Participated in PPT Online uploading on the title “Swayam Portal” in DIGIBETI India’s Best Presentation Contest 2017 organized by ICTACT on 31<sup>st</sup> January 2017.
- Our Department IV year Students Tharaniga. R has Participated in PPT Online uploading on the title “Digital India” in DIGIBETI India’s Best Presentation Contest 2017 organized by ICTACT on 31<sup>st</sup> January 2017.
- Our Department III year Students Meena.P has Participated in PPT Online uploading on the title “Swaachh Barath” in DIGIBETI India’s Best Presentation Contest 2017 organized by ICTACT on 31<sup>st</sup> January 2017.
- Our Department II year Students Dhamini has Participated in PPT Online uploading on the title “Indian Tour” in DIGIBETI India’s Best Presentation Contest 2017 on 31<sup>st</sup> January 2017.
- Our Department II year Students Dheebhika has Participated in PPT Online uploading on the title “Indian Industries” in DIGIBETI India’s Best Presentation Contest 2017 organized by ICTACT on 31<sup>st</sup> January 2017.

- Our Department II year Students Lavanya.B has Participated in PPT Online uploading on the title “Indian Villages” in DIGIBETI India’s Best Presentation Contest 2017 organized by ICTACT on 31<sup>st</sup> January 2017.
- Our Department II year Students Nirmala has Participated in PPT Online uploading on the title “E-Hospital” in DIGIBETI India’s Best Presentation Contest 2017 organized by ICTACT on 31<sup>st</sup> January 2017.
- Our Department II year Students Prithabha has Participated in PPT Online uploading on the title “National Digital Literacy Mission” in DIGIBETI India’s Best Presentation Contest 2017 on 31<sup>st</sup> January 2017.
- Our Department II year Students Rajeswari.S has Participated in PPT Online uploading on the title “Indian food & Public Distribution” in DIGIBETI India’s Best Presentation Contest 2017 organized by ICTACT on 31<sup>st</sup> January 2017.
- Our Department II year Students Sowmiya.S has Participated in PPT Online uploading on the title “My India My Pride” in DIGIBETI India’s Best Presentation Contest 2017 organized by ICTACT on 31<sup>st</sup> January 2017.
- Our Department II year Students Swetha has Participated in PPT Online uploading on the title “Indian Cinema” in DIGIBETI India’s Best Presentation Contest 2017 organized by ICTACT on 31<sup>st</sup> January 2017.

### **Project Contest - Smart India Hackathon 2017**

- Our Department IV year IT student of A. Aruna, II year IT Student of V.Aswinraaju, G.Selvam, G. Anbarasan, T.Sakthivel, R.Prasanna has registered in Project Contest - Smart India Hackathon 2017 in the title “Automatic status report from end-point Biometric Access Control systems” by Ministry of Airport Authority of India, Ministry of Civil Aviation” on 19th January 2017.
- Our Department IV year IT student of V.Dharanidharan, M.Tamizhamala and II year IT Student of S.Sowmiya, V.Prithabha, S.Rajeswari, B.Lavanya has registered in Project Contest - Smart India Hackathon 2017 in the title “Information for the First Mile or acceptance point” by Department of Posts, Ministry of Communications on 19th January 2017.

- Our Department IV year IT student of G.Bhavani and II year IT Student of M.Keerthana, R.Indhumathy, D.Sweatha, C.Shivani, Puppala Sairam has registered in Project Contest - Smart India Hackathon 2017 in the title “Games on Prevention of Dengue & Chickunguniya” by Indian Council of Medical Research on 19th January 2017.
- Our Department IV year IT student of S.Iyyappan and II year IT Student of H.Shantanu Bhowmick, K.Keethiga, M.Sasidharan, I.Nirmala, P.Dhamini has registered in Project Contest - Smart India Hackathon 2017 in the title “Games on Transport” by I Ministry of Road and Highways on 19th January 2017.

### **Maths Dept: Technical Quiz Competition**

- Our Department II, III year IT students of 5 batch have participated in Maths Dept. – Technical Quiz competition and out of which one batch of III year IT students Kirubakaran.S, Naveen Prasanth.S, Sandeep .N get selected for next level of Contest at MIT on 18<sup>th</sup> February 2017.

### **UNISYS 2017- Project Contest**

- Our Department IV year IT student of A. Aruna, M.Keerthana and M.Astalakshmi have registered in Project Contest on Domain Big Data in the title “Distributed Processing in data stream using execution and prediction organizing” organized by **UNISYS Corporation** on 24<sup>th</sup> February 2017.
- Our Department IV year IT student of J. Shabana Yasmin, S. Swathy and B.Sangeetha have registered in Project Contest on Domain Cloud Computing in the title “A Reinforced revocable Strategy in cloud data sharing with novel collusion- resistant technique” organized by **UNISYS Corporation** on 24<sup>th</sup> February 2017.**This team was selected pre final round with in top 10 .**
- Our Department IV year IT student of R.Indumathy, K.Keerthiga and A.Bhuvanewari have registered in Project Contest on Domain Cloud Computing in the title “Proficient Multi key world search in cloud for Multi user environment” organized by **UNISYS Corporation** on 24<sup>th</sup> February 2017.

### **Bigdata Competition 2017- Project Contest**

- Our Department IV year IT Students Ilanchezian.D, Iyyappan.S, Muthaiyan.I has registered in Project Contest – Bigdata Competition2017 on the title “Big Data- In-Memory Parallel

Processing of Massive Remotely Sensed Data Using an Apache Spark on Hadoop YARN Model” at SMVEC on 24<sup>th</sup> February 2017.

- Our Department IV year IT Students Tamizh Amala.M, Sarvodaya.K, Rajeevi.R has registered in Project Contest – Bigdata Competition2017 on the title “Dynamic Job Ordering and Task Mapping for Map Reduce Workloads” at SMVEC on 24<sup>th</sup> February 2017.
- Our Department IV year IT Students Divya Bharathi.S, Gayathri.G, Hemalatha.B has registered in Project Contest – Bigdata Competition2017 on the title “Graph Processing Engine Based On Unit Graph Using Epic” at SMVEC on 24<sup>th</sup> February 2017.
- Our Department IV year IT Students Divya Bharathi.S, Gayathri.G, Hemalatha.B has registered in Project Contest – Bigdata Competition2017 on the title “Graph Processing Engine Based On Unit Graph Using Epic” at SMVEC on 24<sup>th</sup> February 2017.
- Our Department IV year IT Students Aruna. R, Keerthana.M , Astalakshmi Devi. M has registered in Project Contest – Bigdata Competition2017 on the title “Distributed processes in data stream using execution designing and prediction organizing” at SMVEC on 24<sup>th</sup> February 2017.
- Our Department IV year IT Students Sivapridha.A, Kavibharathy.U has registered in Project Contest – Bigdata Competition2017 on the title “Distributed processes in data stream using execution designing and prediction organizing” at SMVEC on 24<sup>th</sup> February 2017.

### **Project Contest - Gyanith Tech Fest 2017**

- Our Department II year IT Students of G.Selvem, R.Prasanna, Pupalla Sairam have Participated in Project Contest on the topic “Home Automation” organized by Gyanith Tech Fest 2017 at NIT, Karaikal on 24<sup>th</sup> – 25<sup>th</sup> February 2017.
- Our Department II year IT Students of Nandhakumar. V.Ashwin Raaju have Participated in Project Contest on the topic “Bar Code Generating Software” organized by Gyanith Tech Fest 2017 at NIT, Karaikal on 24<sup>th</sup> – 25<sup>th</sup> February 2017.
- Our Department III year IT students of A.Ajithkumar, R.Gowthaman, S. Vikneswari have Participated in Project Contest on the topic “ Voice Controlled Robot ” organized by Gyanith Tech Fest 2017 at NIT, Karaikal on 24<sup>th</sup> – 25<sup>th</sup> February 2017.

- Our Department III year IT students, A.Nirmal Sivabalan have participated and won the **Second prize, cash award of Rs.300** in Technical Event of “Technical Quiz” on Tattvika Prajya 2k17, A national Level Technical Symposium Conducted by IT & CSE Dept, at Krishnasamy college of Engineering & Technology, Puducherry on 16th March 2017.

### **SCIMIT-17 - Project Contest**

- Our Department III year IT students A.Ajithkumar, S.Sabarinath, N. Thineshkuman have Participated in **SCIMIT-17** - Project Contest on the topic “Financial Report generation using android” at MIT on 28<sup>th</sup> February 2017.
- Our Department III year IT students E. Umasankar, N.Thamizmuthalvan.N, K.Rajeshkumar.K have Participated in **SCIMIT-17** - Project Contest on the topic “Voice control Robot” at MIT on 28<sup>th</sup> February 2017.
- Our Department III year IT students D.Ramya, R. Sowmiya, D.Kavitha have Participated in **SCIMIT-17** - Project Contest on the topic “Android blood bank” at MIT on 28<sup>th</sup> February 2017.
- Our Department III year IT students K.Hemalatha, J.Jayasri, J.Nivedha have Participated in **SCIMIT-17** - Project Contest on the topic “Chatting application based on Bluetooth” at MIT on 28<sup>th</sup> February 2017.
- Our Department III year IT students J.Kirthana, P.Meena, P.Priyanka have Participated in **SCIMIT-17** - Project Contest on the topic “Graphical Image Password using Android” at MIT on 28<sup>th</sup> February 2017.
- Our Department III year IT students R.Swathi, K.Sankavi, K.Bakkiyalakshmi have Participated in **SCIMIT-17** - Project Contest on the topic “Arduino using obstacles avoiding robot” at MIT on 28<sup>th</sup> February 2017.
- Our Department III year IT students T. Sakthivel, P.Shiva Shankar, have Participated in **SCIMIT-17** - Project Contest on the topic “Arduino Bluetooth Controlled Car” at MIT on 28<sup>th</sup> February 2017.

### **Bigdata Competition 2017- Project Contest**

- Our Department III year IT students of G. Vidhya, U. Kavibharathi, have Participated in BIGDATA Competition on the topic “ Big Data Analytics in the field of agriculture”, organized by the Department of CSE, IT and MCA, Pondicherry University on 18<sup>th</sup> March 2017.
- Our Department III year IT students of R. Sowmiya, D.Kavitha, A.Ramya, have Participated in BIGDATA Competition on the topic “ Application of Bigdata in Government Sector”, organized by the Department of CSE, IT and MCA, Pondicherry University on 18<sup>th</sup> March 2017.
- Our Department III year IT students of A. Sivapridha, A. Dhanalatchumy, K. Indupriya have Participated in BIGDATA Competition on the topic “ Analyzing user web surfing pattern to trace terrorist and criminals in Bigdata”, organized by the Department of CSE, IT and MCA, Pondicherry University on 18<sup>th</sup> March 2017.
- Our Department IV year IT Students Ilancheziyan.D, Iyyappan.S, Muthaiyan.I have Participated in Project Contest – Bigdata Competition 2017 on the title “Big Data- In-Memory Parallel Processing of Massive Remotely Sensed Data Using an Apache Spark on Hadoop YARN Model” at SMVEC on 24<sup>th</sup> February 2017.
- Our Department IV year IT Students Tamizh Amala.M, Sarvodaya.K, Rajeevi.R have Participated in Project Contest – Bigdata Competition2017 on the title “Dynamic Job Ordering and Task Mapping for Map Reduce Workloads” at SMVEC on 24<sup>th</sup> February 2017.
- Our Department IV year IT Students Divya Bharathi.S, Gayathri.G, Hemalatha.B have Participated in Project Contest – Bigdata Competition 2017 on the title “Graph Processing Engine Based On Unit Graph Using Epic” at SMVEC on 24<sup>th</sup> February 2017.

### **Project Contest - Smart India Hackathon 2017**

- Our Department IV year IT student of V.Dharanidharan, M.Tamizhamala and II year IT Student of S.Sowmiya, V.Pritheba, S.Rajeswari, B.Lavanya has registered in Project Contest - Smart India Hackathon 2017 in the title “Information for the First Mile or acceptance point” by Department of Posts, Ministry of Communications on 19<sup>th</sup> January

2017. They **got selected for Final Round**, which is announced on 6<sup>th</sup> March 2017 and Event going to be held on 1<sup>st</sup>-2<sup>nd</sup> April 2017.

### **Project Competition - Android 2017**

- Our Department III year IT student of Bhuvanalakshmi .B, Durga Devi .G has actively participated in Project Competition, titled “Financial Notifier” conducted at Mailam Engineering College, Mailam on 1<sup>st</sup> April 2017.
- Our Department III year IT student of Ajithkumar .A, Gowthaman.R has actively participated in Project Competition, titled “Job Consultancy” conducted at Mailam Engineering College, Mailam on 1<sup>st</sup> April 2017.
- Our Department III year IT student of Naveen Prasanth.S, Sandeep .N has actively participated in Project Competition, titled “GPRS Location Based Alarm” conducted at Mailam Engineering College, Mailam on 1<sup>st</sup> April 2017.
- Our Department III year IT student of Kirubakaran .S, Thineshkumar .N has actively participated in Project Competition, titled “Recipes Management” conducted at Mailam Engineering College, Mailam on 1<sup>st</sup> April 2017.
- Our Department III year IT student of Kavibharathy.U, Danalatchumy .A has actively participated in Project Competition, titled “Hotel Management” conducted at Mailam Engineering College, Mailam on 1<sup>st</sup> April 2017.
- Our Department III year IT student of Vidhya .G, Sivapridha .A has actively participated in Project Competition, titled “Car Solution” conducted at Mailam Engineering College, Mailam on 1<sup>st</sup> April 2017.
- Our Department III year IT Students of K.Sankavi, K.Bakkiyalakshmi, M.Maheswari, R.Swathi, P.Mathivadhani, C.Sangheetha, M.Sowmiya, B.Sangeetha have attended the two days Workshop on “ Android Advance programming”, Organized and conducted by Ramanujan Computing Centre, College of Engineering, Anna University, Chennai during 18<sup>th</sup> – 19<sup>th</sup> March 2017.

## Paper Presentation

- Our Department II year IT students, S.Sofia Caroline,I.Nirmala, B.Lavanya have participated in Poster presentation entitled Big Data in Rec-O-Fes'17, Organized by Rajiv Gandhi College of Engineering Technology, Puducherry on 2<sup>nd</sup> March 2017.
- Our Department II year IT students, V.Pritheba, S.Sowmya, S.Rajeswari have participated in Poster presentation entitled Big Data in Rec-O-Fes'17, Organized by Rajiv Gandhi College of Engineering Technology, Puducherry on 2<sup>nd</sup> March 2017.
- Our Department III year IT students, R.Swathi, Mathivadhani have participated in Paper Presentation Entitled on “Cloud Computing” at Intercollegiate Techno-Culture Meet, PICTEM'17 organized by the department of Information Technology, Perunthalaivar Kamarajar Institute of Engineering and Technology, Karaikal held on 10<sup>th</sup> March 2017.
- Our Department III year IT students, C.Sangeetha, M.Maheswari have participated in Paper Presentation Entitled on “Mobile Computing” at Intercollegiate Techno-Culture Meet, PICTEM'17 organized by the department of Information Technology, Perunthalaivar Kamarajar Institute of Engineering and Technology, Karaikal held on 10<sup>th</sup> March 2017.
- Our Department III year IT students, K.Sankavi, K.Bakkiyalakshmi have participated in Paper Presentation Entitled on “Big Data Analytics in Agriculture” at Intercollegiate Techno-Culture Meet, PICTEM'17 organized by the department of Information Technology, Perunthalaivar Kamarajar Institute of Engineering and Technology, Karaikal held on 10<sup>th</sup> March 2017.
- Our Department II year IT students, S.Kalaiyarasi, S.Sripradha, S.Vinodha have participated in Paper Presentation Entitled on “Window Azure- the cloud computing platform” at Intercollegiate Techno-Culture Meet, PICTEM'17 organized by the department of Information Technology, Perunthalaivar Kamarajar Institute of Engineering and Technology, Karaikal held on 10<sup>th</sup> March 2017.
- Our Department IV year IT students, Tharaniga.R, Vinitha.V, Steffi Mymoon Barathi.R has participated and presented a paper titled “Implication hit on browsing history of twitter users using back propagation with public click analytics and twitter metadata” in the 3<sup>rd</sup> National Conference on Recent Trends in Information Technology, held at Adhiparasakthi Engineering College, Melmaruvathur on 23<sup>rd</sup> March 2017.
- Our Department IV year IT students, G.Gayathiri, S.Dhivya Bharathi, B.Hemalatha has participated and presented a paper titled “Graph Processing on a Distributed system for a massive scale” in the international conference on emerging Innovation in engineering and

Technology – ICEIET’17 at Christ Institute of Technology, Puducherry, held on 25<sup>th</sup> of March 2017.

- Our Department IV year IT students, Bhavani.G, Aruna.A, Monica.M has participated and presented a paper titled “A Dynamic and reconfigurable collaborative filtering approach for QoS-Aware Web service orchestration” in the international conference on emerging Innovation in engineering and Technology – ICEIET’17 at Christ Institute of Technology, Puducherry, held on 25<sup>th</sup> of March 2017.
- Our Department IV year IT students, V. Dharanidharan, R. Manikandan, T. Vetrivendan has published a paper entitled “ Remote Computer Control System using Android Mobile Device” in the international Journal of Emerging Technology in computer Science and Electronics at MIT, Puducherry, Volume 24-Issue 07, April 2017, ISSN: 0976-1353.
- Our Department IV year IT students, T.Hemalatha, R.Sriram, K.Vadivelan has published a paper entitled “Location aware and personalized Filtering for Web Service Recommendation” in the international Journal of Emerging Technology in computer Science and Electronics at MIT, Puducherry, Volume 24-Issue 07, April 2017, ISSN: 0976-1353.
- Our Department IV year IT students, S.Iyyappan, N.Muthaiyan, D.Ilanchezian has published a paper entitled “FIDOOOP- Data Partitioning: Information Separation in common itemized Scooping on HADOOP Clusters” in the international Journal of Emerging Technology in computer Science and Electronics at MIT, Puducherry, Volume 24-Issue 07, April 2017, ISSN: 0976-1353.
- Our Department IV year IT students, S.Subash, B.Vigneshwar, G.Sivachakravarthy has published a paper entitled “Design and Implementation of Energy efficient system for smart campus using IOT with Cloud storage” in the international Journal of Emerging Technology in computer Science and Electronics at MIT, Puducherry, Volume 24-Issue 07, April 2017, ISSN: 0976-1353.
- Our Department IV year IT students, Shabana Yasmin.J, Suwathy.S, Sangeetha.B has presented a paper entitled “ A Reinforced revocable IBF in cloud data Sharing with Novel Collusion Resistant Technique” in the 2nd international conferences on engineering innovations and solutions (2’JCEJS-2017) on 7th April 2017.
- Our Department IV year IT students, K.Keerthika, R.Indhumathy, A.Buvaneswari has published a paper entitled “Proficient Multi Keyword search in cloud for Multi user environment” in the international Journal of Emerging Technology in computer Science and Electronics at MIT, Puducherry, Volume 24-Issue 07, April 2017, ISSN: 0976-1353.

- Our Department IV year IT students, Aruna. R, Keerthana.M, Astalakshmi Devi. M has published a paper entitled “Distributed processing in data stream using execution designing and prediction organizing” in the international Journal of Emerging Technology in computer Science and Electronics at MIT, Puducherry, Volume 24-Issue 07, April 2017, ISSN: 0976-1353.
- Our Department IV year IT students, Sangeetha.N, Valli.T, Thenmozhi.R has published a paper entitled “Cyber harassment exposure based on Semantic Enhance diminish filtering auto encoder” in the international Journal of Emerging Technology in computer Science and Electronics at MIT, Puducherry, Volume 24-Issue 07, April 2017, ISSN: 0976-1353.
- Our Department IV year IT students, Bhavani.G, Aruna. A, Monica.M has participated and presented a paper titled “A Dynamic and reconfigurable collaborative filtering approach for QoS-Aware Web service orchestration” in the international conference on emerging Innovation in engineering and Technology – ICEIET’17 at Christ Institute of Technology, Puducherry, held on 25th of March 2017.
- Our Department IV year IT students, Tamizh Amala.M , Sarvodaya.K, Rajeevi.R has published a paper entitled “Dynamic Job ordering and Task mapping for Map reduce workloads using Greedy Algorithm” in the international Journal of Emerging Technology in computer Science and Electronics at MIT, Puducherry, Volume 24-Issue 07, April 2017, ISSN: 0976-1353.

### **Cloud Computing Contest**

- Our Department IV year IT students, Shabana Yasmin.J, Suwathy.S, Sangeetha.B has participated in Cloud Computing Contest on the topic “A Reinforced revocable IBF in cloud data Sharing with Novel Collusion Resistant Technique” at MIT, Puducherry on 25th March 2017.
- Our Department IV year IT students, K.Keerthika, R.Indhumathy, A.Buvaneswari has participated in Cloud Computing Contest on the topic “Proficient Multi Keyword search in cloud for Multi user environment” at MIT, Puducherry on 25th March 2017.

### **SAIT- Extra 17 – Technical Event**

- Our Department II year Students Prasanna has won first prize in Quest for D Next event in Organized Smart Association of Information Technology (SAIT’ 17), Annual Meet- Extra 17 24th April 2017.

- Our Department II year Students Sasidharan has won second prize in Quest for D Next event in Organized Smart Association of Information Technology (SAIT' 17), Annual Meet- Extra 17 24th April 2017.
- Our Department II year Students Sakthivel.T has won third in Quest for D Next event in Organized Smart Association of Information Technology (SAIT' 17), Annual Meet- Extra 17 24th April 2017.
- Our Department III year Students Arun.K has won first prize in Quiz ache event in Organized Smart Association of Information Technology (SAIT' 17), Annual Meet- Extra 17 24th April 2017.
- Our Department III year Students Bhunalakshmi.B has won second prize in Quiz ache event in Organized Smart Association of Information Technology (SAIT' 17), Annual Meet- Extra 17 24th April 2017.
- Our Department III year Students Vigneshwari.S has won third prize in Quiz ache event in Organized Smart Association of Information Technology (SAIT' 17), Annual Meet- Extra 17 24th April 2017.
- Our Department II year Students Sivakumar & Logesh has won first prize in Engineer's eye event in Organized Smart Association of Information Technology (SAIT' 17), Annual Meet- Extra 17 24th April 2017.
- Our Department II year Students Sakthivel & Sairam has won second prize in Engineer's eye event in Organized Smart Association of Information Technology (SAIT' 17), Annual Meet- Extra 17 24th April 2017.
- Our Department II year Students Sakthikumaran & Prasanna has won third prize in Engineer's eye event in Organized Smart Association of Information Technology (SAIT' 17), Annual Meet- Extra 17 24th April 2017.

### **Workshop Attended**

- Our Department III year IT Students of G.Durga Devi, G.Pavithra B.Bhuvanalakshmi, S.Vikneswari, A.Ajith Kumar and R.Gowthaman have attended the Workshop in the topic "Game Playing", organized by Gyanith Tech Fest 2017 at NIT, Karaikal on 24<sup>th</sup> – 25<sup>th</sup> February 2017.

- Our Department 10 students from III year IT and 10 Students of II year IT have attended one day seminar in the topic “Digi Dhan Mela - Casless Digital Transaction”, organized by Directorate of Information Technology of Puducherry government, at Kamban Kalaiaragam, Puducherry on 8th March 2017.
- Our Department III & II year IT Students have attended the Workshop in the topic “Internet of Things”, organized by CSE Department at MIT on 10<sup>th</sup> March 2017.

### **International Certification Course Obtained:**

#### **Indian Engineering Olympiad (IEO) 2017-Online Course**

- Our Department II, III & IV year IT students of 31 members, have written Exam Indian Engineering Olympiad 2017, organized by Gate Forum on 26<sup>th</sup> January 2017.

#### **NPTEL - Online Course**

- Our Department III year IT students of A.Ajithkumar has registered Online Course NPTEL on Modern Application Development, organized by IIT, Bombay on 27<sup>th</sup> February 2017.
- Our Department II year IT students of T. Sakthivel, H.Shantanu Bhowmick has registered Online Course NPTEL on Design and Analysis of Algorithm, organized by IIT, Bombay on 27<sup>th</sup> February 2017.

#### **EMC<sup>2</sup>- Online Course**

- Our Department IV year IT 21 students out of 21 students have cleared the online Exam, on the topic “Cloud Infrastructure and Services, conducted by EMC<sup>2</sup>, Chennai on 19<sup>th</sup> & 20<sup>th</sup> April 2016.
- Our Department IV year IT 15 students out of 16 students have cleared the online Exam on the topic “Bigdata Analytics”, conducted by EMC<sup>2</sup>, Chennai on 19<sup>th</sup> & 20<sup>th</sup> April 2016.

## EXTRA CURRICULAR ACTIVITY

### Inter Engineering Collegiate Cricket Tournament from 2nd to 12th January 2017



Our Department III year IT student, N.Surendiran and IV year Student, D.Ilancheziyan have participated and Won **First** Prize in Sports Event of “Cricket” in Inter Engineering Collegiate Cricket Tournament at SR Engineering College, Hyderabad from 2nd to 12th January 2017.

Congratulations to Winners for their achievements!

### Weightlifting Conducted by Puducherry Weight lifting association on 7<sup>th</sup> January 2017



Our Principal Dr. S. Malarkkan, Head's of the department, appreciated and motivated by presenting certificate to the student.

Our Department II year IT student, R.Jayraj have participated and won the **Second** prize in Sports Event of "Weightlifting" in the category of Senior Men, 95 Kg Lifted, Conducted by Puducherry Wiegthlifting association held at Indira Gandhi Sports Complex, Uppalam, Puducherry on 7<sup>th</sup> January 2017.

### Inter Collegiate Tournament for chess, Conducted by Pondicherry University Directorate of Physical Education & Sports



**சதுரங்க போட்டிகள்:**

## புதுவை என்ஜினீயரிங் கல்லூரி அணி முதல் இடம்

புதுச்சேரி, பிப்.21- புதுவை பல்கலைக்கழக இணைப்பு கல்லூரிகளுக்கு இடையேயான ஆண்கள், மகளிர் சதுரங்க போட்டிகள் (செஸ்) தவளக்குப்பம் ராஜீவ்காந்தி அரசு கலைக்கல்லூரி வளாகத்தில் நடந்தது. இந்த போட்டிகளில் ஆண்கள் பிரிவில் 12 கல்லூரி அணிகளும், பெண்கள் பிரிவில் 10 கல்லூரிகளும் கலந்துகொண்டன.

இந்த போட்டிகளில் ஆண்கள் பிரிவில் புதுவை என்ஜினீயரிங் கல்லூரி அணி முதல் இடத்தையும், புதுவை பல்கலைக்கழக அணி 2-வது இடத்தையும், சாரதா கங்காதரன் கல்லூரி அணி 3-வது

இடத்தையும் பிடித்தன. மகளிர் பிரிவில் மணக்குள விநாயகர் என்ஜினீயரிங் கல்லூரி அணி முதல் இடத்தையும், பாரதிதாசன் மகளிர் கல்லூரி அணி 2-வது இடத்தையும், 3-வது இடத்தை மணக்குள விநாயகர் இன்ஸ்டிடியூட் ஆப்டெக்னாலஜி அணியும் பிடித்தன.

தனிப்பிரிவு போட்டிகளில் (ஆண்கள்) புதுவை என்ஜினீயரிங் கல்லூரி மாணவர்தினேஷ் முதல் இடத்தையும், மணக்குள விநாயகர் கல்லூரி மாணவர் பர்கான் 2-வது இடத்தையும், புதுவை என்ஜினீயரிங் கல்லூரி மாணவர் சுரேஷ்கிருஷ்ணா 3-வது இடத்தையும் பிடித்தனர். மகளிர் பிரிவில் சாரதா கங்காதரன் கல்லூரி மாணவி

கலைவாணி முதல் இடத்தையும், பாரதிதாசன் கல்லூரி மாணவி சங்கீதா 2-வது இடத்தையும், போப் ஜான்பால் கல்வியியல் கல்லூரி மாணவி மேரி மங்கையர்க்கரசி 3-வது இடத்தையும் பிடித்தனர்.

அதைத்தொடர்ந்து நடந்த பரிசளிப்பு விழாவுக்கு கல்லூரி முதல்வர் ராதாகிருஷ்ணன் தலைமை தாங்கினார். முதல்-அமைச்சரின் உதவி தனிசெயலாளர் பாலாஜி சிறப்பு விருந்தினராக கலந்து கொண்டார். புதுவை என்ஜினீயரிங் கல்லூரி விளையாட்டு இயக்குனர் ரகோத்தமன், புதுவை பல்கலைக்கழக உதவி விளையாட்டு இயக்குனர் சிவராமன் ஆகியோர் வெற்றி பெற்றவர்களுக்கு பதக்கம் மற்றும் சான்றிதழ்களை வழங்கினார்கள். நிகழ்ச்சியில் கல்லூரி விளையாட்டு இயக்குனர்கள் ஜேம்ஸ், சூரியமூர்த்தி, ராஜாராமன், சிவராஜன் உள்பட பலர் கலந்து கொண்டனர்.

Our Department II year IT student, R. Karthika have participated and won the Third prize in inter Collegiate Tournament for chess, in the category of Women, Conducted by Pondicherry University Directorate of Physical Education & Sports held at Rajiv Gandhi Arts and Science College, Thalalakuppam, Puducherry on 16<sup>th</sup> February 2017.

Congratulations to Winners for their achievements!

**Women's Day Celebration 2017 on 8<sup>th</sup> March 2017**

Our Department III year IT student, K. Arun has participated and **Won Second Trophy** in the Kavithai Competition, topic of Voice of Women under Women's Day Celebration organized at MIT on 8<sup>th</sup> March 2017.



Congratulations to Winners for their achievements!

**An Industry Interface Inter-Collegiate students Meet, organized by Department of Banking Technology school of Management, Pondicherry University on 10<sup>th</sup> March 2017**

Our Department III year IT student, U.Kavibarathy, N.Thinesh Kumar, G.Vidhya, S.Naveen Kumar, P.Arun Kumar have participated and got **First Place with Trophy** in the event Treasure Hunt under BANCQUEST 2K17(An Industry Interface Inter-Collegiate students Meet), organized by Department of Banking Technology school of Management , Pondicherry University on 10<sup>th</sup> March 2017.



Congratulations to Winners for their achievements!

**An Industry Interface Inter-Collegiate students Meet, organized by Department of Banking Technology school of Management, Pondicherry University on 10<sup>th</sup> March 2017**

Our Department III year IT student, A.Sivapridha, S.Kirubakaran have participated and got **First Place , cash award of Rs.150 with Trophy** in the event ADZAP under BANCQUEST 2K17(An Industry Interface Inter-Collegiate students Meet), organized by Department of Banking Technology school of Management , Pondicherry University on 10<sup>th</sup> March 2017.



Congratulations to Winners for their achievements!

## Students Participation

- Our Department II year IT student, S.Sofia Caroline, I.Nirmala, V.Prithes, B.Lavanya, S.Sowmya, S.Rajeswari ha have participated Quiz event under Rec-O-Fes'17 in inter Collegiate Technical cum Cultural Festival Organized by Rajiv Gandhi Collge of Engineering and Technology on 2<sup>nd</sup> - 4<sup>th</sup> March 2017.
- Our Department III year IT student, K. Sankavi has participated in the Kavithai Competition in topic Women's Proudness under Women's Day Celebration organized at MIT on 8<sup>th</sup> March 2017.
- Our Department III year IT student, M.Indhira Priyadharshini has participated in the Singing Competition under Women's Day Celebration organized at MIT on 8<sup>th</sup> March 2017.
- Our Department III year IT student, P.Madhivadani has participated in the Dancing Competition under Women's Day Celebration organized at MIT on 8<sup>th</sup> March 2017.
- Our Department III year IT student, A.Sivapridha has given English Speech on Be Bold for Change under Women's Day Celebration organized at MIT on 8<sup>th</sup> March 2017.
- Our Department III year IT student, A.Ajithkumar, S.Sivasurya and A.Nirmal Sivabalan have participated in the event Connexions under BANCQUEST 2K17(An Industry Interface Inter-Collegiate students Meet), organized by Department of Banking Technology school of Management , Pondicherry University on 10<sup>th</sup> March 2017.
- Our Department II year IT student, R.Jayasree, V.Swagatha, B.Lavanya, S.Sowmiya, T.Sakthivel, P.Sowmiya, C.Shivani, S.Sofia Caroline have participated in the event Connexions under BANCQUEST 2K17(An Industry Interface Inter-Collegiate students Meet), organized by Department of Banking Technology school of Management , Pondicherry University on 10<sup>th</sup> March 2017.
- Our Department II year IT student, B.Lavanya, Sofia Caroline.S, T.Sakthivel, **H.Shantanu Bhowmick, M.Nandhakumar, K.Logavignesh**, S.Sowmiya, C.Shivani have participated in the event Quiz under BANCQUEST 2K17(An Industry Interface Inter-Collegiate students Meet), organized by Department of Banking Technology school of Management , Pondicherry University on 10<sup>th</sup> March 2017.
- Our Department III year IT student, S.Rajeswari, I.Nirmala, **H.Shantanu Bhowmick, K.Logavignesh** have participated in the event Best Manager under BANCQUEST 2K17(An Industry Interface Inter-Collegiate students Meet), organized by Department of Banking Technology school of Management , Pondicherry University on 10<sup>th</sup> March 2017.

- Our Department III year IT student, S.Rajeswari, S.Arunkumar have participated in the event Min Talk under BANCQUEST 2K17(An Industry Interface Inter-Collegiate students Meet), organized by Department of Banking Technology school of Management, Pondicherry University on 10<sup>th</sup> March 2017.
- Our Department III year IT students, A.Gokila Devi, K.Dheebhika, P.Dhamini have participated in the event Photography under Intercollegiate Techno-Culture Meet, PICTEM'17 organized by the department of Information Technology, Perunthalaivar Kamarajar Institute of Engineering and Technology, Karaikal held on 10<sup>th</sup> March 2017.
- Our Department III year IT students, A.Gokila Devi, K.Dheebhika, P.Dhamini have participated in the event Word Rush under Intercollegiate Techno-Culture Meet, PICTEM'17 organized by the department of Information Technology, Perunthalaivar Kamarajar Institute of Engineering and Technology, Karaikal held on 10<sup>th</sup> March 2017.

**IT – PLACEMENT -2016-17**

<b>S.No</b>	<b>Name of the Organisation</b>	<b>Date Of Campus Recruitment</b>	<b>No of Offers</b>
1	TATA CONSULTANCY SERVICES-TCS	30th Sep & 1st Oct'16	2
2	BIRLA SOFT	15th Oct'16	3
3	SUTHERLAND	3rd Nov'16	4
4	MOBIUS (Software & KPO)	12th Nov'16	1
5	IDBI Bank	16th & 17th Nov'16	6
6	SLK Software	23rd Nov'16	1
7	XLOKK SOFT	4th & 5th Jan 17	1
8	HCL	14th Mar 17	1
9	OPPO	25th March 2017	1
10	True Tech Solutions	25th March 2017	1
11	Hinduja	17th Dec 2016	1
13	ISON	25th March 2017	2
14	CFS	08th April, 2017	2
			<b>26</b>



# MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY

Kalitheerthal Kuppam, Madagadipet - 605107

## Department of Information Technology

PLACED STUDENTS (BATCH: 2013-2017)

THANKS TO MANAGEMENT, PRINCIPAL, HOD, STAFF MEMBERS AND PLACEMENT TEAM





ARUNA. R      SARVODAYA.K







DHARANI DHARAN.V      KEERTHIGA.K      SANGEETHA.N      TAMIZH AMALA.M




SUWATHY.S






ILANCHEZIYAN.D      SIVACHAKRAVARTHY.G      MANIKANDAN.R




VADIVELAN.K      THARANIGA.R





VALLI.T      THENMOZHIL.R





BHAVANI.G      GAYATHRI.G




SUBASH.S      DIVYA BHARATHI.S






MONICA.M      KEERTHANA.M






ARUNA. A      INDUMATHY.R      RAJEEVI.R




IYYAPPAN.S




KEERTHIGA.K




SRIRAM.R




SHABANA YASMIN.J

