



To transform the individuals into globally proficient Information Technologists,

M1: Higher Order Thinking: To provide quality education in both theoretical

M2: Competency: To equip the students to cater the industrial demands

M3: Continuous Learning: To encourage and guide the students to participate

M4: Entrepreneurship: To inculcate the spirit of entrepreneurship among

PEO1: Employability: Graduates apply the knowledge of computations, engineering and technology to pursue a good career in the Information

PEO2: Higher Education: Graduates will participate in life-long learning through the successful completion of advanced degrees, continuing

PEO3: Entrepreneurship: Graduates will have the ability to exhibit their leadership quality and enable them to become an entrepreneur.

PEO4: Ethics: Graduates cultivate professional and ethical attitudes with effective communication skills, team work and multi - disciplinary approach related to engineering issues.



#### VISION OF THE INSTITUTION

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 OF THE INSTITUTION

- 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 resources.
- 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 OF INFORMATION TECHNOLOGY



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

## MISSION OF THE DEPARTMENT

- M1: Higher Order Thinking: To provide quality education in both theoretical and practical aspects in the field of Information Technology.
- M2 : Competency: To equip the students to cater the industrial demands through providing advance training.
- M3 : Continuous Learning: To encourage and guide the students to participate in research oriented activities and pursue higher education.
- M4 : Entrepreneurship: To inculcate the spirit of entrepreneurship among students to serve the nation.

## Program Educational Objectives (PEOs)

- PEO1: Employability: Graduates apply the knowledge of computations, engineering and technology to pursue a good career in the Information Technology.
- PEO2: Higher Education: Graduates will participate in life long learning through the successful completion of advanced degrees, continuing education and other professional developments.
- PEO3: Entrepreneurship: Graduates will have the ability to exhibit their leadership quality and enable them to become an entrepreneur.
- PEO4: Ethics: Graduates cultivate professional and ethical attitudes with effective communication skills, team work and multi disciplinary approach related to engineering issues.



kalitheerthal Kuppam, Madagadipet, Puducherry - 605107

#### DEPARTMENT OF INFORMATION TECHNOLOGY



#### Program Outcomes (POs)



- 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 modelling 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 Specific Outcomes (PSOs)



- PSO1: Products Development: Ability to apply mathemattical methodologies to solve computation task, Model real world problem using appropriate data structure and suitable algorithm.
- PSO2: Design Thinking: 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.



# MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY

Kalitheerthal kuppam, Puducherry – 605 107

## DEPARTMENT OF INFORMATION TECHNOLOGY

## News Letter 2018 - 2019 - EVEN SEM

## ABOUT THE INSTITUTION



Nestled in the vast expanse of the agricultural lands of Kalitheerthalkuppam on the Pondicherry-Villupuram main road, Manakula Vinayagar Institute of Technology is the 10th and the most recent edifice that spells modernity and technological advance even as a classically architecture temple of the elephant-faced GOD welcomes the entrant with the deity bestowing intelligence and supernatural powers upon those who worship him with closed palms and an open heart.

Manakula Vinayagar Institute of Technology, with its motto, Educate, Empower and Excel, has risen to meet the ever increasing need for consummate technologists who would usher in a better tomorrow that would free people from the clutches of old world ideas. MIT is a self-financing technical institute started in 2008 by Sri Manakula Vinayagar Educational Trust with the aim to make state-of-the-art technology to the rural society and to open up career opportunities for the underprivileged youth in and around the vicinity.

The college is approved by AICTE and affiliated to Pondicherry University. It provides an ambience of uncompromised innovation, excellence and quality. Its library houses over 18343 books and 474 e-journals and magazines for the benefit of the students.\

## Chairman's Message



Sri Manakula Vinayagar Educational 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. We take utmost care about students' future and also believe that they all are our customers.

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

Shri 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.

The commitment from us begins from day one – to work with you and walk with you through each day all through the years you will spend here which is your home away from home. The learned staff members and the ever accessible Management are always with you to guide you through your path and help you nurture your dreams and fulfill them – by empowering you to realize your true potential. Be it studies, sports or any extracurricular activities, you don't just graduate with a degree and a certificate – but become a graduate of life and a true citizen of the world of tomorrow.

With regards

Shri.S.V.SUGUMARAN, Vice Chairman.

## Secretary's Message



Dear Students, Welcome to Manakula Vinayagar Institute of Technology.

The essence of Engineering and technology which has spread in India is a very positive sign not only to cater domestic needs but provide manpower to the entire world and become biggest technically trained community. The Institution has successfully integrated its vision, values and vitality in a distinct blend that has significantly enhanced brand image. 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 We have excellent potential to grow in diversified areas and excel in Engineering and Management fields. We need enormous number of engineers and managers to write next story of success. The Institution will continue to strive hard to make the students come out in flying colors in technological field. Our journey is towards excellence. We invite you to be a part of this excellence by becoming an authentic and share the exhilarating learning experience.

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 MVIT. With the guidance of our respected Chairman and Vice Chairman, with the help of highly qualified and dedicated faculty team, we will be molding 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 conductive atmosphere for molding 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. 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

## About the Department

The Department of Information Technology was established in the year 2008 with the objective of imparting knowledge in cutting-edge technologies in Information Technology. The department has a team of dynamic, young and dedicated staff, with specialization in wide array of areas. The Department has well equipped laboratories with facilities that are vital to train the students in Industry Standards



#### MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY

Kalitheerthalkuppam, Puducherry- 605 107.

#### DEPARTMENT OF INFORMATION TECHNOLOGY

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## **DEPARTMENT ACTIVITIES**

#### WORKSHOPS

- 1. CSI Sponsored Workshop on IoT using Arduino and Android by Mr. Vishnu, Mitsubishi &Mr.R.Srinivasan, TCS, Chennai for II year IT students on 12<sup>th</sup> January 2019
- Organized Two day CSI Sponsored workshop on "Networking Real time hands on training in web server" for III year IT Students, handled by R.Deepak Paramanandam, MK Systems & Hosting Solutions, Dindugal on 18<sup>th</sup> -19<sup>th</sup> January 2019.
- 3. CSI Sponsored one day workshop on Hadoop by Mr.Vimal IT Analyst, TCS, Chennai for IV year IT students on 2<sup>nd</sup> February 2019.
- 4. Organized One Day workshop on "Lean Thinking & Six Sigma Processing", III year IT Students, session handled by Proful Metha, HR, Lenova Pvt.Ltd at Lenova Pvt.Ltd, Puducherry on 6<sup>th</sup> March 2019.
- 5. Mr.K.Premkumar conducted Internal Workshop on "Arduino & its Applications", for III year IT Students, delivered by AP/IT/MIT on 16<sup>th</sup> February 2019.
- 6. Mr.S.Uthayashanagar Handled the Internal Workshop on "HTML Commands", for III year IT Students on 11<sup>th</sup> January 2019.

#### **WORKSHOPS**

## Workshop on "Networking - Real time hands on training in web server"



Organized Two day workshop on "Networking - Real time hands on training in web server" for III year IT Students, by R.Deepak Paramanandam, MK Systems & Hosting Solutions, Dindugal on 18.01.2019 & 19.01.2019.

## Workshop on "Lean Thinking & Six Sigma Processing"



Organized One Day workshop on "Lean Thinking & Six Sigma Processing", III year IT Students, by Proful Metha, HR, Lenova Pvt.Ltd at Lenova Pvt.Ltd, Puducherry on 06.03.2019.

### WORKSHOPS

## **Internal Workshop on "HTML Commands**



Mr.S.Uthayashangar AP/IT Handled the Internal Workshop on "HTML Commands", for III year IT Students on 11<sup>th</sup> January 2019.

## Internal Workshop on "Arduino & its Applications"



Mr.K.Premkumar AP/IT conducted Internal Workshop on "Arduino & its Applications", for III year IT Students on 16<sup>th</sup> February 2019.

#### **Guest Lectures**

- 1. Organized Guest Lecture for IV year IT Students on "Carrier Guidance", delivered by Dr.Baskaran, Professor & HOD, MBA Dept, MIT, Pondicherry on 28<sup>th</sup> December 2018.
- 2. Organized Guest Lecture for IV year IT Students on "Mobile Application Development", delivered by Ms. Brinda, Trainee, Ocean Academy, Pondicherry on 21<sup>st</sup> January 2019.
- 3. Organized Guest Lecture for III year IT Students on "Speech Processing System", delivered by Dr.V.Uma, Dept of CSE, Pondicherry University on 8<sup>th</sup> March 2019.
- 4. Organized CSI Sponsored Guest Lecture for III year IT students on on "SAP-ERP" by Mr.Prakash, Rane Ltd., Chennai on 2<sup>nd</sup> February 2019.
- Organized ISTE Sponsored Guest Lecture on "Non Destructive Testing and Welding Inspection" by Mr. T.V.Subash Senior Manager (Rtd.) BHEL, Trichy for IV year IT Students on 4<sup>th</sup> February 2019.



#### **Guest Lecture on Carrier Guidance**

Organized Guest Lecture for IV year IT Students on "Carrier Guidance", delivered by Dr.Baskaran, Professor & HOD, MBA Dept, MIT, Pondicherry on 28.12. 2018.

## **Guest Lectures**

## **Guest Lecture on Mobile Application Development**



Organized Guest Lecture for IV year IT Students on "Mobile Application Development", delivered by Ms. Brinda, Trainee, Ocean Academy, Pondicherry on 21.01. 2019.

## **Guest Lecture on Speech Processing System**



Organized Guest Lecture for III year IT Students on "Speech Processing System", delivered by Dr.V.Uma, Dept of CSE, Pondicherry University on 8<sup>th</sup> March 2019.

### **Special Lectures**

- 1. Dr.A.Meiappane, AP/IT has delivered the Special Lecture on "Use case Tools for Performing OOAD" for III year IT Students at MIT on 11<sup>th</sup> January 2019.
- 2. Dr. Sivakumar.P Professor has delivered the Special Lecture on" Research Issue in Wireless Sensor Network" for III year IT Students at MIT on 12<sup>th</sup> January 2019.
- 3. Ms. Mohanapriya.D AP/IT has delivered the Special Lecture on "Advanced data structures" for III year IT Students at MIT on 19<sup>th</sup> January 2019.
- 4. Mr. Shanmuga sundaram. S AP/IT has delivered the Special Lecture on" Mobile and Ubiquitous Computing" for IV year IT Students at MIT on 22<sup>nd</sup> January 2019.
- 5. Ms. Chitra.S AP/IT has delivered the Special Lecture on" Natural Language Processing" for III year IT Students at MIT on 23<sup>rd</sup> February 2019.
- 6. Mr.M.Suresh, AP/IT has delivered the Special Lecture on "Data Mining Tools Rapid Miner" for IV year IT Students at MIT on 6<sup>th</sup> March 2019.
- 7. Mr.M.Suresh, AP/IT has delivered the Special Lecture on "Genetic Algorithm" for II year IT Students at MIT on 15<sup>th</sup> March 2019.
- 8. Mr.P.Mathivanan, AP/IT has delivered the Special Lecture on "Routing Security" for III year IT Students at MIT on 15<sup>th</sup> March 2019.

## **Special Lecture on Use case Tools for Performing OOAD**



Dr.A.Meiappane, AP/IT has delivered the Special Lecture on "Use case Tools for Performing OOAD" for III year IT Students at MIT on 11.01.2019.

## **Special Lectures**

## **Special Lecture on Data Mining Tools - Rapid Miner**



Mr.M.Suresh, AP/IT has delivered the Special Lecture on "Data Mining Tools – Rapid Miner" for IV year IT Students at MIT on 06.03.2019.

## Special Lecture on "Genetic Algorithm "



Mr.M.Suresh, AP/IT has delivered the Special Lecture on "Genetic Algorithm "for II year IT Students at MIT on 15.03.2019.

## **MEMORANDUM OF UNDERSTANDING (MoU)**

## **MOU with Redysis Software Solutions, Puducherry**



Signing the MOU with Redysis Software Solutions, Puducherry on 23.02.2019, to enhance the technical support through industrial visits, in-plant training, in-house project support and placements.

## STUDENTS ACTIVITIES



Choosing secretary for SAIT



Distributing files to final year students

## Principal addressing the students



Culturals - Mime







#### Winners at Innovators 2K19 - Project Contest



G. Anbarasan, G.Selvam, of IV year IT have won First prize with cash award of Rs.4000 in Innovators 2K19 – Project Contest held at IFET, Villupuram on 16<sup>th</sup> February 2019.

## Winners at Android Application Project Contest 2019



G.Selvam of IV year IT, has won First prize with cash award of Rs.4000 in Android Application Project Contest 2019 at MIT on 23<sup>rd</sup> February 2019.

#### Winners at Android Application Project Contest 2019



Vijayaram Abishek, U.Vimal Priyan & Porselvam of III year IT, have won Third prize with cash award of Rs. 2000 in Android Application Project Contest 2019 at MIT on 23<sup>rd</sup> February 2019.

## Winners at Inter college Technical Symposium - ICON 2K19



Saranidharan, Vijayam Abishek & Netheanandhan.A.C of III year IT, have won First Prize with cash award of Rs.1000 in the event Logo Quiz at Inter college Technical Symposium – ICON 2K19 at Pondicherry Engineering College on 28<sup>th</sup> February 2019.

## Winners at Inter college Technical Symposium - ICON 2K19



Priyanga.G, Priyadharshini.D of III year IT have won Second Prize with cash award of Rs. 500 in the event Techno Crunch at Inter college Technical Symposium – ICON 2K19 at Pondicherry Engineering College on 28<sup>th</sup> February 2019.

### Winners at SMART 2019 - National Level Technical Symposium



Brainard Samuel.R, Bhuvaneswar.T of III year IT, have won Second Place with cash award of Rs.750 in Paper Presentation in Smart 2019 - National Level Technical Symposium at SMVEC, Puducherry on 9<sup>th</sup> March 2019.

- Aravindakumar, Manikandan of III year IT, have won First Prize with cash award of Rs.
   750 in the event Techno Crunch at Inter college Technical Symposium ICON 2K19 at Pondicherry Engineering College on 28<sup>th</sup> February 2019.
- Ramsugumar, Madhankavi of II year IT have won Second Place with cash award of Rs.750 in the event Crypto Gig in Smart 2019 - National Level Technical Symposium at SMVEC, Puducherry on 9<sup>th</sup> March 2019.
- R.Brainard Samuel of III year IT, has participated in the Youth Talk Contest, organized by ICTACT Academy, Puducherry at SMVEC on 21<sup>st</sup> December 2019.
- Deepika.R, Karthika.R, Vinodha.S of IV year IT, have Shortlisted for the Project Idea to Unisys Cloud 20/20 – Project Contest on 15<sup>th</sup> January 2019.
- S. Malathy of III year IT has shortlisted for ISTE, CISCO Codeathon Coding Contest at MIT on 21<sup>st</sup> January 2019.
- Shantanu Bhowmick &Vijayaram Abhishek of III year IT, have won Third Prize with cash Amount 250 in Connexions in Mitilence '19 National Level Technical Symposium on 7<sup>th</sup> February 19.
- 2 Teams from IT Dept, have Shortlisted for Final Round & Participated in the national level Project contest on Smart India Hackathon 2019- Software Edition.

## Smart India Hackathon 2019-Software Edition

## Team Gaganyan to develop the Android app for seemless indoor and outdoor navigation system- ISRO problem



## Team Tornadoes developed a web application for startups to improve their business market



#### **INDUSTRIAL VISIT**

#### **Industrial visit to DELL Pvt. Ltd**



Second Year IT Students Undergone one day Industrial visit to DELL COMPANY, SRIPERUMBUDUR, CHENNAI on 11<sup>th</sup> January 2019.

## Industrial Visit to Vikram Sarabhai Space Centre (VSSC) - ISRO



Third year IT Students have undergone the Industrial Visit to ISRO (Indian Space Research Organization), Thiruvananthapuram, Kerala on 15<sup>th</sup> March 2019.

#### **INDUSTRIAL VISIT**

#### **Industrial Visit to M SQAURED Software and Services**



Third year IT Students have undergone the Industrial Visit to M SQAURED Software and Services at Thiruvananthapuram, Kerala on 16<sup>th</sup> March 2019.

## **In-plant training**

Students undergone in-plant training to various organization to enhance the practical exposure on project development and services provided by the companies. The list of companies are

- Cherri Technologies, Puducherry.
- Prasar Bharathi Doordarshan Kendra, Puducherry.
- JP Infotech, Puducherry.
- Lemeniz Infotech, Puducherry.
- Lenovo, Puducherry.
- Spring Net Technologies, Puducherry.
- Nextbrain technologies PVT LMT, Bangalore
- GT Electronic India Private Limited.
- Adappt mobile cloud applications Pvt ltd.,
- Integra Software Service Pvt.Ltd.,

## **FACULTY ACTIVITIES**

- Mr.S.Uthayashangar, Mr.M.Suresh & Ms.A.Punitha, have Attended Two Days FDP on Research Analytics & Research Proposals, Organized by MBA Dept at MIT, Puducherry on 21st – 22nd December 2019.
- Dr.P.Sivakumar, have attended One Day NPTEL Workshop at IIT, Madras on 19th January 2019.
- Mr.K.Vijayakumar, Mr.M.Suresh, Mr.P.Mathivana & Mr.K.Premkumar have attended
   One Day TCS FDP on Internet of Things at SMVEC, Puducherry on 25<sup>th</sup> January 2019.
- Dr.A.Meiappane, Mr.S.Uthayshangar & Ms.A.Punitha have attended One Day TCS –
   FDP on Internet of Things at SMVEC, Puducherry on 28<sup>th</sup> January 2019.
- Dr.P.Sivakumar, Dr.A.Meiappane has attended the Induction program of ICTACT Academy, Bridge -19 at ICTACT Academy, Chennai on 31<sup>st</sup> January 2019.
- Mr.K.Vijayakumar & Ms.A.Punitha have attended the Counselling Program, Organized by MBA Dept at MIT on 21<sup>st</sup> February 2019.
- Dr.A.Meiappane has Attended 4 days AICTE-UKIERI Technical Leadership Programme at AICTE Head Quarters, New Delhi on 26<sup>th</sup> February- 1<sup>st</sup> March 2019.
- Mr.K.Vijayakumar & Mr.P.Mathivanan are ceritified as Mentor for Participating in Smart India Hackathon 2019, Organized by AICTE at IIT Khanpur, Khanpur, Uttar Pradesh on 27<sup>th</sup> February – 6<sup>th</sup> March 2019.
- Mr.Premkumar, ceritified as Mentor for Participating in Smart India Hackathon 2019,
   Organized by AICTE at Gujarat Technological University, Ahmadabad, Gujarat on 27<sup>th</sup>
   February 6<sup>th</sup> March 2019.
- Dr.A.Meiappane & Ms.A.Punitha have Attended the 5 Days FDP on "Faculty Development Program on Salesforce Essentials for Business Specialists" 27nd to 31st May 2019.

## **ONLINE CERTIFICATION**

#### FACULTY PARTICIPATION IN NPTEL ONLINE CERTIFICATION

Dr.P.Sivakumar has Written NPTEL Online Certification Exam on "Big data Computing" & "Java Programming" in the month of Apr 2019.

Mr.M.Suresh has Written NPTEL Online Certification Exam on "Data Mining" in the month of Apr 2019.

Ms.A.Punitha has Written NPTEL Online Certification Exam on "Big data Computing" in the month of Apr 2019.

## **COLLEGE ACTIVITIES**

- ICSCAN'19 INTERNATIONAL LEVEL CONFERENCE
- SCIMIT'19 NATIONAL LEVEL PROJECT CONTEST SCIENCE DAY CELEBRATION
- MITILENCE '19 NATIONAL LEVEL TECHNICAL SYMPOSIUM
- ELAN 2K19 SPORTS & CULTURALS DAY CELEBRATION





 $2^{nd}$  IEEE International Conference on System, Computation, Automation & Networking was conducted on  $29^{th} - 30^{th}$  March 2019, Co-ordinated by Dr.P.Sivakumar & Dr.A.Meiappane.

MITILENCE '19 - NATIONAL LEVEL TECHNICAL SYMPOSIUM



Organized the National Level Technical Symposium- MITILENCE '19 at MIT, Puducherry on 7<sup>th</sup> February 2019.

#### **ELAN 2K19 - SPORTS & CULTURALS DAY CELEBRATION**



Students from IT department were participated in various Sports competitions, Won overall championship and received Winner trophy from Mr. Sandosh Kumar, IPS, DIG-Villupuram Range and Mr. Pa.Vijay a lyricist, Director, Actor in cultural day ELAN 2K19 which was held on 9th March 2019.



★ Educate

## MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY

Kalitheerthal Kuppam, Pondicherry – 605107

DEPARTMENT OF INFORMATION TECHNOLOGY



**★** Empower

**★** Excel

#### PLACEMENT DETAILS 2015-2019 BATCH

S. No.	Name of the Companies	Salary	Date	No. of students placed
1	TCS	Rs.3,36,000	2nd &18th Sep'18	12
2	MPHASIS BPO	Rs.2,40,000	30th Oct'18	3
3	Wipro	Rs.3,50,000	16th Nov & 2nd Dec'18	1
4	INTEGRA	Rs.2,50,000	20th Dec'18	1
5	IDBI LIFE	Rs.3,50,000	21st Dec'18	3
6	KOTAK LIFE	Rs.3,00,000	24th Dec'18	4
7	EXIDE LIFE	Rs.3,00,000	26th Dec'18	6
8	SUTHERLAND	Rs.2,16,000	18th Jan'19	1
9	JUST DIAL	Rs.2,57,000	30th Jan'19	1
10	PARAGON	Rs.2,50,000	9thFeb'19	0
11	INFINTI SOFTWARE	Rs.1,80,000	22nd Feb'19	1
12	CTS	Rs.3,50,000	2nd Mar'19	5
13	EQUITAS	Rs.2,00,000	6th March'19	2
14	NTT DATA	Rs.2,71,000	27th Mar'19	1
TOTAL				41

## EDITORIAL BOARD

## **Editors**:

- 1. Mr.K.Premkumar, AP
- 2. Ms.A.Punitha, AP

## Student-Editors:

## III Year IT

- 1. Illakiya.S
- 2. Amarnath.G
- 3. Priyanga.P

### II Year IT

- 1. Praveen Kumar.G
- 2. Madhavan.G
- 3. Loga sowmya.V



**DEPARTMENT OF INFORMATION TECHNOLOGY** 

#### IT DEPT. - INDUSTRY INTERACTION (MOU SIGNED)



& RiDSYS



TCILT



Cherri Technologies



Shia#sh



CMC Academy



MoU With Spoken Tutorial
~ IIT Bombay

#### **OUR STUDENTS ACHIEVEMENTS**





Hackathon 2018 Prize winners Innovators 2K19 First Prize



Android Project Contest 2019 Prize winners



Hackathon 2019

#### PROJECT CONTEST CONDUCTED



Cloud Computing Project Contest



Arduino Project Contest



State Level PC Assembling Covntest Symposium - Mitilence 2019



#### **GLIMPSES OF OUR DEPARTMENT EVENTS**



FDP on Hadoop (Hortonworks)



International Conference ~ ICAET



Workshop at Lenovo



FDP on Moible Application Development

#### **OUR MAJOR RECRUITERS**



















































































