

NAKULA VINAYAGAR

INSTITUTE OF TECHNOLOGY Kalitheerthal kuppam, Puducherry — 605 107

DEPARTMENT OF INFORMATION TECHNOLOGY





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: 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.

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ABOUT THE INSTITUTION



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.

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.

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.

MESSAGE FROM CHAIRMAN



Sri Manakula Vinayaga 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. 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 M. Dhanasekaran Chairman and Managing Director

MESSAGE FROM VICE CHAIRMAN



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.

MESSAGE FROM SECRETARY



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.

MESSAGE FROM PRINCIPAL



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 students 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

Faculty Development Programmes conducted

One-week Online FDP on Arduino Application Development

One WEEK Online Faculty Development Program on "Arduino - Application Development"

12.6.2020 to 17.6.2020 Organized by



Manakula Vinayagar Institute of Technology



(Super Resource Center – Spoken Tutorial – IIT- Bombay) in association with Spoken Tutorial, IIT Bombay.

Introduction:

Arduino refers to an open-source electronics platform or board and the software used to program it. Arduino is designed to make electronics more accessible to artists, designers, hobbyists and anyone interested in creating interactive objects or environments.

FDP Details:

Instruction to the participants:

- · No registration fee for the participants.
- · Certification is free of cost from Spoken Tutorial, IIT Bombay.
- · The Participant registration link is as follows:
- Last date of registration 11th June I 2020 till 5.00 pm.
- · All the participants are advised to join in whatsapp group :

Our FDP program goes like this:

- FDP Begins on 12.6.2020 to 17.6.2020 (6 Days)
- Every day at 10.00 am URL of video lectures will be posted in the E-mail / whatsapp group.
- · You can watch this video at your convenient time.
- online Exam (MCQ) will be scheduled on 19.6.2020. Link will be shared through e-mail / Whatsapp Group.
- The participants those who are successfully completed the examination (MCQ) and submit the Feedback form will be eligible to get FDP Participation Certificate.
- Participation certificates will be send via E-Mail.

For any query contacts:

Coordinator:

Dr. P.SIVAKUMAR

Professor and HOD / IT Dept.

Coordinator - Super Resource Center -

Spoken Tutorial -IIT- Bombay

SPOC - SWAYAM NPTEL Local Chapter

MVIT Puducherry

Co-coordinator:

Mr. M. Suresh AP/IT Dept.

MVIT, Puducherry

Mobile Mo.: 9894977140

One week online faculty Development Programme on "Arduino-Application Development" conducted by Department of Information Technology, joining hands with Spoken Tutorial, IIT Bombay from 12.06.2020 to 17.06.2020 for all faculties around India in Online Mode. The main aim of this FDP is to spread the knowledge about Arduino and its applications to students through faculties and how to set up the infrastructure for making different projects and to allow students to innovate new designs and products at home.

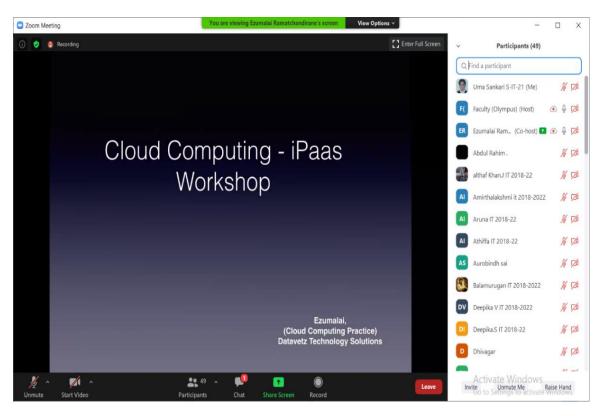
Online Quiz on LMS and ICT tools



Online Quiz on "LMS and ICT Tools" conducted by Department of Information Technology, joining hands with Institute of Engineers (India)- Puducherry Students Chapter, from 07.07.2020 to 11.07.2020 for all faculties around India in Online Mode. The main aim of this Quiz is to spread the awareness of using Latest LMS and ICT tools for the betterment of Online teaching and to Engage the students from remotely in this Pandemic Situation.

WORKSHOPS

Cloud computing -iPASS



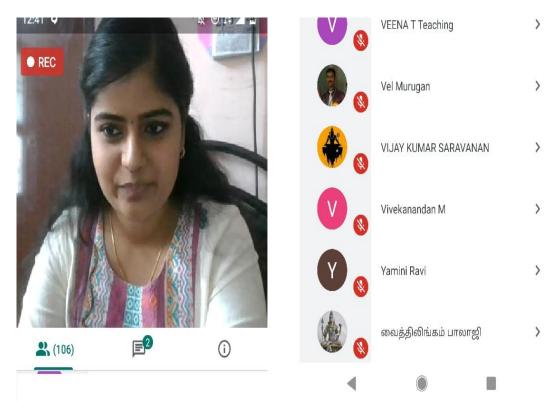
IEEE sponsored Online Workshop on "Cloud computing -iPASS" was organized by the Department of Information Technology held on 12.09.2020. The workshop is handled by Mr. R.Ezumalai, Architect, Datavetz Technologies, Puducherry. He started with the ice breaking session in an interactive manner through Zoom platform. The Objective of this Workshop is to create awareness about various tools and technique used in Cloud for improving Elasticity, Durability, Scalability and various parameters. Most of the students were very interested to learn about these techniques as it is a very recent technology introduced in market. He also touched various services of cloud SaaS, Iaas and Paas. He also explained about how virtualization plays a vital role in cloud computing. It will help the students to build their career in various IT company. Students have created the account in cloud and started working on it and also interacted with the speaker for asking doubts and reported their progress.

Netflix Micro Service and Its Development Process



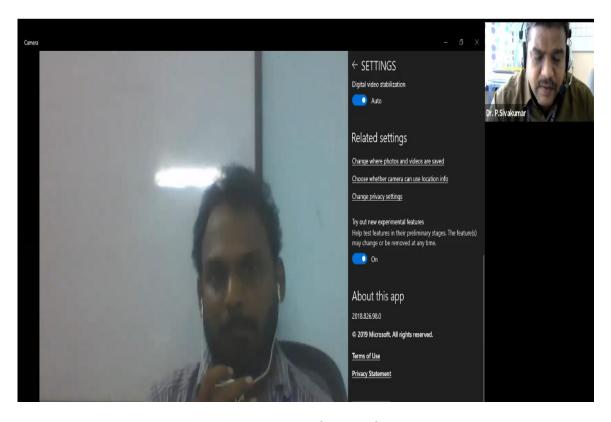
IEEE sponsored Guest Lecture on "Netflix Micro Service and Its Development Process" was organized by the Department of Information Technology held on 01.08.2020. The speaker of this guest lecture was Mr. D. Prakash, Senior Data Analyst, UST Global, Chennai. He Delivered the Lecture in an interactive manner through Zoom platform. The Objective of this Guest Lecture was to aware the knowledge about various tools and technique used in IT sector Most of the students were very interested to learn about this techniques as it is a very recent technology introduced in market. It will help the students to build their career in various IT company.

Systems Applications Products (SAP)



Guest Lecture on "Systems Applications Products (SAP)" was organized by the Department of Information Technology held on 08.08.2020. The speaker of this guest lecture was Ms.Rekhaprabakar, SAP, Technical Specialist IBM, Chennai. The Objective of this Guest Lecture was to aware the knowledge about various tools and technique used in IT sector Most of the students were very interested to learn about this techniques as it is a very recent technology introduced in market. She Delivered the Lecture with various real time scenarios, where the SAP and Supply Chain Management is carried out. It will help the students to build their career in various IT company.

IoT for Beginners (Sensors)



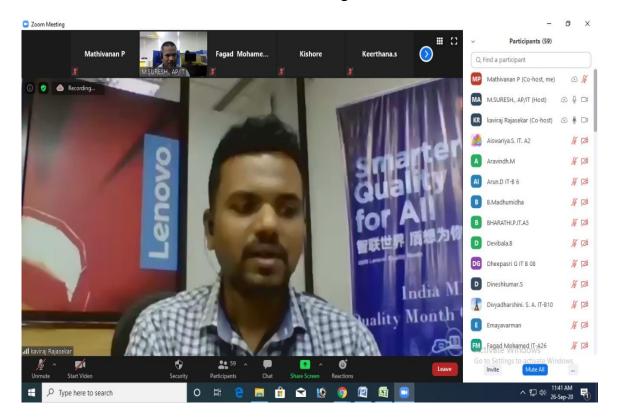
CSI sponsored Guest Lecture on "IoT for Beginners (Sensors)" was organized by the Department of Information Technology held on 22.09.2020. The speaker of this guest lecture was Mr. N. Mohandass Gandhi, Sensoswan Technology, Puducherry. He Delivered the Lecture in an interactive manner through Zoom platform. He discussed about the various entities which provide a diverse technology environment that are involved in IoT. They are Hardware, IDE, Protocols, communication, Network backbone and Software. He also discussed about its various types with the help of different examples. Many Students, who participated in this Guest lecture has been immensely benefitted and encouraged to explore developing IoT Projects.

Ethical Hacking and cyber Security



Guest Lecture on "Ethical Hacking and cyber Security" was organized by the Department of Information Technology held on 28.08.2020. The speaker of this guest lecture was Mr.Veeraragavel.S CEO, Techfic IT Solution, Puducherry. He discussed about the various Security attacks in this digital era, where everything is digitalized including the cash transactions, various hacking techniques and also shown demo of some hacking tools and the ways to protect ourselves from those attacks. The session was very interactive through online platform, creates some impact with the students by changing their passwords in regular intervals.

Emotional Intelligence



Guest Lecture on "Emotional Intelligence" was organized by the Department of Information Technology held on 26.09.2020. The speaker of this guest lecture was Mr.S.R.Kaviraj, Manager-Administration and Public relation, Lenovo India Pvt Limited, Puducherry. The session was very interactive; most of the students were very interested to learn about emotional intelligence and its use. The main aim of this Guest Lecture was to spread the knowledge about real time implementation of emotional intelligence.

Data Warehousing in Business Intelligence



♦ IEEE IEEE Sponsored Online Guest Lecture On DATA WAREHOUSING IN



BUSINESS INTELLIGENCE

Resource Person

Mr.S. Selvamurugan

Lead - QA Engineer
Fidelity Investments Inc., Chennai

Organized by

Faculty Specialization Group (FSG)

28.09.2020 | 02.00 PM

Participants

FSG - TEAM

II & III Year IT Students,

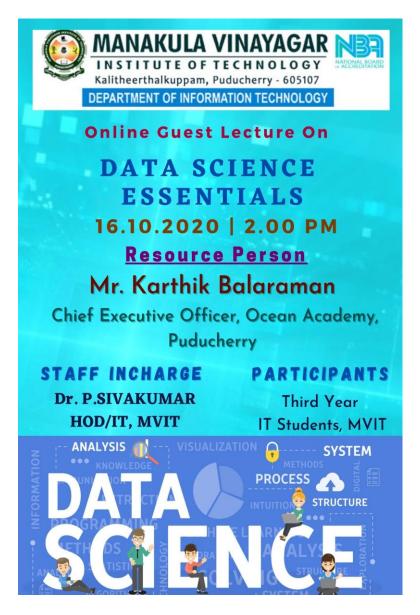
Dr.A.Meiappane

MVIT

Asso. Prof./IT, MVIT

IEEE Sponsored online Guest Lecture on "Data Warehousing in Business Intelligence" was organized by the Department of Information Technology held on 28.09.2020. The speaker of this guest lecture was Mr.S. Selvamurugan, Lead, QA Engineer, Fidelity Investments Inc., Chennai. The session was very useful for the students to know about the recent business trends with the use of data warehousing, its prediction techniques. Various Applications on Data warehousing on Supply Chain Managements of raw materials and products from manufacturer to market end.

DATA SCIENCE ESSENTIALS



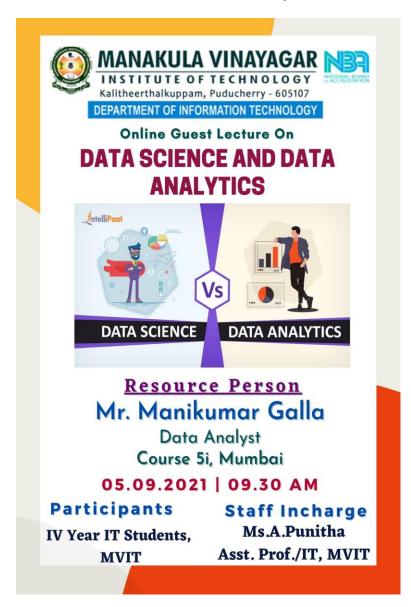
Online Guest Lecture on "DATA SCIENCE ESSENTIALS" was organized by the Department of Information Technology held on 16.10.2020. The speaker of this guest lecture was Mr. Karthik Balaraman Chief Executive Officer, Ocean Academy, Puducherry. The Lecture was delivered to the students of III year IT. The session was very useful for the students by knowing the fundamentals of data science and its various applications in real world. He also discussed various algorithms and tools used for data science, which will be useful for doing student projects.

AWS Cloud Web Services



Online Guest Lecture on "AWS Cloud Web Services" was organized by the Department of Information Technology held on 16.06.2021. The speaker of this guest lecture was Mr.D.Prakash, Senior data Analyst UST Global, Chennai. The Lecture was delivered to the students of III year IT. The session was very useful for the students by knowing the fundamentals of AWS and its various services provided by it to ease of technology development in real world. He also given demo of creation of AWS account and usage charges of AWS cloud services, which will be useful for doing student projects.

Data Science and Data Analytics



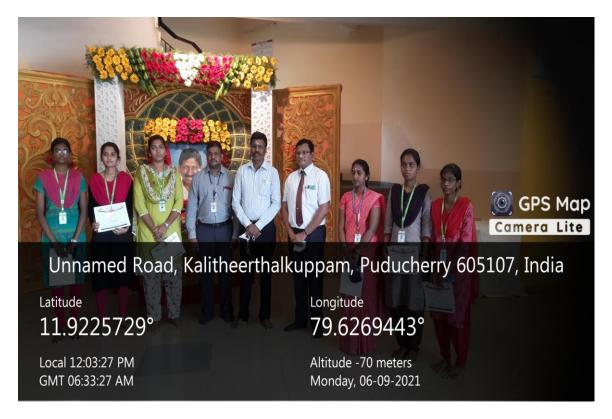
Online Guest Lecture on "Data Science and Data Analytics" was organized by the Department of Information Technology held on 05.09.2021. The speaker of this guest lecture Mr. Mani Kumar Galla, Data Analyst, Course 5i, Mumbai. The Lecture was delivered to the students of IV year IT. The session was very useful for the students by knowing the fundamentals of data science and its various analytic techniques which will be useful in real time applications. He also discussed various algorithms and tools used for data science, which will be useful for doing student projects and also application areas of data analytics.

SPEECH PROCESSING SYSTEM



IEEE sponsored Online Guest Lecture on "Speech Processing System" was organized by the Department of Information Technology held on 25.06.2021. The speaker of this guest lecture Dr.V.Uma, Associate Professor, Dept of CSE, Pondicherry University. The Lecture was delivered to the students of III year IT. The session was very useful for the students by knowing the fundamentals of Natural Language Processing (NLP) which will be useful for doing mini projects. She also discussed various algorithms and IF This Then That (IFTTT) tools used for NLP applications with various Chat bot applications, which will be useful for doing student projects.

Winner of Toycathon2020



Our Department IIyear students P.Bharathi, P.Devi, N.Nandhini, S.Sruthi, T.Veronica have participated in Toycathon 2021, Project Contest by Govt of India. They submitted the Idea of a Toy project in the theme of Traditional Foods of India, it get shortlisted in first round, and also they won the final round by creating an user friendly game through Mobile Application. They develop the Puzzle game application, it continuously engage the players to explore the traditional and tasty foods of every States of India in each and every level of Game.

Winner of Smart India Hackathon 2019



Our Department IIyear & III year students Harshanaa.U.S, Ramsugumar, Amudha, Sivanesan, Priyadarshini.M, Aurobindh Sai. C have participated in Smart India Hackathon'19, Conducted by MHRD, Govt of India. Many teams from all over India participated and submitted their ideas. Our team idea is shortlisted and they selected for final round. It is a 48 Hours break free Hackathon with regular interaction with Panel members, held through online mode. Our department team won first prize with a cash award of Rs.1,00,000 on 13.8.2020, by developing the solution for criminal tracking using Machine Leaning techniques. They have been honored in the Induction Day which is held on 28.01.2021 by our management.

Winner of National Voters Day, Election slogan Contest



Our Departments II year students S.A Divyadharshini & G. Dheepasri has been awarded the Second Prize & Third Prize in the Slogan Competition held on the occasion of National Voters Day 2021 on 25th January 2021. They participated in both Tamil Essay and Tamil Slogan contest and they won 2nd and 3rd prizes in Slogan Contest with the cash award of Rs. 3000 and Rs.2000 respectively.

Winner of State Level Quiz Contest



Our Department IV year student Raj nivas, Participated in **State Level Quiz Competition Conducted by** Pondicherry AIDS Control Society, Puducherry. He attended and won the consolidated prize of Rs. 2000, from the Mr. Narayanasamy, Former Chief Minister of Pondicherry

Winner of Boxing championship 2021



Our Department IV year student Madhavan, Participated in **State Level Boxing Contest** *Jayn boxing club, Puducherry on* **3**rd *January* **2021.** He attended and won the Gold Medal in 75 weight category position, for senior

Winner of Best Alumni Award (Emerging Entrepreneur)



Our Department Alumni, Mr. G. Selvam, *CTO & Co- Founder- BESTEA*, he is a student of 2019 Batch, who became an Emerging Entrepreneur in the field of Internet of Things. He delivered the career guidelines to our students and he is honored by our Chairman in Induction day on 28.02.2021.

FACULTY ACTIVITIES

Winner of Best Nodal Officer(Colleges)



Our Department Faculty, Dr. Meiappane, Associate Professor, has received the Best Nodal Officer, from the election department, for his continuous engagement and dedication service for the students community for conduction of election awareness. He is awarded by a Best Nodal Officer (Colleges) by Election Department, Puducherry at National Voters Day 2021, 25.01.2021

FACULTY ACTIVITIES

Patents Published

| S.No. | Name of the Faculty | Title of the Patent | Date of Filing | Date of Publication | Pattern Application Number |
|-------|-----------------------------------|---|-------------------|------------------------|----------------------------------|
| 1 | Dr. P.Sivakumar Dr.A.Meiappane | Automation Box for Vending Machines | July 2020 | 28.8.2020 | Application No: 202041034985 A |
| 2 | Mr.M.Suresh | Predictive Analytics based on machine learning models capable of tracking various impacts on crop harvest | April 2021 | - | Application No: 202141019354 |

Industry interaction of faculties

| SL. | Name | Course Name | Organizer | Duration of |
|-----|---------------|---------------------|-----------|--------------------|
| No | | | Company | Course |
| | | Wipro Certified | | 12-07-2021 |
| 1 | J. Prabavadhi | faculty Training | WIPRO | To |
| | | | | 30-07-21 |
| | | Wipro Certified | | 12-07-2021 |
| 2 | K.Vijiyakumar | faculty Training | WIPRO | To |
| | | | | 30-07-21 |
| | | Virtusa - Train the | | 12-07-2021 |
| 3 | P. Mathivanan | Trainer Program | Virtusa | To |
| | | _ | | 30-07-21 |

FACULTY ACTIVITIES

FDP and Workshops attended

| SI.No | Name of the Staff | No. of FDP/workshops Attended |
|-------|-----------------------|----------------------------------|
| 1 | Dr. P.SIVAKUMAR | 16 |
| 2 | Ms. A. PUNITHA | 13 |
| 3 | Ms. J. PRABAVADHI | 15 |
| 4 | Mr. S. UTHAYASHANGAR | 8 |
| 5 | Mr. P. MATHIVANAN | 19 |
| 6 | Mr.M. SURESH | 8 |
| 7 | Mr. K. VIJAYAKUMAR | 7 |
| 8 | Dr.A.MEIAPPANE | 11 |
| 9 | Mr.B.KARTHIK | 3 |
| 10 | Mr. K. PREMKUMAR | 6 |
| 11 | Mr.S.SHANMUGASUNDARAM | 2 |
| 12 | MR.S.CHITRA | 2 |
| 13 | Mrs.L.SANKARI | 2 |
| 14 | Ms.V.ABIRAMI | 1 |
| 15 | Ms.R.DHAMAYANTHI | 2 |
| 16 | Ms.R.HEERA | 2 |
| 17 | Ms.G.VASANTHI | - |
| 18 | Mr.S.VANAKOVARAYAN | 1- |
| 19 | Mrs.V. RADJESVARY | - |
| | l . | |

Student Placement Details

| SL.NO | REG.NO | NAME | Company |
|-------|----------|----------------------|-------------------|
| 1. | 16TH1236 | KOKILAMBAL | CTS |
| 2. | 17TC1206 | VANITHA . B | SUTHERLAND |
| 3. | 17TE1205 | DHARSHINI .S | ACCENTURE |
| 4. | 17TH1201 | ABINAYA. M | PARAGON |
| 5. | 17TH1203 | AMUDHA. R | TCS(Digital) |
| 6. | 17TH1204 | ANUSIYA. J | INTEGRA |
| 7. | 17TH1205 | DAYANARAJE.S | OCEAN ACADEMY |
| 8. | 17TH1206 | DEVIKA.M | TRIEMP |
| 9. | 17TH1207 | DHANYA.T | TCS |
| 10. | 17TH1208 | DINESHKUMAR . S | OCEAN ACADEMY |
| 11. | 17TH1209 | DIVYABHARATHI.J | HCL |
| 12. | 17TH1210 | FAZAR.K | CTS |
| 13. | 17TH1212 | GAYATHRI.R | TCS(Inframind) |
| 14. | 17TH1213 | HARISH.B | LINKEDDOTS |
| 15. | 17TH1214 | HARSHANAA . U. S | CTS |
| 16. | 17TH1215 | HARSHAVARDENI .D | HCL |
| 17. | 17TH1216 | HASHVANDHINI .K | SUTHERLAND |
| 18. | 17TH1217 | INSHANIYA BAHADUR .N | TCS(Inframind) |
| 19. | 17TH1218 | JANAVICA . R | INFOSYS |
| 20. | 17TH1220 | KAARTHIK.R | SUTHERLAND |
| 21. | 17TH1221 | KALAISELVI. R | WIPRO HR SERVICES |
| 22. | 17TH1222 | KALAISRIRAM .S | WIPRO |
| 23. | 17TH1223 | KANIMOZHI . D | TRIEMP |
| 24. | 17TH1226 | KIRUTHIGAIPRIYA.K | LINKEDDOTS |
| 25. | 17TH1227 | KIRUTHIKA.B | PARAGON |
| 26. | 17TH1228 | KISHOR KUMAR .J | OCEAN ACADEMY |
| 27. | 17TH1229 | LAVANYA.D | OCEAN ACADEMY |
| 28. | 17TH1230 | LOGASOWMYA . V | TRIEMP |
| 29. | 17TH1231 | MADHAN KAVI.M | EXPEDITORS |
| 30. | 17TH1233 | MAPPILLAIMEERAN.K | TCS |
| 31. | 17TH1234 | MEENA.S | TCS(Inframind) |
| 32. | 17TH1235 | NANDHINI.M | CTS |
| 33. | 17TH1236 | NIVETHA.K | GAVS |
| 34. | 17TH1238 | PRAVEEN KUMAR.G | WIPRO |
| 35. | 17TH1239 | RAJNIVASH.M | GAVS |
| 36. | 17TH1240 | RAM SUGUMAR . R | TCS (Ninja) |
| 37. | 17TH1242 | SITHARTHAN.S | JUST DIAL |
| 38. | 17TH1243 | SIVANESAN . R | TCS(Inframind) |
| 39. | 17TH1244 | SNEHASHRI.V | WIPRO HR SERVICES |
| 40. | 17TH1247 | SUTHARSANAN . K | TRIEMP |
| 41. | 17TH1249 | SURESH. C | OCEAN ACADEMY |
| 42. | 17TH1250 | SWARAJBAL | WIPRO TECHNOLOGY |
| 43. | 17TH1251 | SWATHI.B | TCS |
| 44. | 17TH1252 | SWETHA . A | TRIEMP |
| 45. | 17TH1253 | UMA SANKARI .S | TCS(Inframind) |
| 46. | 17TH1254 | YOGANANDHAN.M | TCS(Ninja) |
| 47. | 17TH1255 | YUVARAJA .P | OCEAN ACADEMY |



IANAKULA VINAYAGAR N

INSTITUTE OF TECHNOLOGY



(Approved by AICTE, Affiliated to Pondicherry University and Accredited by NBA)

DEPARTMENT OF INFORMATION TECHNOLOGY

The Management, Principal Head of the Department, Placement Team and Faculty Members Placed Students Details - Batch (2017-2021)



AMUDHA R (TCS) DIGITAL



RAM SUGUMAR.R (TCS) NQT



(TCS) NQT



YOGANANDHAN.M HARSHAVARDENI.D (TCS) INFRAMIND



INSHANIYA BAHADUR.N (TCS) INFRAMIND



SIVANESAN.R (TCS) INFRAMIND (TCS) INFRAMIND



GAYATHRI.R



MEENAS



UMA SANKARI.S (TCS) INFRAMIND (TCS) INFRAMIND



SWARAJBAL (Wipro)



NANDHINI.M (Wipro) HR



KALAISFIVIR (Wipro) HR



SNEHASHRI.V (Wipro) HR



INSHANIYA BAHADUR.N Virtusa



DIVYABHARATHI.J Green Point Global



Green Point Global



Green Point Global



KOKILAMBAL.S PRAVEEN KUMAR.G HARSHAVARDENI.D DIVYABHARATHI.J HCL



HCL



DHARSHINI.S INTEGRA



ANUSIYA.J INTEGRA



VANITHA.B SUTHERLAND



HASHVANDHINI.K SUTHERLAND



KAARTHIK.R SUTHERLAND



KOKILAMBAL.S SUTHERLAND



DHARSHINLS SUTHERLAND



HARSHANAA.U.S **EXCELOCOM**



DHARSHINI.S ACCENTURE



DHARSHINI.S RAPID DATA



NANDHINI.M RAPID DATA



NIVETHA.K RAPID DATA



