e Varta

Miles to go …..

Institute Vision: To be a premier academic institution that fosters diversity, value-added education and research, leading to sustainable innovations and transforming learners into leaders.

Department Vision: To nurture young minds and provide them with a strong foundation through academic excellence & skill-based knowledge, transforming them into efficient professionals who can take on challenges in the fields of Electronics and Telecommunication Engineering for a sustainable technological development.

Department Mission

- ❖ To educate students on domain knowledge in Electronics and Telecommunication Engineering using adaptive teaching-learning practices.

- ❖ To create a conducive learning environment that offers value-added education, enabling students to be career ready.

- ❖ To cultivate research & innovation as a bent of mind among students by industry-academia interaction.

- ❖ To enrich student with self-learning ability to sustain with technological changes.

Department of Electronics and Telecommunication

Hope Foundation's

International Institute of Information Technology[I²IT]

Hinjawadi, Pune (MH) - 411057

❖ **Students Achievements**

- SE Students Vaibhavi Mali, Rohan Sable, Soham Mali participated in Navdhara State Level Poster and Project Competition at First Year Engineering Department,PCCOE&R on 3rd Aug 2024.
- BE student Atharav Pawar completed CCNA 200-301 training from PyNet Labs on10th Oct 2024.

- TE students Tanvi Wadgaonkar passed HackerRank Skill Certification test on 22nd Sept 2024.
- TE student Mehak Koul achieved statement of achievement for completing Python Essentials 1 course by CISCO Networking Academy with OpenEDG Python Instituteon 14th June 2024.
- TE Students Ishna Nagfase completed 4 hours workshop on Data Analytics UsingPower BI with end-to-end project organized by TechTip on 28th July 2024.
- SE students Neel Kanade is an OPSWAT Network Security Associate issued byOPSWAT academy on 9/12/2024 and expiring on 9/12/2025
- SE student Shravani Surve awarded certificate of achievement for successful completion of SAWIT.AI Learnathon help on 21st Sept 2024 organized by Guvi Geek networksHCLTech, AICTE, NASSCOM, Furuteskills Prime.
- Suyash Karnad (BE), Our College's Boys Chess Team for Securing 4th Position in the Intercollegiate University Chess Competition
- Riddhi Ravindra Apar of (TE), For Black Belt Certificate from UNIVERSAL SHOTOKAN KARATE DO-ASSOCIATION, approved by-Karate Association of India (KIA), recognized by- World Karate Federation Ministry of Sports & Youth Affairs Govt. Of India

❖ **University Result**

E&TC Department highly Acknowledge and Congratulate students fortheirIncredible Success!

BE – 93.4% of All Clear Students with 73.7% in Distinction and 17.1% in First Class

BE (2023-24) Toppers

Rank	Name of the topper students	SGPA	Class
1	SARTHAK GUPTA	9.63	First Class with Distinction
2	BHURE RUPESH DATTA	9.50	
3	MRUNMAI KULKARNI	9.48	
4	NADARGE SAKSHI ANIL	9.45	
5	KHAMGAL DHANASHREE	9.33	

Rank	Name of the topper students	SGPA	Class
	GORAKHNATH		
6	KHOT SHRISHAIL SANJAY	9.30	
7	GHARDE ARADHYA VIJAY	9.20	
8	ARGULWAR AJAY MANOJ	9.18	
9	THAKARE RUPESH VIJAY	9.15	
10	GHATOL AMIT SANJAY	8.45	

TE – 74.6% of All Clear Students with 26.7% in Distinction and 32.3% in First Class

TE (2023-24) Toppers

Rank	Name of the topper students	SGPA	Class
1	BHOYAR GOURI SANDEEP	9.40	
2	GUNDAL PARAG BHIMRAJ	8.88	
3	GAHIWAD DARSHAN KISHOR	8.74	
4	RASAL ASHWINI RAJARAM	8.71	
5	BASWADE ANIKET AMOL	8.67	Distinction
5	KAPADNIS SHRAVANI PRASHANT	8.60	
7	GADHAVE ISHANT CHHOTUKUMAR	8.48	
8	HALKUNDE PRATIK SANTU	8.43	
8	BAFANA KHUSHI ABHAY	8.38	
10	RASAL PALLAVI SAMPAT	8.26	

SE – 69.0% of All Clear Students with 45.0% in Distinction and19.7% in First Class

SE (2023-24) Toppers

Rank	Name of the topper students	SGPA	Class
1	SHINDE VAIBHAVI RAOSAHEB	9.41	
2	VARALE SHRUTI YUVRAJ	9.30	
3	ANSARI MOHD NOOR ALAM MOHAMMED HABIBUR RAHMAN	9.20	Distinction
4	ATHARVA VISHWAS DALVI	8.98	
5	JADHAV ASMITA KIRAN	8.89	

	JADHAV GAURI PRABHAKAR	9.43	
	VERMA SHRISTI KUMARI	8.59	
8	BOBADE TANMAY GAJANAN		
	PATIL DIKSHA GOPAL		
	KOLI GIRISH BAPURAO	8.84	
10	KULKARNI ATHARV SANTOSH		
	RAUT ADITI ANIL		

❖ **Faculty/Staff Achievements**

We sincerely thank Management and Principal for encouraging and extending support for Faculty/Staff Achievements

- **Dr. S. M. M. Naidu** was invited by **SRM Institute of Science and Technology, Kattankulathur Campus, Chennai** in the Department of Computer Science and Engineering as External Examiner for **Ph.D. Public Viva-Voce Examination** on 30/12/24
  Title of the Thesis: DEEP LEARNING BASED OPTIMIZATION ALGORITHMS FOR FEATURE CLASSIFICATION OF DEPRESSION AND ANXIETY
- **Dr. S. M. M. Naidu** was invited by **SRM Institute of Science and Technology, Kattankulathur Campus, Chennai** in the Department of Computer Science and Engineering as External Examiner for **Ph.D. Public Viva-Voce Examination** on 9/10/24
- **Dr. S. M. M. Naidu** was invited by **Bharati Vidyapeeth's COE, Lavale, Pune** on 08/10/24 as Guest Lecturer on **"Integrating Computing Skills into Real-Time DSP Applications: A Practical Approach"**
- **Dr. Varsha Degaonkar** received Certificate of Appreciation as a reviewer for **2024 International Conference on Intelligent Systems and Advanced**

Applications (ICISAA)(Hybrid Mode) organized by Department of Electrical Engineering and Instrumentation Engineering, DIT-Pimpri on 25-26/10/2024.

- **Dr. Varsha Degaonkar**served as a **Session Chair for 7th Edition of IEEE PuneCon 2024** (https://punecon.ieeepunesection.org) jointly organized by the Defense Institute of Advanced Technology, Pune (Deemed to be University) and IEEE Pune Section from 13-15/12/2024 2024. Track Name: **Artificial Intelligence, Machine Learning and Big Data Analytics**

- **Dr. VarshaDegaonkar**has attended **UGC Sponsored Refresher Course in Leadership and Governance in Higher Education** organized by the **UGC-Malaviya Mission Teacher Training Centre, Savitribai Phule Pune University, Pune** during the period from 03.12.2024 to 16.12.2024.

- **Dr. Varsha Degaonkar** received Certificate of Recognition **@2nd International Conference on recent trends in Microelectronics, Automation, Computing and Communication Systems (ICMACC-2024)**from19-21/12/2024

- **Dr V Rajesh Chowdhary, Mr. Sushurt Joshi** and **Prof Anjali Jagtap** served as key resource personnel for **AICTE ATAL sponsored FDP on "Research opportunities in sustainable development using GIS"** organized by Department of Computer Engineering, Bharathi Vidyapeeth's College of Engineering for Women, Pune during 11-16/11/2024

- **Dr. V Rajesh Chowdhary** spoke on the **"EARTH SCIENCE IN ACTION-Role of GIS in Disaster Management"** during **Inaugural session** of the**Geoweek 2024& LAUNCH OF VIRTUAL EXHIBITION**on 24/11/ 2024

- **Prof. Bhagyashri Thorat** has successfully completed**CCNA: Cisco Certified Network Associate course**on 30/12/24

❖ **Consultancy**

Dr. V. Rajesh Chowdhary, Head-Research and Development and faculty member of E&TC Department singlehandedly drives the Research and Development activities of our Institute.

Following is the list of Completed and On-Going Consultancy Projects

- Design and Development of Aset Information Management System funded by **Hofincons International Pvt. Ltd, India** for the duration March 2023 onwards with budget of Rs. 1,00,00,000 and amount received in current academic year Rs. 13,45,200

- Design and Development of Unified Platform for Real Time Monitoring of IoT Devices funded by **Fountlab Pvt. Ltd,** for the duration June 2023- March 2024 onwards with budget of Rs. 11,21,000 and amount received in current academic year Rs. 11,21,000

- Design and Development of e-Learning and Assessment Platform funded by**Baithak Foundation**, for the duration June 2023 to November 2023 with budget of Rs. 236,000 and amount received in current academic year Rs. 2,36,000

- Development of "Project Management Information System (PMIS)" funded by **Asian Disaster Preparedness Center (ADPC), Thailand** under Climate Adaptation and Resilience (CARE) for South Asia Project supported by World Bank for the duration June 2021 to October 2023 with budget of Rs. 1,00,80,011 and amount received in current academic year Rs 6,19,302

- Design and Development of Billing Consolidation System funded by **GINKGO SOFT COMPANY LIMITED**for the duration July 2022 to October 2023 with budget of Rs. 48,43,889 and amount received in current academic year Rs. 30,49,262

❖ **Publications by Students/Faculty**

We sincerely thank Management and Principal for encouraging and motivating Students/Facultyfor Publication and Research work

- **Dr. S. M. M. Naidu**, **Anirvan B. Gupta Dr. Sandeep Varpe, Prof. Prashant Ahire**published a paper**"Investigating Human Responses to Sinusoidal Tones in**

the Auditory Channel with Emphasis on Individual Resonance Characteristics Tones in the Auditory Channel with Emphasis on Individual Resonance Characteristics"in **Scopus Journal- Journal of Electrical Systems**havingISBN number- 1112-5209

- **Prof. Prashant Ahire, Dr. S. M. M. Naidu**, **Dr. Sandeep Varpe, Sakshi Nadarge and Anushree Patil** published a paper**"Simulating Vehicle Driving using CARLA Simulator"**in **Scopus Journal- Journal of Electrical Systems**havingISBN number- 1112-5209

- **Dr. Risil R Chhatralaand Dr. Deptii Chaudhari** published a book chapter **"Asking Right Questions: Towards Engaging and Inclusive Learning Environment to Enhance Creativity Using Generative A"** in **Scopus Journal- General Aspects of Applying Generative AI in Higher Education** havingISBN number- 978-3-031-65691-0, **Publisher- Springer Nature**

- **Prof. Anjali Jagtap, Dr. Varsha Degaonkar, Dr. RisilChhatrala, Prof. Sujata Sachin Virulkar, Prof. Ashvini Kulkarni and Dr V Rajesh Chowdhary**published a paper "Integrative GIS Framework for Mapping Inundation Zones: Insights from Land Use and Land Cover Studies" in**2nd International Conference on Signal Processing, Communication, Power, and Embedded Systems, IEEE, SCOPUS-2024**

❖ **Property Rights- IPR (Copyright, Trademarks, Patents, Geographical indications, Plant varieties, Industrial Designs and Semiconductor Integrated Circuit Layout Designs)**

We sincerely thank Management and Principal for inspiring and motivating Students/Faculty for IPR work and Heartiest Congratulations to the following Faculty members for securing IPR

- **Prof.Sujata Sachin Virulkar, Dr. RisilChhatrala, Prof. Anjali Jagtap** along with SE students **GOSAVI VEDANT MANGESH, JADHAV ASMITA KIRAN and JAURKAR NARAYANI MAHESH** secured the copyright for the title **INFORMATION EXTRACTION FROM DOCUMENT**on14/05/2024 with IPR Number -L-147748/2024

- **Dr. RisilChhatrala, Prof. Anjali Jagtap**and **Prof. Sujata Sachin Virulkar**along with SE students **VARALE SHRUTI, WADGAONKAR TANVI and TEKALE ADESH** secured the copyright for the title **LEARNING INTERFACING MEMORY/SD CARD MODULE**on 04/06/2024with IPR Number - L-148792/2024

- **Dr. RisilChhatrala, Prof. Anjali Jagtap**and**Prof. Sujata Sachin Virulkar**along with SE students **ATHARVA DALVI, BOBADE TANMAY and CHASKAR SUMIT** secured the copyright for the title **GEOFENCING**on 06/06/2024with IPR Number - L-148856/2024

- **Prof. Sujata Sachin Virulkar, Prof. Anjali Jagtap, Dr. RisilChhatrala**along with TE students **MALVADKAR SUMER SHIRISH, MASKE VAISHNAVI RUPSEN and MOHITE PRATHMESH ANIL** secured the copyright for the title **AUTOMATIC WASTE SEGREGATION SYSTEM** on 03/10/2024 with IPR Number- L-154844/2024

- **Prof. Anjali Jagtap,Prof. Sujata Sachin Virulkar, Dr.RisilChhatrala**along with TE students **MEHAK KOUL, PATIL DIKSHA GOPAL and PATIL RUSHIKESH RAVINDRA** secured the copyright for the title **LITERARY/ DRAMATIC WORK OXILINE** on 03/10/2024 with IPR Number- L-154839/2024

❖ **Alumni Interaction**

Department always connects with Alumni to guide our current students through their experience.
We thank our Alumni for extending their support for the overall development of our students

- **Mr. Rohit Nimkar (Batch of 2020),Embedded Software Engineer,Arm Ambassador** from**Qualcomm, Pune**
  addressed students on **Career Guidance in Embedded Domain** on **9Aug- 2024 from10.45am – 12:45pm**

- **Ms. Mrunmai Kulkarni, (Batch of 2023), Associate Consultant in Oracle Finance Software Services (OFSS)**had a **Pre-Placement talk on ORACLE Preparation**on **14th August-2024 from 10.45am – 12:45pm**

❖ **Add on Course**

Department has special focus on academic enrichment of students and for this additional Add-On Courses on specific areas by the domain experts has been arranged to fill the curriculum gap.

- **Mr. Rahul S**, Network Engineer ExpertPune(MH) conducted a course for TE(ENTC) students on **"Fundamentals on Networking"** from 5-9th August 2024
- **Ms. Rekha Pawar**,Expertise in Embedded and IoT, Instructor from EduPlusNow,Pune, conducted a course for SE(ENTC)and TE(ENTC) on "**Embedded and IoT"** from 21-24th August 2024

❖ **Expert Lectures**

In all semester students are upraised on state of art skills by organizing Expert Lectures by renowned dignitaries from industry

- **Mr. Umesh Gaikwad, Founder & CTO, IRAVAN Technologies**.conducted an Expert session **"Expectations of Core Industries from Freshers""** on 22nd October 2024 from 11:00 AM to 12:00 Noon for SE, TE, BE student @Mohini Chhabria Convention Centre, I2IT
- **Mr. Sumit Mundhada**, **Deputy General Manager Testing, VOIS for Tech**, conducted an Expert session **"Artificial Intelligence and Machine Learning: Foundation for Beginners"** on 25/07/24 in online mode from 6.30-7.30PM
- **Mr. Saurabh Khurana**, **Founder & Principal @Hanker Analytics Pleasanton, California, United States** conducted an Expert session **"Utilizing AI/ML to provide**

Data Driven Insights" on 29thJuly 2024 from 10.45 AM to 12:45PM for SE, TE, BE student @Mohini Chhabria Convention Centre, I2IT

❖ **Industrial Visit**

To bring awareness about corporate practices and to expose students to real industrial challenges, Industry Visits are planned for all classes.
We thank the industry partners for facilitating us for Industrial visits.

- SE, TE and BE students visited **IIT Bombay-TechFest from** 16/12/24 to 20/12/24

❖ **Sponsored Final Year Projects**

Department strongly believes in Learning-By-Doing and our constant endeavor is to impart project-based learning to students
We thank our Industry partners for facilitating us with Sponsored projects

- **Shubham Suresh Athane and Aditya Mahadev Biradar**are working on project **Portable Virtual Test Drive Simulation for ADAS Validation**, technically sponsored by **IPG Automotive India Private Limited,**under the guidance of External Guide, Nilesh Gawali and Internal Guide- Dr. S.M.M.Naidu
- **Vaibhav Purushottam Badhe, Soham Chandrashekhar Joshi and Tanmay Sandesh Kendre**are working on project **Prescription Text Extarction**, technically sponsored by **POVY Private Limited,**under the guidance of External Guide, VedangeeDiwate and Internal Guide- Dr. S.M.M.Naidu
- **Prathmesh Anant Tarke, Mangesh Rajabhau Gaikwad and Tanvi Anil Chavan**are working on project **Instrumentation For Feature Enhancement In Water Level**

Monitoring System, technically sponsored by **POVY Private Limited,**under the guidance of External Guide, VedangeeDiwate and Internal Guide- Dr. S.M.M.Naidu

- **Swapnil Shantinath Satpute, Atharva Sachin Khare and Geeta Suryakant Kamble** are working on project **High performance BLDC controller**, technically sponsored by **NT Power Systems Pvt. Ltd.,**under the guidance of External Guide, Natasha Dabhade and Internal Guide- Dr. RisilChhatrala

- **Sayyam Rahul Chordiya, Sanika Sandesh Shinde and Snehal Rajendra Shinde**are working on project **Developing a Battery Management System in Electric Vehicles**, technically and financially sponsored by **Hemank Auto Parts Private Limited,**under the guidance of External Guide, H. Dabade and Internal Guide- **Dr. Varsha Degaonkar**

- **Khushi Abhay Bafana, Mandar Santoshrao Patiland Harsh Sunil Songire**are working on project **Solar Panel Cleaning System**, technically sponsored by **Mauli Krupa Solar System,** under the guidance of External Guide, Yogesh Solanke and Internal Guide- **Prof. Bhagyashri Thorat**

- **Samruddhi D. Bhadane, Atharva Shashikant Pawar and Aaditi SujaykumarWayse**are working on project **Auditing around REST service**, technically sponsored by **Veritas Technologies LLC,** under the guidance of External Guide, Pulkit Rastogi and Internal Guide- **Prof. Bhagyashri Thorat**

- **Gouri Sandeep Bhoyar, Siddhika Santosh Gadgil and Shravani Prashant Kapadnis**are working on project **Website for Car Detailing Studio**, technically sponsored by **AUTOGENICS Premium Detailing and Spa,** under the guidance of External Guide, Abhishek Surve and Internal Guide- **Prof. Sujata Virulkar**

- **Nuzhat Abdus Salam Inamdar, Ishita Srivastava** and**Kanya Ramchandra Uttekar**are working on project **Google Reviews Analysis Application**, technically sponsored by **Arivvan Pvt. Ltd.,** under the guidance of Internal Guide- **Prof. Ashvini Kulkarni**

- **Smruti Ramchandra Awate, Aditi Digambar Jatal and Mandira Babulal Bagle**are working on project **Universal Control Unit**, technically and financially sponsored by **Northway Motors,** under the guidance of External Guide, H. Dabade and Internal Guide- **Prof. Suvarna Hande**

- **Raghav Veerendra Gosavi, Pratik Santu Halkunde** and**Vishakha Sanjeev Shinde**are working on project**Portable Power Back-Up for Charging Drones**, technically sponsored by **NITYA Innovations LLP**, Navi Mumbai under the guidance of External Guide, Nilesh Gawali and Internal Guide- **Prof. Prashant Ahire**

- **Aniket Amol Baswade, Soham Pandurang Chavan and Ashwini Rajaram Rasal.**are working on project, **IoT Gateway for Agriculture Sensors with RF Communication**, technically sponsored by**NITYA Innovations LLP**, Navi Mumbai under the guidance of External Guide, Nilesh Gawali and Internal Guide- **Prof. Prashant Ahire**

- **Darshan Kishor Gahiwad, Ganesh Shivkumar Keasarkar** and **Shubham Shrikant Dhagale**are working on project, **Smart Crack Detection**technically sponsored by BigZero Technology LLP, Puneunder the guidance of External Guide, Mr. Ravi Prakash Singh and Internal Guide- **Prof. Prashant Ahire**

- **Falgun Hemant Patil, Siddhant Yajur Dhongde and Vidhi Dinesh Zawar**are working on project, **Care Taker Bot**technically and financially sponsored ZILLIONLINK PRIVATE LIMITED, Puneunder the guidance of External Guide, Mrs. Nayan Dhumal and Internal Guide- **Prof. Dia Magnani**

- **Harsh Bhardwaj, Danish Mane and Nischal Chaudhari**are working on project, **Third Party Instrument Interface with PC Data Logging and Analysis for Production technically** sponsored by InThink, Technology LLP, Puneunder the guidance of External Guide, Mr. Jaydeep and Internal Guide- **Prof. Shweta Jain**

❖ **Social Event**

Along with Academic activities Department conducts a lot of social, cultural and interpersonal development activities for students

- **Dr V Rajesh Chowdhary** delivered a special session on the occasion of **National Space Day** @ Mohini Chhabria Convention Centre, I2IT on 24/08/24 followed by

Space Day Brain Orbit quiz competition themed **"Touching Lives while Touching the Moon: India's Space Saga."**

- ISETS Organized an Environment Friendly Event **"Best from E-Waste"** for all students on 17/08/24
- To showcase students' oratory skills in English, Hindi or Marathi, **National Broadcasting Day** was organized on 24/07/24
- To celebrate the spirit of **Women's Day** together, ISETS celebrated**Women's Day** on 9/03/24
- ISETS conducted **"Easy Writing Competition on Women's Day"**on 8/3/2024 to celebrate the unsung heroines who have made significant sacrifices for society
- The expert session on **Network Security**, tailored for students of Electronics and Telecommunication Engineering (ENTC), on **10/4/2024** at A 301,led by a seasoned cybersecurity professional **Mr. Prashant Gupta**, the event aimed to provide attendees with a comprehensive understanding of network security principles and equip them with practical skills to navigate the evolving landscape of cybersecurity.

❖ **Co-Curricular Activity Participation**

Department has always inspired students to engage themselves in Co-Curricular activities so that they build their skills and be Industry ready

- **SE, TE, BE** students completed **MOOC's course under Nodal Centre of IIRS Outreach Programme for the "Overview of Global Navigation Satellite System"** from 23rd Sept to 4th Oct 2024, **"AI/ML for Geodata Analysis"** from 19thAug to 23rd Aug2024.
- **SE, TE, BE** students completed **Energy Literacy Training by Energy SwarajFoundation** in Oct 2024 through **SWAYAM-NPTEL local chapter.**
- **SE, TE, BE** students completed **MOOC's course under CISCO Networking Academyon "Cybersecurity Essentials","Networking Essentials", "Introduction to Internet of Things" and "Introduction to Packet Tracer"**

- **SE, TE, BE** students completed online course by **MAVEN SILICON (Centre ofExcellence in VLSI)** on **"VLSI System on Chip Design - Overview", "VLSI SoCDesign using Verilog HDL", "IoT Integration with Embedded Systems".**
- **SE** students completed **IIT-B Spoken Tutorial** course on **eSIM**
- **TE** students completed **IIT-B Spoken Tutorial** course on **Python 3.4.3 Programming**
- **BE** students completed **IIT-B Spoken Tutorial** course on **LaTeX**
- Students participated in**TATA crucible Campus Quiz** and **Flipkart Grid 6.0 quiz**
- Students completed online job skill training in career readiness conducted by **WNSGlobal Services** from 5ᵗʰAug to 21ˢᵗ Aug 2024.

❖ **MoU**

Department has signed following MoU with Industry to provide opportunity for Internship, Sponsored Projects, Consultancy and various Collaborative Activities

Following is the list of MoU signed for Academic Year 2024-25
- IPG Automotive India Pt. Ltd.signed an MoU on 26/07/2024
- Knorr-Bremse signed an MoU on 03/06/2024
- Softcon Systems Private Limited-Pune signed MoU with on 26/12/2024

Following is the list of On-Going MOU

- RedR INDIAsigned an MoU on August 23 for 6years till 2029
- BigZero Technologysigned an MoU on February 24 for 3years till 2027
- EduPlusNowsigned an MoU on September 24 for 3years till 2027
- BluPrism (Eduskills)signed an MoU on September 24 for 3years till 2027
- FOUNTLAB SOLUTIONS PVT LTD signed an MoU on September-2020 for 5 Years
- Baithak Foundationextended an MoU for 1 more year

- Hofincons International Pvt Ltd, India signed an MoU on March-2023 for the duration March 2023 - June 2023
- Pune Knowledge Cluster Foundation signed an MoU on January-2023 for 3 Years
- Wiorldwide ITES signed an MoU on December-2022for 5 Years
- Ginkgo Soft Company Limited, Bangkok, Thailand signed an MoU on June-2022for the duration July 2022 - May 2023
- APVIKE signed an MoU on May-2022for 5 years
- Student Promise signed an MoU on December-2021 till date
- Asian Disaster Preparedness Centre, Bangkok, Thailandsigned an MoU on June-21 onwards
- Bharat Sanchar Nigam Limitedsigned an MoU on September-2020 for 3 Years
- The Centre for Education & Research in Geosciencesigned an MoU on August-2020 for 5 Years
- Codex Solutions Pvt Ltd (MoA)signed an MoU on March-2020 till date
- Wisely Wisesigned an MoU on July-2019 for 5 Years
- Shardashram Foundationsigned an MoU on March-2019 for 5 Years
- TomTomsigned an MoU on March-2019 for 5 Years
- IoT COEsigned an MoU on May-2017 till date
- EdGate Technologies Pvt Ltdsigned an MoU on May-2017 till date