XAVIER INSTITUTE OF ENGINEERING

DEPARTMENT OF
INFORMATION TECHNOLOGY

IT|INSIGHTS

- An insight to the happenings in IT

2019-2020
VOLUME NO 1

IT INSIGHTS 2019-20

- An insight to the happenings in the IT department.

Vision of XIE

To nurture the joy of excellence in a world of high technology.

Mission of XIE

To strive to match global standards in technical education by Interaction with industry, continuous staff training, and Development of quality of life.

About the Department

The Department of Information was established in 2005 and offers a Bachelor in Engineering in IT. The department has well trained staff that offers teaching and learning with well-equipped computer laboratories. Excellence is the hallmark of all that is taught by a well –qualified faculty.

IT is an exciting and evolving field that offers many and varied career opportunities. IT curriculum includes advanced courses on Artificial Intelligence, Data warehousing & Mining, Big-data Analytics, image processing along with core computer subjects like Data structures, operating systems and DBMS.

This degree provides students with excellent preparation both for graduate study in IT and for employment. Our major recruiters include Tech-mahindra, Mastek, L&T Infotech, Infosys, Accenture, Capgemini , Amazon and many more.

The Jesuit tradition emphasizes excellence as a level to be reached in study and employment. The department of IT continues this noble tradition.

The laboratories in the department have the latest machine configuration and full internet access enabling the students to perform the experiments with ease. We have some proprietary software and encourage the students to use open source tools wherever possible.

Vision of Department of Information Technology

To nurture the joy of excellence in a world of Information Technology.

Mission of Department of Information Technology

M1.To develop critical thinking ability of students by promoting integrative learning.

M2.To bridge the gap between the industry and institute by giving students exposure to industrial demands and current trends.

M3.To promote excellence in learning and research, and to be responsible when dealing with social concern.

M4.To encourage students to pursue higher studies and make them aware of various career opportunities.

Program Education Objective

a. Information Technology engineering graduates will be employed as IT professionals, and will be engaged in learning, understanding, and applying new ideas and technologies as the field evolves.

b. Information Technology engineering graduates will be competent to use knowledge successfully in the diversified sectors of industry, academia, research and work effectively in multidisciplinary environments.

c. Information Technology engineering graduates will be aware of professional ethics and create a sense of social responsibility in building the nation/society.

Program Specific outcome

I. To demonstrate the ability to analyze and visualize the business domain to formulate appropriate information technology solutions.

II. To apply various technologies like Intelligent Systems, Data Mining, IOT, Cloud and Analytics, Computer and Network Security for innovative solutions to real time problems.

Message from Director

Fr. (Dr.) John Rose S.J.

~ Everyone in XIE is bound to be delighted that the Department of Information Technology is bringing out its Departmental Newsletter. This will certainly help the Department to make known the creative and technical activities it has been indulging in: to make difficult courses easy to understand, to encourage the broadening of minds, and to direct the heart to people that remain at the outer circles of society. The teaching faculty has been demanding without the making of threats, and the students have not taken undue advantage of its kindness and understanding by taking it easy but, rather, by making the effort to discover the truth by themselves and own it. Besides, there has been strong competition among the students with regard to grades and prizes, but none were achieved by the omission of fair play and honesty. The Newsletter will help to document the activities and achievements of all the persons involved. On the one hand, it will develop the talent of writing which is as important as the rhetoric of speech, for any truth that is grasped demands that it also be communicated, not kept within one's own bosom. On the other hand, the truth of what is documented inspires its readers to grasp its further implications and, through reflection and further research, deepen its impact on society. Where there is truth there is also goodness and beauty, and all these transcendental can be felt through the Newsletter.

It is evident that the Department is not limited to its own concerns but has the largeness of mind and heart to include the whole of XIE. It has furthered the documentation culture of this Institute. It has demonstrated what teamwork is. For these and many other counts all those in the Department have our gratitude and congratulations. They cannot but be blessed in every way.

Message from Principal
Dr.Y.D Venkatesh

~My wishes and appreciation for all the efforts put by the editorial board of the Information Technology Department and bringing out this Newsletter to the forefront. This edition of the Newsletter 2019-20, reports on the most significant activities that are carried out by our Faculty, Students, and our Alumni in the area of Teaching-Learning, Research and Development along with Industry-Institute Interaction.

This newsletter is a medium, to bridge the gap between achievements and the publicity. The Faculty and Staff of the Department of Information Technology strive to produce technically competent and socially responsible graduates. The department of IT has been well developed with laboratories to provide practical exposure in the field of IT practices. The department thrives to support and develop research culture, consultancy and enhance entrepreneurship skills among all our students.

Innovation and creativity are fundamental to all academic disciplines and educational activities. To build up and inculcate these creative habits and to stay appraised with the current requirements and meet the demands of industry, the department of Information Technology is conducting workshops on various subjects such as coding, programming, Internet Of Things, Machine Learning, Spoken Tutorials, Python, Robotics, and Artificial- Intelligence to name a few.

The department also works to build-up industry-Institute linkage. It helps to provide good placements and brings in real-world exposure to our students. Programmes such as 'Career Booster' and 'Industrial Visits' are organised to fill this gap. The department also encourages, involves and supports students to participate in various Co-curricular and Extra-Curricular activities. In addition, it arranges 'yoga sessions', 'blood donation' camps and 'no to plastics' programmes to understand the environmental requirements and responsibilities. These programmes will bring awareness to all our students on social well being and living together with societal needs.

Signing off with a quotation "If you want to go fast, walk alone, but if you want to go far, walk together". The Department of IT follows the later part to achieve its goal.

With good wishes and blessings.

Message from Head Of Department
Prof. Chhaya Narvekar

~ It gives me immense pleasure to present the first edition of the annual newsletter IT Insights by the department of Information Technology, XIE. The department is committed towards the improvement and consistency in academic and placement performance of the students   and meets the needs of all the stakeholders. One of our greatest strengths is our highly qualified and dedicated faculty members and staff. Our students are always eager to improvise their skill set. With the constant help and support from the faculties our students are encouraged to participate in various events like project exhibitions, coding competitions, working on live projects, pursue internships in esteemed organizations and contribute to the society through social endeavors. Our faculty and students publish and present their research findings from time to time. I am grateful to our alumni for extending their constant support in keeping us abreast with the latest trends in the industry. I would like to congratulate the members of the editorial committee, faculty members and students to have contributed towards the making of our newsletter IT Insights. We aim at keeping our readers acquainted with the highlights of the achievements of the department.

Editorial Team

Ms. Meena Ugale
Assistant professor

Ms. Sulochana Devi
Assistant professor

Avdhoot Patil
TE-IT

DEPARTMENT OF INFORMATION TECHNOLOGY

Message from Alumni

Akshata Sawant

Senior Solutions Consultant at Apisero

~ I am extremely honored and take huge pride in calling myself XIE- IT alumni. All the success and opportunities I get today has its roots back in XIE. I've got tremendous support from all the staff in the IT dept.

Being an IT professional, whatever I've learned in those 4 years under the guidance of our beloved teachers has helped me immensely. The placement and the training at XIE was the first step to success! Continuous support from our teachers has helped us to grow and flourish. Thank you once again for everything!

Alrina Dmello
Software Analyst

~ Hello Friends!
The day I was told to write something for the college newsletter, I was muddled about what to write. I could not think of better ways to motivate you than telling you my anecdote!

You know the story about how the spider never gave up when it tried making its web or about the turtle winning the race? Life lessons are learnt from these little stories our grandma told us when we were kiddies. I will not tell you what to do and what not, because you already know...You are precious and your teachers, friends and people around you, love you... The institution is because "you" exists. Feel that today, breathe, make a change because, You, my friends, are amazing.

I am going to tell you my story. I joined XIE in 2011, as a fresher to start my engineering career in Information Technology. The college gave me everything I am today. From being a Sports Secretary to sharing an extra-ordinary rapport with my professors to eating all the scrumptious canteen food! We have done it all. The practicalities of what I learnt, the motivation I got from all my teachers and peers made that difference in my life and I will never forget my roots. I used to be a shy kid, could barely do a public-speaking event and neither could I make friends. But eventually, over the years, I was fortunate to find the right set of professors, peers and mentors that gave me encouragement in every step of my career at XIE. From being lonely, I started making friends. "Basketball" became the way of life. Math sessions with my peers and Engineering Drawing classes with our esteemed headmaster was my getaway to happiness. I had a liking towards Electrical Engineering studies. It caught my interest because the way I was taught by my professor was marvelous. I will not brag about how cool our teachers were, because you already know. Our principal was super supportive in every step we took. Slowly, I came out of the bubble I was living in, became friendly and enterprising. Organizing events with my peers to bagging various cultural event prizes became a thing. What I am trying to say here is, we all are special. We have gifts that we sometimes do not seem to realize. We make mistakes but that only helps us grow. I can tell you that what I learnt at XIE is what I use even today in my day-to-day life. I live in Canada now and I am a Software Analyst. I like it here, but I miss going to college and being a kid. That is something that would never leave my being. I remember when I had the exchange program and students from Santa Clara University were hosted by us, it was an experience of a lifetime. I hosted one of the girls and we bonded so well that she came to visit me in Canada this year! Would you believe that would

happen if it were not for XIE to organize such an amazing collaboration?

The best part about the college that I loved was our library. No kidding, the library had books ranging from comics to the most astounding books on Literature, Math and Quantum physics. I would spend all day reading while other days, I would be playing basketball. We had so many events during college that we never realized how lucky we were to be a part of such an esteemed institution that gives us the caliber to nurture ourselves and become an "all-rounded" individual.

I would not take much of your precious time, but I would like to tell you, whatever you do in your life, never forget where we belong. "Eyes on the skies and feet on the ground" as my dad would say.

Honestly, I feel like I am one of the lucky students to graduate from this college because it taught me the way of life. It opened doors to so many opportunities that today I am successful and happy because of all those values I learnt. To conclude, I want to say that you are so powerful that you can do anything. You can make a change. And as my favorite author, Deepak Chopra says, it is a world of infinite possibilities, my friends. I hope you have a lovely time at XI

Avila Antao
Pursuing MBA

~ My experience at XIE was that of learning, innovation and fun. I passed out from BEIT in the year 2015 and as every other final year college student, was saddened at the thought of leaving college. The 4 years of engineering was exciting, enriching and a time of self discovery. I did not have a technical inclination prior to my education at XIR. The course of IT helped me get technically sound and aware of the latest advancements. The learnings can be applied throughout life even if not pursuing a technical job role as IT exists in all works of life. XIE truly turned me more confident by giving me opportunities to organize and participate in events along with practical workshops on innovative technologies. I appreciate the work done by the management and especially the Jesuit priests who make the education experience like no other and always pushing the students to do everything for the greater Glory of God.

Siddhesh Toraskar
Scholar
SAP

~ I am Siddhesh, alumni of XIE from IT department of batch 2015-19. I would like to share my wonderful experience in XIE over the course of 4 years.

Starting with the environment of college which is instinctive and overall staff is extremely friendly.

My first year was a roller coaster ride but it was kind of a sigh of relief because at least I could start engineering without any backlogs. There were times when I felt pretty low in the first year but my teachers truly upheld me including HOD and I never thought back from that point forward.

Talking about the IT department they have a positive vibe which I could sense at the time of lectures. They gave their best especially while dealing with my silly doubts.

Each IT staff has their own splendid side, and they understood me and others very well.

I was only a sapling when I came to the IT department however their sustain helped me develop and extended my underlying foundations in the programming world.

Small details I learnt apart from syllabus is helping me a lot in my career. Characteristics like responsibility for work, regarding time and smoothness in predicament, tidiness in my work I gained from them.

When I was in college I used to feel that sometimes it's a bit too much stress about submissions and lab work. Be that as it may, trust me once I got into corporate I felt college was the period when I had the opportunity to spend on myself to look over my insight and it was never a hindrance in fact it was an ocean of chances. College life was excessively simple contrasted with corporate and it is all conceivable considering the staff, they helped us to develop being our route to an effective engineer.

Follow their direction and your engineering life will be in a decent shape. In spite of the fact that your attitude and approach matter the most toward the end you are an engineer of your own development once you leave the college.

Seminars and Workshops organized by Department

1. Mr. Jaychand Upadyay and Ms. Jyotsna More organized a 3-day workshop on "Data at Scale", on 3rd July to 5th July, 2019 for faculties of Xavier Institute of Engineering.

2. Ms. Sulochana Devi and Ms. Nikita Lemos organized a 6-day AICTE-ISTE Approved STTP on "Enterprise Network Security and Infrastructure Security", from 24th June to 29th June 2019.

3. Mr. Neil Savant, Founder & CEO, NUOS Home Automation, delivered a guest lecture for TE IT on the topic "IOT-Industry requirement" on 8th August 2019 organized by Ms. Meena Ugale and Ms. Jyotsna More.

4. Ms. Meena Ugale conducted a 2-day workshop on "Internet of Things using Arduino" on 24th & 25th August, 2019.

5. Mr. Prakash D'mello, Consultant Cyber Resilience at Gorisco, delivered a guest lecture for TE IT on the topic "Cyber Security" on 27th August 2019 organized by Ms. Martina D'souza and Ms. Suvarna Aranjo.

6. Mr. Adiya Kumhare, Freelancer movie-maker and script writer, delivered a guest lecture for BE IT on the topic "Entrepreneurship Essentials" on 29th August 2019 organized by Ms. Sulochana Devi and Ms. Nikita Lemos.

7. **Ms. Meena Ugale and Ms. Nikita Lemos organized a 6-day AICTE-ISTE approved STTP on "DevOps" on 2nd January -8th January 2020.**

8. **Ms. Meena Ugale and Ms. Nikita Lemos organized an Orientation program on behalf of Mumbai University for "DevOps Lab" on 2nd January 2020.**

9. **Mr. Sanket Rane, Director of Kori Paati Edutech, Virar delivered a guest lecture on the topic "Placement Preparation" for TEIT on 7th February 2020 organized by Ms. Jyotsna More.**

10. **Mr. Kiran Bagwe, Senior Site Reliability Engineer & DevOps Architect, Zycus Infotech Pvt Ltd, Mumbai, delivered a guest lecture on the topic "How to be Industry Ready?" for SEIT on 30th January,2020 organized by Ms. Sulochana Devi and Ms. Nikita Lemos.**

11. **Mr. Amit Sali, Manager, CapGemini, delivered a guest lecture on the topic "Advanced Python" for TEIT on 20th September 2019 organized by Ms. Suvarna Aranjo and Ms. Simran Singhani.**

12. **Mr. Stefano Alvares, Software Developer at Ocean IT Solutions, Mumbai, delivered a guest lecture on the topic "Project selection guidance" for TEIT on 7th February 2020 organized by Ms. Sulochana Devi and Ms. Nikita Lemos.**

13. **Mr. Jay Patel, Jr. Data Analyst at August Analytics LLP, Mumbai delivered a guest lecture on the topic "How to prepare for Higher Studies" for SE IT on 7th February 2020 organized by Mr. Amit Narote.**

14. **Mr. Sidhesh Rane, Cyber Security Analyst at Infosys, Pune, delivered a guest lecture on the topic "Ethical hacking using modern tools" for TE IT on 11th March 2020 organized by Ms. Sulochana Devi and Ms. Nikita Lemos.**

15. **Ms. Meena Ugale organized 6-Days online workshop on "Experimental Design and optimization of Research in Machine Learning" from 1/6/2020 to 12/6/2020. Resource person Mr. Vijay Katkar conducted sessions and imparted his knowledge on various topics related to machine learning and research. 45 participants benefited with his knowledge in hands-on sessions. Mr. Jaychand Upadhyay played an important role as a course coordinator.**

Enterprise Network Design and Infrastructure Security Short Term Training Program
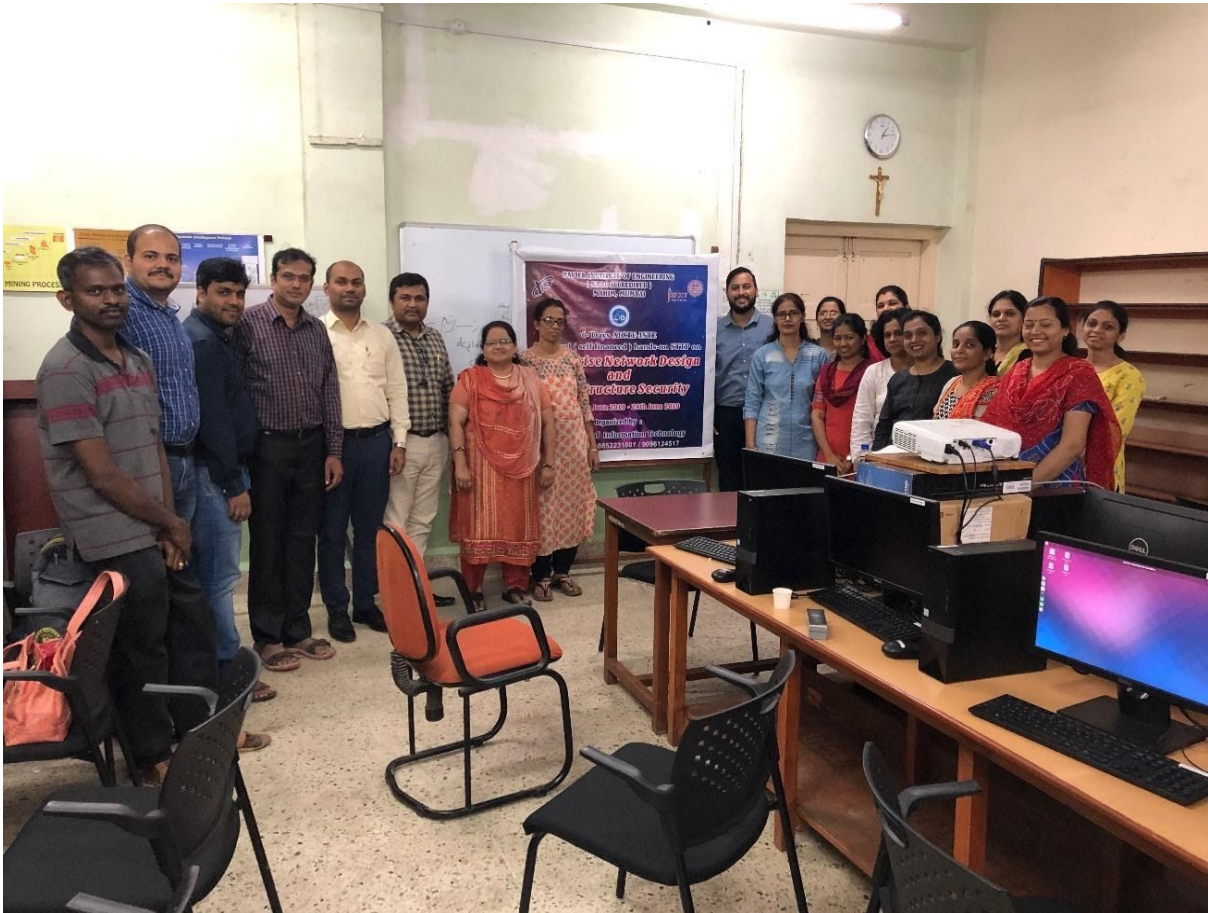
DevOps Workshop

COMPETITIONS

Java coding competition for SE-IT

A "Java coding" competition was organized for S.E IT students to boost their confidence for java practical exams and to imbibe a healthy competitive spirit in them.

The competition was held in the Computer Centre, 1st floor, XIE on 27th September 2019 and was organized by Ms. Sulochana Devi and Ms. Nikita Lemos from I.T Department.

Sixty students participated in the coding completion and the objective was to boost the students' confidence for java practical exams and help them practice and develop their logical thinking.

The coding completion was planned at two levels. The first level was compulsory for all the students and the students who executed the given problem statement in stipulated amount of time were allowed for the second level. The second level programs were more intense and the judgment of the winners was done based on time and code optimization in the program.

Prof. Chhaya Narvekar and Prof. Jaychand Upadhyay judged the competition based on the pre-set guidelines and declared three winners.
The 1st place was secured by Mr. Pallav Savla, 2nd position by Mr. Reetik Gupta and 3rd place holder was Mr. Baljot Singh Kohli. The winners were later felicitated with a token of appreciation by the Director Fr. Dr. John Rose SJ and Principal Dr. Y.D Venkatesh.

Some Glimpses from Java coding competition

IOT Mini-Project Exhibition for TE-IT

The Mini-Project exhibition of T.E.IT students on the SEM V subject of Internet of Things was arranged on 17th October 2019 at 9:00 am.

Total 25 IoT projects were exhibited by TE-IT students which are designed using Arduino Mega, Raspberry Pi, different sensors, WIFI & Bluetooth connections etc.

XIE students from F.E. to B.E classes and faculties from different departments visited and encouraged the T.E.-IT students.

Top 3 projects in the exhibitions:

1. **Smart Plantation & Irrigation- Saumya Deshmukh, Shriti Karkera, Prachi Rawale**

2. **Automatic Floor Cleaner- Vedant Prabhu, Omkar Gorhe, Mukesh Parmar**

3. **Smart Grass Cutter – Rohan Mathur, Achal Kalwar, Shubham Chavan**

Top 3 projects are felicitated by Certificate of Appreciation.

SOME GLIMPSES FROM EXHIBITION
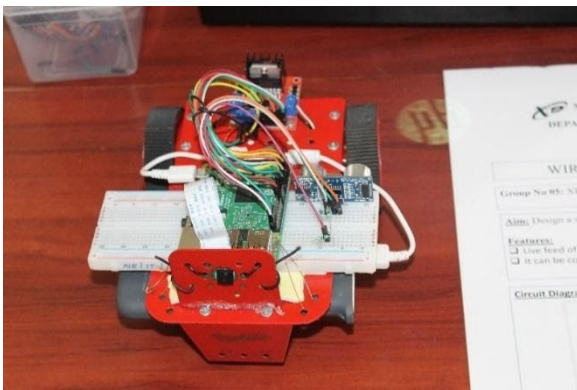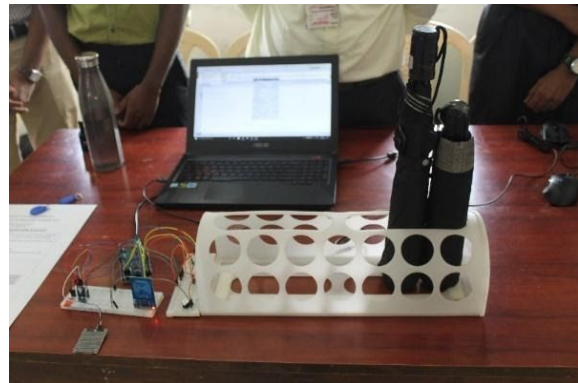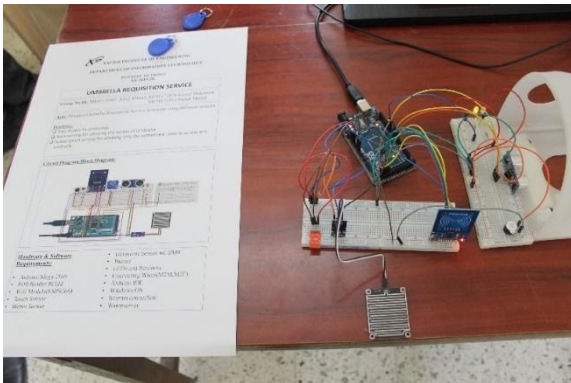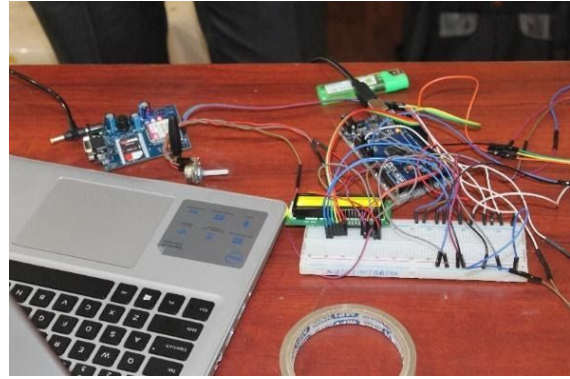
AI based ChatBots Project Exhibition for BE-IT
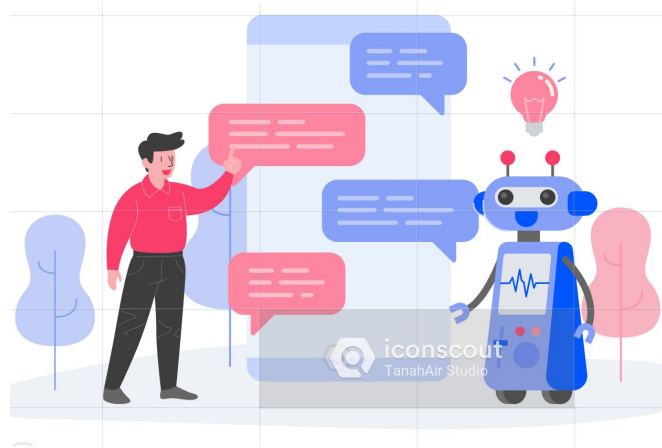
The Department of Information Technology organized a Project Exhibition on Artificial Intelligence based ChatBots for the final year students of the department concerning their subject Artificial Intelligence, under the guidance of Prof. Simran Singhani.

The AI based ChatBots Project Exhibition was held on October 18, 2019, from 11:00 am to 1:00 pm, in Seminar Hall, Second Floor.

Prof. Teena Verma and Prof. Omprakash Yadav were invited to judge and decide the winners of the AI Project Exhibition.

Four groups were awarded with certificates.
1. **Krishi-Mitra AI based Chatbot for agriculture FAQ**- Joshi Rohan, Paranjpe Rohan and Purohit Hiralal
2. **Emergence Management ChatBot** - Moku Manohar, Rane Kedar and Waghela Hiren
3. **Desi Café ChatBot** - Bhogate Aditya, Shetty Shashank, Vaste Prathamesh
4. **Restaurant ChatBot** - Annaldas Divya, Khot Sayali, Naik Madhuri

SOME GLIMPSES FROM AI based ChatBots Project Exhibition

Internet Programming Mini-Project Exhibition for TE-IT

Internet Programming syllabus gives students hands on by developing mini projects. Outcomes of this course enables students to design a basic website using HTML5 and CSS3 to demonstrate responsive web design and implement dynamic web pages with validation using JavaScript objects by applying different event handling mechanisms. Also Use AJAX Programming Technique to develop RIA

Exhibition was held on 22nd Oct 2019. 27 groups participated in the exhibition. Ms. Suvarna Aranjo and Mr. Vijay Jumb were the judges for the event.

Winners for the exhibition were:

1. **Digital Video Game** – distribution- Smit Nawar, Ritik Kothari, Siddharth Kothari
2. **Online Media Service Provider**- Kamal Maharana, Afzal Ahmad, Vishal Methri
3. **Student Procurator System**- Saumya Deshmukh, Shrishti Karkera, Prachi Rawale
4. **Police Department Management System**-Siddhesh Borkar, Rhytham Kabra, Smeet Kevadiya

SOME GLIMPSES FROM INTERNET PROGRAMMING MINI-PROJECT

Industrial Visit

Ms. Meena Ugale and Ms. Jyotsna More arranged an Industrial Visit for Third Year Information Technology students at NUOS Home Automation, Falcon control system and automation private limited, Bandra East on 8th August 2019.

The objective of organizing the event is to give ideas about the latest technology and developments taking place in the world. Internet of Things (IOT) is the network of connected "smart" devices that communicate over the internet and are responsible to transform our living and working style. Students of TEIT class have IOT subject in their curriculum hence the main objective of the visit is to give them ideas for their mini projects of IOT.

Mr. Neil Savant gave the students a brief overview about IOT and its applications in day-to-day life. He demonstrated various "smart appliances" used in home automation like smart lights and fans, automated curtains, smart Wi-Fi Router and finally, an automated door lock system with fingerprint scanner and password protection etc. He also gave the idea of different sensors and how to use those sensors in the project. Students learned about "Smart Applications" like Smart curtains, Smart Door lock, Smart lightning, Alexa, etc. The lights and AC were controlled by his phone. The smoke detector is used to detect smoke and sends the alert message in the user's smartphone. Smart lighting is a lighting technology designed for energy efficiency. This may include high efficiency fixtures and automated controls that make adjustments based on conditions such as occupancy or daylight availability. This way he gave different applications of the sensors.

IOT INDUSTRIAL VISIT for TE-IT

Webinar on Enhancing Career with Entrepreneurial Opportunities

The webinar was about knowing the career opportunities where Mr. Neil Savant (CEO and Founder of NUOS) answered the questions and cleared the various doubts students had come up with. This was planned for all the students of XIE during the period of lockdown to engage and motivate the students.

The students were asked to register on an online link/form which was shared by Prof. Jyotsna More. 66 students registered for the webinar out of which 30 students participated. Webinar was conducted using the Zoom application. At the beginning of the session, Fr. (Dr.) John Rose, Director of XIE, and Prof. Chhaya Narvekar, motivated the students to make use of the opportunity to solve their doubts. Then, the faculty coordinator Prof. Jyotsna More introduced the students to Mr. Neil Savant. Later on, he gave the students a brief overview about the session. He told the students about the trends in industry related to IOT and gave an overall in-depth knowledge of what is entrepreneurship and what are its pros and cons.

Later on, the session was open to students as well and they came up with their doubts and questions which were solved by Mr. Neil very effectively. The session was quite informative for the students.

On behalf of XIE, Prof Jyotsna More expressed the gratitude to Mr. Neil Savant for guiding the students in the webinar session.

Journal/Conference Publication details of faculty & students

1. Chhaya Narvekar, Dr. Madhuri Rao, "Improving Farming with IOT and Deep Learning.", INNOVATION and research on technology and engineering ICIRTE 2019, 19th -20th December 2019.
2. Chhaya Narvekar, Siddhesh Shinde,Tanmay Saraya, Jayesh Jain, Automatic Data Collection From Forms Using Optical Character Recognition", International Research Journal of Engineering & Technology, October 2019, Vol-6, issue 10
3. Jyotsna More, Kaushik Arvind Jadhav, "Implementation of Private Cloud based Collaboration Platforms: AWS Amazon VPC and OwnCloud", International Journal of Innovative Research in Science, Engineering and Technology, ISSN (Online): 2319-8753, August 2019, Vol. 8, Issue 8.
4. Chhaya Narvekar, S.Munagekar, Manasi M. Arpita P., "Sign Language To Speech Conversion Using Image Processing And Machine Learning", IJSER(accepted in March 2020)
5. Jaychand Upadhyay, Rohan Joshi, Rohan Paranjape, Hiralal Purohit, "BIO-METRIC IDENTIFICATION USING GAIT ANALYSIS BY DEEP LEARNING", IRJET, Feb 2020, Volume: 07 Issue: 02
6. Jaychand Upadhyay, Amitkumar Rai, Manish Sharma, Milind Shetkar,"Blockchain in Real Estate", IRJET, Feb 2020, Volumw:07 Issue:02
7. Meena Ugale, Amey Kadam, Alben Antappan, Abhishek Sharma, "Alexa Based Smart Home Monitoring System", 4th International Conference on Advanced Trends in Engineering (ICATE-20202), May 2020, ISBN:978-93-5391-530-2.
8. Meena Ugale, Shailaja Rajadhyaksha, Swanit Rane, Prajakta Pednekar, " Waste Segregation Using Deep Learning", 4th International Conference on Advanced Trends in Engineering (ICATE-20202), May 2020, ISBN:978-93-5391-530-2.

9. Martina D'souza, Aditya Gadekar, Atharva Mhatre, Rushabh Sarvaiya, "TEXT SUMMARIZER", International Research Journal of Engineering and Technology (IRJET),Feb 2020, Volume: 07 Issue: 02, pp 2295-2297.

10. Martina D'souza, Sayali Khot, Divya Annaldas, Madhuri Naik, "Autonomous Navigation System Using Deep Learning", International Research Journal of Engineering and Technology (IRJET),Feb 2020, Volume: 07 Issue: 02, pp 1-4.

11. Amit Narote, Kaushik Arvind Jadhav, Jay Dharmendra Barot, "Predicting NASDAQ and NSE Stocks using Machine Learning Algorithms: ARIMA, LSTM & Linear Regression", International Journal for Research in Applied Science & Engineering Technology (IJRASET), March 2020, Volume 8.

12. Sulochana Devi, Sunil Gupta, Santosh Nagare, Prem Janjrukia, "Automatic Ration Material Distribution System Using RFID and GSM", International Journal of Scientific Research & Development, Feb 2020, Vol. 7, Issue 11, pp. 626-629.

13. Sulochana Devi, Nikita Rane, Jean Sunny, Rucha Kanade, "Breast Cancer Classification And Prediction Using Machine Learning", International Journal of Engineering Research & Technology, Feb 2020, Vol.9, Issue 02, pp. 576-580.

14. Jaya Jeswani, Suraj Gaikwad, Ashutosh Shukl, Arshad Sayyed, "Implementation of Chit-Fund using Blockchain", International Journal for Research in Applied Science & Engineering Technology, March 2020, Vol.8, Issue 03, pp. 202-205.

15. Jaya Jeswani, Sanjana Babdi, Janhavi Jathar, Tejaswini Tambe, "Women's Safety Using IOT", International Research Journal of Engineering and Technology (IRJET), Feb 2020, Volume 07, Issue:02

16. Nikita Lemos, Firdosh Sayyed, Ronak Sanghani, Abhishek Vora, "AI Based Career Guidance", International Research Journal of Engineering and Technology (IRJET), May 2020, Vol 07, Issue 02, pp. 2502-2509.

Training Programmes attended by faculty members

1. Ms. Chhaya Narvekar attended Workshop on eSim, a First Course in the IoT Series for Teachers' organized by Teaching Learning Centre ICT at IIT Bombay, MES Pillai College of Engineering, New Panvel on 21st September 2019.

2. Ms. Meena Ugale attended a 3-days workshop on Train The Trainer-Developing Co-creative mindset applying Design & Systemic Approaches for Innovation in Educational Institution organized by DBIT, Kurla from 16th -18th September 2019.

3. Ms. Meena Ugale attended a workshop on Journeying with the Jesuit Tradition in the light of Universal Preferences organized by St. Xavier's Institute of Education on 18th December 2019.

4. Ms. Martina D'souza attended a workshop on R Programming Language organized by VCET, IIT Bombay on 9th November 2019.

5. Ms. Martina D'souza attended a STTP on Management Information System organized by Pillai College of Engineering, Panvel from 1st -5th July 2019.

6. Ms. Martina D'souza attended a workshop on Journeying with the Jesuit Tradition in the light of Universal Preferences organized by St. Xavier's Institute of Education on 18th December 2019.

7. Ms. Suvarna Aranjo attended a workshop on Journeying with the Jesuit Tradition in the light of Universal Preferences organized by St. Xavier's Institute of Education on 18th December 2019.

8. Ms. Sulochana Devi attended an AICTE-ISTE Approved STTP on Enterprise Network Security and Infrastructure Security organized by Xavier Institute of Engineering from 24th -29th June 2019.

9. Ms. Sulochana Devi attended a workshop on eSim, a First Course in the IoT Series for Teachers' organized by Teaching Learning Centre ICT at IIT Bombay, MES Pillai College of Engineering, New Panvel on 21st September 2019.

10. Ms. Simran Singhani attended Microsoft Technology Associate training on "Introduction to Programming using Java" organized by Xavier Institute of Engineering from 17th -19th December 2019.

11. Ms. Simran Singhani attended Microsoft Technology Associate training on "Introduction to Programming using Python" organized by Xavier Institute of Engineering from 10th -14th December 2019.

12. Ms. Simran Singhani attended online training on AWSome Day organized by AWS on 6th November 2019.

13. Ms. Simran Singhani attended a one day workshop on R Programming Language organized by IIT Bombay on 9th November 2019.

14. Ms. Nikita Lemos attended an AICTE-ISTE Approved STTP on Enterprise Network Security and Infrastructure Security organized by Xavier Institute of Engineering from 24th -29th June 2019.

15. Ms. Martina D'souza completed an online course on Developing Soft Skills and Personality organized by NPTEL from 3rd August – 26th October 2019.

16. Ms. Suvarna Aranjo completed an online course on Developing Soft Skills and Personality organized by NPTEL from 3rd August – 26th October 2019.

17. Ms. Simran Singhani completed an online course on Artificial Intelligence: Search Methods for Problem Solving organized by NPTEL from 26th August to 16th September 2019.

18. Ms. Simran Singhani completed an online course on Python for Data Science organized by NPTEL from 29th July to 14th October 2019.

19. Ms. Chhaya Narvekar attended a workshop on Moodle Learning Management System organized by Dept. of E&TC, SIT, Lonavala in association with IITB Spoken tutorial on 1st -6th May 2020.

20. Ms. Chhaya Narvekar attended a workshop on Machine Learning & Artificial Intelligence organized by Andhra Loyola Institute of Engineering on 4th -6th May 2020.

21. Ms. Chhaya Narvekar attended a 6-Day workshop on Experimental Design and optimization of Research in Machine Learning organized by Xavier Institute of Engineering from 1/6/2020 to 12/6/2020.

22. Mr. Jaychand Upadhyay attended a workshop on Moodle Learning Management System organized by Dept. of E&TC, SIT, Lonavala in association with IITB Spoken tutorial on 1st -6th May 2020.

23. Mr. Jaychand Upadhyay attended a workshop on Machine Learning & Artificial Intelligence organized by Andhra Loyola Institute of Engineering on 4th -6th May 2020.

24. Mr. Jaychand Upadhyay attended a 6-Day workshop on Experimental Design and optimization of Research in Machine Learning organized by Xavier Institute of Engineering from 1/6/2020 to 12/6/2020.

25. Ms. Meena Ugale attended a workshop on Moodle Learning Management System organized by Vivekanand College, Kolhapur on 25th -30th April, 2020.
26. Ms. Meena Ugale attended a workshop on R programming Language organized by PVPPCOE, Mumbai on 27th April- 2nd May, 2020.
27. Ms. Meena Ugale attended a workshop on Research, Funding Projects and IPR organized by K.C. College of Engineering and Management Studies and Research, Thane on 7th – 10th May, 2020.
28. Ms. Meena Ugale attended a workshop on Introduction of Accreditation Mechanism and NBA Approach organized by Padm. Dr. V. B. Kolte College of Engineering, Malkapur on 11th -15th May 2020.
29. Ms. Meena Ugale attended a 6-Day workshop on Experimental Design and optimization of Research in Machine Learning organized by Xavier Institute of Engineering from 1/6/2020 to 12/6/2020.
30. Ms. Jyotsna More attended a workshop on DevOps organized by XIE on 2nd -8th January 2020.
31. Ms. Jyotsna More attended R programming orientation Program organized by Vivekanand Education Society's Institute of Technology, Mumbai on 7th January 2020.
32. Ms. Jyotsna More attended a workshop on Let's Learn and Practice Outcome Based Education (OBE) organized by SPIT, Andheri on 2nd & 3rd March 2020.
33. Ms. Jyotsna More attended a workshop on Moodle Learning Management System organized by Dept. of E&TC, SIT, Lonavala in association with IITB Spoken tutorial on 1st -6th May 2020.
34. Ms. Jyotsna More attended a workshop on R Programming organized by Dept. of Computer Engg, STE's Sinhgad inst. Of Technology and Science, Narhe, Pune in association with IITB spoken tutorial on 4th – 9th May 2020.
35. Ms. Jyotsna More attended a workshop on Research, Funding Projects and IPR organized by K.C. College of Engineering and Management Studies and Research, Thane on 7th -10th May, 2020.
36. Ms. Jyotsna More attended a workshop on Artificial Intelligence organized by Universal College of Engineering, Vasai on 22nd -26th May 2020.
37. Ms. Jyotsna More attended a workshop on Data Migration and Reconciliation with Big Data organized by Dr. D. Y. Patil Inst. Of Engg., Mgmt and Research, Akurdi, Pune on 25th -27th May 2020.
38. Ms. Jyotsna More attended a workshop on Data Science organized by FRCRCE, Bandra on 26th -30th May 2020.
39. Ms. Jyotsna More attended a webinar on Machine Learning with ScikitLearn organized by codegnan IT SOLUTIONS on 1st May 2020.
40. Ms. Jyotsna More attended a webinar on Build your Career in Data Science organized by codegnan IT SOLUTIONS on 3rd May 2020.
41. Ms. Jyotsna More attended a webinar on Building Mobile App for Machine Learning Model organized by codegnan IT SOLUTIONS on 5th May 2020.

42. Ms. Jyotsna More attended a webinar on Polynomial Regression Using Python organized by codegnan IT SOLUTIONS on 8th May 2020.

43. Ms. Jyotsna More attended a webinar on International Online Webinar on 'Art of Online Teaching, Research Paper Writing & Patent Registration' organized by SSBES' Institute of Technology & Management, Nanded on 18th -20th May 2020.

44. Ms. Martina D'souza attended Online Course on Examination Reforms organized by AICTE on 29th – 2nd May 2020.

45. Ms. Martina D'souza attended a workshop on Moodle Learning Management System organized by Dept. of E&TC, SIT, Lonavala in association with IITB Spoken tutorial on 1st -6th May 2020.

46. Ms. Martina D'souza attended Web-based Training on Virtual Classroom organized by KPR Institute of Engineering and Technology, Coimbatore on 2nd May 2020.

47. Ms. Martina D'souza attended a workshop on Research, Funding Projects and IPR organized by K.C. College of Engineering and Management Studies and Research, Thane on 7th -10th May, 2020.

48. Ms. Martina D'souza attended a Webinar on "Online Teaching Learning Methods" organized by Sinhgad Institute of Technology, Lonavala on 18th May 2020.

49. Ms. Martina D'souza attended the Online Faculty Program on NBA organized by Bharati Vidyapeeth College of Engineering, Navi Mumbai on 19th May 2020.

50. Ms. Martina D'souza attended a Webinar on "Insights & Data Visualization" organized by the Department of Computer Engineering, SLRTCE on 19th May 2020.

51. Ms. Suvarna Aranjo attended a workshop on Moodle Learning Management System organized by Dept. of E&TC, SIT, Lonavala in association with IITB Spoken tutorial on 1st -6th May 2020.

52. Ms. Suvarna Aranjo attended Web-based Training on Virtual Classroom organized by KPR Institute of Engineering and Technology, Coimbatore on 2nd May 2020.

53. Ms. Suvarna Aranjo attended Online Course on Examination Reforms organized by AICTE on 29th April – 2nd May 2020.

54. Mr. Amit Narote attended a workshop on Moodle Learning Management System organized by Dept. of E&TC, SIT, Lonavala in association with IITB Spoken tutorial on 1st -6th May 2020.

55. Mr. Amit Narote attended a workshop on Digi Tech Teaching Learning 2020 organized by SIT, Lonavala on 18th -22nd May 2020.

56. Mr. Amit Narote attended a 6-Day workshop on Experimental Design and optimization of Research in Machine Learning organized by Xavier Institute of Engineering from 1/6/2020 to 12/6/2020.

57. Ms. Sulochana Devi attended AICTE-ISTE Approved STTP on DevOps organized by XIE on 2nd -8th January 2020.

58. Ms. Sulochana Devi attended a workshop on Moodle Learning Management System organized by Dept. of E&TC, SIT, Lonavala in association with IITB Spoken tutorial on 1st -6th May 2020.

59. Ms. Sulochana Devi attended Faculty Awareness Programme on Outcome Based Education (OBE) and NBA Accreditation organized by Sinhgad Institute of Technology and Science, Pune on 7th May 2020.

60. Ms. Sulochana Devi attended NAAC Awareness Programme for Faculty organized by MMMIT, Pune on 8th May 2020.

61. Ms. Sulochana Devi attended a Webinar on Virtual Classroom Management using Microsoft Teams organized by LB Reddy College of Engineering on 11th May 2020.

62. Ms. Sulochana Devi attended FDP on R Software for analytics and data science organized by Thakur College of Science and Commerce in association with Spoken Tutorial on 18th -24th May 2020.

63. Ms. Sulochana Devi attended a Webinar on "Insights & Data Visualization" organized by the Department of Computer Engineering, SLRTCE on 19th May 2020.

64. Ms. Sulochana Devi attended an International Online Webinar on 'Art of Online Teaching, Research Paper Writing & Patent Registration' organized by SSBES' Institute of Technology & Management, Nanded on 18th -20th May 2020.

65. Ms. Sulochana Devi attended a Webinar on Machine Learning: its Applications in Engineering organized by Maulana Mukhtar Ahmad Nadvi Technical Campus, Malegaon in collaboration with ARIN International, Pune on 13th May 2020

66. Ms. Sulochana Devi attended an online FDP on Outcome Based Education: A Step towards Excellence organized by Government College of Engineering, Karad from 11th May to 15th May 2020.

67. Ms. Sulochana Devi attended an online Webinar on NAAC: Systematic Data Organization and Presentation organized by IQAC, Vidyalankar Institute of Technology, Mumbai on 16th May 2020.

68. Ms. Sulochana Devi attended a 6-Day workshop on Experimental Design and optimization of Research in Machine Learning organized by Xavier Institute of Engineering from 1/6/2020 to 12/6/2020.

69. Ms. Jaya Jeswani attended a workshop on Moodle Learning Management System organized by Dept. of E&TC, SIT, Lonavala in association with IITB Spoken tutorial on 1st -6th May 2020.

70. Ms. Jaya Jeswani attended a workshop on R programming Language organized by PVPCOE, Mumbai on 27th April- 2nd May 2020.

71. Ms. Jaya Jeswani attended a workshop on Python 3.4.3 organized by RSCOE, Pune on 28th April-3rd May 2020.

72. Ms. Jaya Jeswani attended a workshop on Education 4.0 organized by Atharva College of Engineering, Mumbai on 28th -30th April 2020.

73. Ms. Jaya Jeswani attended a 6-Day workshop on Experimental Design and optimization of Research in Machine Learning organized by Xavier Institute of Engineering from 1/6/2020 to 12/6/2020.

74. Ms. Nikita Lemos attended AICTE-ISTE Approved STTP on DevOps organized by XIE on 2nd – 8th January 2020.

75. Ms. Nikita Lemos attended a workshop on Moodle Learning Management System organized by Dept. of E&TC, SIT, Lonavala in association with IITB Spoken tutorial on 1st -6th May 2020.

76. Ms. Nikita Lemos attended the Faculty Awareness Programme on Outcome Based Education (OBE) and NBA Accreditation organized by Sinhgad Institute of Technology and Science, Pune on 7th May 2020.

77. Ms. Nikita Lemos attended NAAC Awareness Programme for Faculty organized by MMMIT, Pune on 8th May 2020.

78. Ms. Nikita Lemos attended a Webinar on Virtual Classroom Management using Microsoft Teams organized by LB Reddy College of Engineering on 11th May 2020.

79. Ms. Nikita Lemos attended FDP on R Software for analytics and data science organized by Thakur College of Science and Commerce in association with Spoken Tutorial on 18th -24th May 2020.

80. Ms. Nikita Lemos attended a Webinar on "Insights & Data Visualization" organized by the Department of Computer Engineering, SLRTCE on 19th May 2020.

81. Ms. Nikita Lemos attended an International Online Webinar on 'Art of Online Teaching, Research Paper Writing & Patent Registration' organized by SSBES' Institute of Technology & Management, Nanded on 18th -20th May 2020.

82. Ms. Nikita Lemos attended a Webinar on Machine Learning: its Applications in Engineering organized by Maulana Mukhtar Ahmad Nadvi Technical Campus, Malegaon in collaboration with ARIN International, Pune on 13th May 2020

83. Ms. Nikita Lemos attended an online FDP on Outcome Based Education: A Step towards Excellence organized by Government College of Engineering, Karad from 11th May to 15th May 2020.

84. Ms. Nikita Lemos attended an online Webinar on NAAC: Systematic Data Organization and Presentation organized by IQAC, Vidyalankar Institute of Technology, Mumbai on 16th May 2020.

85. Ms. Nikita Lemos attended a 6-Day workshop on Experimental Design and optimization of Research in Machine Learning organized by Xavier Institute of Engineering from 1/6/2020 to 12/6/2020.

86. Dr. Vijay Katkar attended a workshop on Moodle Learning Management System organized by Dept. of E&TC, SIT, Lonavala in association with IITB Spoken tutorial on 1st -6th May 2020.

87. Dr. Vijay Katkar attended a workshop on Machine Learning & Artificial Intelligence organized by Andhra Loyola Institute of Engineering on 4th -6th May 2020.

Students' Academic Achievements

SE-IT Toppers

XIE Rank	Name of Student	CGPA
1	Himanshu Gharat	10
2	Reetik Gupta	9.85
3	Riya Sawant	9.69

Himanshu Gharat

CGPA 10

Reetik Gupta

CGPA 9.85

Riya Sawant

CGPA 9.69

SE - IT CLASS PHOTO

Subject Toppers of SE-IT

Course Code	Course Name	Student Name	Marks
ITC301	Applied Mathematics	Himanshu Gharat Reetik Gupta Vikas Gupta	93
ITC302	Logic Design	Merlyn Koonamparampath	84
ITC303	Data Structure and Algorithm	Himanshu Gharat Riya Sawant	91
ITC304	Database System	Himanshu Gharat Merlyn Koonamparampath	95
ITC305	Principle of Communication	Himanshu Gharat	97

TE-IT Toppers

XIE Rank	Name of Student	CGPA
1	Kalwar Achal	9.85
2	Karkera Shrishti	9.69
3	Ahmad Afzal	9.54
	Nawar Smit	9.54

Kalwar Achal

CGPA 9.85

Karkera Shrishti

CGPA 9.69

Nawar Smit
CGPA 9.54

Ahmad Afzal
CGPA 9.54

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TE - IT CLASS PHOTO

Subject Toppers of TE-IT

Course Code	Course Name	Student Name	Marks
ITC501	Microcontroller & Embedded Programming	Kalwar Achal	82
ITC502	Internet Programming	Ahmad Afzal	91
ITC503	Advanced Data Management Technology	Ahmad Afzal	79
		Nadar Joeslyn	
		Yadav Rahul	
ITC504	Cryptography & Network Security	Kalwar Achal	92
ITDLO5015	DLOC-I Elective (Computer Graphics & Virtual Reality)	Kalwar Achal	91
		Ahmad Afzal	

BE-IT Toppers

XIE Rank	Name of Student	CGPA
1	Jean Sunny Janet	9.69
1	Tambe Tejaswini	9.69
1	Pawar Sayali	9.69
2	Shinde Siddhesh	9.62
3	Jadhav Kaushik	9.42

Jean Sunny Janet
CGPA 9.69

Tambe Tejaswini
CGPA 9.69

Pawar Sayali
CGPA 9.69

Shinde Siddhesh
CGPA 9.62

Jadhav Kaushik
CGPA 9.42

BE-IT CLASS PHOTO

Subject Toppers of BE-IT

Course Code	Course Name	Student Name	Marks
ITC701	Enterprise Network Design	Gindodiya Aadesh	85
ITC702	Infrastructure Security	Pawar Sayali	86
ITC703	Artificial Intelligence	Jadhav Kaushik	88
ILO7013	Management Information System	Tambe Tejaswini	83
ILO7015	Operation Research	Patel Anoop	82
ILO7017	Disaster Management and Mitigation Measures	Gaikwad Suraj	82
ILDLO7032	Mobile Application Development	Mungekar Sayukta	75
ILDLO7035	Soft Computing	Jean Sunny	90

Placement Statistics
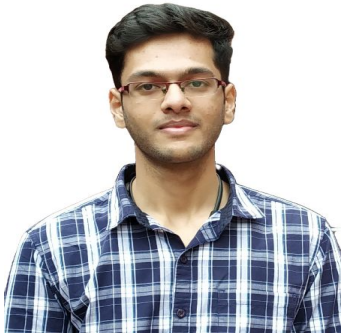
Shubham Sawant

Quantiphi

Package: 9.5 LPA

Rupali Jaiswal

Seclore Technology Private Ltd

Package: 7.2 LPA

Aditya Bhogate
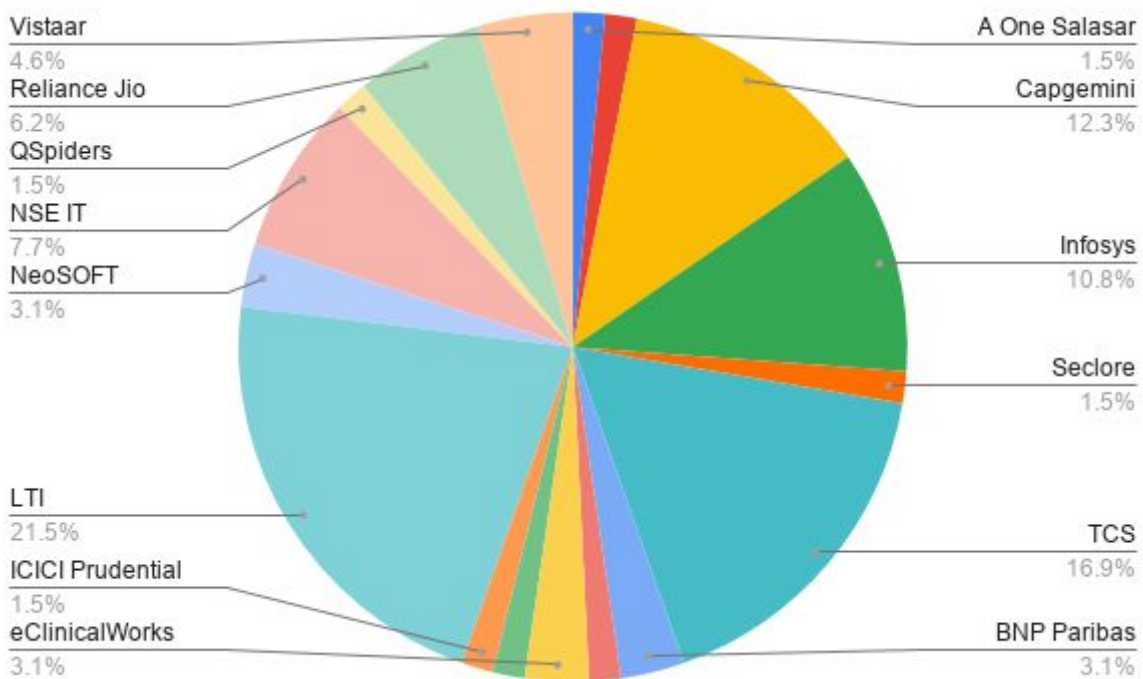
BNP Paribas

Package: 5.25LPA

Madhuri Naik

BNP Paribas

Package: 5.25LPA

Sr. No	Name of Student	Name of Employer	Package
1.	Prachi Ghagre	A One Salasar	3 LPA
2.	Namrata Bomble	Adrosonic	3.5 LPA
3.	Saivasudutta Manjunatha	Capgemini	3.8 LPA
4.	Rupali Jaiswal	Capgemini	3.8 LPA
		Infosys	5 LPA
		Seclore	7.2 LPA
5.	Sayukta Mungekar	Capgemini	3.8 LPA
6.	Hiralal Purohit	Capgemini	3.8 LPA
		TCS	3.5 LPA
7.	Aditya Bhogate	Capgemini	3.8 LPA
		TCS	3.5 LPA
		BNP Paribas	5.25 LPA
8.	Grandel Dsouza	Capgemini	3.8 LPA
9.	Pooja Shetty	Infosys	5 LPA
		Capgemini	3.8 LPA
10.	Shubham Sawant	Capgemini	3.8 LPA
		Quantiphi	9.5 LPA
11.	Tejaswaini Tambe	eClinicalWorks	3 LPA
12.	Sanjana Babdi	eClinicalWorks	3 LPA
13.	Deepak Maurya	Gracenote	3 LPA
14.	Hiren Waghela	ICICI Prudential	3.5 LPA
15.	Sayali Pawar	LTI	5 LPA
		Infosys	5 LPA
16.	Ronak Sanghani	Infosys	3.5 LPA
17.	Waseel Chopra	Infosys	3.5 LPA
18.	Pranali Yamgar	Infosys	3.5 LPA

No.	Name	Company	Package
19.	Nikita Rane	Infosys	3.5 LPA
20.	Manohar Reddy Moku	LTI	3.5 LPA
		TCS	3.5 LPA
21.	Bhavin Nirmal	LTI	3.5 LPA
22.	Aditya Gadekar	LTI	3.5 LPA
23.	Prajakta Pendekar	LTI	3.5 LPA
24.	Sayali Khot	LTI	3.5 LPA
		TCS	3.5 LPA
25.	Maitreyee Nath	LTI	3.5 LPA
		TCS	3.5 LPA
26.	Rohan Joshi	LTI	3.5 LPA
27.	Lakhan Jindam	LTI	5 LPA
		TCS	3.5 LPA
28.	Naimesh Bhatt	LTI	3.5 LPA
29.	Jayesh Jain	LTI	5 LPA
		TCS	3.5 LPA
30.	Madhuri Naik	LTI	3.5 LPA
		BNP Paribas	5.25 LPA
		TCS	3.5 LPA
31.	Jean Sunny	LTI	3.5 LPA
		TCS	3.5 LPA
32.	Divya Annaldes	LTI	3.5 LPA
33.	Jay Barot	NeoSOFT	3 LPA
34.	Rucha Kanade	NeoSOFT	3 LPA
35.	Kedar Rane	NSE IT	3.5 LPA
36.	Prem Janjrukia	NSE IT	3.5 LPA
37.	Jignesh Lad	NSE IT	3.5 LPA

		TCS	3.5 LPA
38.	Swanit Rane	NSE IT	3.5 LPA
39.	Abhishek Vora	NSE IT	3.5 LPA
40.	Manish Sharma	QSpiders Incubation	2.5 LPA
41.	Ashutosh Shukla	Reliance Jio	3.5 LPA
42.	Meezan Shaikh	Reliance Jio	3.5 LPA
43.	Prathamesh Vaste	Reliance Jio	3.5 LPA
44.	Uzair Khan	Reliance Jio	3.5 LPA
45.	Devansh Shah	TCS	3.5 LPA
46.	Shashank Shetty	Vistaar	3.5 LPA
47.	Suraj Gaikwad	Vistaar	3.5 LPA
48.	Rushabh Sarvaiya	Vistaar	3.5 LPA

Vistaar 4.6%
Reliance Jio 6.2%
QSpiders 1.5%
NSE IT 7.7%
NeoSOFT 3.1%
LTI 21.5%
ICICI Prudential 1.5%
eClinicalWorks 3.1%
A One Salasar 1.5%
Capgemini 12.3%
Infosys 10.8%
Seclore 1.5%
TCS 16.9%
BNP Paribas 3.1%

Xavier Institute of Engineering Recruiters

and many more ...

Internship Details of Students

Internship Details of BE-IT Class Academic Year 2019-20

Sr. No.	Student Name	Organization	Duration	Start Date	End Date	Designation
1	Saraiya Tanmey	Talent Home Solutions	7 Weeks	13/12/2019	31/01/2020	Intern
2	Shinde Siddhesh	Foxmula Inc.	2 months	15/06/2019	15/08/2019	Machine Learning Intern
3	Jadhav Kaushik	Gyanberry Study Abroad Services Pvt. Ltd.	3 months	01/08/2019	31/10/2019	Web Developer Intern
		2. Veda Labs	6 months	30/01/2019	14/06/2019	Software Engineer Intern
		3. Neuron Inc.	6 months	14/06/2019	30/11/2019	Data Analyst Intern
4	Sharma Manish	Web Element Solution Limited	6 weeks	14/06/2018	30/07/2018	Software Developer
5	Jain Jayesh	Talent Home Solutions	8 weeks	5/6/2018	4/8/2018	Python and PHP Developer
		Talent Home Solutions	6 weeks	4/6/2019	19/7/2019	IT Trainer
6	Shetty Pooja Ranga	Nilkamal Limited	1 month	20/12/2019	20/01/2020	Intern
7	Prem Janjrukia	Every Media Technologies Pvt. Ltd.	3 months	4/02/2019	3/05/2019	Intern
8	Bomble Namrata	Talent Home Solutions	7 Weeks	13/12/2018	31/01/2019	Intern

Internship Details of TE-IT class Academic year 2019-20

Sr. No.	Student Name	Internship Done	Duration
1	Ankita Pawar	CMP Infotech Python	40 hrs
2	Juie Nare	CMP Infotech Python	40 hrs
3	Sudarshan Vichare	CMP Infotech Python	40 hrs
4	Rohini Deshmukh	CMP Infotech Python	40 hrs
5	Raj Joshi	CMP Infotech Python	40 hrs
6	Avdhoot Patil	CMP Infotech Python	40 hrs
7	Juili H. Warwatkar	CMP Infotech Python	40 hrs
8	Aniruddha Gujar	CMP Infotech Python	40 hrs
9	Amey Kadam	CMP Infotech Python	40 hrs
10	Nikhil Paymode	CMP Infotech Python	40 hrs
11	Prachi Rawale	CMP Infotech Python	40 hrs
12	Remica Sequeria	CMP Infotech Python	40 hrs
13	Divyani Sutar	CMP Infotech Python	40 hrs
14	Sharvil Raut	CMP Infotech Python	40 hrs
15	Sharon Methri	CMP Infotech Python	40 hrs
16	Rachel Calvin	CMP Infotech Java	40 hrs
17	Achal Kalwar	CMP Infotech Java	40 hrs
18	Shrishti Karkera	CMP Infotech Java	40 hrs
19	Kritika Kotian	CMP Infotech.Net	60 hrs
20	Mukesh Parmar	CMP Infotech.Net	60 hrs
21	Siddhi Chokshi	CMP Infotech.Net	60 hrs

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22	Nirali Shah	CMP Infotech.Net	60 hrs
23	Rhytham Kabra	CMP Infotech.Net	60 hrs
24	Joesyln Nadar	CMP Infotech.Net	60 hrs
25	Vedant Prabhu	CMP Infotech.Net	60 hrs
26	Smeet Kevadiya	UniConverge Technologies Pvt .Ltd & The IoT academy	01/04/2020 to 30/04/2020
27	Rachel Calvin	Reliance Nippon Life insurance Company Ltd	01/06/2019 to 01/07/2019
28	Rhytham Kabra	Junkminds.com	10/07/2019 to 05/09/2019
29	Siddhesh Borkar	Junkminds.com	10/07/2019 to 05/09/2019
30	Abhishek Sharma	Netcore	03/12/2019 to 03/11/2019 1/12/20 to 1/1/21
31	Omkar Gorhe	Junkminds.com	10/07/2019 to 05/09/2019
32	Mukesh Parmar	Hyfunn Company	12/12/2019 to 04/04/2020
33	Nirali Shah	Webrist Decor	03/12/19 to 30/12/19
34	Rhytham Kabra	Buildint	10/05/2020 to 10/08/2020
35	Rachel Calvin	Nuos home Automation	06/05/2020 to 06/07/2020
36	Abhishek Sharma	Nuos home Automation	06/05/2020 to 06/07/2020
37	Alben Antappan	Xavier's GAIT Lab	10/06/2020 to 30/06/2020

Internship Details of SE-IT class Academic year 2019-20

Sr. No.	Student Name	Internship Done	Duration
1	Bhavin Jain	Nuos Home Automation	04/05/2020 to 04/07/2020
2	Iqra Khatri	Nuos Home Automation	04/05/2020 to 04/07/2020
3	Chandrakant Thakur	MHM's Outcome based Education - Live Projects on Python	04/12/2019 to 10/12/2019
4	Vikas Gupta	Sahu Technologies	28/04/2020 to 28/05/2020
5	Riya Sawant	Sahu Technologies	28/04/2020 to 28/05/2020
6	Baljot Singh Kohli	GAIT Lab	03/12/2019 to 15/03/2020 Months)
7	Tanay Modi	GAIT Lab	03/12/2019 to 15/03/2020
8	Aakash Rathod	GAIT Lab	03/12/2019 to 15/03/2020
9	Aditi Pathare	CMP Infotech Java	40 Hrs
10	Yash Mistry	CMP Infotech Java	40 Hrs
11	Aakash Rathod	CMP Infotech Java	40 Hrs
12	Riya Sawant	CMP Infotech Java	40 Hrs
13	Shriya Gawde	CMP Infotech Java	40 Hrs
14	Raj J Shah	CMP Infotech Java	40 Hrs
15	Mahipal P Sundvesha	CMP Infotech Java	40 Hrs
16	Shreekunj Varia	CMP Infotech Java	40 Hrs
17	Darshan Bhanushali	CMP Infotech Java	40 Hrs
18	Bhavin jain	CMP Infotech Java	40 Hrs
19	Melisaa Andrea Sonas	CMP Infotech Java	40 Hrs
20	Baljot Singh Kohli	CMP Infotech Java	40 Hrs
21	Rohan Adhav	Python	40 Hrs

22	Shivam Dubey	Python	40 Hrs
23	Aditi Pathare	Python	40 Hrs
24	Himanshu Gharat	Python	40 Hrs
25	Sachin Diwiedi	Python	40 Hrs
26	Nimeesha Venkat	Python	40 Hrs
27	Reetik Gupta	Python	40 Hrs
28	Aditya Jagtap	Python	40 Hrs
29	Sachin Mauriya	Python	40 Hrs
30	Melisaa Andrea Sonas	CMP Infotech Python	40 Hrs
31	Tanay Modi	CMP Infotech Python	40 Hrs
32	Shrineet Kotian	CMP Infotech Python	40 Hrs
33	Jarvis Trinidade	CMP Infotech Python	40 Hrs
34	Manish Kamavat	CMP Infotech Python	40 Hrs
35	Sharan Shetty	CMP Infotech Python	40 Hrs
36	Vedant Bahardwaj	CMP Infotech Python	40 Hrs
37	Melvin Raju	CMP Infotech Python	40 Hrs
38	Darshan Bhanushali	CMP Infotech Python	40 Hrs
39	Bhavin jain	CMP Infotech Python	40 Hrs
40	Baljot Singh Kohli	CMP Infotech Python	40 Hrs
41	Karan Umredkar	CMP Infotech Python	40 Hrs
42	Jay Panchal	CMP Infotech Python	40 Hrs

Extra- Curricular and Co- Curricular Activities of Students

SE-IT Co-Curricular Activities

Sr. No.	Name	Title of the Event	Organizing Body	Date
1	Bagwe Atharva S	Xavier Coding Marathon	XIE	18th September 2019
		Digital Marketing Seminar	North Storm Academy	8th -10th May 2020
2	Bhanushali Darshan D	Introduction to programming using python	Microsoft	16th December 2019
3	Dwivedi Sachin A	Python Programming Course	Coursera	7th May 2020
4	Gawade Shriya R	Introduction to programming using java	Microsoft	23rd December 2019
5	Gharat Himanshu	C-programming Quiz	Gharda Institute of Technology	6th May 2020
		Ethical Hacking Workshop	XIE-CSX	28th -29th September 2019
		Xavier Coding Marathon	XIE	18th September 2019

		Introduction to programming using python	Microsoft	16th December 2019
		Machine learning	Codegnan IT solution	May-20
6	Gupta Reetik B	Xavier Coding Marathon	XIE	18th September 2019
		Python Programming Course	Coursera	30th April 2020
		Python Data Structures Course	Coursera	3rd May 2020
7	Gupta Vikas M	Ethical Hacking Workshop	XIE-CSX	28th -29th September 2019
		Teaching Applied Maths	XIE	1st August – 25th October 2019
		C Programming Quiz	GIT	11th May 2020
8	Jain Bhavin K	Introduction to programming using python	Microsoft	16th December 2019
		Machine learning	codegnan IT solution	1st May 2020
9	Kohli Baljot Singh J	IOT	Universal college of engineering	15th May 2020
		Introduction to programming using python	Microsoft	16th December 2019
		Java coding competition	XIE	27th September 2019
		Machine learning	Codegnan IT solution	1st May 2020
		Need of cyber security and job opportunity	Skillsda	15th May 2020
		Data science	Thakur college of engineering	28th – 29th February 2020
10	Merlyn Koonamparampath	Web Development Workshop	XIE-CSX	2nd – 4th March 2019
		Java Workshop	XIE-CSX	27th -28th July 2019
		Adobe Illustrator and Web Animation Workshop	XIE-CSX	16th -17th March 2019
		Xavier Coding Marathon	XIE	18th September 2019
11	Kotian Shrineeth V	Web Development Workshop	XIE-CSX	2nd – 4th March 2019
		Java Workshop	XIE-CSX	27th -28th July 2019

		Adobe Illustrator and Web Animation Workshop	XIE-CSX	16th -17th March 2019
		Xavier Coding Marathon	XIE	18th September 2019
12	Kumavat Manish N	Xavier Coding Marathon	XIE	18th September 2019
		Introduction to programming using python	Microsoft	16th December 2019
13	Melvin Raju Mercy	Introduction to programming using python	University of Petroleum and energy studies	16th December 2019
14	Mistry Yash Anil	Introduction to programming using java	Microsoft	23rd December 2019
15	Modi Tanay R	The complete app design course	Udemy	17th April 2020
		UI/UX design	coursera	11th May 2020
16	Murari Vaibhav M	Xavier Coding Marathon	XIE	18th September 2019
		Introduction to programming using java	Microsoft	23rd December 2019
17	Panchal Jay M	Introduction to programming using python	Microsoft	16th December 2019
		Programming for everybody	University of Michigan	9th May 2020
		Build your first android App	Centrale supelec	7th May 2020
		Python data structure	University of Michigan	13th May 2020
18	Pathare Aditi R	C-programming Quiz	Gharda Institute of Technology	6th May 2020
		Machine learning	Codegnan	1st May 2020
19	Pinto Neil H	Training Program for basics of ML, Python and Data Science	Internshala Training	15th September – 27th October 2019
20	Rathod Aakash P	Introduction to programming using java	Microsoft	23rd December 2019
		Data science	Thakur college of engineering	28th -29th February 2020
		C-programming Quiz	Gharda Institute of Technology	6th May 2020
21	Sawant Riya J	Android app	Udemy	2nd April 2020
22	Shah Raj Jignesh	Xavier Coding Marathon	XIE	18th September 2019
		Power of Artificial Intelligence Course	Udemy	2nd February 2019

No.	Name	Workshop/Course	Organizer	Date
		Web Development Workshop	XIE-CSX	2nd – 4th March 2019
		Ethical Hacking Workshop	XIE-CSX	28th -29th September 2019
23	Shetty Sharan A	Web Development Workshop	XIE-CSX	2nd – 4th March 2019
		Java Workshop	XIE-CSX	27th -28th July 2019
		Ethical Hacking Workshop (CSX)	XIE	28th -29th September 2019
		Xavier Coding Marathon	XIE	18th September 2019
24	Soans Melisa Andreal	career edge: knockdown the lockdown	TCS	23rd April – 2nd May 2020
25	Sundvesha Mahipal P	Codekaze	coding ninjas	3rd March 2020
		Hands on training in python language	IIT kharagpur	19th June -2nd July 2019
		Java workshop	XIE	27th -28th July 2019
		Xavier Coding Marathon	XIE	18th September 2019
26	Thakur Chandrakant	Data Science Webinar	Codegnan IT Solutions	3rd May 2020
		Python Programming Course	MHM's Outcome Based Education	4th December 2019
		Python Workshop	NIIT (Andheri-East)	9th April 2020
27	Trinidade Jarvis	Getting started with AWS machine learning	AWS	29th April 2020
		Data processing with python	University of Michigan	11th May 2020
		Ethical hacking	XIE-CSX	28th -29th September 2019
		Programming for everybody	University of Michigan	9th May 2020
		Basic Image classification with tensor flow	Coursera	10th May 2020
		Introduction to programming using python	Microsoft	16th December 2019
		Java workshop	XIE	27th -28th July 2019
		Python data structure	University of Michigan	13th May 2020
		Python for everybody	University of Michigan	12th May 2020

Sr. No.	Name	Title of the Event	Organizing Body	Date
		Using python access web data	University of Michigan	7th May 2020
		Using database with python	University of Michigan	12th May 2020
28	Umredkar Karan K	Introduction to programming using python	Microsoft	16th December 2019
29	Venkatavelu Nimeesha	python for everybody	University of Michigan	1st May 2020
		Introduction to programming using python	Microsoft	21st December 2019
		Python data structure	University of Michigan	8th May 2020
		Quiz of basic Comp and IT skills	LR Tiwari college of Engineering	7th May 2020
30	Vodnala Ishwar R	Python Programming Course	Coursera	30th April 2020
		Python Data Structures Course	Coursera	3rd May 2020
		Xavier Coding Marathon	XIE	18th September 2019

SE-IT Extra-Curricular Activities

Sr. No.	Name	Title of the Event	Organizing Body	Date
1	Bagwe Atharva S	Xavier Outreach Program	XIE	29th November -1st December 2019
2	Bhanushali Darshan	Mock-CID	XIE-SPANDAN	11th January 2020
3	Bhardwaj Vedant V	Xavier Outreach Program	XIE	29th November -1st December 2019
4	Darji Dhruv S	Xavier Outreach Program	XIE	29th November -1st December 2019
5	Dwivedi Sachin A	Xavier Outreach Program	XIE	29th November -1st December 2019
6	Gawade Shriya R	Xavier Outreach Program	XIE	29th November -1st December 2019
7	Gharat Himanshu M	Xavier Outreach Program	XIE	29th November -1st December 2019
		Basics of covid19	Gov. Of India	3rd May 2020
		Quarantine and isolation	Gov. Of India	6th May 2020
		Respiratory therapy of covid19	Govt. Of India	7th May 2020

		Personal Protective Equipment	Gov. Of India	7th May 2020
		Guideline for setting up quarantine and isolation facility	Gov. Of India	12th May 2020
		Infection prevention and control	Gov. Of India	12th May 2020
		Laboratory sample collection and testing	Gov. Of India	12th May 2020
		Nursing care: OPD, indoor and ICU	Gov. Of India	12th May 2020
		Pediatric concern during Covid 19	Gov. Of India	12th May 2020
		Covid awareness	Gov. Of India	12th May 2020
		Peer teaching	XIE	1st August 2019 to 25th October 2019
		Blood Donation Program	Western Railway	1st February 2020
		The magnificent five	Keerti college	19th -24th September 2019
		Green campus and reduce carbon	Mumbai University	31st August 2019
		SPANDAN 20,painting	XIE	11th January 2020
		SPANDAN 20,house of codes	XIE	12th January 2020
		Quiz on covid19	KGCE	8th May 2020
8	Gupta Reetik B	2nd Rank in Java Coding Competition	XIE	27th September 2019
		National Science Day Quiz	XIE	28th February 2019
9	Jain Bhavin K	Virtual Placement	XIE	14th March 2020
		Xavier Outreach Program	XIE	29th November -1st December 2019
10	Kashyap Vipul N	Xavier Outreach Program	XIE	29th November -1st December 2019
11	Kohli Baljot Singh J	Virtual Placement	XIE	14th March 2020
		Digital Marketing seminar	North storm academy	8th -10th May 2020
		Xavier Outreach Program	XIE	29th November -1st December 2019
12	Koonamparam path Merlyn	Xavier Outreach Program	XIE	29th November -1st December 2019
		Blood Donation Program	XIE	18th September 2019
13	Kotian Shrineeth V	Xavier Outreach Program	XIE	29th November -1st December 2019
		Virtual Placement	XIE	14th March 2020
		Blood Donation Program	XIE	18th September 2019

14	Kumavat Manish N	Xavier Outreach Program	XIE	29th November -1st December 2019
		Virtual Placement	XIE	14th March 2020
15	Mistry Yash Anil Chetna	Xavier Outreach Program	XIE	29th November -1st December 2019
		Code runner	XIE	10th January 2020
		Virtual treasure hunt	XIE	11th January 2020
16	Modi Tanay R	Xavier Outreach Program	XIE	29th November -1st December 2019
17	Pathare Aditi R	Virtual Placement	XIE	14th March 2020
		Voluntary assistance to visibly challenged student	SIES	13th March 2020
18	Patil Pranay P	Coding Marathon	XIE	18th September 2019
		Xavier Outreach Program	XIE	29th November -1st December 2019
19	Pinto Neil H	Xavier Outreach Program	XIE	29th November -1st December 2019
		Blood Donation Program	Holy Family Hospital	11th January 2019
		National Science Day - Awareness on Waste Management	XIE	28th February 2019
		Spell Bee (SPANDAN)	XIE	10th January 2020
20	Rathod Aakash P	Xavier Outreach Program	XIE	29th November -1st December 2019
21	Sawant Riya J	Xavier Outreach Program	XIE	29th November -1st December 2019
22	Shah Raj Jignesh	Xavier Outreach Program	XIE	29th November -1st December 2019
		National Science Day Quiz	XIE	28th Feb 2019
		Virtual Placement	XIE	14th March 2020
23	Shetty Sharan A	Xavier Outreach Program	XIE	29th November -1st December 2019
		National Science Day Quiz	XIE	28th February 2019
24	Shivdikar Adish D	Virtual Placement	XIE	14th March 2020
		Coding Marathon	XIE	18th September 2019
25	Sundvesha Mahipal P	Xavier Outreach Program	XIE	29th November -1st December 2019
		Virtual Placement	XIE	14th March 2020
26	Thakur Chandrakant	Long Jump (Skream)	KJSCE	4th – 8th January 2020

		800 m (Skream)	KJSCE	4th – 8th January 2020
		Blind Code (SPANDAN)	XIE	12th January 2020
		Kalwa-Parsik Run 2019	Kalwa-Parsik	8th September 2019
27	Trinidade Jarvis	Xavier Outreach Program	XIE	29th November -1st December 2019
		Poetry slam	XIE	12th January 2020
		Virtual Placement	XIE	14th March 2020
28	Venkatavelu Nimeesha	Coding Marathon	XIE	18th September 2019
		Virtual Placement	XIE	14th March 2020
29	Vodnala Ishwar R	Virtual Placement	XIE	14th March 2020

TE-IT Co-Curricular Activities

Sr. No.	Name	Title of the Event	Organizing Body	Date
1	Kevadiya Smeet Amarshibhai	Err_404 hackathon	M.H. Saboo Siddik College of Engineering	29th Feb- 1st March 2020
2	Aditya Jayshankar Tripathi	VCET Hackathon	Vartak College of Engineering	27th -28th September 2019
		MegaHack	St. John College of Engineering	29th-30th January 2020
		HACK-STOMP	Universal College of Engineering	13th-14th February 2020
5	Borkar Siddhesh Ramadas	Err_404	M.H. Saboo Siddik College of Engineering	29th Feb-1st March 2020
		VCET Hackathon	Vartak College of Engineering	27th -28th September 2019
6	Kalwar Achal Vijay	VCET Hackathon	Vartak College of Engineering	27th -28th September 2019
7	Karkera Shrishti Lakshmesh	VCET Hackathon	Vartak College of Engineering	27th -28th September 2019
8	Kotian Kritika Sudhakar	VCET Hackathon	Vartak College of Engineering	27th -28th September 2019
9	Parmar Mukesh Narsingh	CodenTine	M.H. Saboo Siddik	13th ,16th & 19th April 2020
10	Chokshi Siddhi Mukesh	VCET Hackathon	Vartak College of Engineering	27th -28th September 2019
11	Thorat Rohan Shrikant	CodenTine	M.H. Saboo Siddik College of Engineering	13th ,16th & 19th April 2020
12	Joshi Raj	Codeshastra 6.0	D. J. Sanghvi College of Engineering	7th -8th March 2020

		Recursion	RAJIV GANDHI INSTITUTE OF TECHNOLOGY	13th -14th March 2020
13	Sharma Abhishek	Err_404 hackathon	M.H. Saboo Siddik College of Engineering	29th Feb-1st March 2020
		VCET Hackathon	Vartak College of Engineering	27th -28th September 2019
		Nucleus 2019	SHAH & ANCHOR	26th February 2019
14	Kadam Amey	Err_404 hackathon	M.H. Saboo Siddik College of Engineering	29th Feb-1st March 2020
15	Gujar Aniruddha	Nucleus 2019	SHAH & ANCHOR	26th February 2019
		Spandan 2020	Xavier Institute of Engineering	12th January 2020
		Codeshastra 6.0	D. J. Sanghvi College of Engineering	7-8 March 2020
		Recursion	RAJIV GANDHI INSTITUTE OF TECHNOLOGY	13th -14th March 2020
		National Engineering Olympiad 3.0	NEO Foundation	24th -28th April 2020

TE-IT Extra-Curricular Activities

Sr. No.	Name	Title of the Event	Organizing Body	Date
1	Aditya Jayshankar Tripathi	SPANDAN 2019	XIE	12th -13th January 2019
		SPANDAN 2019	XIE	12th -13th January 2019
		SPANDAN 2019	XIE	18th September 2019
2	Ahmed Afzal Saleem	SPANDAN 2019	XIE	12th -13th January 2019
		SPANDAN 2020	XIE	10th -12th January 2020
3	Alben Antappan	SPANDAN 2019	XIE	12th -13th January 2019
		SPANDAN 2020	XIE	18th September 2019
		SPANDAN 2020	XIE	10th -12th January 2020
		TEDxXIE 2019	XIE	23rd March 2019
		TEDxXIE 2020	XIE	8th February 2020
4	Borkar Siddhesh Ramadas	XIE Outreach Program	XIE	8th -10th March 2019
		SPANDAN 2019	XIE	12th -13th January 2019
5	Chavan Vedant Santosh	XIE Outreach Program	XIE	17th -19th August 2018
		XIE Outreach Program	XIE	8th -10th March 2019
6	Kothari Ritik Dilip	SPANDAN 2019	XIE	10th -12th January 2019
		SPANDAN 2020	XIE	10th -12th January 2020
		TEDxXIE 2020	XIE	8th February 2020
		SPANDAN	XIE	10th -12th January 2019
8	Karkera Shrishti Lakshmesh	CSX	XIE	AY 2019-2020
		CSX	XIE	AY 2018-2019

		SPANDAN	XIE	10th -12th January 2020
		SPANDAN	XIE	12th -13th January 2019
9	Kotian Kritika Sudhakar	XIE Outreach Program	XIE	17th -19th August 2018
		XIE Outreach Program	XIE	8th -10th March 2019
		SPANDAN 2019	XIE	10th -12th January 2019
10	Parmar Mukesh Narsingh	XIE Outreach Program	XIE	17th -19th August 2018
		SPANDAN 2019	XIE	12th -13th January 2019
		TEDxXIE 2019	XIE	23rd March 2019
		XIE Outreach Program	XIE	8th -10th March 2019
		SPANDAN 2020	XIE	10th -12th January 2020
		XIE Coding Marathon	XIE	18th September 2019
11	Ramchandani Deepak Chandru	XIE Coding Marathon	XIE	18th September 2019
12	Rawale Prachi Tulsidas	SPANDAN 2019	XIE	12th-13th January 2019
		SPANDAN 2020	XIE	10th -12th January 2020
13	Sutar Divyani Vikram	Women development cell	XIE	
		SPANDAN 2020	XIE	10th -12th January 2020
		CSX	XIE	
14	Tejani Bhumi Milan	XIE outreach program	XIE	17th -19th August 2018 and 8th -10th March 2019
		SPANDAN 2019	XIE	12th -13th January 2019
		SPANDAN 2020	XIE	10th -12th January 2020
		CSX	XIE	
		Coding Marathon	XIE	18th September 2019
15	Chokshi Siddhi Mukesh	XIE Outreach Program	XIE	17th -19th August 2018
		SPANDAN 2019	XIE	12th -13th January 2019
		XIE Outreach Program	XIE	8th -10th March2019
		Coding Marathon	XIE	18th September
		SPANDAN 2020	XIE	10th -12th January 2020
16	Ware Apurva Balasaheb	SPANDAN 2020	XIE	10th -12th January 2020
17	Deshpande Mohit Vikas	SPANDAN 2018	XIE	28th -29th JANUARY 2018
18	Joshi Raj	CSX	XIE	
		SPANDAN 2020	XIE	10th -12th January 2020
19	Sharma Abhishek	Student Council	XIE	2019-2020
		SPANDAN 2019	XIE	12th-13th January 2019
		SPANDAN 2019	XIE	12th -13th January 2019
		TedxXie	XIE	23rd March
		XIE Outreach Program	XIE	8th -10th March2019
		E-Cell	XIE	2019-20
		CSX	XIE	28th August
		IoT workshop	XIE	24th- 25th August
		TedxXie	XIE	8th February
		Training and Placement Office	XIE	2019-21
20	Kadam Amey	SPANDAN 2020	XIE	10th -12th January 2020

21	Gujar Aniruddha	SPANDAN 2020	XIE	10th -12th January 2020
		Transmission	XIE	2019-2020
		SPANDAN 2020	XIE	10th -12th January 2020
		Blood Donation	XIE	24th February 2020

BE-IT Co-Curricular Activities

Sr. No	Name	Title of the Event	Organizing Body	Date
1.	Saraiya Tanmey	Project Display Competition	Mukesh Patel School Of Technology Management And Engineering	
2.	Shinde Siddhesh	Project Display Competition	Mukesh Patel School Of Technology Management And Engineering	
3.	Jadhav Kaushik	Award: Best Technology Ideator 2019	Council Of Information And Broadcasting, India	15/01/2020
4.	Jain Jayesh	Project Competition	Mukesh Patel School Of Technology Management And Engineering	13/03/2020
5.	Rajadhyaksha Shailaja	Project Competition	Mukesh Patel School Of Technology Management And Engineering	13/03/2020
		ICATE2020	Datta Meghe College Of Engineering	15/04/2020
6.	Pednekar Prajakta	Project Competition	Mukesh Patel School Of Technology Management And Engineering	13/03/2020
		Coding Marathon	Xavier Institute of Engineering	18/09/2019
		ICATE2020 Conference	Datta Meghe College Of Engineering	15/04/2020
7.	Rane Swanit	Project Competition	Mukesh Patel School Of Technology Management And Engineering	13/03/2020
		ICATE2020	Datta Meghe College Of Engineering	15/04/2020

SPANDAN 2020

OUTREACH PROGRAM

NSS