Sandip Foundation's
Sandip Institute of Technology and Research Center, Nashik.

SANDIP FOUNDATION

E-Bulletin

August-2019

Department of Engineering Sciences Humanities

Event Title : "Induction 2019 for F.E. Students "

Event Date: 9th August 2019

Event Conduction Duration: 2:00 Hrs, 10:30 pm to 12:30 pm

Event Venue : C-Building, Computer Department, SITRC.

Name of Participants: FE Students & their parents

No. of participants: 200

Event Objectives :

Induction programme is organised to make the students acquainted with academics of First year and system of SITRC.

Event Outcome:

Induction programme for F.E. students held at SITRC on August 9th, 2019. Around 200 students along with their parents attended the programme.They were informed about the various facilities available in campus, curriculum pattern ,University Examination pattern and disciplinary norms followed at SITRC. Principal, Dean Administration, Dean Academics and all Head of departments were present for the programme.Principal, Dean Academics and Head of Engineering Sciences and Humanities addressed First year students. Also toppers of Academic year 2018-19 were felicitated by all Respected dignitaries on dias.

Induction 2019 for F.E. Students

Department of Information Technology

Event Name: Tree Plantation

Event Date: 13th to 15th August 2019

Event Co-ordinator: Prof. Amol N. Deshmukh

Summary:

This program was conducted by the students of IT Department. This initiative was launched by Honorable HRD minister Dr.Ramesh Pokhriyal Nishank Government of India. This event was a great success with multiple students taking part in it and growing interest in them and others as well. Students were very curious and keen to know more about event and they were satisfied with the output. There are number of entries from SEIT, TEIT and BEIT.
The event was to encourage every student to plant at least one tree nearby their Home, College. It will be beneficial for the future and for nature. Overall this event was executed successfully and fruitfully.
Some of the Glimpse of Event are attached below.

Name of Student – Ram S.Gite
Class – S.E IT
Location – Mahiravani, Nashik

Name of Student – Shriraj Gosavi
Class – S.E IT
Location – Datey Nagar, Nashik.

Name of Student – Bhushan Bisane
Class – S.E IT
Location – Indira nagar, Nashik

Name of Student – Harshada Pawar
Class – S.E IT
Location – Sawarkar Nagar, Nashik

Name Of Student	Class	Location
Aishwarya Savandre	BE IT	Ambevani,Dindori,Nashik
Jitendra Wagh	SE IT	Satana,nashik
Vaishnavi Patil	SE IT	Kerhale , Raver , Jalgaon
Rucha Joshi	SE IT	Shrirampur
Apeksha Khachane	SE IT	Parijat Nagar,Nashik
Diksha Bharambe	SE IT	Uttam Nagar,Nashik
Neha Kadam	SE IT	Trambkeshwar
Pratik Dhole	SE IT	Shivaji Nagar,Nashik
Unnati Gothi	SE IT	Gangapur Road Nashik
Chetana Bhoir	SE IT	Thane Bhiwandi
Pratik Thorat	SE IT	Ashok Nagar
Bhushan Sonar	SE IT	Pune

Event Title : Skill based program on " Aptitude Practice **"**

Event Date : 26th August to 5th September 2019

Event Coordinator : Mrs. Priyanka Sonawane

Event Resource Person : Mr. Vivek Patil

Event Participants : Students of T.E.

Event Venue : SITRC, Information Technology department

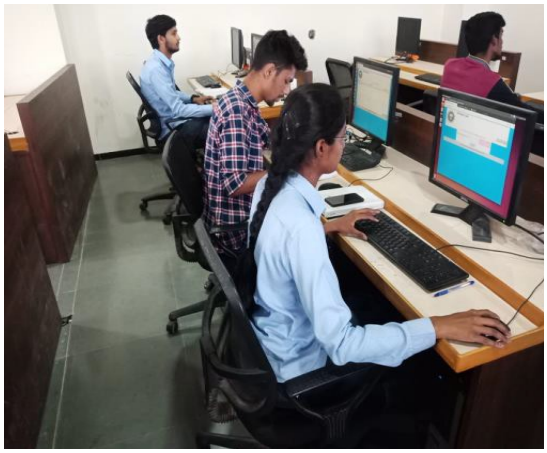
Event Objective :

Students should able to score more in aptitude based test and thereby crack the aptitude test of various companies while facing placements.

Summary

Sandip Institute of Technology & Research Center Department of Information Technology Organized a Skill based program on "Aptitude Practice" for the students on 26th August to 5th September 2019. The session was conducted by Mr. Vivek Patil , Assistant Professor (IT), SITRC , Nashik

Around 20 students attended the session. The outcome of this "Aptitude Practice" is that students can solve all the mathematical and logical problems and can score more while facing placements



Skill based program on " Aptitude Practice "

Skill based program on " Aptitude Practice "

Event Title: Seminar on “Digital Marketing”

Event Date :30th August 2019

Event Coordinator : Prof.Prajakta Kokate.

Resource Person : Mr. Prathamesh Korgaonkar

Event Participants Students of SE,TE & BE

Resource Person: Mr Prathamesh Korgaonkar

Event Venue : Mechanical Seminar Hall.

Event Objective :

Students understood the importance of Digital Marketing in Market.

Summary

Sandip Institute of Technology & Research Center Department of Information Technology Organized a seminar on “Digital Marketing ” for the students on 30th August, 2019. The training program was conducted by Mr Prathamesh Korgaonkar, Nashik

Around 45 students attended the Program. The objective of the seminar is to introduce Importance of Digital Marketing which is essential for successful career of the students. In todays competitive world, Digital Marketing in business are the most sought after quality of an educated person. This Seminar helped the student to know about Digital Marketing.The session was more interactive and activity based so that students can learn about Digital Marketing..

Delivering Seminar byMr Prathamesh Korgaonkar on SE,TE & BE Classes

Seminar on “Digital Marketing”

Event Title: Seminar on “Recent Trends in Android App Development”

Event Venue: Classroom, IT Department.

Event Venue: IT Department.

Event Date : 26th August 2019

Event Participants: Students of BE

Resource Person: Mr Anand Shirsath MD& CEO, Arete Technologies, Nashik

Event objective:

1. Students should be able to understand Android
2. What are recent trends in Android.
3. Introduction to design of Android Application
4. To get benefit for android based project development
5. Project Internship at Arete Technologies, Nashik

Event outcome:

Sandip Institute of Technology & Research Center "Department of Information Technology Organized” Seminar on “Introduction to Android” for the students on 26th August 2019. The training program was conducted & delivered by Mr Anand Shirsath MD& CEO, Arete Technologies, Nashik. Around 43 students attended the Program. The objective of the program is to introduce android to students. Android is also associated with a suite of proprietary software developed by Google, including core apps for services such as Gmail and Google Search, as well as the application store and digital distribution platform Google Play, and associated development platform. Android has been the best-selling OS worldwide on smart-phones. Some Glimpses of the Expert Talk is as follows

Delivering Seminar by Mr Anand Shirsath MD& CEO, Arete Technologies, Nashik

Event Title: Photography Club

Event Date : 23rd August 2019

Event Coordinator : Prof.Sneha A. Khaire

Event Participants :SE TE BE Students

Summary:

"Photography Club Activity" is initiated by Information Technology Department.Hon HODsir Dr.P.R. Bhaladhare addressed students about the club. The mission of the Photography Club is to provide a supportive environment for interested photography students to share their creativity, knowledge and passion for photography. The club holds regular meetings and discussions and organize events such as; photo-walks, field trips.This program was conducted by the clubs students coordinators . This event's head was Preet Jadhav from BEIT.

It's notice was given to students on 21st of Augustl 2019. It's theme was Rains. As the environment was pleasant so we decided to put down this theme of rains. Many studnets participated in the following activity with great enthusiasm. It was to be conducted at departmental level only. The main motive behind this event was to make students excite and grow an interest in Photography.

This event was a great success with multiple students taking part in it and growing interest in them and others as well. Students were very curious and keen to know more about event and in the same way they were given what they wanted. There was a huge number of entries from SEIT, TEIT and BEIT. The coordinators took a lot of efforts as well.

Overall this event was executed successfully and fruitfully.

Event Photos

Pusparaj Jadhav(BEIT) secured first prize

Rutik Thakur (TEIT) secured Second prize

Apeksha (SEIT) secured Thired prize

Winners of Photography club activity

Department of Computer Engineering.

Event Title: Career Guidance Seminar On Opportunities In Study Abroad

Event Date : 8th August 2019

Event Resource Person : Amit Gore
Address of company : Akshay Study Abroad Consultants, Nashik

Event Coordinator : Prof. Ankita V Karale (Asst. Professor, SITRC)

Participants : TE Students (Computer Department)

Event Venue : Computer Department, Class room (C Building)

Aim :
The aim of this seminar is organized for students to help in understanding opportunities in abroad and how to face competitive exams like GRE, G-MAT etc.

Event Objective :
1) To get familiar with opportunities in overseas education and masters .
2) How To study or face competitive exams for the admission process

Outcomes :

1. Students able to understand opportunities
2. They get information on preparation of exam

Summary Report of Career Guidance Seminar On Opportunities In Study Abroad

To aware students on recent trend in abroad studies and information about competitive exams for applying in abroad universities after graduation. The Department of Computer Engineering of Sandip Foundation's, Sandip Institute of Technology and Research Center has organized seminar on Date: 8th Aug 2019. The lecture was started with welcome & felicitation of Mr. Amit Gore from Computer Department.

To attend the same workshop total 59 students from Computer Engineering were present. At the end of event students were motivated. The workshop concluded with vote of thanks.

Photographs:

Career Guidance Seminar On Opportunities to study in Abrod

Event Title: Pool Campus Drive

Event Date : 13th August 2019

Event Coordinator : Prof. Rakesh Shirsath (Asst. Professor, SITRC)

Event Participants : BE Students (Computer Department)

Event Venue : MET College, Nashik.

Aim :
The aim behind encouraging students to attend this pool campus drive is to make them familiar with recruitment process and enhance departmental placement
.

Event Objective :
1) To face and overcome challenges in recruitment process
2) To offer job recruitment .

Outcomes :

Following 3 students have been placed at **Bluepineapple** company, Pune
with a package of **3.6 LPA** in the Pool Campus Drive organized at MET College on 13th August, 2019:

1 Sreyas Pillai (Computer, SITRC)

2.Sumit Borse (Computer, SIEM)
3.Phalguni Nikam (Computer, SITRC)

Summary Report

The Department of Computer Engineering of Sandip Foundation's, Sandip Institute of Technology and Research Centre encouraged students to attend pool campus drive organized on 13th August 2019.

To attend the drive total 90 students from BE Computer Engineering were present. Amongst them 3 students placed with the package of 3.6 LPA in Bluepinapple company Pune .

Event Title: Expert talk on Awareness of GATE 2020

Event Date : 16th August 2019

Event Coordinator : Prof. Rakesh Shirsath (Asst. Professor, SITRC)

Resource Person : Prof Rakesh Shirsath(Asst. Professor, SITRC)

Participants : BE Students (Computer Department)

Event Venue : SITRC, Computer Department

Event Objective :
To introduce and prepared students for GATE 2020

Event Outcomes :

Students shuould know the opportunities after GATE exam.

Summary

The Department of Computer Engineering of Sandip Foundation's, Sandip Institute of Technology and Research Center has organized expert talk for students on awareness GATE 2020.

To attend the expert lecture total 85 students from BE Computer Engineering were present and the session is of 1 hr.

Department of Civil Engineering

Expert Lecture Steel Structure & Offshore Engineering Services Career Opportunities

Event Title: Report on Expert Lecture Steel Structure & offshore Engineering Services Career Opportunities

Event Date : 29th August 2019

Event Coordinator : Mr. Samrat P. Khokale

Resource Person : Mr. Sanjay Kothekar (C.E.O. Access CAAD, Nashik)

Participants : BE Students (Computer Department)

Event Venue : Department Of Civil Engineering

Event objectives: To Discuss and Elaborate the various internship Opportunities available for Civil Engineering students in Steel Structure.

Event outcomes:Students were able to identify the options available to them for internship in Nashik City.

Summary

The session was all about the enhance skill options in steel structure. The session was more about the scope of learning in steel structure available in Nashik

Expert Lecture Steel Structure & offshore Engineering Services Career Opportunities

Sandip Foundation's

Sandip Institute of Technology and Research Center, Nashik.

E-Bulletin

August 2019

Staff Co-ordinator:

Prof. A.V.Satpute

Sandip Foundation's
Sandip Institute of Technology & Research Centre, Nashik
Department of Electrical Engineering
Academic Year 2019-20

Report on Guest Lecture

Event Title: Guest Lecture on softskills

Event Date: 7th August 2019

Event Conduction Duration: 1.5 Hrs

Event Venue: BE Class room, Electrical Engg Dept, E Building, SITRC.

Event Resource Person Details: Prof.Nagma Shaikh,Training and Placement Officer (National & Overseas) SITRC, Sandip Foundation

Name of Event Co-ordinator: Prof.D.S.Badgujar

No of Participants: 45 (BE Students)

Event Objective:

1. Importance of Soft Skill during Interview.
2. Do's & Dont's During Group Discussion.
3. Healthy Communication with Recruiter.

Outcome:

1. Students were able to understand the Interview Facing skills.
2. Aswering the HR questions confidently.
3. Presenting the Skills in Interview round.

Sandip Foundation's
Sandip Institute of Technology & Research Centre, Nashik
Department of Electrical Engineering
Academic Year 2019-20

Sandip Foundation's
Sandip Institute of Technology & Research Centre, Nashik
Department of Electrical Engineering
Academic Year 2019-20

Report on Seminar

Event Title: Seminar on Challenges and Carrer Oppurtunities for Electrical Engineers**.**

Event Date: 7th August 2019

Event Conduction Duration: 1.5 Hrs

Event Venue: BE Class room, Electrical Engg Dept, E Building, SITRC.

Event Resource Person Details:

Prof.Indrajit Sonawane Patil , Head- Training and Placement Officer,

(National & Overseas) , Sandip Foundation

Name of Event Co-ordinator: Prof.D.S.Badgujar

No of Participants: 45 (BE Students)

Event Objective:

Awarenees about current senario for placement, requirementof Engineers, Job Profile, National & International Placement, womenplacement informaton, Selection procedure, Importance of soft skill.

Outcome:

Students understood the current senario for core industies,Skill Requiremnt,Software Knowledge, selection criteria for National & International Placements,etc

Sandip Foundation's
Sandip Institute of Technology & Research Centre, Nashik
Department of Electrical Engineering
Academic Year 2019-20

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August- 2019

Staff Coordinator: Prof. Vivek D. Ugale

Department of Electronics & Telecommunication Engineering

Sandip Foundation's

Sandip Institute of Technology & Research Centre, Nashik

Department of Electronics & Telecommunication Engineering

Name of Event:- Three days' workshop on "**Advanced trends in Embedded system**"

Date of Event:- 29-31 August 2019

Name of resource person: - Mr. Ganesh Attarde, GB Softronics Solutions, Nashik

Objectives:.

- To familiarize with latest trends in embedded system.
- To learn the Basics of Arduino board, Programming of Arduino.
- To learn digital & analog IO interfacing, sensor interfacing & LCD interfacing.
- To construct a simple Utility Project.

Contents Covered in the Workshop:

Introduction to Arduino

- What is Arduino?
- Introduction to ATMEGA 328.
- Arduino Boards overview.
- Arduino Uno board explanation.
- Sensors and Actuators.
- LED Interfacing
- Serial Interfacing and Hands on.
- Switch Interfacing and Hands on

Digital and Analog IO Interfacing

- 7 Segment Interfacing
- Buzzer Interfacing
- POT Interfacing
- Servo Motor Interfacing
- IR Sensor Interfacing

More interfacing and Project Construction

- LCD Interfacing
- DHT11 Interfacing
- Construction of a minor but useful project by the student using the Arduino Board.

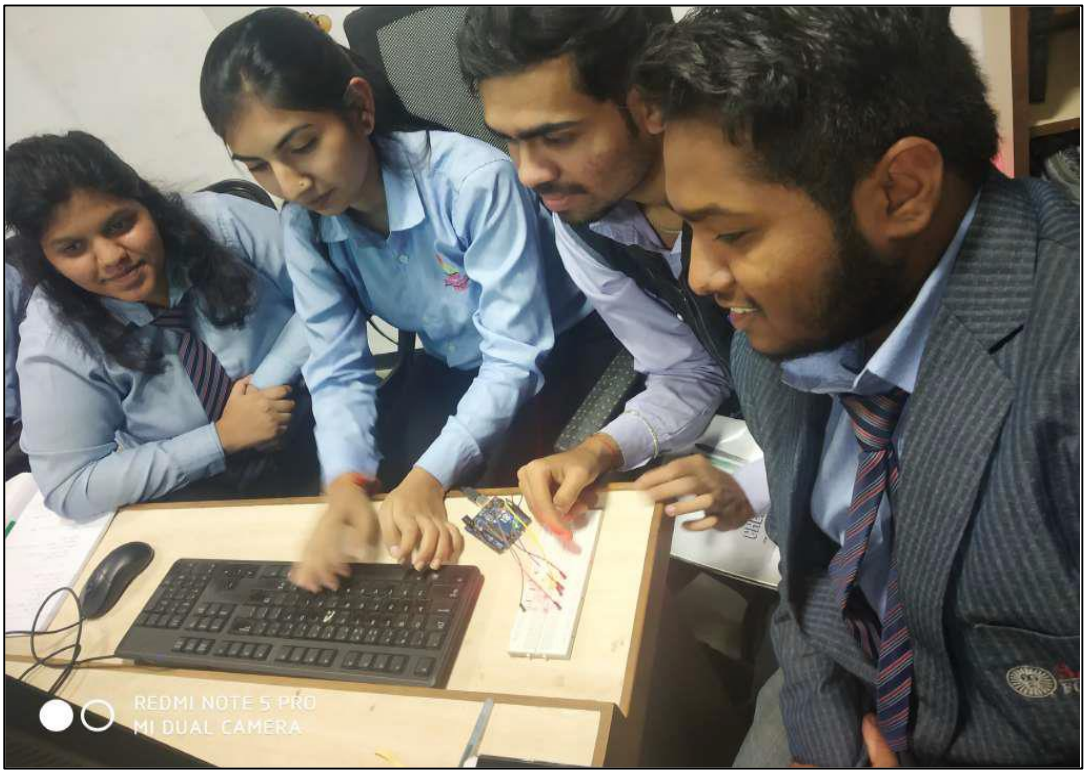
Outcome: After successfully completing the workshop students will be able to

1) Understand the importance & latest trends in embedded system.

2) Understand the basics of Arduino board & programming of Arduino.

3)Implement & interfacing of various sensors with Arduino board

Photos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