



**Sandip Foundation's  
Sandip Institute of Technology and Research Centre, Nashik  
Department of Computer Engineering**

**Activity Report  
of  
Seminar  
on**

**Career Guidance Seminar On Opportunities In Study  
Abroad**

**(8 August 2019)**

**Organized by,  
Sandip Foundation's  
Sandip Institute of Technology and Research Centre  
Department of Computer Engineering**

**Name of Program :** Career Guidance Seminar On Opportunities In Study Abroad

**Date :** 8 August 2019

**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)

**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.

**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**

For awareness 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 organized seminar opportunities to study in abroad on the Date: 8 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 appreciated. The workshop concluded with vote of thanks.

### **Photographs:**

1)









**Prof. Ankita V Karale**  
**Co-ordinator**

**Prof. (Dr.) Amol. D. Potgantwar**  
**(HOD, Comp Dept)**