

REPORT ON

COMMUNITY DEVELOPMENT PROGRAMMES



“An initiative of NIT Sikkim to spark positivity and awaken a sense of motivation among the Sikkimese students for higher and technical studies”



National Institute of Technology Sikkim

Community Development is a process where different communities come together to tackle and create solutions to community related problems. It also helps to form a stronger and more connected bond within the communities which works for the wellbeing and all-round development of the communities.



NIT Sikkim being an Institute of National Importance under Ministry of Education has been actively participating in the development of community via organizing interactions with the local community and inviting the students from various schools within the state. The exposure to the campus helps to boost the morale and develop the next generation of budding engineers to participate in the community development and beyond.

The students visiting the campus are also given an insight of basic Engineering trade comprises of Computer Science and Engineering, Electrical and Electronics Engineering, Electronics and Communication Engineering, Mechanical Engineering and Civil Engineering. They also experience the high technical laboratories of basic science.



They get to interact with senior faculties, technicians, students of NIT and enlighten themselves regarding any queries related to professional Engineering degree which they can pursue after +2. It also involves imparting of skills and knowledge from one individual to the other.



NIT Sikkim is equipped with one of the fastest Supercomputer “PARAM KANCHANJUNGA” among all NITs. It was developed by Center for Development of Advanced Computing (D-DAC). The students are exposed and briefed about its efficacies and utilities by expert technicians. This helps to spark positivity and awakens a sense of motivation among all students for their future career choice.



During the visit, the students are also given a tour to various laboratories and workshops where they are explained the functions and uses of various equipments available in the laboratories. This will inculcate the vision of taking up technical course for higher education.



It also makes the students sensitize about the JEE Main/ Advance through which the aspirants can get admission in IITs, NITs, IIITs, and GFITs. The Joint Entrance Exam (JEE) is a computer based online test conducted by National Testing Agency held twice a year. It is constituted by two different examinations viz. the JEE-Main and the JEE-Advanced. The Joint Seat Allocation Authority (JoSAA) conducts the joint admission process for various IITs, NITs, IIITs and GFTIs based on the rank obtained by a student in JEE-Main or JEE-Advance, depending on the engineering college.



Around 600 Students and teaching members from the following schools have visited the NIT Campus during the Year 2022 for educational tour cum excursions:

Date	Name of the School
15/02/2022	Govt. Sr. Sec. School, Tingmoo
20/04/2022	Sikkim Institute of Science and Technology, Chisopani
27/05/2022	South Point Academy
20/09/2022	CCCT, Chisopani
07/11/2022	Sombaria Sr. Sec. School
07/11/2022	Tharpu Sr. Sec. School, Soreng
07/11/2022	Bikmat Sr. Sec. School
12/11/2022	Govt. Sr. Sec. School, Lingee
16/11/2022	TLNSSS, Central Pendam
17/11/2022	Tingmo Sec. School
18/11/2022	Govt. Sr. School, Lungchok
18/11/2022	Kabrey Sec. School
18/11/2022	Sanganath Sec. School
22/11/2022	G.S.S Sawaligaon, West Sikkim
22/11/2022	Lower Bermiok Govt. Sec. School
23/11/2022	Ralong Sec. School
23/11/2022	Ben Sr. Sec. School
23/11/2022	Govt. Sr. Sec. School, Melli Gumpa
23/11/2022	Sumbuk Sr. Sec. School
28/11/2022	Mahatma Sirijunga Govt. Sr. Sec. School
28/11/2022	Govt. Sr. Sec. School, Kamling
6/12/2022	Govt Sec. School, Phong
14/12/2022	Govt Sec School, Sangmoo