

B H Gardi College of Engineering & Technology

Industrial Visit & Interaction

Schedule: Date: 31st March, 2017 to 1st April

Time: Journey to Learn and Explore

Targeted Audience: Pre-Final year and also SPNV 6th semester student

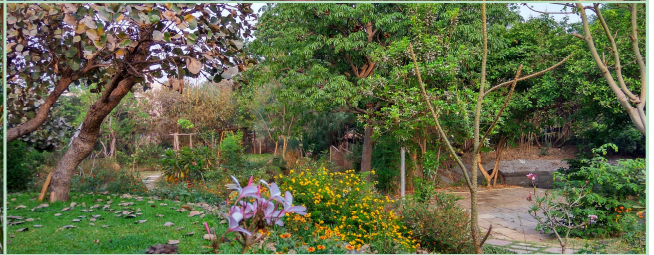
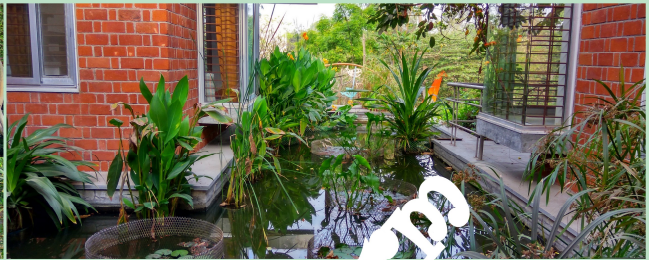
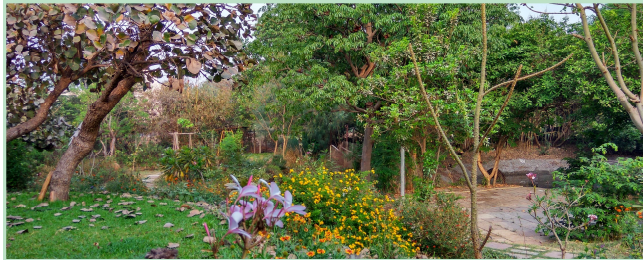
Venue: laboratory SVNIT and Campus, BAmroli TTP, Eco-Farm

On the basis of STTP attended by Ms. Natasha Sagar, the visit had been planned and co-ordinated to Bamroli TTP plant and Eco- farm.

The Bamroli TTP plant is itself in one of the Asia's largest waste water to water filter plant where student learned the basic concept behind the design of water filter plan trend advance techniques.

Eco- farm developed under guidance of Mr. Snehal Patel President Nature club, Surat an energy efficient home and the world in lap of nature. The student especially engineers need to construct such houses considering energy crisis and depletion of environment. It uses compost plant, water filter plant.





Photography of Eco-Farm