



Industrial Visit to Lavasa at the Fourth Year Level of B.Arch Batch of 2014-15

A two day visit to Lavasa was organized between 13th to 14th October 2018 for the students with a focus to develop an understanding in designing and planning of large scale master plan projects. The visit included study of Flame University and International Convention Centre at Lavasa, Pune. The visit was part of the ground work essential for the developing a clear understanding on handling complex project programs and site planning.

The study was followed by study of the Advanced Services for a Five Star Hotel.

The initiative was part of Training and Placement activity of TSAP to prepare the students for the requirement of Industry.

Program Title : Industrial visit to Lavasa

Focus Area : Planning of Institutional buildings and Master Planning of large projects

Date : 13th & 14th October 2018

Objective of the Visit

1. To study and understand planning on Contoured Sites
2. To master planning of Large projects.
3. To understand the quality of spaces and planning details for an Institutional Project.

CONVENTION CENTRE

The Lavasa International Convention Centre (LICC) located in the picturesque valley of Lavasa overlooking the Dasve Lake offers a versatile and professionally-managed venue for business and leisure.



Industrial Visit to Lavasa at the Fourth Year Level of B.Arch Batch of 2014-15

The LICC is an architectural masterpiece, which blends well with the exquisite natural surroundings while providing access to flexible facilities that are equipped with state-of-the-art communication equipment.

The convention centre is an ideal venue to host meetings, conventions, seminars, weddings and other events hosting from 20 – 1500 people. The Centre is spread over 1.5 acres of land offering 34500 sq ft. of flexible floor space to cater for variety of events and conventions.

NOVOTEL RESORT

Developed by Lavasa Corporation, the upcoming Novotel resort is planned by Hellmuth, Obata + Kassabaum architects and the interior designing by SODA architects.

It consists of a composite construction technology of concrete and steel designed by Warnes Associates.

The 350-room hotel that has been designed exclusively for a natural living, features a lake side view. With a planning done on contour site.

FLAME UNIVERSITY

The flame campus is spread on 60 Acres Green expanse. The large scale of the project with variety of landscape conditions and built form has been met by appropriate interventions that are site responsive and functional. It consists of four schools: FLAME School of Liberal Education, FLAME School of Business, FLAME School of Communication and FLAME School of Fine & Performing Arts.



Industrial Visit to Lavasa at the Fourth Year Level of B.Arch Batch of 2014-15



Study of Flame Campus for Institutional Planning



Students Team at Convention Center, Lavasa



Study of Mercure Lavasa



Campus Planning at Flame University



Visit to Lavasa as an Example of Contemporary Urban Design

TRAINING & PLACEMENT