

WORKSHOP ON ‘TENSILE STRUCTURES’

INTRODUCTION:

Sanjay Ghodawat University, School of Architecture conducted a Workshop on ‘Tensile Structures’ for Fourth Year B. Arch. Students ,by Ar. Seema Patil , Associate Professor and Ar.Swapnagandha Ghatage ,Assistant Professor SGU, on 29/09/2021, from 8:30am to 2 pm.

Aim :

The Workshop was conducted to learn the formation process of Tensile Structures.

Objectives:

The topics covered in the Workshop are as follows:

- 1.Understanding the forces developed in Tensile Structures.
- 2.Understanding the anatomy of such Structures
- 3.Playing with stability and integrity of tensile structures

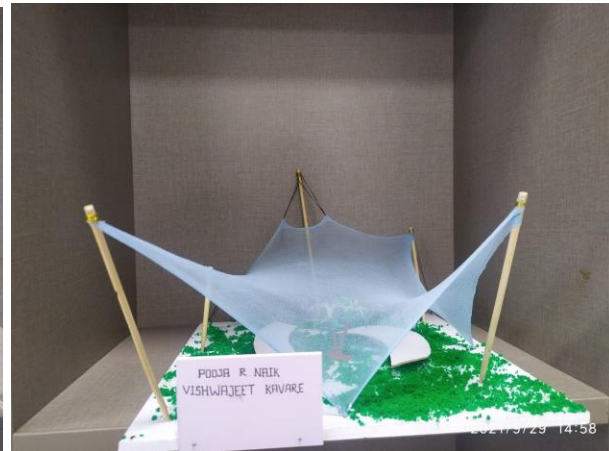
Output:

Students of Fourth Year B.Arch have the topic of Tensile structures in the Subject Advanced Building Construction and Materials -I

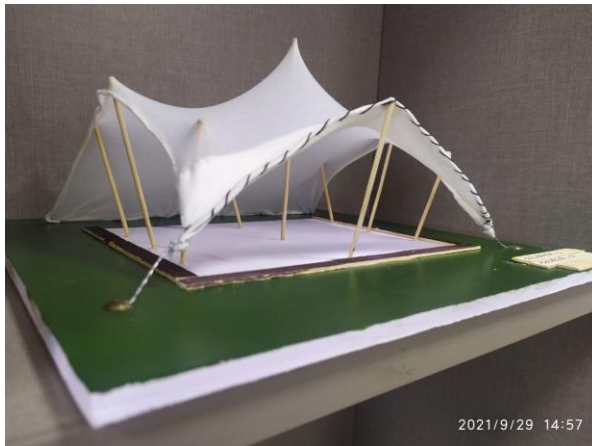
The Workshop has given an insight into the designing aspects of Tensile structures and also experimented the different forms that can be evolved with Tensile Structures.



SCHOOL OF ARCHITECTURE
Sanjay Ghodawat University
Students of Fourth Year at Workshop



Students Work



Outcome of the Workshop