Collaborator:

None

Time-frame:

2019-2020

Project Overview:

This is a collection of projects that explore the semantics

Contents

* Flow form
* Roto form
* Geo form
* Form, mechanics and interaction

# Flow Form

This project is about exploring the curvature and relationships of curves through designing and fabricating a flow-form spatula by using beech wood. Along with exploring the form, ergonomics, functionality, and material are also given great considerations.

# Geo Form

This project is about designing and making a geo-form book table using four panels where the book itself becomes the fifth panel. The goal of this project is to explore the relationship between geometric forms and straight lines. Apart from that, the project also allows us to understand the advantages and limitations of the material and the methods to assemble them together.

# Roto Form

This project is about creating a candle holder by using the lathe to carve out the shape. The goal of this short project is to get more sensitive with the rotational form with symmetry through careful crafts.