Arch 436 Advanced Modeling _ Professor: Alphonso Peluso

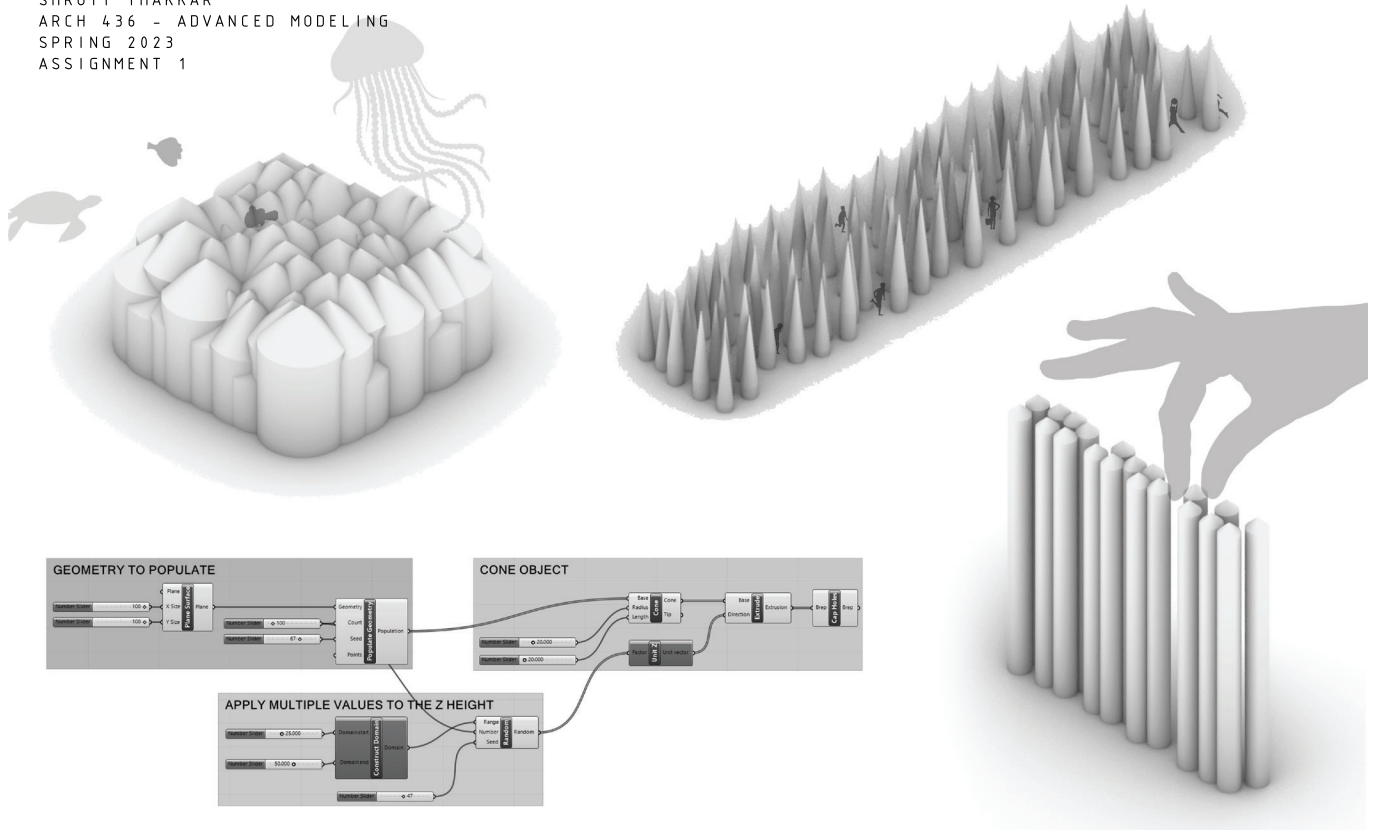# Assignment 01 _ Generating Multiple Values

SHRUTI THAKKAR
ARCH 436 - ADVANCED MODELING
SPRING 2023
ASSIGNMENT 1

Project:	Use Grasshopper to create an Array or Tesselation that uses Multiple Values
Objective:	Explore the basics of Grasshopper and utilize the concepts that Grasshopper is good at.
Process:	Set up a field of points on a plane, or in a region, or on a surface
Schedule:	Class-02 - Submit the deliverables listed below before the start of class-02:
Deliverables	Produce (1) 11x17 sheet at 200 ppi with the following drawings (3) 3D Views of the 3D Model showing (3) different parametric conditions (iterations) (1) Grasshopper Definition
Submit:	Submit all deliverables to the shared drive Please save your files in a folder Firstname_Lastname in a sub folder A# Please save your work as a PDF Firstname_Lastname_Assignment#

HOMEWORK ASSIGNMENTS MUST INCLUDE THE FOLLOWING:

- YOUR NAME

- ARCH 436 - Advanced Modeling

- SEMESTER / YEAR

- HOMEWORK ASSIGNMENT #