

**Project:**

Select a site and create a parametric design for the site. Produce a minimum of (1) 3D Print
The 3D Print(s) should be 4" max in any direction.

Deliverables:

Produce (1) 36 "x 36" sheet with the following drawings

- (1) Title
- (1) Project Description
- (1) Form Diagram
- (1) Unit Tessellation Diagram
- (1) Aerial Rendering showing the site
- (3) Eye level Renderings
- Show (3) different parametric conditions (iterations)
- Include the Grasshopper definition
- Add Scale Figures

Schedule:

November 14th Concept and Initial Diagrams Due
November 21st Draft of all Deliverables Due (Start 3D Print)
November 28th 3D Print Due
December 5th Final Presentation

Submit:

Bring your 3D Print to the Final Presentation
Submit all deliverables to the shared drive
Please save your files in a folder Firstname_Lastname
Please save your work as a PDF Firstname_Lastname_Assignment#_Final

HOMEWORK ASSIGNMENTS MUST INCLUDE THE FOLLOWING:

- YOUR NAME
- INTRO TO PARAMETRIC MODELING
- SEMESTER / YEAR
- FINAL ASSIGNMENT