

Assignment 08 Chromodoris _ *Biomorpher Evolutionary Solver*



Project: Use Chromodoris to generate a mesh. Use Biomorpher to show (20) different iterations.

Objective: Learn the basics of Chromodoris and Biomorpher. 'Skill build' for the Final.

Process: Use Grasshopper to generate geometry
Use Chromodoris to mesh the geometry
Use Biomorpher to develop (20) different iterations

Schedule: Class-12 - Submit the deliverables listed below before the start of class-12:

Deliverables Produce (1) 11x17 sheet at 200 ppi with the following drawings

Use Biomorpher to show (20) different iterations
Include the Grasshopper definition

Submit: **Submit:** 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#

HOMEWORK ASSIGNMENTS MUST INCLUDE THE FOLLOWING:

- YOUR NAME
- ARCH 436 - Advanced Modeling
- SEMESTER / YEAR
- HOMEWORK ASSIGNMENT #