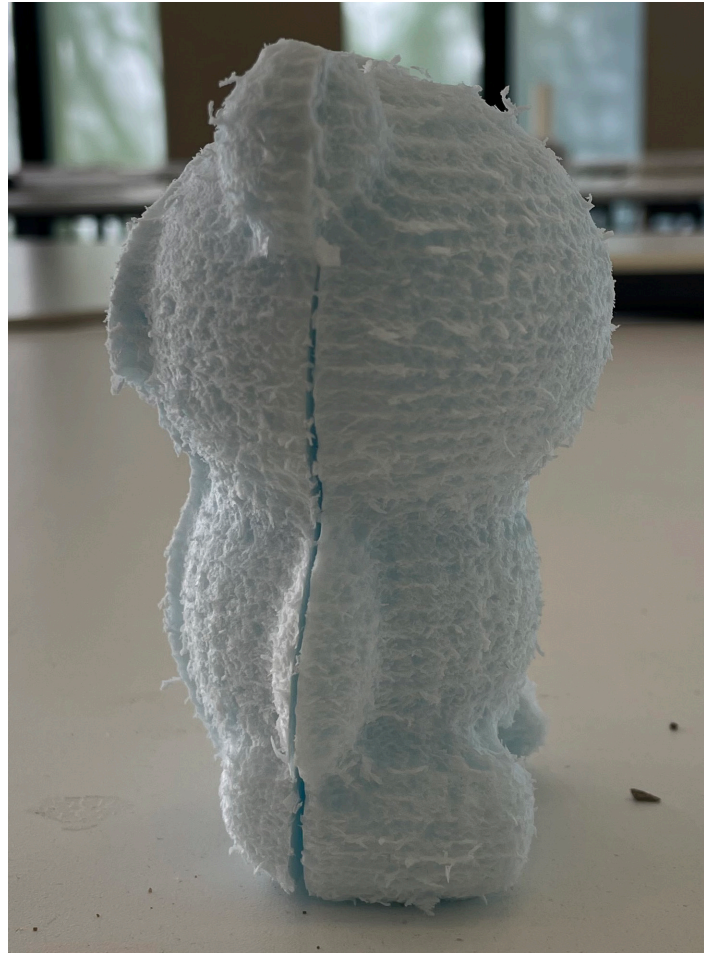
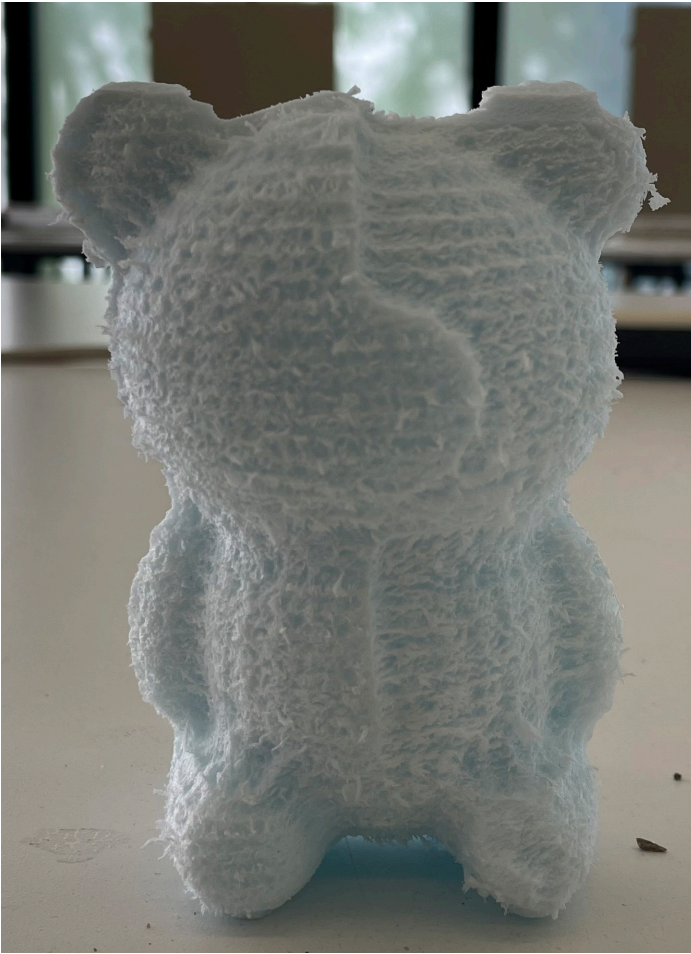


**Flip Milling** \_ CNC Router & RhinoCAM \_ Horizontal Roughing & Parallel Finishing



**Process:** CNC Router (subtractive fabrication)

**Project:** (1) 4" W x 4" H x 12" L CNC Milled Foam

Design a 4 sided 3D object and then Mill it on the CNC Router

**Learning objectives:** RhinoCAM basics: *Horizontal Roughing & Parallel Finishing*

**Deliverables:** Screen shot of RhinoCam Simulation  
Photos of CNC milling process and finished milled surface  
***All photos should be professional photoshopped photos with good lighting***

**Schedule:** Due before Class-06

**Submit:** Bring your milled object to class with you  
Submit all deliverables to the shared drive