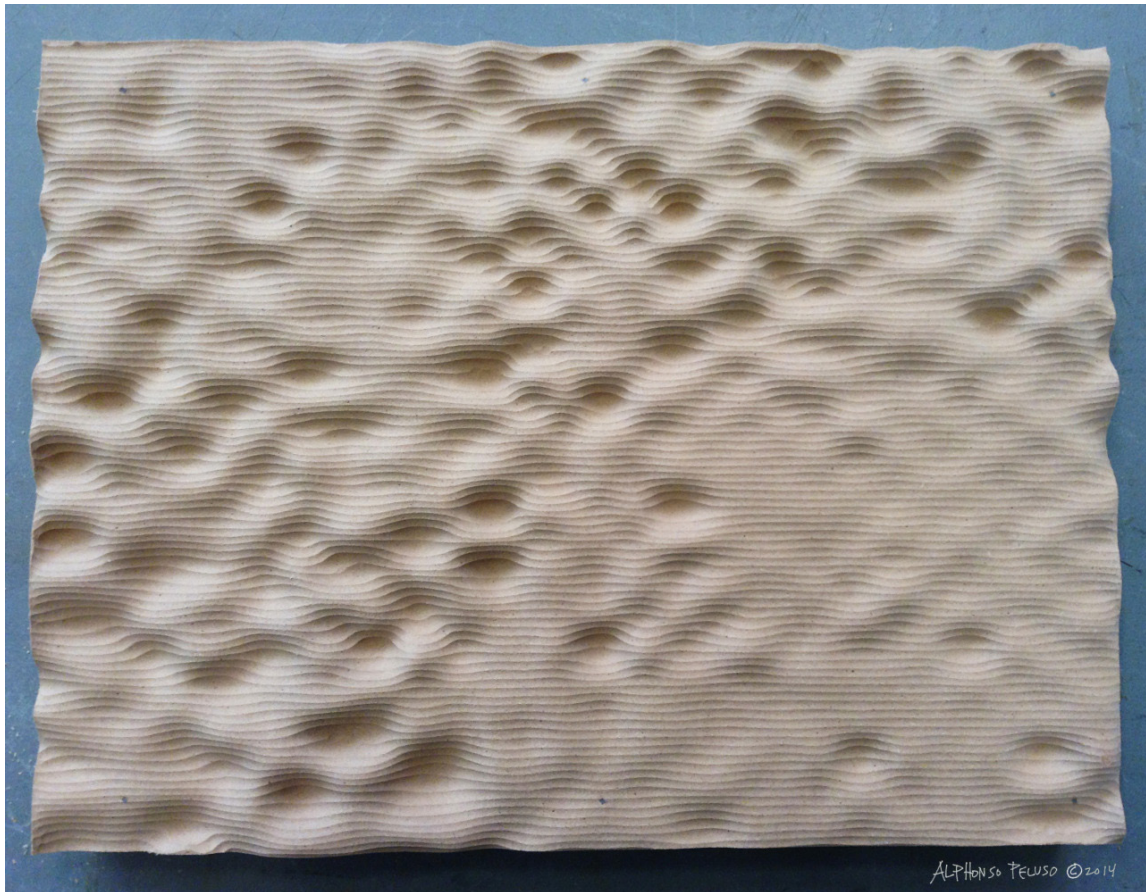


Surface Milling \_ CNC Router & RhinoCAM \_ Parallel Rough & Finish



see more at: <http://alphonsofeluso.tumblr.com/post/78576566804/human-skin-under-a-microscope-represented-in-cnc>

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

**Project:** (1) 12" x 12" x 3/4" CNC Milled MDF

Design a surface and then Mill it on the CNC Router

**Learning objectives:** RhinoCAM basics: *Parallel Rough & Finish*

**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-05

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