



## SCSU HUSKY MAKE-IT-SPACE

### ST. CLOUD STATE UNIVERSITY

H2I Group helped St. Cloud State University's (SCSU) Department of Environmental and Technological Studies create a makerspace, or "Make-It-Space" as they call it, on campus. The mission of the SCSU Husky Make-It-Space is to provide access and assistance to students, staff, and community partners in creating prototypes and products to support or enhance all education and outreach efforts of the university. The space is full of a wide variety of fabrication tools and equipment.

H2I Group provided 3D printers, laser engravers, vinyl printers, UV Printers, and more for the space so the student-staffed fabrication lab can do 3D printing, laser cutting and engraving, prototyping, and custom printing. SCSU continues to improve its program and added MakerBot Method Carbon Fiber Printers and an F450 Large Format Stratasys 3D Printer more recently to their space.

### DETAILS

Client: SCSU - Department of Environmental and Technological Studies

### SUPPLIER PARTNERS

Stratasys, Universal Laser Systems, Forest Scientific, Roland, MakerBot, Roland EMCO Maier, BOFA

### SOLUTIONS

3D Printers  
Laser Engravers  
CNC Plasma Cutters  
Vinyl Printers & Cutters  
UV Printers  
Mills and Lathe  
CNC Router and Plasma Cutting  
Fume Extraction Systems