

ARTech Studio

A Design Innovation NODE

Kent State University School of Art

CV4A rooms 41/43

ShopBot C&C Router:

Cuts: Wood,MDF,acrylic,foam.

\$1/first 10 min, \$.50/min next 30, \$.10/min remaining.

Flatbed Plotter:

Cuts,Scores,and draws on flat materials up to 22"x32"

Cuts up to 1mm thickness

\$.10/linear in. for drawing, \$.15/linear in. For vinyl,

\$.30/linear in. for thick materials or Paper.

Resin 3D Printer:

Prints 3D models in High-resolution resin.

Castable, White, Clear, Flexible available.

\$.30ml White/Clear, \$.60ml Flexible and Castible.

MakerBot 3D Printer:

Prints 3D Models on PLA/ABS plastic.

Lower Resolution, able to hollow out models.

Good for Prototypes up to 4" square.

\$.15/Gram

Universal Laser Cutter

Cuts: Paper, cardboard, acrylic, fabric.

\$1/first 10 min, \$.50/min next 30, \$.10/min remaining.