


EQUIPMENT AND THEIR FUNCTIONS IN 42-C13 Metal Additive Manufacturing Lab

EQUIPMENT	EQUIPMENT NAME	EQUIPMENT FUNCTION
 <p>A large industrial metal 3D printer, the EOS M280, is shown in a laboratory setting. It is a white cabinet with a glass viewing window on the left side and a control panel on the right. The printer is positioned in a clean, well-lit room with other equipment visible in the background.</p>	<p>EOS M280 Metal 3D printer</p>	<p>Support research and senior capstone project on renewable energy and additive manufacturing</p>
 <p>A collection of 3D printed metal parts is displayed on a dark grey workbench. The parts include several cylindrical components, some with internal features, and a larger rectangular plate with a grid of small circular holes. The parts are arranged neatly on a white tray.</p>	<p>3D printed senior capstone project sample</p>	<p>Support senior capstone project on renewable energy and additive manufacturing</p>