

APC Abrasive Water Jet Cutting Workshop: There is no stopping supersonic sand!

May 24, 2019 at 10:00 a.m. in WL-216



This one-hour introductory workshop is for those who would like to use the abrasive water jet cutter housed in the Advanced Prototyping Center at Wright Lab. These machines use high pressure water to accelerate finely crushed garnet to three times the speed of sound. The resulting jet can quickly abrade its way through a wide variety of materials. We will cover basic usage and capabilities, some specific advantages and disadvantages, and why using a little bit of sand and water can accelerate your project.

RSVP requested at https://tinyurl.com/apc-waterjet

Contact James Nikkel at james.nikkel@yale.edu for more information.