

## The importance of three in our world

The number 3 has special significance to us. It is ubiquitous in the world of plants, in chemistry, math, art, music and our spiritual lives. Why 3 and not 4 or 7? Find out as SoundWaves explores the 3-ness of our lives and our world.

John Berry, chemistry | Sara Hotchkiss, botany | Donald Friedlich, jewelry artist Tullia Dymarz, mathematics | Daniel Grabois, music, SoundWaves curator Musicians, UW–Madison School of Music

Admission is free. Cash bar opens at 7 p.m.

Registration requested at: discovery.wisc.edu/SoundWaves



Make it an evening at the Discovery Building and dine at Steenbock's on Orchard. For reservations call 608.204.2733.



