

SATURDAY MORNING PHYSICS & MORE

@FSU

NEW, KID-FRIENDLY, HANDS-ON — & FREE



WHAT IS IT? PROGRAM

This year, Saturday Morning Physics will introduce kids and community members to exciting physics with short, engaging, and easy to understand presentations given by real physicists from Florida State University, followed by hands-on activities, sometimes with an artistic bent!

The program is free and open to all. We hope that you will join us in our mission to educate, inspire, and entertain.

9/28	Mark Spieker and Kevin Fosse	The Nuclear Cauldron: Look What's Cooking! ▲ This event includes a visit to the Nuclear Lab. <i>Closed-toe shoes are required!</i>
10/5	David Collins and Nao Suzuki	Tour of the Universe
10/12	Sean Dobbs (<i>Physics</i>) and Sara Shields (<i>Art Education</i>)	Spin, Spin, Spin! This event is part of the <i>FSU Discovery Days</i> series.
10/26	Daniel Pershey and Kohsaku Tobioka	Smashing Atoms to Size Up the Universe
11/2	Cyprian Lewandowski, Yanzhu Chen, Nick Bonesteel, and Peng Xiong	Quantum Adventures
11/9	The Society of Physics Students	Unlocking the Secrets of the Universe: A Fun Adventure into Classical Physics!
11/16	Kaya Wei and Guangxin Ni	Exploring the World of Crystal Growth ▲ This event includes a visit to the Maglab. <i>Closed-toe shoes are required!</i>

WHERE IS IT?

Florida State University
Richards Building (UPL 101) *(except as noted above)*

For more information:

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🌐 <https://physics.fsu.edu/saturday-morning-physics>