



The **McNair Scholars Program** and the **Office of Undergraduate Research** invite you to join us for a brown bag research seminar series on the Storrs campus.

Wednesday, 6/10, 1:30-2:30 pm, Bio/Physics 130

Electronic transport phenomena in topological insulator nanomaterials

Luis Jauregui, Ph.D., Department of Physics, Harvard University

Wednesday, 6/17, 12:30-1:30 pm, Laurel 301

Lithiated mesoporous metal oxides as solid electrolytes in Lithium ion batteries

Jacqueline Cloud, Ph.D., Institute of Materials Science

Wednesday, 6/24, 1:30-2:30 pm, Bio/Physics 130

Designing shape memory materials for damping, actuation, and energy applications

Ying Chen, Ph.D., Department of Materials Science and Engineering, Rensselaer Polytechnic Institute

Wednesday, 7/15, 12:30-1:30 pm, Laurel 302

Improving proteomics technologies using motifs

Sean Congdon, Department of Physiology and Neurobiology

The series is open to **all undergraduate and graduate students** and is designed especially for students conducting (or interested in conducting) STEM research.

For more information, contact:

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