

Project Subjects/Titles for Eisenberg Internship Summer 2018

Detailed information may be obtained from the participating faculty (Subject to change)

Mentor: Professor Wyatt Tenhaeff

"Synthesis of Model Lithium Ion Thin Film Anodes"

Mentor: Professor David Foster

"Computational Fluid Dynamics Study of Complex Flow"

Mentor: Professor Mitch Anthamatten

"Mechanical Toughening of Polymer Anionic Exchange Membranes"

Mentor: Professor Andrew White

"Programming Reaction Engineering Systems with Python for Augmented-Reality Undergraduate STEM Laboratories"

Mentor: Professor Marc Porosoff

'Synthesis and characterization of catalysts for CO2 hydrogenation to chemicals and fuels"