Research Area: Polymers and Soft Materials

Current projects include:
- Batteries
- Biomaterials
- Coatings
- Desalination
- Drug Delivery
- Devices
- Fuel Cells
- Gas Separations
- Hydrogels
- Liquid Crystals
- Membranes
- Printing
- Purification
- Simulations
- And more

Financial Support
- Generous 12-month stipends for Ph.D. students
- 100% health insurance premiums paid
- Full tuition scholarships
- Conference travel funding opportunities
- Dedicated graduate student career coaching

CBE at Notre Dame
- All new facilities
- 20+ fully staffed core research facilities
- 26 in USA, 2019 US News; 31 in the world, 2019 Shanghai Ranking
- 91 Graduate students from 22 states and 14 countries
- 28 Faculty; 11 hires in past 7 years- we’re growing!
- Powerful on-campus support for professional development and personal growth

Webber and collaborators, *Nanoscale*, 2019

Phillip & collaborators, *Chemistry of Materials*, 2016


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Webber and collaborators, *Chemical Communications*, 2019.


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Apply by January 1

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