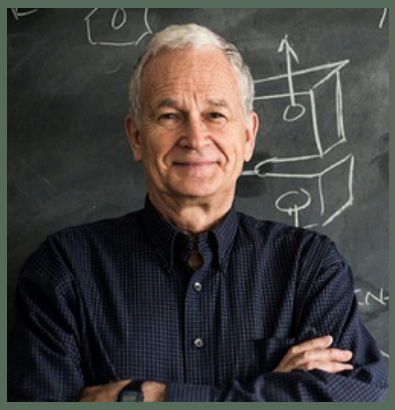


DR. CHRIS MACOSKO

Ph.D.

Dr. Christopher Macosko is a distinguished chemical engineering professor, researcher, and mentor who is passionate about helping graduate students pursue excellence in science while growing in their faith and calling.

Location:

Minneapolis, Minnesota

Mentoring Strengths:

- Dissertation/Thesis Support
- Academic Success
- Faith and Spiritual Growth
- Professional Development

What do you hope to contribute as a mentor?

Help mentee see Jesus as their mentor.

What special experiences do you have to contribute?

Coming to faith as a graduate student. Substancial experience mentoring students navigating graduate school.

Wikipedia Page

PROFESSIONAL BIO

Dr. Christopher Macosko is Professor Emeritus of Chemical Engineering and Materials Science at the University of Minnesota, where he spent more than four decades teaching, mentoring, and conducting internationally recognized research in polymers, rheology, and materials processing. A member of the National Academy of Engineering and author of the widely used textbook Rheology: Principles, Measurements, and Applications, he has mentored countless graduate students, researchers, and early-career faculty throughout his distinguished academic career.

Christopher came to faith as a young assistant professor after meaningful conversations with a graduate school friend, an experience that transformed both his life and his perspective on mentoring. Today, he serves as an elder at River of Hope Church in Minneapolis alongside his wife, who is the church's Pastor Emeritus. Having raised four children and invested in generations of scientists and engineers, Christopher is passionate about helping graduate students and early-career academics see Jesus as their ultimate mentor while faithfully navigating the unique opportunities and challenges of academic life.

UNIVERSITIES ATTENDED

Princeton University
Ph. D. Chemical Engineering

Imperial College, London
M.S. Chemical Engineering

Carnegie-Mellon University
B.S. Chemical Engineering

CURRENT OCCUPATION

Professor Emeritus
University of Minnesota