



At the University of Arkansas, I have had the opportunity to make polymers, work with neural stem cells, become proficient in fluorescent cell imaging, product purification, and have attended entrepreneurial programs. The information I have learned here has equipped me and drastically changed my career prospects.

- Joshua Corbitt, graduate student

The Ralph E. Martin Department of Chemical Engineering at the University of Arkansas offers graduate programs leading to M.S.Ch.E. and Ph.D. degrees.

- The annual stipend for PhD candidates is \$26,000. Competitive university fellowships can increase that amount to \$32,000 (Doctoral Academy Fellowship) or \$42,000 (Distinguished Doctoral Fellowship).
- For stipend and fellowship recipients, all tuition is waived.
- Applications received by April 1 will be given first consideration. Fellowship applications must be received by March 1.

Areas of Research:

- Biochemical and Bioprocess Engineering
- Biomedical Engineering
- Cellular Engineering
- Chemical Hazards Assessment
- Energy and Environmental Engineering
- Materials
- Membranes and Advanced Separations
- Nanotechnology
- Sustainability

Faculty

M.D. Ackerson	K. Nayani
J.L. Almodovar Montanez	S.L. Servoss
R.R. Beitle	N. Souto Melgar
Y. Cao	T.O. Spicer III
E.C. Clausen	T.W. Smith
C.N. Hestekin	G.J. Thoma
J.A. Hestekin	A.K. Thompson
E.M. Kwofie	H.L. Walker
	S.R. Wickramasinghe

For more information, contact Dr. Christa Hestekin, graduate coordinator, at chesteki@uark.edu or at 479-575-4951.

