

Eastern Michigan University, USA

Master of Science in Polymers and Coatings Technology

The graduate (Master's degree) program in Polymers and Coatings Technology of EMU is among very few such programs offered in the U.S. and well recognized by the industries. The curriculum (30-32 credit hours) is designed to provide graduates with the background necessary for career in polymers, paints, coatings, plastics, composites, rubber, adhesives, inks and related fields. Graduates pursue careers in research and development, technical, manufacturing, sales and marketing, consultancy or can become entrepreneurs with small business in the above mentioned fields.

Program highlights:

- 100% placement of graduates: Consistent record, campus recruiting.
- Potential employment / internship opportunities – world class companies – (DuPont, DOW, BASF, PPG, Ford, GM, Akzo Nobel, Henkel,.). American company experience.
- Scholarships, Graduate Assistantship, and other forms of financial assistance available.
- Full-time faculty with vast industrial and research experience
- Option for research (thesis) or independent study
- Coating Research Institute – state-of-art facility, students involvement in cutting-edge research & development

Admission Requirements:

- Meet degree admission requirements of EMU graduate school
- Bachelor's degree in chemistry or related field (with 1 year of physical chemistry, organic chemistry, and instrumentation) or equivalent.
- Please contact program coordinator, if you have relevant work experience but degree in other areas.

www.emich.edu/cot/progsites/pc/

For more information please contact Program Coordinator:

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