

HOW TO USE THIS MAP

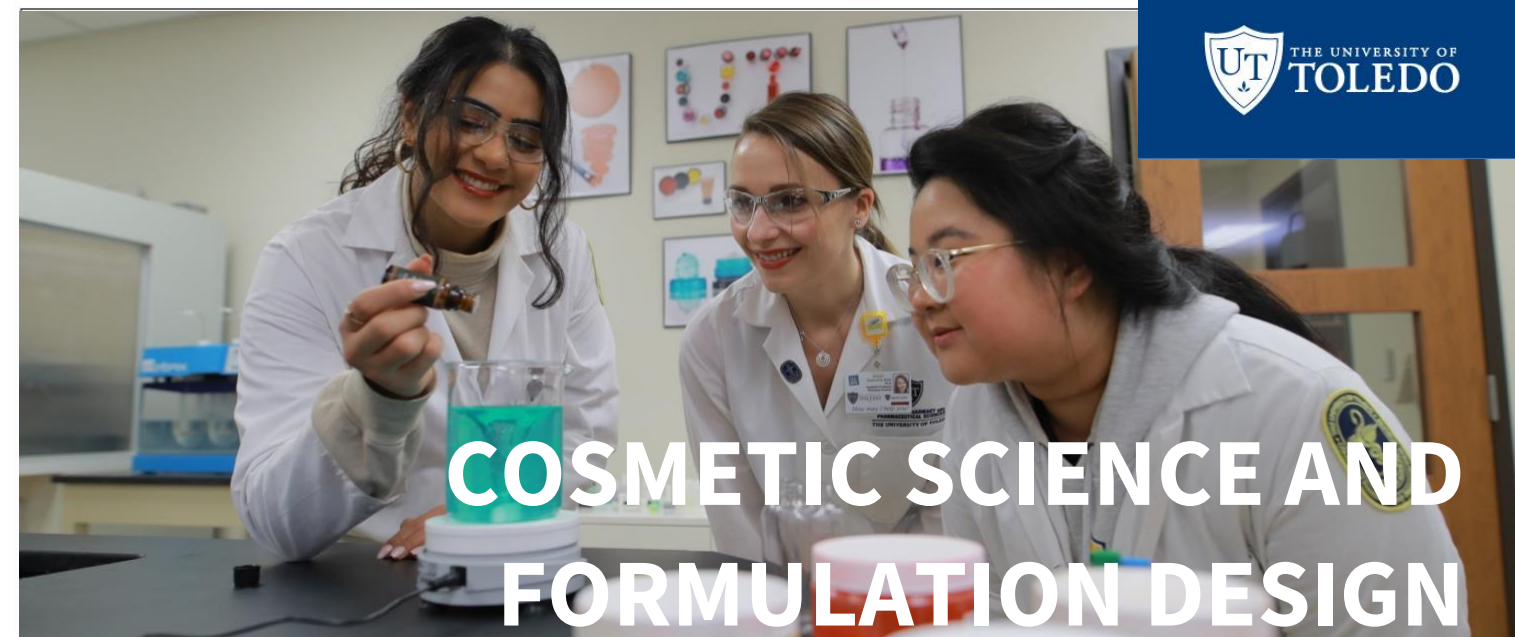
- UToledo's Major Map is a guide for you to plan for future success while you explore your University experience. The five rows of the map provide a step-by-step guide to integrate your academic courses with experiences on and off-campus that will help build your career readiness.
- Start thinking about life beyond college now and use the map to set short- and long-term goals, such as preparing for graduate or professional schools, preparing for your first career-track job and networking with others in your profession.

RESOURCES FOR SUPPORT

From orientation to graduation, there are many resources to support your University experience.

Your success coach is like your personal GPS. As you navigate from where you are to where you want to be, coaches offer one-on-one guidance and support through referrals to academic support services and other campus resources, and connections to campus engagement and experiential learning opportunities. Visit utoledo.edu/successcoach to connect with your success coach.

Career Services provides comprehensive career planning and preparation services for all UToledo students in order to clarify and implement their academic and career goals. Connect with Career Services during your first year and continue working with them often throughout your academic career. Visit utoledo.edu/career to learn more about the programs, services and events to support your success.



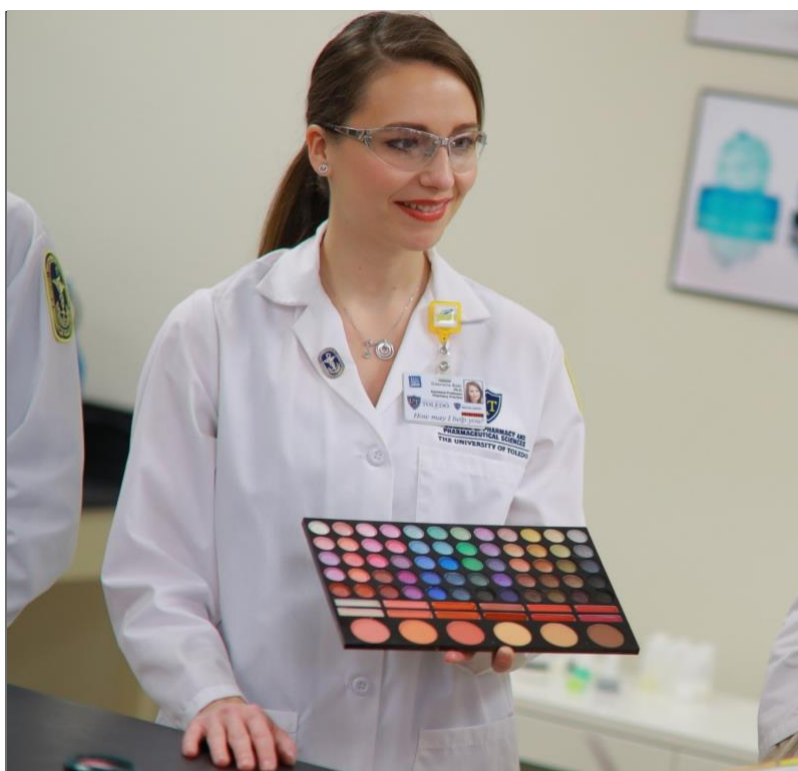
TOP 5 REASONS TO STUDY COSMETIC SCIENCE AT UTOLEDO

- 1** Earn a degree in the only undergraduate program in cosmetic science in the U.S.
- 2** Develop a broad understanding of both the science and the business aspects of the cosmetic science industry.
- 3** Graduate industry-ready with 400 hours of lab experience and 400 hours internship experience.
- 4** Launch your career in a high-demand industry.
- 5** Learn and research alongside industry experts and faculty.

PUTTING YOUR DEGREE TO WORK

Graduates in this field use their degree in many industries, including:

- Research
- Healthcare Services
- Operations
- Education
- Sales
- Business Development
- Administrative
- Product Management
- Support
- Information Technology
- Community and Social Services



BUILD YOUR EXPERIENCE BEYOND THE CLASSROOM

By engaging in high-impact experiences beyond the classroom you can help yourself stand out as you begin your career.

UToledo cosmetic science and formulation design students complete an integrated 400-hour internship and 150+ hours of formulation and testing-related lab work. This will help you acquire skills making you industry ready and add value to your degree.

Additional opportunities include:

Talk with your academic advisor to learn about how you can immerse yourself in experiences that will challenge you, provide meaningful interaction with faculty and peers and actively engage in the material you're learning.

AMPLIFY YOUR MAJOR

- Cosmetic Science major often minor in Chemistry, Business Administration, Professional Sales, Marketing or Sustainability.
- Get involved in undergraduate research, it can make you stand out, and you may also have the opportunity to present your research results.

“This program prepared me well for my amazing job! The classes are specialized for a career in the cosmetic field, which gave me a head start on understanding the industry and the terminology that comes with it.”

MARGARET GORZ, Associate Scientist, Estee Lauder, NY, BSPS Cosmetic Science and Formulation Design, '18

COLLEGE OF PHARMACY AND PHARMACEUTICAL SCIENCES

Cosmetic Science and Formulation Design
Main Campus, Wolfe Hall Room 1227
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utoledo.edu/programs/undergrad/cosmetic-science-and-formulation-design



FUELING TOMORROWS

COSMETIC SCIENCE AND FORMULATION DESIGN

COLLEGE OF PHARMACY AND PHARMACEUTICAL SCIENCES



WHAT WILL I LEARN?

Develop your career readiness competencies to ensure you are prepared to launch your career upon graduation:

- Career & Self Development
- Communication
- Critical Thinking
- Equity & Inclusion
- Leadership
- Professionalism
- Teamwork
- Technology

HOW WILL I USE IT?

Use your degree to attain career positions such as:

- Cosmetic Chemist
- Formulation Scientist
- Quality Operations Professional
- Lead Production Technician
- Technical Marketing Manager
- Research Study Coordinator
- R&D Senior Chemist
- Chemical Lab Technician
- Formulation Technologist
- Associate Scientist
- Beauty Formulation Chemist
- Regulatory Affairs Specialist
- R&D Innovation Manager