



Transfer Degree Guide for Ozarks Technical Community College students

B.S. CHEMISTRY—EDUCATION TRACK: Non-comprehensive BS chemistry degree with the Foundations of Interdisciplinary Science Minor

The following is a guide to graduation with a **non-comprehensive bachelor's degree in CHEMISTRY** and a **minor in FOUNDATIONS OF INTERDISCIPLINARY SCIENCE** by completing 2 years at OTC and 2 years at MSU.

Year 1 and Year 2 at OTC

Complete OTC'S **Associate of Science in Chemistry degree**. Within the AS degree program, you have 12 hours of electives. Select those electives from the following courses. Note: Unlike the AA degree, the AS degree does not automatically fulfill MSU'S general education requirements. However, you will be very close by completing the following within your AS degree program.

OTC course
***Suggested electives:**
 CHM 250
 CHM 242 and CHM 243
 BIO 170

MSU equivalent courses

 CHM 302
 CHM 342, CHM 343, and CHM 345
 BIO 122

Choose one: ART 101 or ART 105 or ENG 180 or HST 105 or HST 106 or HUM 101 or HUM 102 or HUM 120 or HUM 121 or PHL 101 or PHL 120 or PHL 125

GEC 111 category of general education

*This course list constitutes an excess of credit hours for the AS degree from OTC but is strongly recommended.

Year 3 and Year 4 at MSU

First fall semester	Hours	First spring semester	Hours
CHM 375	3	CHM 505	4
CHM 398	1	CHM 462	2
CHM 460	3	GEC 116 category of General Education	3
GRY 135	4	CHM 399 or CHM 397	1-2
GEC 115 category of General Education	3	CHM 445	2
		GEC 112 category of General Education	3
Total hours	14	Total hours	15-16

Second fall semester	Hours	Second spring semester	Hours
CHM 352	3	CHM 435	1
CHM 498	1	CHM 492	0
CHM 502	3	SCI 505	3
CHM 503	1	GEC 110 category of General Education	3
GEC 110 category of General Education	3	GLG 110	4
SPE 715	3	PSY 710	3
Total hours	14	Total hours	14

Important notes about this MSU major

- This information is provided as a guide. Students are required to fulfill MSU graduation requirements to receive a degree and should consult their MSU advisor and the MSU undergraduate catalog for details, including the policy under which a transfer student who remains continuously enrolled may follow MSU graduation requirements in effect when the student first enrolled at their transfer institution (OTC).

Important resources for CHEMISTRY majors

MSU departmental office Department of Chemistry Temple 423 417-836-5506 http://chemistry.missouristate.edu Chemistry@MissouriState.edu	MSU transfer advisor Dr. Bryan E. Breyfogle Department Head 417-836-5506 bryanbreyfogle@missouristate.edu	MSU Education track advisor Dr. Gautam Bhattacharyya Assistant Professor 417-836-4487 GautamB@MissouriState.edu
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Online resources for prospective transfer students

Specific information for OTC students	www.missouristate.edu/otc
MSU catalog	www.missouristate.edu/catalog
General transfer information	www.missouristate.edu/admissions/transfer
Transfer equivalency guide	www.missouristate.edu/admissions/collcredit.htm

For assistance with admission and general questions

Donna Rebmann
MSU-OTC Transfer Help Desk
417-447-6926
DonnaRebmann@MissouriState.edu
Additional contact information available at: www.missouristate.edu/admissions/otcinformationdesk.htm

Lori Day
Transfer Student Recruiter-Evaluator
417-836-5517
LoriDay@MissouriState.edu

This document was prepared by the MSU Department of Chemistry in conjunction with MSU Office of Admissions. This information was last updated on March 4, 2019 and is subject to change.