



GEOSPATIAL SCIENCES MAJOR

The following is a guide to transfer equivalencies for required courses in the Geospatial Sciences major between OTC and MSU. NOTE: it is not required that students complete all of the following prior to transferring to MSU.

Transfer Equivalencies	
OTC course	MSU equivalent
GRY 101 or PHY 110	GRY 100 or GLG 110
PHY 110	GLG 110
CIS 120	CSC 130
MTH 210	MTH 340
Up to 9 hours of the following courses can be applied to the Geospatial Science major requirements: MTH 131, 138, 140, 141, CIS 112	

Important notes about this MSU major

- This is a comprehensive major and therefore does not require a minor.
- This major includes the option for a concentration in Land Surveying. Consult the *MSU Undergraduate Catalog* or the MSU Transfer Advisor for more details.
- 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 Geospatial Sciences majors

MSU departmental office

Department of Geography, Geology, and Planning
Temple Hall, Room 363
417-836-5800
<http://geosciences.missouristate.edu/>
Email: GGP@MissouriState.edu

MSU Transfer Advisor

Dr. Toby Dogwiler
Department Head
417-836-5800
TDogwiler@missouristate.edu

Online resources for prospective transfer students

Specific information for OTC students

MSU Undergraduate Catalog

General transfer information

Transfer equivalency guide

www.missouristate.edu/otc

www.missouristate.edu/catalog

www.missouristate.edu/admissions/transfer

www.missouristate.edu/admissions/collcredit.htm

For assistance with admission and general questions

Donna Rebmann
Transfer Help Desk
417-447-6926

DonnaRebmann@MissouriState.edu

Lori Day
Transfer Student Recruiter-Evaluator
417-836-5517

LoriDay@MissouriState.edu

This document was prepared by the MSU Department of Geography, Geology and Planning in conjunction with MSU Office of Admissions. This information was last updated on March 25, 2019 and is subject to change.