

OZARKS TECHNICAL COMMUNITY COLLEGE

Transfer Degree Guide: 2025-2026 Catalog Year

OTC Degree Completion

tc

MSU Bachelor of Science: Environmental Plant Science-Plant Breeding and Biotechnology

Comprehensive major - a minor is optional/not required

Accelerated master's degree is available

The following is a guide to graduation for MSU's Bachelor of Science degree in Environmental Plant Science-Plant Breeding and Biotechnology. Include the below OTC classes in your OTC Associate of Arts course planning as each class transfers and helps meet an MSU degree requirement for this major:

OTC Course	MSU equivalent
AGR 101 or OTC 101	GEP 101
AGR 180	AGP 103/104
AGR 144	AGB 144
AGR 235	AGN 215
MTH 130 or higher	MTH 136 or higher
BIO 160	BIO 121
CHM 101 or CHM 160/161 (see below CHM note)	CHM 116/117 or CHM 160/161
*AGR 114	AGN 115
*BIO 250	BIO 235/236
*CHM 200	CHM 201/202
*Excess courses for OTC degree completion. Do not	
have to be taken prior to transferring.	

Depending on interests/career goals, students often take higher level Chemistry courses requiring CHM 160/161, CHM 170/171, etc.



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Located in OTC's Student Affairs; Information Commons West 109/by Starbucks

This document was prepared by the MSU Academic Advising and Transfer Center in conjunction with MSU's Environmental Plant Science Advisor in April 2025 and is subject to change. This information is provided as a guide. Students are required to fulfill MSU graduation requirements to receive a degree and should consult their MSU departmental advisors 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).