



OZARKS TECHNICAL COMMUNITY COLLEGE

Transfer Degree Guide: 2026-2027 Catalog Year

Ozarks Tech Degree Completion

to

Missouri State Bachelor of Science: Physics-Quantum Computing

Comprehensive major - a minor is optional/not required

Accelerated master's degree is available.

The following is a guide to graduation for Missouri State's Bachelor of Science degree in Physics-Quantum Computing. Include the below classes in your Ozarks Tech Associate of Arts or Associate of Science course planning as each class transfers and helps meet a Missouri State degree requirement for this major:

Ozarks Tech Course	Mo State Equivalent
ENG 150	Substitutes for ENG 321
CSC 140	CSC 125
PHY 220	PHY 203
PHY 222	PHY 204
MTH 140	MTH 261
MTH 141	MTH 280
MTH 240	MTH 302
MTH 241	MTH 303

Missouri State UNIVERSITY

Mo State Physics Advisor
Dr. Robert Mayanovic
RobertMayanovic@MissouriState.edu
417-836-5131

**Mo State Assistant Director of Admissions-Transfer
Outreach and Recruitment**
Bart Tibbs
BartTibbs@MissouriState.edu
417-836-7620

Transfer Advisor
Karasyn Wilson
KarasynWilson@MissouriState.edu
417-447-6926

Located in Ozarks Tech Student Affairs; Information Commons West 109

This document was prepared by the MSU Academic Advising and Transfer Center in conjunction with MSU's Physics Advisor in April 2026 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).