

**CHOOSE OHIO FIRST SCHOLARSHIP PROGRAM AT YOUNGSTOWN STATE UNIVERSITY
SCHOLARSHIP APPLICATION FOR INCOMING FRESHMEN 2022**

APPLICANT INFORMATION (please type or print legibly):

Name _____ Age _____
Address _____ City _____
State _____ Zip Code _____ Phone _____
E-Mail _____ First Generation College Student ___ Yes ___ No
Name of Parent or Guardian (if under 18) _____
Intended STEMM Major (list of eligible majors on page 2): _____

HIGH SCHOOL (*preference is given to partner school applicants, but all students are encouraged to apply*):

Did you participate in the COFSP Alg. II to Pre-Calc/Calculus Summer Bridge Program? ___ Yes ___ No

APPLICANT ELIGIBILITY

- Incoming YSU student in an eligible COF major (see page 2)
- Ohio Resident
- Readiness for pre-calculus or calculus based upon chosen major (see page 2)
- Completed YSU Undergraduate Admission Application

APPLICATION MATERIALS:

- Statement of Interest (short paragraph explaining your interest in STEMM, why you chose your major, career interests, and how this program can benefit you)
- Two Teacher Recommendations commenting on your commitment to STEMM and readiness for college
- Copy of Current HS Transcript (please include currently enrolled courses)
- Unofficial college transcript(s) if you have taken courses for college credit somewhere other than YSU

Applicants are encouraged to have:

- Submitted their most recent ACT or SAT scores to YSU
- Completed the FAFSA
- Completed the YSU Foundation Scholarship Application (found at: ysu.edu/ysufapp)

Signature of Student _____

Signature of Parent/Guardian _____

Please mail all materials **IN ONE ENVELOPE**, postmarked no later than **December 1st** to:

COFSP: Scholarship Application
Youngstown State University
Moser Hall 2290
One University Plaza
Youngstown, OH 44555



To be eligible for the Choose Ohio First Scholarship, you must have one of the following majors and must have the appropriate math placement (based on ACT, SAT, earned college credit, or YSU Placement test):

Major	Required Math Placement*
SCIENCE, MATH, MEDICINE, and EDUCATION	
Actuarial Science	Calculus
Biochemistry	Pre-Calculus
Chemistry (including pre-pharm, pre-med, etc)	Pre-Calculus
Geology	Pre-Calculus
Physics	Calculus
Physics and Astronomy	Calculus
Biology (including pre-med, pre-vet, etc)	Pre-Calculus
Environmental Studies	Pre-Calculus
Mathematics	Calculus
NEW Nursing	Pre-Calculus Preferred
Integrated Mathematics Education	Calculus
Integrated Science Education (any track)	Calculus
COMPUTERS	
Computer Science	Calculus
Information Technology	Pre-Calculus
ENGINEERING	
Civil Engineering	Calculus
Industrial Systems Engineering	Calculus
Chemical Engineering	Calculus
Electrical and Computer Engineering	Calculus
Manufacturing Engineering	Calculus
Mechanical Engineering	Calculus
ENGINEERING TECHNOLOGY	
Electrical Engineering Technology	Pre-Calculus
Civil and Construction Engineering Technology	Pre-Calculus
Mechanical Engineering Technology	Pre-Calculus

*A calculus placement is equivalent to a 27 ACT Math score or a 640 SAT Math score.

Students may also demonstrate math readiness by taking the YSU placement test or by receiving college credit through AP, College Credit Plus, or post-secondary enrollment programs. Any student not achieving calculus placement MUST take the YSU ALEKS placement test.

**For questions about Choose Ohio First, please contact Emilie Brown, YSU COF Coordinator
330.941.2884/egbrown02@ysu.edu**

****PLEASE NOTE: The Choose Ohio First Scholarship Program is a tuition-specific scholarship which means it can only be applied to tuition and fees. As such, students receiving remission or other full-ride scholarships may not be eligible to receive both.**

Youngstown State University does not discriminate on the basis of race, color, national origin, sex, sexual orientation, gender identity and/or expression, disability, age, religion or veteran/military status in its programs or activities. Please visit www.ysu.edu/ada-accessibility for contact information for persons designated to handle questions about this policy.