

APPLICATION

Scholarship applications may be obtained from the Campus Representatives or downloaded from the OSGC website:

<http://www.osgc.org/pdf/CCApp.pdf>

To be considered for the 2020-2021 Community College Scholarship Program, a complete application package consisting of the materials listed below must be submitted by **October 31**. Applicants are encouraged to discuss the program with their Advisor or Campus Representative before completing the application. Campus Representatives are listed on the reverse side of this Announcement. Applications are due to the OSGC Program Office by **Mid-November**.

- Completed Application form.
- Description of proposed research project (must align with one of the 4 NASA Mission Directorates and signature approval by Advisor required).
- Attach copy of resume.
- Attach copy of Unofficial Transcripts.
- Certification – Both Student Signature and Campus Representative Signature required.

It is the student's responsibility to request signatures and transcripts in sufficient time to meet the deadline. There will be no exceptions for late applications.

DELIVER TO: Your Campus Representative

(Please refer to the listing on the reverse side.)

EVALUATION

Selection is competitive and will be based upon the applicant's academic record, personal statement, and research project. Evaluation of applicants and award of scholarships will take place at each member community college.

CAMPUS REPRESENTATIVES

CINCINNATI STATE TECHNICAL AND COMMUNITY COLLEGE

Professor Abigail (Abbey) Yee
Instructor, Mechanical Engineering Technology
Main Building – Room 210
Phone: (513) 569-1741
Email: abigail.yee@cincinnati-state.edu

COLUMBUS STATE COMMUNITY COLLEGE

Professor Jeffery M. Woodson, M.S., I.E.
Professor, Electro-Mechanical Engineering Technology Program
Eibling Hall 401E
Phone: (614) 287-5014 OR (800) 621-6407
Email: jwoodson@csc.edu

CUYAHOGA COMMUNITY COLLEGE

Professor Michelle S. Davis
Assistant Professor, Earth Science
Western Campus – A217
Phone: (216) 987-0611
Email: michelle.davis@tri-c.edu

LAKELAND COMMUNITY COLLEGE

Professor Tom Ciferno
Physics Instructor
B-3039
Phone: (440) 525-7104
Email: tciferno@lakelandcc.edu

LORAIN COUNTY COMMUNITY COLLEGE

Regan L. Silvestri, Ph.D.
Assistant Professor of Chemistry – PS-200G
Phone: (440) 366-7257
Email: rsilvestri@lorainccc.edu

SINCLAIR COMMUNITY COLLEGE

Eric C. Dunn
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Email: eric.dunn@sinclair.edu



2020-2021

COMMUNITY COLLEGE SCHOLARSHIP

PROGRAM

ANNOUNCEMENT



Follow OSGC on:



SCHOLARSHIP PROGRAM

To encourage United States' citizens to pursue advanced education, the Ohio Space Grant Consortium (OSGC) provides financial support through competitively awarded scholarships to students studying in a Science, Technology, Engineering, and Mathematics (STEM)- related discipline.

Scholarships are funded by Congress to the National Space Grant College and Fellowship Program and administered through the National Aeronautics and Space Administration (NASA).

Students attending one of the following community college are encouraged to apply.

- Cincinnati State Technical and Community College
 - Columbus State Community College
 - Cuyahoga Community College
 - Lakeland Community College
- Lorain County Community College
 - Sinclair Community College



SCHOLARSHIP ELIGIBILITY

The scholarship program is open to students who are United States' citizens and currently enrolled in a program of study at one of the Affiliate member community colleges. Awards are made to full-time students (enrolled for 12 semester hours), but part-time students (enrolled for 6-9 semester hours) demonstrating academic merit are also eligible for the award. Underrepresented Minority students, women, and persons with disabilities are encouraged to apply.

Students eligible for support can be enrolled in any degree program related to Science, Technology, Engineering, and Mathematics (STEM).

STEM-related disciplines include:

- * Aviation Technology * Biology * Chemistry
 - * Construction Engineering Technology
 - * Dietetic Technology * Earth Science
- * Electrical/Electronic Engineering Technology
 - * Engineering Technology
- * Environmental Health and Safety Technology
- * Geography * Health Information Management
- * Industrial Technology * Information Technology
 - * Integrated Systems Engineering Technology
- * Manufacturing/Industrial Engineering Technology
 - * Manufacturing Technology * Mathematics
 - * Mechanical Engineering Technology
 - * Medical Assisting * Nuclear Medicine
 - * Physics

REQUIREMENTS

Community College Scholars are required to propose and initiate a research project on campus under the guidance of a faculty member. The research must be in direct alignment with one of the following four (4) NASA Mission Directorates: [Aeronautics Research Mission Directorate](#) (ARMD); [Human Exploration and Operations Mission Directorate](#) (HEOMD); [Science Mission Directorate](#) (SMD); and [Space Technology Mission Directorate](#) (STMD). Students will present a poster detailing the research at the annual OSGC Student Research Symposium held in April at OAI in Cleveland, Ohio.

AWARD AND TENURE

Community College scholarships are one-year awards of \$1,000 during the academic year. Contact your campus representative for additional information about how funds are dispersed at your school.



Scholarships begin with the Fall term. Selected students should be working toward an Associate Degree, or have the intention to continue for a 4-year degree, preferably at an OSGC Affiliate, or enter the world of work in a STEM-related position.

Ohio Space Grant Consortium
22800 Cedar Point Road
Cleveland, OH 44142
(440) 962-3032 or (800) 828-6742 (OSGC)
Visit the OSGC at: <http://www.osgc.org/>