

GAINFUL EMPLOYMENT DISCLOSURE 2019-2020

REMOTE PILOT AND DRONE APPLICATION

Certificate of Achievement Program - CIP: 15.0403, SOC: 17-3031

PROGRAM DESCRIPTION

The Remote Pilot and Drone Application certificate program provides a solid foundation in applying engineering technology for drones. Students will learn how to design and build a working drone with fundamentals in artificial intelligence. The normal time to complete this program, based on the recommended sequence, is one year (two full-time semesters).

PROGRAM COSTS

Based on the 2019-2020 cost of attendance, this program will cost \$6,882 if completed within normal time. This figure includes course fees (where applicable) and an estimate for books and supplies. Living expenses, transportation, and other miscellaneous expenses are not included in these calculations. Please note that this information is subject to change.

STUDENTS BORROWING MONEY

The median debt of borrowers who completed this program has been withheld to preserve the confidentiality of the students.

CAREER OPPORTUNITIES

Program graduates may be employed as 'Surveying and Mapping Technicians' which includes surveying and mapping duties, under the direction of an engineer, surveyor, cartographer, or photogrammetrist to obtain data used for construction, mapmaking, boundary location, or other purposes from aerial photography, satellite data, surveying notes, or other maps. For more information, please visit: https://www.onetcodeconnector.org/ccreport/17-3031.00.

LICENSURE REQUIREMENTS

New Jersey does not have a licensure requirement for this profession.

<u>ADDITIONAL INFORMATION</u>

For more information about graduation rates, loan repayment rates, and post-enrollment earnings about this institution and other postsecondary institutions please click here: https://collegescorecard.ed.gov/.

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