

THE ADVANCED MANUFACTURING SOLIDWORKS® CERTIFICATION PROGRAM

The Advanced Manufacturing SOLIDWORKS® Certification Program is designed for students to gain access to industry led training and instruction at Harrisburg University of Science and Technology in preparation to take the SOLIDWORKS® Certification.

The SOLIDWORKS® Certification provides powerful, engaging, hands-on software to understand and develop designs for the real world. The goal of this Program is to provide students with the opportunity to obtain an Industry Certification that can lead to a non-degree required, entry level position within the Advanced Manufacturing Industry. Additionally, as a part of the successful completion of the course and certification, students will also receive 3 college credits for the ADMA 240 Computer Assisted Drawing course at Harrisburg University of Science and Technology. Students will also receive a provisional acceptance to the Advanced Manufacturing Bachelors of Science Program at Harrisburg University.

ADMA 240 COMPUTER ASSISTED DRAWING | 3 Credits

Industry Recognized Certification | SOLIDWORKS® Certification Included

Age of Applicant | 18-24 years old and meet TANF eligibility

This non degree program is only offered through the grant funding. The grant includes the cost of the books, virtual machine, credits, and certification exam.

Application Deadline | TBD

ADMISSION AND REGISTRATION

To apply please contact HU Secondary Services at
HUSecondarySchools@HarrisburgU.edu

Sponsored by a Grant Through SCPaWorks

There is no cost for this program, the applicants must meet the eligibility requirements of the Program.

Applications will be reviewed by the Advanced Manufacturing Program and Admissions Office at Harrisburg University.