Baltimore City Community College
Robotics Technology Associate of Applied Science Degree Program Approved by the Maryland Higher Education Commission on August 25, 2009

Baltimore City Community College

Changing Lives...Building Communities

Sponsored by:

National Science Foundation

WHERE DISCOVERIES BEGIN

The National Science Foundation (NSF) Advanced Technological Education (ATE) Program sponsored Baltimore City Community College (BCCC) to develop a robotics technology associate degree program (63 credits) with the support from Morgan State University, Pace University, Carnegie Mellon University Robotics Academy, Community College at Baltimore County TIME Center, Juxtopia LLC, and Lockheed Martin Corporation.

The BCCC Robotics Technology Program trains students to be SUPER TECHNICIANS who are qualified to work as robotics, electronics, automation, manufacturing, and computer programming technicians.

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NSF

BCCC robotics students can also earn enough credits to transfer to Morgan State University to pursue a BS degree in Engineering with a concentration in Robotics.

Students in the BCCC Robotics Technology Program have been recruited from high schools, current BCCC students, veterans, and the surrounding communities.