

ASNUNTUCK COMMUNITY COLLEGE

MANUFACTURING TECHNOLOGY CENTER
SCHOLARSHIP OPPORTUNITIES
FOR
SENIORS IN HIGH SCHOOL,
RECENT HIGH SCHOOL GRADUATES
(TYPICALLY WITHIN THE LAST 10 YEARS)

Start a new and dynamic career in manufacturing technology!

PRECISION MACHINING AND CNC TECHNOLOGY
WELDING TECHNOLOGY
ELECTRONICS CONTROLS TECHNOLOGY
THE FUTURE

Asnuntuck Community College is offering opportunities for full scholarships for the academic year 2009-2010.

Based on your educational and personal readiness, there may be a local company willing to provide the following opportunities and incentives:

100% Funded one year Certificate Program at Asnuntuck Community College:

- ***All books and fees included***
- ****Earn 30 or more college credits***
- ***2nd semester includes paid internship at sponsoring manufacturing employer (12+ hours weekly)***
- ***Possible employment with sponsoring company after graduation***

PARENTS, EDUCATORS, CANDIDATES

Come and visit us at Asnuntuck and see for yourself. For more information on our programs in manufacturing technology, please call us at 860-253-3189 or 253-3144. Visit our website at www.acc.commnet.edu

*College credits can be applied toward the Associate Degree and subsequently a four year degree at Central Connecticut State University.

Asnuntuck Community College

Manufacturing Technology Center
Scholarship Program
2009 - 2010

The Manufacturing Technology Center at Asnuntuck Community College is pleased to announce a new marketing effort designed to attract young people to careers in Precision Machining and CNC Technology, Welding Technology and Electronics Controls Technology. Stated simply, it is a scholarship system; and area employers are the sponsors for the program.

The program is designed to gain greater access to recent high school graduates who possess the basic pre requisites for a successful career in manufacturing: math and reading comprehension levels at the 11th grade or higher aptitude and genuine interest in pursuing a career in manufacturing; and a high school transcript. The college will also provide assurances that the student has participated in some basic manufacturing processes as part of the assessment regimen. Another consideration of major importance will be the student's home address and its proximity to the sponsoring company-within 20 miles. Finally, a company representative armed with all of the foregoing data will meet with students who achieve the essential criteria for acceptance and provide a tour and perhaps a 30 minute interview before deciding to sponsor a student for the one year program in technology development.

The value of the scholarship for Connecticut residents is \$4600 and for Massachusetts residents \$5,600 which includes one year's tuition, fees, books, and tools in our Precision Machining and CNC Technology, Welding Technology, and Electronics Controls Technology certificate programs. In addition, the company agrees to employ the student at \$11 per hour for 12 hours or more weekly during the second semester. At the conclusion of the program, the student should have completed the 30 college credit certificate program and may have the opportunity for employment with the sponsoring scholarship company.

Presently, 2008-2009, we have fifteen companies sponsoring 28 scholarships in Precision Machining and CNC Technology and Welding Technology education at Asnuntuck. We are always seeking additional commitments of scholarships and are fully prepared to expand our marketing efforts. At this time, we are looking for commitments from companies to sponsor scholarship(s) for the next academic year, 2009-2010. We work in close cooperation with high schools, workforce development career centers, and both electronic and print media to insure access to a wide audience of young people who may not appreciate fully the magnitude of need in the manufacturing community and how these opportunities might prove to be the right match for young women and men in pursuit of long term career employment.

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SCHOLARSHIP OPPORTUNITIES
2009-2010

Opportunities for full one year scholarships Sponsored by Area Manufacturers

- 100% Funded One Year Certificate Program(2 semesters) in Precision Machining and CNC Technology, Welding Technology and Electronics Controls Technology at Asnuntuck Community College
- 2nd Semester includes paid internship with sponsoring manufacturing employer – 12 or more hours weekly
- 30 or more college credits
- Possible employment with your sponsoring company after graduation in May/June 2010
- Sponsor – funded continuous improvement coursework

Interested in Applying??

First, some questions to ask yourself

- Did you take and pass algebra with a minimum C grade average?
- Do you read and comprehend at a high school level?
- Are you ready for challenges which involve new and evolving technologies?
- Do you want to be part of the next exciting chapter in manufacturing as we compete with Europe and Asia in a global economy?

Eligibility Requirements for Scholarships

- High school diploma or GED
- High school level math and reading comprehension
- Copy of high school and/or college transcript
- Successful interview and assessment of mechanical aptitudes at Asnuntuck Community College
- Brief statement on why you would like to pursue a career in manufacturing technology(Please submit on separate piece of paper)
- Successful interview with sponsoring company
- Resume
- Deadline for application is June 2009

Any questions: please call 860-253-3144 or visit our website at **www.acc.commnet.edu**

