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## Helpful Hints

- Student needs either two CAD electives or one CAD elective with one elective from CSC, ITC or NST.
- The program must be started in the fall semester. It is only offered on the Bedford campus during the day.
- Students who intend to finish within a
  year should enroll in CAD 110 Engineering
  Graphics I, CAD 169 Solid Modeling I and
  CAP 101 Microcomputer Applications in
  the first semester. Students must work with
  a faculty advisor to determine the courses to
  take during the spring semester.

## Certificate Programs

Certificate programs can serve as the basis for further higher education or professional studies. Certificate programs require students to complete specified coursework, mainly related to particular fields of employment.

While many students enroll in a certificate program in preparation for direct entry into employment, they often return to college, part time or full time, and apply the credits previously earned to an associate degree program.

## Career and Transfer Outlook

Graduates of the program work in various industries with departments in mechanical design or manufacturing. Some of the positions that MCC graduates have held are mechanical designer and mechanical engineering technician. Graduates of the certificate program may apply most or all of their credits toward an associate degree in Engineering Technology — CAD.

To learn more, call us at 1-800-818-3434 or visit www.middlesex.mass.edu