



### **Mechanical Engineering Technology**

Nashua Community College's Mechanical Engineering Technology degree is based on the real world experience of our instructors and the time tested fundamentals of Mechanical Engineering.

This program includes multiple design courses using the parametric design software Solidworks. Additional disciplines include hydraulics and pneumatics, programmable logic controllers, circuit analysis, chemistry and machining technology to provide students with a range of engineering disciplines.

A fundamental component of engineering is mathematics and physics which helps students understand and solve a wide range of engineering problems and challenges.

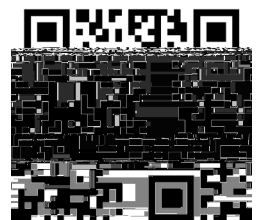
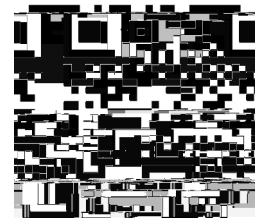
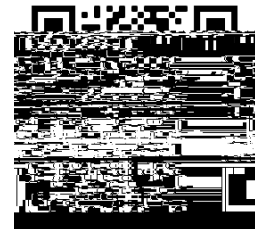
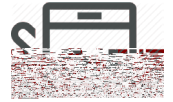
This program provides students the opportunity to directly transfer into the Mechanical Engineering Technology degree at UNH Manchester.

### **Estimated cost of program**

### **Register**

Register for all of the courses recommended each semester. Take at least 14-16 credits each semester to graduate in two years. A higher percentage of students graduate when they complete 30+ credits within their first year. (Research by Complete College of America)

Use the QR Codes with your phone's camera to view the on-line content you wish to see! Or visit [www.nashuacc.edu](#) for more information about this course.



### **Choose Community**

Choose Nashua Community College and experience what community really means: support, connection, security, opportunity.

Visit [www.nashuacc.edu](#) or speak with an Enrollment Specialist by calling 603.578.8908 to begin!

