

# MANUFACTURING TECHNOLOGY

## Department of Technological Studies

Manufacturing has evolved into a high technology career. Critical background in manufacturing includes technical graphics and parametric modeling. This challenging, interesting, and exciting career area prepares students to enter and excel in manufacturing and similar careers. Besides a solid technical foundation, the graduate has an understanding of working with people. Students wanting added strength often select Manufacturing Management and/or Virtual Modeling areas, also. Possessing manufacturing skills enhances your ability to contribute to the success of companies. This provides you with a pathway to secure your life's goals. You can be a part of this dynamic emphasis and enter a great career. Students have found exciting careers in manufacturing focused careers.

This dynamic and challenging area is complemented by professional classes to move into management if desired. This accredited Program, listed in the Department of Technological Studies should enjoy a similar placement rate to the Industrial Technology major which has a 95.5% placement rate.



Possible Careers: Industrial Engineer, Manufacturing Engineer, Manufacturing Technician, Manufacturing Supervisor, Quality Manager, and Production Manager



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“Developing Leaders for a Technological World.”