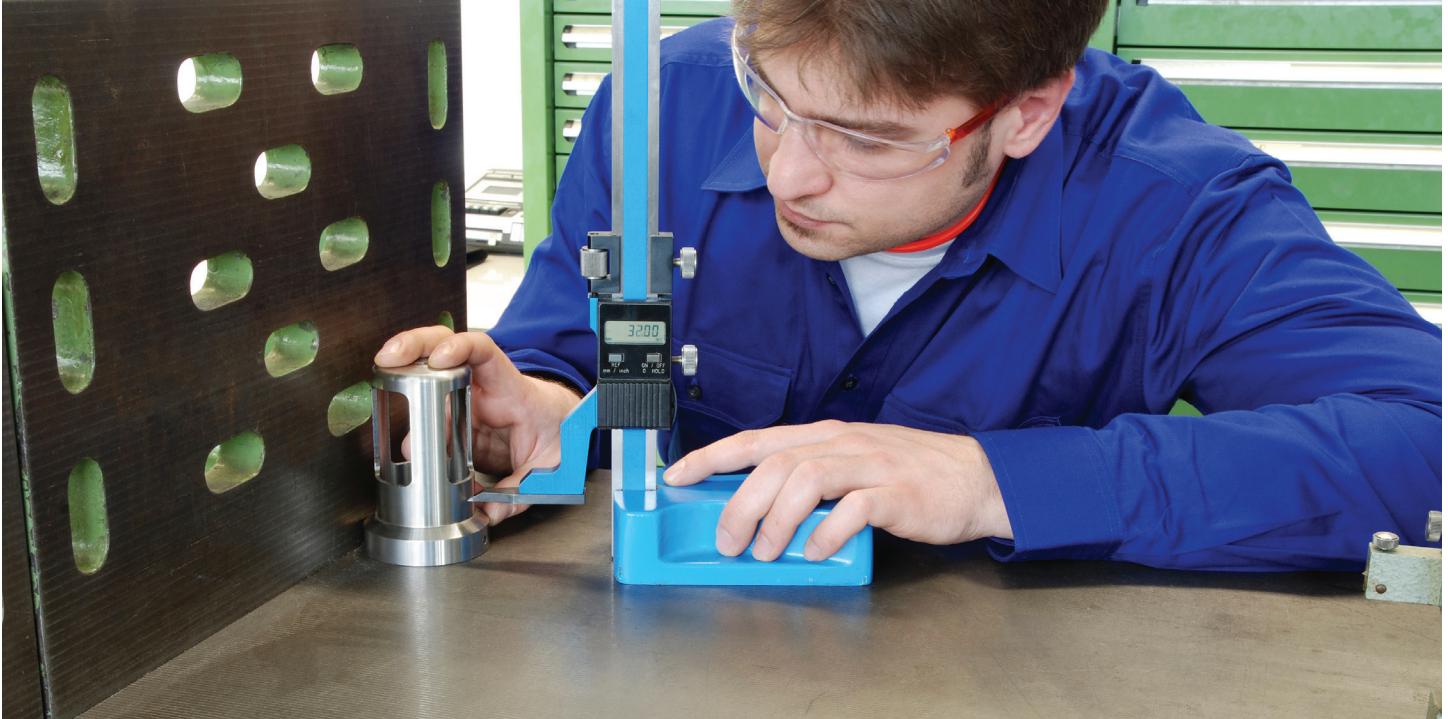


CERTIFICATE IN QUALITY AND MANUFACTURING INSPECTIONS



In this 18-credit Quality and Manufacturing Inspections certificate program, students learn about critical quality assurance and inspections in 21st century modern manufacturing. You will begin by learning basic industry skills in order to receive nationally recognized credentials in safety, quality, production processes, and maintenance awareness. Students then study quality management and inspection techniques, engineering drawing interpretation, and lean manufacturing concepts. Students also develop skills related to measurement and test equipment.

TO REQUEST MORE INFORMATION, CONTACT:

Admissions
(800) 889-3282
www.goodwin.edu/contactus

Al Pucino, Ph.D.
Program Director, Quality Management Systems

CURRICULUM

First Semester		
BMM 101	Key Principles of Manufacturing	3
BMM 210	Lean Manufacturing Principles	3
Second Semester		
BMM 110	Technology in Advanced Manufacturing	3
BMM 220	Materials and Processes in Manufacturing	3
Third Semester		
BMM 222	Technical Drawings and Specifications	3
BMM 224	Metrology and Calibration	3

Total Credits: 18

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