



POSITION ANNOUNCEMENT

Job Order 600114
March 20, 2008

MANUFACTURING ENGINEERING TECHNOLOGY INSTRUCTOR

LOCATION: Based primarily on the Green Bay Campus. This individual will have district-wide travel responsibilities.

ANTICIPATED START DATE: June 2, 2008

SALARY: Based on a full-time, 220-day contract obligation, minimum starting salary of \$54,923 for Bachelor's Degree and minimum experience. Maximum starting salary of \$78,135 for Master's Degree and appropriate experience (07-08 rates). Indexed salary table. This position will move to a 180-day contract for subsequent years.

POSITION REPORTS TO: Associate Dean, Trades and Technical

This position is customer-focused and will require flexible scheduling and/or delivery to meet customer needs.

Application available on website: www.nwtc.edu **Contact information:** Northeast Wisconsin Technical College, Human Resources, 2740 West Mason Street, PO Box 19042, Green Bay, WI 54307-9042. E-mail address: hr@nwtc.edu
Please note, applications received by 4:00 PM, Friday, April 4, 2008, may be given first consideration.

QUALIFICATIONS:

- Minimum of a Bachelors degree in Mechanical or Manufacturing Engineering, as well as two years of recent direct occupational experience in manufacturing.
- Must be eligible for certification under the Administrative Code of the Wisconsin Technical College System (WTCS).
- Teaching experience, specifically with adult learners, desirable.
- Ability to work in a team environment
- Ability to work non-standard hours including evenings and weekends required.

RESPONSIBILITIES:

- Responsible for launching and teaching courses in NWTC's new Manufacturing Engineering Technology associate degree program, which will transfer into UW-Stout's Manufacturing Engineering program. Courses to include Introduction to Engineering Materials, Casting and Joining Processes, Polymer Composite Processes, Engineering Mechanics, Mechanics of Materials, and Material Removing and Forming.
- Responsible for managing the instructional process and associated curriculum review and development as well as student advising within the area of instruction.

- Provide educational leadership and work effectively with applicable advisory committees, faculty, administration and community groups, including developing a solid working relationship with the UW-Stout Manufacturing Engineering faculty.
- This is a new program at NWTTC and will require initial curriculum development for new courses, as well as marketing of the program to district high schools and businesses.

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