MOHAWK VALLEY COMMUNITY COLLEGE
Adjunct Faculty Openings for Summer & Fall 2012

Qualified, quality adjunct faculty sought for the Summer & Fall 2012 semesters and beyond. A Bachelor's degree in the discipline and a Master's degree in a related field required unless otherwise specified (visit http://www.mvcc.edu/adjunct-faculty/adjunct-qualifications for complete qualifications). Specific needs for Summer & Fall 2012 exist in the following academic areas:

CENTER FOR SOCIAL SCIENCES, BUSINESS AND INFORMATION SCIENCES

Business Administration/Management – Daytime assignments only; Master's degree in discipline or Bachelor's degree in discipline and work experience.
Political Science/Public Policy – Daytime only; Master's degree in related field and Bachelor's degree in discipline.
Sociology – Daytime only; Master's degree in related field and Bachelor's degree in discipline.

CENTER FOR ARTS AND HUMANITIES

Composition – Master's degree in related field and Bachelor's degree in discipline required.
World Civilizations I and II and American History – Master's degree in related field and Bachelor's degree in discipline required.
Photography – Bachelor's degree in Photography, traditional (wet lab) and digital experience required; Master's degree or MFA preferred.

CENTER FOR LANGUAGE AND LEARNING DESIGN

Developmental Mathematics – Daytime and evening assignments available; Master's degree in discipline preferred;
Developmental Chemistry – Lecture courses require a Master's degree in related field and Bachelor's degree in discipline; Lab courses require a Bachelor's degree in discipline and work experience.
English as a Second Language (ESL) – Bachelor's degree in TESOL, ESL or Linguistics required, Master's degree and/or NYS certification in ESL instruction preferred.
Critical Thinking
Reading

CENTER FOR LIFE AND HEALTH SCIENCES

Allied Health – Daytime and evening campus assignments (Utica & Rome) and online assignments available in Health Information Technology (RHIA or RHIT certification required); CPT and ICD Coding (CPC certification required), Medical Terminology, Law in Health Care, Professional Standards in Health Care, Medical Claims Management, Clinical Medical Assisting (CMA or RMA certification required).
A & P, General Biology and Microbiology – day, evening and Saturday assignments in Utica/Rome; lecture and lab courses available.
Medical/Surgical Nursing (2nd year) – Lecture assignments available; Master's degree in Nursing and 1 year of experience required.
Nursing (clinical) – Bachelor's degree in Nursing and 3 years of work experience required.

CENTER FOR MATHEMATICS, ENGINEERING,
PHYSICAL SCIENCE AND APPLIED TECHNOLOGY

Electricity Fundamentals – Lecture/lab course; Daytime; Must be familiar with basic ADC/AC theory and circuitry and with lab equipment; Bachelor's degree in Electrical Engineering or equivalent required.

PC Hardware and Operating Systems – Lecture/lab course; Daytime; Must be familiar with PC hardware and peripherals and PC assembly/troubleshooting, Windows OS installation and configuration, and basic digital logic; Bachelor's degree in appropriate field required.

Wiring and Codes – Lecture/lab course; Evenings; Must be familiar with electrical residential wiring including cable, conduit, surface raceway, service entrance, low-voltage control, annunciator, and intrusion detection systems; Experience in appropriate field required; licensed electrician preferred.

Programmable Logic Controllers (PLCs) – Daytime; Experience with Allen Bradley PLS and Rockwell Automation Software required; Bachelor's degree in appropriate field preferred.

General Physics (non-calculus) – Daytime/Evening; Includes mechanics, wave motion, heat, electricity, magnetism, optics, and modern physics; Master's degree in appropriate field required.

Engineering (introductory) – Daytime; Introductory engineering course in computational and data analysis, computer programming, word processing, spreadsheet and graphic analysis for a scientific or engineering career; Master's degree in appropriate field required.

Machining – Daytime/Evening; Courses in the set-up and safe operation of conventional machine tools such as drilling, grinding, milling, threading and turning, metal cutting, selection of tooling, precision measurements, layout, and basic blueprint reading; Experience in machining required.

CNC Machining – Daytime; CNC machining courses including machining a work piece to drawing specifications, use of ACAD, programming CNC lathes and milling machines, and using CAM to produce CNC programs; Experience in CNC machining required.

Mathematics – Daytime; Elementary technical mathematics, college algebra and trigonometry for engineering technology and statistics; Bachelor's degree in discipline required.

Mathematics – Evenings; Elementary technical mathematics, college algebra and trigonometry for engineering technology, intermediate algebra, and statistics; Bachelor's degree in discipline required.

CORPORATE AND COMMUNITY EDUCATION (non-credit courses for personal and professional development):

Certified Nurse Assistant (CNA) – RN with 2 years of experience working in a nursing home and an education instruction background required.

Computer Information Science – Network Plus, Security Plus required.

Microsoft Office Specialists

Your cover letter should include the discipline(s) preferred, along with Utica or Rome campus preference and day or evening availability. College teaching experience, knowledge of student learning outcomes, and familiarity with instructional technology and/or online teaching are preferred. For all positions, academic transcripts are required at time of hire.

Apply online at https://mvcc.peopleadmin.com/postings/search. Review of applications will begin immediately and continue until successful candidates have been identified.

MVCC is an affirmative action/equal opportunity employer. Women, minorities, veterans and people with disabilities are encouraged to apply.