



POSTED: July 7, 2023

Applicants being sought for the positions of:

Adjunct Faculty—Business: Accounting, Business, & Sport Management (daytime)

Adjunct Faculty—Composition: College & Developmental (daytime)

Adjunct Faculty—Reading: Developmental (daytime)

Adjunct Faculty—Criminal Justice: Criminal Investigation, Criminal Law, & Juvenile Delinquency (daytime and evenings)

Adjunct Faculty—French (daytime)

Adjunct Faculty—Human Service: Introduction to Human Services, Introduction to Basic Counseling Skills, Foundations for the Chemical Dependency Professional, & Ethics of Chemical Dependency Counseling (evenings)

Adjunct Faculty—Mathematics (daytime)

Adjunct Faculty – Nursing (evening shift)

Adjunct Faculty—Science: Anatomy & Physiology (daytime)

Adjunct Faculty – Computer Science: Fundamental Concepts of Computing, Database Systems, Introduction to Computing Security (daytime and online)

Adjunct Faculty – Psychology: Introduction to Psychology (online)

Adjunct Faculty – Sociology: Introduction to Sociology (daytime)

MINIMUM QUALIFICATIONS: A Master's degree in content area is preferred. Bachelor's degree and teaching experience required. Demonstrated ability to achieve learning outcomes by means of effective teaching methodologies and ability to adapt to different learning styles. Online instructors are required to show evidence of course(s) previously being taught online. Brightspace experience preferred.

Adjunct Faculty – Electrical Technology (daytime)

Adjunct Faculty—Electrical/Electronics Technology: Electrical Blueprint Reading & Electrical Circuits (evenings)

Adjunct Faculty – Advanced Manufacturing/Technology: Introduction to Engineering Technology, Manufacturing Processes, & Principles of Fluid Power Systems (daytime, evenings, or weekends)

Adjunct Faculty – Wind Energy and Turbine Technology: Introduction to Wind Turbine and Technology, Wind Turbine Mechanical Systems, & Safety at Height and Rescue (daytime, evenings or weekends)

MINIMUM QUALIFICATIONS: A degree in the related field is preferred; however, the degree may be substituted with experience. Applicants should have experience working in the manufacturing and technology field as well as possess skills in any of the following disciplines: mechatronics, robotics, automation controls, PLCs, manufacturing processes, welding, machining, computer aided design, computer aided manufacturing, instrumentation, fluid power, mechanical systems, industrial electricity, quality control, and additive manufacturing.

How to apply:

Please forward a resume, cover letter, CCC application form and unofficial transcripts to:

hr.recruiting@clinton.edu

or

Human Resources Office, Clinton Community College
136 Clinton Point Drive
Plattsburgh, New York, 12901

Clinton Community College is an Affirmative Action / Equal Opportunity Employer. Qualified women, minorities, individuals with disabilities, protected veterans and others who would enrich the diversity of the College are encouraged to apply. If you require an accommodation so that you may participate in the selection process, please notify us at hr.recruiting@clinton.edu or (518) 562-4138.