

Cardiology Clinical Coordinator - 118368

Help us to change our students' lives through education!

This role is ideal for a Cardiology Technologist professional who enjoys a diverse role, complete with sourcing site placements, orienting, teaching, mentoring and assessing student learning. One of the many draws to this type of role is graduation day, a rewarding experience for graduates and faculty!

The Post-Clinical Coordinator is responsible for delivering quality courses through teaching, tutoring and lecturing in compliance with Everest's company policies, procedures and regulatory and legal requirements.

Instruction, Clinical Coordination and Administration are key competencies in this role.

- Plan, prepare and deliver quality classroom instruction in lecture and or laboratory format based on the approved curricula.
- Manage clinical teaching conditions and environment through active instructor presence in order to promote positive clinical discipline and control, timely completion of clinic tasks, and appropriate use of clinical equipment and supplies.
- Plan, oversee and evaluate activities of students in the assigned academic program and during practicum.

Qualifications

- 2 years practical experience as a Cardiology Technologist or equivalent
- Current registration as a Cardiology Technologist with the CSCT or equivalent
- Formal training in a recognized educational institution
- Two years of professional recommendation
- Instructor MTCU data sheets
- A university degree / diploma as applicable, with a minimum of two years experience in a teaching capacity – within the area of expertise
- Knowledge of adult learning principles
- Access to a vehicle for visits to local sites
- All instructors must meet qualifications of the Private Career Colleges Act as well as requirements of Everest Colleges Canada Inc.

Visit <http://www.everest.edu/careers> to learn more about Everest Colleges Canada Inc.

When applying to this opportunity please apply to Job 118368.

Specific questions may be directed to ndavoudi@cci.edu at Ottawa E. Campus.