



BCIT – Emergency Nursing Course
Announcement February 2019

NSSC 7150 – Dysrhythmia Interpretation and Management

Course Information:

August 20, 21, 22 & 23 2019 – 9:00AM – 5:00PM – at the University of Victoria

The Emergency Nursing program at BCIT is pleased to once again offer the NSSC 7150 course on campus at UVic on August 20, 21, 22 & 23, 2019 with the final exam scheduled for the following week.

The course is a 2-credit course that is the pre-requisite course for NSER 7110 - Emergency Nursing Theory 1 (which starts on September 3, 2019.)

The NSSC 7150 course supports the development of fundamental knowledge required to systematically analyze and interpret basic cardiac dysrhythmias. Participants will explore myocardial electrophysiology in relation to cardiac monitoring and develop a systematic approach to dysrhythmia analysis and interpretation. Further, participants will consider the predisposing factors and associated interventions related to the conduction defect present and the consequences of the dysrhythmia to both systemic and myocardial oxygen supply and demand. Finally, the significance of dysrhythmia analysis, interpretation, and management to emergency nursing practice will be explored.

This condensed format requires attendance at all four days from 0900 until 1700hrs each day. The course is intended for students entering their 4th year of the BSN program who intend to subsequently complete NSER 7110, and then complete their final CPE placement in the emergency department.

The cost of the course is \$ 567.36

In order to plan effectively for this course offering the emergency nursing program kindly requests that individuals planning on attending this course please contact Maya Heskia to indicate their intention to register for the course and be put on a waitlist at:

Email: mheskia@bcit.ca

Or call Toll Free: 1-800-663-6542 Local 7094

Official Registration will begin June 18 until July 31, 2019 and students can contact Maya for approval to register. Full payment is due at registration.