



# Medical Laboratory Technology Science

 PRINCE GEORGE

 DIPLOMA

 TWO AND HALF YEARS

 JANUARY

 VARIES

As a medical laboratory technologist, you will perform various specialized tests using high-tech instrumentation to help medical practitioners diagnose, treat, and prevent disease. Professional responsibilities include collecting and preparing specimens for analysis; testing blood, body fluids, and tissue samples; and interpreting results. You will work independently and are an essential part of the healthcare system. Further educational opportunities include a Bachelor of Science in Medical Lab Technology and Bachelor of Health Sciences. Post-diploma professional development is offered locally, provincially, and nationally. CNC's Medical Laboratory Technology Science (*MLTS*) Diploma program is fully accredited. After successful completion of the Canadian Society for Medical Laboratory Science (*CSMLS*) national examination, you can work as a medical laboratory technologist anywhere in Canada.

For up-to-date information on fees, courses, and programs visit

[cnc.bc.ca](http://cnc.bc.ca)



## What do I need?

- High School graduation or equivalent
- The following courses, completed with an average GPA of 3.0 ("B") with no grade lower than a "C":
  - Anatomy and Physiology 12, or equivalent
  - Chemistry 12 or equivalent
  - English Studies 12, or English First Peoples 12, or equivalent
  - Foundations of Mathematics 12, or equivalent

See specific programs for more details on our website.

### **Contact Student Recruitment**

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