

DEGREE COMPLETION PROGRAMS For Biomedical Laboratory Technology DEC graduates

Many universities have a pathway that allows graduates with a DEC to either be exempted from certain courses or allow the graduate to transfer credits. Prerequisites may still be required.

1. [L'Université du Québec à Montréal](#): Graduates may receive up to 15 credits towards a bachelor in biochemistry.
2. [Université de Sherbrooke](#): There are several bachelor's degree programs that allow for credit transfer.
3. [Université de Montréal](#): There are two programs that allow for a transfer of credits.
4. [Université de Laval](#): There are several bachelor's degree programs that allow for credit transfer.
5. [L'Université du Québec à Trois-Rivières](#): Graduates may receive up to 18 credits towards a bachelor's degree in medical biology.
6. [Concordia University](#): Additional Math, Physics and Chemistry courses may be required for graduates with a DEC in Biomedical Laboratory Technology
Science Foundations (Certificate program): non-degree program for students who wish to develop the necessary background for further study in undergraduate degree programs in Science. 30 credits
7. [McGill University](#): Additional Math, Physics and Chemistry courses may be required for graduates with a DEC in Biomedical Laboratory Technology)

The following is a list of universities across Canada that offer programs through which biomedical laboratory technologists can complete a Bachelor's degree.

1. [University of Alberta](#):
BSc in Medical Laboratory Science
Post-Professional Certification degree completion
Post-RT / post diploma / degree completion
Advanced credit: 48 credits for CSMLS general certification. 75.5 credits to complete (12 credits can be done elsewhere) full or part time in person program
2. [Athabasca University](#)
Program: Bachelor of Science (Post Diploma)
Human Science major
Center for Science
Advanced credit: 60 credits for diploma in medical laboratory technology
60 credits to complete through distance education.
3. [University of British Columbia](#)
Program: [Bachelors of Medical Laboratory Science](#) (BMLSc)
Department of Pathology and Laboratory Medicine Faculty of Medicine
4. [Memorial University](#)
Program: [Bachelor of Technology](#)
Marine Institute (Fisheries and Marine Institute), St. John's, Newfoundland
39 credits to complete (12 courses plus a project report) full time: 1 year
focus on management skills (basic management, societal context and research analysis)
can be completed fully by distance delivery.

5. [University of Windsor](#)
Program: [Bachelor of Science](#) (General Science) (BSc degree)
Degree completion, Flexible Learning and Distance Education, Faculty of Science
30 credits to complete (with a diploma in medical laboratory technology), can be completed through distance education.
6. [University of Ottawa Institute of Technology](#)
Program: Bachelor of Science, Medical Laboratory Science
Faculty of Health Sciences. Four years full time
Pathways Diploma-to-Degree: advanced credit with minimum 70% average from an Ontario college
7. [Dalhousie University](#)
Program: [Bachelor of Health Science](#) (BHSc)
Post diploma program, School of Health Sciences
QE II and Dalhousie partnership, 60 credits to complete (2 years full time)
8. [University of New Brunswick](#)
Program: [Bachelor of Medical Laboratory Science](#) (BMLS)
Faculty of Science (Fredericton), In conjunction with New Brunswick College (Saint John)
Enrolment is limited; by permission of the Dean of Science or Program Coordinator
84 credits to complete (2 years) with completion of MLT program at NBCC-SJ
9. [Griffith University](#), Australia
Program: Bachelor of Medical Laboratory Science
160 credits awarded with Dawson diploma
To complete: 4 semesters, Semester of entry: February
Possibility of some scholarships