

FUTURE NB

What Are Options for Credit?

Did you know you have options for credit?

There are options to explore, discover, and build skills and knowledge connected to your strengths and interests.

Would you like to personalize your education in Grades 10, 11, and 12? Learning opportunities are vast and connect you with post-secondary institutions, businesses, industries, and/or professions in fields such as health care, trades, technology, and agriculture.

Why Options for Credit?



Gain valuable in-the-role experience.



Connect your strengths and interests with the in-demand skills for today's world.



Explore jobs where there is increasing demand (e.g., skilled trades).



GET A JUMP ON FUTURE READY LEARNING!

What Are the Options?



CHALLENGE FOR CREDIT

Earn credit towards your high school diploma for prior learning within—and beyond school (e.g, CADET Level 4, Duke of Edinburgh Award, Red Cross Water Safety Certificates, Scout Exploration Activity Award).



DUAL CREDIT

Earn credit that counts for both your current high school diploma and your future pathway (e.g., Eco-Cultural Approach to Environmental Science, first-period apprenticeship or journeyperson certificate, Skilled Trades & Work-Ready Math 120, university-level courses, industry training).



INDEPENDENT STUDY

Earn credit towards your high school diploma by independently developing a course or studying a topic that interests you. This is a chance to get some field experience, try research, or simply explore an area in depth.



PERSONAL INTEREST CREDIT

Earn credit towards your high school diploma by planning and exploring a topic with personal meaning and relevance for your future pathway (e.g., costume/graphic/set design, internship with artist/carpenter/electrician/plumber/potter, role in a play).

Want to Know More About Your Options for Credit?

Credit opportunities vary from school to school. Ask school advisors, guidance counsellors, and administrators about your options.



Opportunities for Credit site coming soon to learn more!

