



# DUAL CREDIT

Get a Head Start on your Future!



## Math & Sciences



CONCORDIA  
UNIVERSITY  
OF EDMONTON



## POTENTIAL CAREERS

- These courses can be a stepping stone towards a variety of different career options

## POST-SECONDARY TRANSFER

For more information on transfer agreements in Alberta, refer to the Alberta Council on Admissions and Transfer website: [transferalberta.alberta.ca/transfer-alberta-search/#/searchTypeStep](https://transferalberta.alberta.ca/transfer-alberta-search/#/searchTypeStep)

- You can also apply to transfer the credit to any post-secondary in Canada
- For specific course information, refer to [ecsd.net/dualcredit](https://ecsd.net/dualcredit)

*The student must receive a minimum of C- for transfer to occur.*

## COURSES

- Introduction to Statistical Methods (MAT 151)
- Introductory University Chemistry I (CH 101)
- Biology Organisms in Their Environment (BES 108)

## BENEFITS

- Earn credits in high school and post-secondary at the same time
- Successful transition to post-secondary and/or the workforce
- Learn about potential careers
- High school and post-secondary credits will be indicated on your high school transcript
- Experience a post-secondary course within the comfort of your own high school atmosphere
- May continue to work towards a University Degree
- Upon successful completion of the course, students will receive post-secondary credits

## COSTS

- Minimal costs for each course to cover textbook rental and supplies

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## WHAT IS DUAL CREDIT?

Dual credit provides the opportunity for high school students to enrol in post-secondary courses earning both high school and post-secondary credits.

## WHERE?

Edmonton Catholic Schools

## HOW?

Students will be enrolled at Edmonton Catholic Schools and Concordia University of Edmonton.



Visit

**[ECSD.NET/DUALCREDIT](https://ecsd.net/dualcredit)**

or your school office for more information



**EDMONTON CATHOLIC SCHOOLS**

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