

Exercise Science Course Registration Options for Extended Credit Program (ECP) Students FALL 2017 - WINTER 2018 Entry

Dear Extended Credit Program students,

Please read the following text because a response to my question about which program you might transfer to will have an effect on your course selection as does your student profile, which is Extended Credit Program (ECP).

Which Courses Should I Register for If I Am An Extended Credit Program (ECP) Student?

In comparison with other student profiles, the main issue with ECP students is that they must complete an additional 30 credits to obtain their BSc degree in Exercise Science. Twenty-seven of these 30 credits come from the Science Prerequisite courses, which include BIOL 201, CHEM 205, CHEM 206, MATH 203, MATH 205, PHYS 204, PHYS 205, PHYS 206, PHYS 224, PHYS 225, and PHYS 226. The first 8 courses in this list of courses are worth 3 credits each, whereas the last 3 courses are physics labs worth 1 credit each. As a result of these additional 30 credits, ECP students have **3 options** for course registration in the first year. The **first option** is to register for Exercise Science courses in the first year (2016-2017) of study, and the Science Prerequisite courses in the second year of study. The **second option** is to reverse the order of course selection in the first option. Therefore, the second option involves taking Science Prerequisite courses in the first year and Exercise Science courses in the second year of study. The **third option** is a **combination of Options 1 and 2**, meaning that you can take some Exercise Science and Science Prerequisites in each Fall and Winter semester during your first and second years of study. Please note that most of the Science Prerequisite courses are offered in the Summer semester also. I am providing you with some examples of both options below. Please note that Science Prerequisite courses can only be classified as **Regular Electives** when taken by students in Exercise Science.

Before examining the following options, I would like to inform you that some ECP students might have to complete MATH 201 before MATH 203. This happens when a student has not taken the equivalent of MATH 201 before coming to Concordia University. If you do not see an exemption for MATH 201 in your acceptance letter, it usually means you have to take MATH 201 before MATH 203.

OPTION 1: ECP Student that intends to remain in the Major Program

FALL 2017 (15 credits)
EXCI 250 EXCI 253 + Lab CATA 262 + Lab Elective Elective
WINTER 2018 (15 credits)
EXCI 252 + Lab EXCI 254 + Lab EXCI 257 + Lab Elective Elective

FALL 2018 (15 credits)
BIOL 201 CHEM 205 MATH 203 Elective Elective
WINTER 2019 (16 credits)
MATH 205 CHEM 206 PHYS 204 PHYS 224 (1 credit) Elective Elective

NOTE: It is possible to take PHYS 204 and 224 in the Fall semester. This will allow you to take some of the other physics courses in the Winter semester.

**OPTION 1: ECP Student that intends to transfer from the Major Program
to the CEP or AT Program**

FALL 2017 (15 credits)
EXCI 210 EXCI 250 EXCI 253 + Lab CATA 262 + Lab Elective
WINTER 2018 (15 credits)
EXCI 252 + Lab EXCI 254 + Lab EXCI 257 + Lab CATA 263 + lab Elective

FALL 2018 (15 credits)
BIOL 201 CHEM 205 MATH 203 Elective Elective
WINTER 2019 (16 credits)
MATH 205 CHEM 206 PHYS 204 PHYS 224 (1 credit) Elective Elective

NOTE: It is possible to take PHYS 204 and 224 in the Fall semester. This will allow you to take some of the other physics courses in the Winter semester.

OPTION 2: ECP Student that intends to remain in the Major Program

FALL 2017 (15 credits)
BIOL 201 CHEM 205 MATH 203 Elective Elective
WINTER 2018 (16 credits)
MATH 205 CHEM 206 PHYS 204 PHYS 224 (1 credit) Elective Elective

NOTE: It is possible to take PHYS 204 and 224 in the Fall semester. This will allow you to take some of the other physics courses in the Winter semester.

FALL 2018 (15 credits)
EXCI 250 EXCI 253 + Lab CATA 262 + Lab Elective Elective
WINTER 2019 (15 credits)
EXCI 252 + Lab EXCI 254 + Lab EXCI 257 + Lab Elective Elective

OPTION 2: ECP Student that intends to transfer from the Major Program to the CEP or AT Program

FALL 2017 (15 credits)
BIOL 201 CHEM 205 MATH 203 Elective Elective
WINTER 2018 (16 credits)
MATH 205 CHEM 206 PHYS 204 PHYS 224 (1 credit) Elective Elective

NOTE: It is possible to take PHYS 204 and 224 in the Fall semester. This will allow you to take some of the other physics courses in the Winter semester.

FALL 2018 (15 credits)
EXCI 210 EXCI 250 EXCI 253 + Lab CATA 262 + Lab Elective
WINTER 2019 (15 credits)
EXCI 252 + Lab EXCI 254 + Lab EXCI 257 + Lab CATA 263 + lab Elective

Students that want to transfer internally from the **Major to the Honours program** may select any of the previous examples for students intending to remain in the Major program or transfer to the AT or CEP program.

I have not included the 3rd option, which you can probably figure out from the first 2 options. However, I do not recommend the third option unless you are very good in biology, chemistry, math, and physics.

You may have to contact the Undergraduate Academic Advisors for the Biology, Chemistry, Math, and Physics departments (see links below) because I am not permitted to add students to their courses.

BIOLOGY

<https://www.concordia.ca/artsci/biology/contact.html>

CHEMISTRY

<http://www.concordia.ca/artsci/chemistry/contact.html>

MATH

<https://www.concordia.ca/artsci/math-stats/contact.html>

PHYSICS

<https://www.concordia.ca/artsci/physics/about/staff.html>

To conclude, you should complete all of the Science Prerequisites within 2 years. Never take one of these courses in your graduating semester because if you fail such a course you will not be permitted to graduate with your BSc degree in Exercise Science.