

**SUMMER 2024 – JUNE 17 to JULY 30, 2024**

**ÉTÉ 2024 - 17 JUIN au 30 JUILLET 2024**

**BIOLOGY**

FINAL EXAM: WEDNESDAY, JULY 31

**Human Anatomy and Physiology**

101-BZH-05 | 75 hours

Prerequisite: General Biology -NYA      Corequisite: Biology 101      Credit: 5

**Section 19001** Wed. & Thurs. 18:00 – 21:10, Mon. & Tues. Lab 18:00 – 21:10 (June 17 – July 30)-05

101-BZH-05 | 75 hours

Prerequisite: High School Chemistry 001      Corequisite: Chemistry 202-      Credit: 5  
Recommended: General Chemistry -NYA

**Section 19001** Tues., Wed., Thurs. 18:00 – 21:10, Mon. Lab 18:00 – 21:10 (June 17 – July 30)

Students will learn to recognize biological processes, as well as cell reproduction.









## Oeuvres narratives et écriture

602-UF0-MQ | 45 hours

Complémentaire 1

Prerequis : 70% en français / Étève ayant réussi -RF2-DW OU placement / si / s'éri / Le ou supéri / Le cours 602 / te: Étève qui / t OU

**Section 19001** Mon. & Wed. 13:45 – 17:30 (June 17 – July 29)

**Section 19002** Tues. & Thurs. 18:00 – 21:45 (June 18 – July 30) (on reserve)

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**Regards sur les sciences et les techniques**

602-BXJ-DW | 45 hours  
Bloc B – 102 Level – Science

or

**Regards sur les sciences humaines**

602-BXK-DW | 45 hours  
Bloc B – 102 Level – Social Science

or

**En marge des mots: Regards sur les arts et la littérature**

602-BXY-DW | 45 hours  
Bloc B – 102 Level – Creative Arts

Prerequi 602-102

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**Section 19001** Mon. & Wed. 18:00 – 21:45 (June 17 – July 29)

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**Topics in History: Culture & Conflict in Our Time**

330-A01-DW | 45



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**MATHEMATICS** (SEE ALSO RATTRAPAGE P. 16)  
FINAL EXAM FOR EVENING CLASSES: WEDNESDAY, JULY 31  
FINAL EXAM FOR AFTERNOON CLASSES: THURSDAY, AUGUST 1

The sequence of courses is 201-016, 201-015, 201-NYA, 201-NYB or 201-NYC. Prerequisites: 201-016, 201-015, 201-NYA, 201-NYB or 201-NYC.

**Probability & Statistics**

201-BZS-05 | 75 hours

Prerequisite: Calculus II 201-NYB

Statistics

Statistics

**Section 19001** Mon. to Thurs. 14:00 – 17:10 (June 17 – July 30)

Students will learn about combinatorics, probability, and statistics. Topics include: counting, probability, random variables, and data analysis. Prerequisites: Calculus II 201-NYB.

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**Linear Algebra**  
201-NYC-05 | 75 hours  
Prerequisite: High

Technical

High School Sec. V Mathematics

Calculus & Science

Prerequisite:

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**Quantitative Methods**

360-300-DW\* | 60 hours

Prerequisite: Research Methods 300 -300

**Section 19001** Mon., Tues., Thurs. 18:00 – 22:00 (June 17 – July 23)

This course teaches students to apply statistical methods of data analysis to determine the relationship between variables based on the corresponding data.

\*Only students in the CE and 300.F\* program should register for this course.

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**Integrative Seminar**

300-308-DW\* | 60 hours

300-303-DW\* | 45 hours

Prerequisite: Research Methods 300-300-DW and Quantitative Methods 360-300-DW

Sociology students should register for 300-308-DW, while students in the Business Administration and Commerce programs should register for 300-303-DW. Please check your graduation requirements and take these integrative seminars if you are a Business Administration or Commerce student. If you are a Business Administration student, you must select 300-303 as a substitute for 300-308.





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**SPANISH**

**Spanish I**

607-111-DW | 45 hours

No prerequisite

607-BWL-03\* | 45 hours

Complementary course number\*

**Section 19001** Mon. to Fri. 9:00 – 12:00 (June 17 – July 10) – *no class Friday, July 5*

This course is

designed to

develop students' ability to

communicate

in Spanish through

classroom activities

and real-world situations.

Students will

be able to

understand

and respond

to spoken

Spanish in

the classroom

and in real-world

situations. This

course is the

first in a

series of

Spanish courses

designed to

\*Students who are taking this course as a complementary should register for course number 607-BWL-03. \*\*Students in the ALC program should register under 607-111-DW.

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## Communiquer en français pour l'EUF

602-RF1-DW | 60 heures

### Mise à niveau 1

Prérequis : L'élève doit être originaire du Québec et dont la langue maternelle n'est pas le français. Le français est jugé

si l'élève n'a pas démontré une compétence minimale en français général.

OU l'élève ayant obtenu une moyenne satisfaisante pour le cours RF1-DW.





