



**QUEST**

UNIVERSITY

# Bachelor of Arts and Sciences

## YEAR 1 AND 2 | THE FOUNDATION PROGRAM



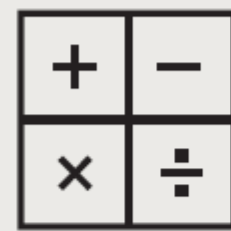
### 3 CORE COURSES:

Foster critical thinking and creating compelling arguments



### 3 LIFE SCIENCES COURSES:

Study everything from evolution to biodiversity and life itself



### 1 MATHEMATICS COURSE:

Learn how to approach problems like a mathematician



### 2 PHYSICAL SCIENCES COURSES:

Explore our physical world from the subatomic to planetary scale



### 3 SOCIAL SCIENCES COURSES:

Explore global perspectives, markets, and social structures



### 3 ARTS AND HUMANITIES COURSES:

Study philosophy and examine texts, arts, and culture

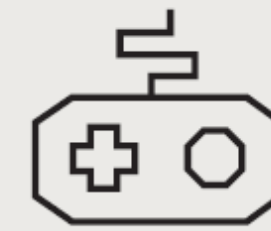


### 1 LANGUAGE COURSE:

Immerse yourself in French, Spanish, and more

We've redesigned postsecondary education! Our model is built on uniquely student-centred learning and a groundbreaking curriculum.

## YEAR 3 AND 4 | THE CONCENTRATION PROGRAM



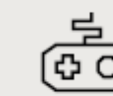
### 3-5 ELECTIVES:

These are chosen to complement the student's area of focus.



### <6 FOCUS COURSES:

These are aimed at investigating the student's Question.



ELECTIVES CAN BE ASSESSED ON A PASS/NO PASS BASIS IF PREFERRED.



FOCUS COURSES ARE CHOSEN IN CONSULTATION WITH A FACULTY MENTOR.



EXPERIENTIAL LEARNING COULD BE AN INTERNSHIP, RESEARCH IN A LAB, ETC.



### 1-4 EXPERIENTIAL LEARNING COURSES:

Get hands-on experience, outside the classroom.



### KEYSTONE COURSE:

A research project required for all graduating students.

The Keystone Project is the culmination of the Concentration Program and includes a Keystone seminar and a project presentation.

# The 'Block'

## QUEST

one course at a time

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# Challenges & Inspirations





# How Quest can help PALAC





# How PALAC can help Quest

