

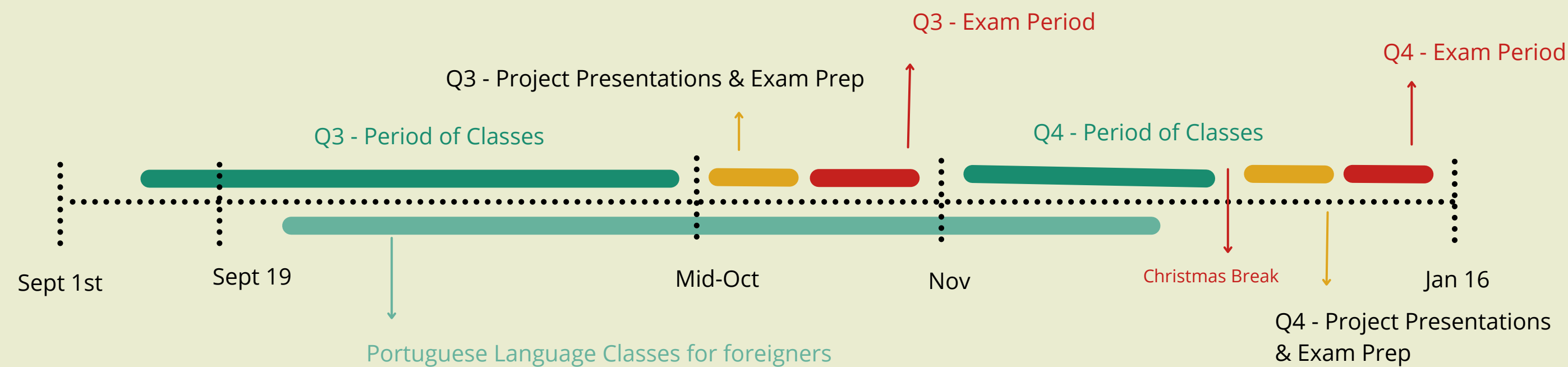
FALL SEMESTER - EMERGING TOPICS IN STEM



This particular semester program has a **different academic calendar**.

The Emerging Topics in STEM in Program is unique in its course structure. Whereas other programs organize their courses on a per-semester basis, the STEM program offers a **quarterly basis design**. In other words, instead of taking 4-5 courses over one entire semester, the STEM course load is divided **into 2 quarters**, with most courses being only one-quarter long.

Below you may find a timeline of what your semester may look like.



Please note this timeline is an example of what a semester could look like. The exact dates of class starts and exam periods will be shared with the students prior to arrival.

How to select courses?

Sample Student Schedule:

- Sample 1: 2 Quarterly Courses (Q3) + 2 Semester-Long Courses (Q3 + Q4)* = 24 ECTS
- Sample 2: 3 Quarterly Courses (Q3) + 1 Semester-Long Courses (Q3 + Q4)* = 24 ECTS

*All Research Opportunities are Semester-Long Courses (Q3+Q4)

PROGRAM DATES

Arrival: September 1st

Departure: Jan 16