

Transfer Credit for AP Exams, Dual Enrollment Courses, IB Courses & CLEP Exams

AP - Advanced Placement Credit:

- Springfield College grants credit for a score of 3 or higher on all AP exams.
- Scores must be sent directly from the College Board to Springfield College. Our reporting code is 3763.

Dual Enrollment/College Credit:

- Contact the college or university granting credit (not your high school) and request that they send an official transcript to Springfield College (263 Alden Street, Springfield, MA 01109).
- In order to earn transfer credit, you must have earned a C- or better.

IB - International Baccalaureate Credit:

- If you took higher-level (HL) IB courses in high school and received an assessment score of 4 or higher, you are eligible for transfer credit. Springfield College does not award credit for standard-level (SL) courses.
- Coursework is evaluated on a case-by-case basis. Contact ibo.org and request that they send an official IB diploma to Springfield College (263 Alden Street, Springfield, MA 01109).

CLEP - College-Level Examination Program Credit:

- If you are already proficient in a college subject, you can take certain CLEP exams and potentially earn transfer credit.
- CLEP exams cost approximately \$80 each and can be taken at many community or state colleges.
- Some CLEP exams are NOT eligible for credit. For a full list of eligible exams and more information, go to PrideNET -> Academics tab -> Academic Advising Center -> Transfer Credit Resources.

FOR ALL:

- Once the Academic Advising Center receives your transcript or score report, we will contact you via your Springfield College email. We will let you know what credit you are eligible for and assist you if course schedule changes are necessary.
- Credits awarded appear on your Springfield College transcript as transfer credit, with grades of P (pass). They are not included in your GPA calculation.
- For more information, contact the Academic Advising Center at academicadvising@springfield.edu or 413-748-3379.