

Elizabethtown College Core Program & SLE Planner Bachelor's Degree

Area of Understanding**	Core Code	Course Code	Credits	Semeste Year Taken
Common Core Complete 1 st semester	FYS 100 First Year Seminar	FYS		
Power of Language: 2 courses Complete PLE 1 st year	PLE (English-Based)			
	PLO (Modern or Ancient)			
Mathematics	MA			
Creative Expression	CE (to total 4 credits)			
Western Cultural Heritage	WCH			
Non-Western Cultural Heritage	NCH			
Natural & Physical Sciences	NPS			
Social Sciences	SSC			
Humanities	ним			
Interdisciplinary Colloquium Program Optional course; satisfies <u>2</u> AU.	IC Also list AUs covered:			
Required only if taking an				
Core Elective Required only if taking an Interdisciplinary Colloquium **One course ABOVE must be Guice SIGNATURE LEARNING EXPERIEN All students must complete at least to requirements. See reverse side of the	NCES (SLE) wo Signature Learning Exp	eriences as	otions.	eir gradu Year C

CORE PROGRAM AND SLE NOTES LOCATED ON REVERSE SIDE OF THIS FORM

CORE PROGRAM NOTES:

- An Interdisciplinary Colloquium, normally taken in the second semester of the sophomore year, is
 a course that is team-taught across two Areas of Understanding (AU) by faculty from two different
 departments. An Interdisciplinary Colloquium satisfies two Core Areas of Understanding. Completion
 of an IC generates space for a Core Elective: either a Core course in an area of the student's
 choosing or a 200-, 300-, or 400- level course outside the student's primary major.
- The Creative Expression AU may be satisfied with a combination of courses totaling 4 credits.
- Students may double-count any major or minor course that is also a core course.
- Students are required to complete the appropriate level of **English and Modern Language** courses as determined by the College.
- Students are encouraged to <u>complete Core program requirements prior to earning 72 or more completed credits</u>. A student with 72 or more completed credits is referred to as a "Rising Senior." Rising Seniors <u>may</u> enroll in Core Program courses to complete Core, Major or Minor requirements as needed; however, rising seniors may not enroll in Core Program courses for elective purposes until all enrolled underclass students have had the opportunity to select courses during the official registration periods.
- The Core Program may be satisfied in its entirety by transfer courses (i.e., there is no residency requirement for the Core). Transferred courses must be worth at least 3 credits to satisfy an AU course requirement but this does <u>not</u> increase the value of the course from 3 to 4 credits. It only means that additional credit <u>for that Core area of understanding is not required</u>. It also does not reduce the 125 overall minimum credits needed for graduation.
- **Transfer students** who transfer 24 or more credits of course work from another college are not required to complete the First Year Seminar.

SIGNATURE LEARNING EXPERIENCES (SLE) NOTES:

- **Supervised Research** Undergraduate research actively engages students in scholarship at an advanced level under the close supervision of a faculty mentor or approved disciplinary expert. Results from the research should be disseminated publicly in a way that is appropriate to the discipline (presentation, in writing, performance, exhibition, prototype development, etc.).
- Cross-Cultural Experience or Exchange Cross-cultural experiences allow students to engage
 meaningfully with diverse cultures, experiences, and worldviews, by living and studying in a culture
 different from their own. These experiences can be domestic or abroad and include traditional
 semester study abroad programs as well as short-term faculty-led programs.
- Internship, Field Experiences or Practicum A transcribed academic internship is a form of experiential learning that integrates knowledge and theory learned in the classroom with practical application and skills development in a professional setting. A field experience or practicum is a learning opportunity that takes place in the field of practice, is embedded in an associated course, and supervised by faculty
- Community-Based Learning Community-Based Learning is an instructional strategy that gives students opportunities to apply knowledge and skills from the classroom to analyze and address community problems. In so doing, students achieve a deeper and more integrated understanding of their studies while benefitting the community.
- Capstone Course, Projects, or Development Portfolio Culminating experience near the end of the college career in which students integrate, synthesize and apply what they have learned in the major or program. Capstone experiences can include courses, projects, performances, exhibits, and/or portfolios. Portfolios should include artifacts and narratives, sampled during the college career under faculty review, that demonstrate competencies or learning outcomes in the major or program.