



Transfer Credit Policies

Felician College will not grant transfer credit for previous college work not disclosed at the time of admission. Transfer credits to be awarded by the Transfer Evaluator are accepted on the following basis:

1. Entire Associate in Arts and Sciences degree earned elsewhere, assuming credits are compatible with Felician college curriculum.
2. Up to 90 credits earned elsewhere, assuming credits are compatible with Felician College's curriculum, to be applied toward a bachelor's degree. No credit for grades below a "C" (except for transfer students already in possession of a degree). Grades below "C" for students who have an Associate's Degree will be counted as elective credit.
3. Credits earned elsewhere, assuming these credits are compatible with Felician College's curriculum may be applied towards an Associate's degree, but there is a 30 credit residency requirement.
4. No more than half of the credits required for the major/minor (acceptance of transfer credits in major/minor is entirely at the discretion of the Department Chair).
5. Evaluation by the Transfer Evaluator and approval of the Division Dean and the Department Chair must be completed.
6. The last 30 credits for any bachelor or associate degree program must be earned at Felician College.

Advanced Placement (AP) Tests

Students who present an Advanced Placement (AP) Test of the College Entrance Examination Board with a score of four (4) or five (5) will be granted advanced standing in placement with credit. These credits will appear as transfer credits on the student's transcript. Students who present a score of three (3) may be granted advanced standing with approval of the appropriate Department Chair.

College-Level Examination Program - CLEP

The College-Level Examination Program is a nationally recognized series of general and subject examinations that tests primarily the content and theory of freshman and sophomore level undergraduate courses. They are prepared, updated, and processed by the Educational Testing Service. The college accepts the most recent recommendation of the commission on Educational

Credit of the American Council on Education regarding the minimum score required to earn credit. This credit is entered as transfer credit on the student's transcript.

Felician College accepts a maximum of 15 CLEP credits toward an Associate degree and a maximum of 30 CLEP credits toward a Bachelor's degree. A list of CLEP examinations with course and credit equivalencies accepted by Felician College is provided below. Students should consult with their advisor(s) and refer to their program requirements before taking a CLEP exam. To obtain information about test centers, examination descriptions, practice materials, and to register to take a CLEP examination please go to www.collegeboard.com. Once you have accessed the College Board website click on CLEP where you can locate all of the necessary information to prepare, register, and obtain CLEP scores.

CLEP Examination	Required Score	Credit Granted	Equivalent Felician College Course
Composition and Literature			
American Literature	50	3	ENG102 or ENG202
Analyzing and Interpreting Literature	50	3	EN103
College Composition with Essay	50	3	ENG101
English Literature	50	3	ENG102 or ENG201
Humanities	50	3	Elective Credit
Foreign Languages			
French College Level One	50	6	FR101 and FR102
French College Level Two	62	12	FR101, FR102, FR103, and FR104
Spanish College Level One	50	6	SP101 and SP102
Spanish College Level Two	66	12	SP101, SP102, SP111, and SP112
History and Social Sciences			
American Government	50	3	PSC102
History of the United States I: Early Colonizations to 1877	50	3	HI201
History of the United States II: 1865 to the Present	50	3	HI202 or HI203

Western Civilization I: Ancient Near East to 1648	50	3	HI101 or HI102
Western Civilization II: 1648 to Present	50	3	HI103 or HI104
Principles of Economics I (Micro)	50	3	ECON 220
Principles of Economics II (Macro)	50	3	ECON 200
Introductory Psychology	50	3	PS101
Human Growth and Development	50	3	PS201
Educational Psychology, Introductory	50	3	PS301
Introductory Sociology	50	3	SO101
Science and Mathematics			
Algebra	50	3	MT102
Algebra-Trigonometry	50	4	MT105
Biology	50	8	BI103 and BI104
Chemistry	50	6	CH103 and CH104
Chemistry	50	3	CH105
Calculus with Elementary Functions	50	8	MT201 and MT202
Business and Computer Science			
Accounting, Principles of	50	6	ACC100 and ACC220
Business Law, Introductory	50	3	BU310
Management, Principles of	50	3	MGT100
Marketing, Principles of	50	3	MKT100
Information Systems	50	3	CIS150