## **Undergraduate BA/BS Program**

## **Erie Community College Courses**

**Recommended:** Fulfill associate degree requirements (EN 110 and EN 111 required). Choose courses listed on guide to fulfill elective requirements.

BA degree candidates need to show *language proficiency*. Students can fulfill the requirement by either having transfer credit for language at the 112 level at Fisher (102 level at cc), taking course(s) at Fisher to complete at the 112 level or by taking a language proficiency test through the department of Modern Languages at Fisher that demonstrates proficiency at the 112 level. The proficiency test does not result in academic credit, as this is not a credit requirement. Transfer coursework will result in academic credit.

## **Major Listing**

Students should choose one major and complete as many recommended courses below as needed to fulfill program elective requirements. Students should complete coursework listed below. However, St. John Fisher University requires students to take a minimum of one-half of the major courses at St. John Fisher University. Please contact an admissions counselor at Fisher for advisement.

Fisher Major	SUNY Erie CC Courses
Biology – BA/BS	Choose a minimum of six courses listed: BI 110 & 115L; CH 180 &
	181L, CH 182 & 183L, 220 & 221L.
	MT 116 or 143 or 181 or DA 150 or CS 209. For BS program: add
	PH 270 & 271, 272 & 273.
Chemistry - BA/BS	Choose a minimum of six courses listed: CH 180 & 181L, 182 &
	183L, 220 & 221L, 222 & 223L, CH 240 & 241L; MT 181, 182, 283;
	PH 280 & 281, 282 & 283, 284 & 285.
Physics – BA	MT 181, 182, 283, 284; PH 280 & 281, 282 & 283, 284 & 285.
	In addition to above requirements for BA Physics degree, choose
Physics – BS	one of the following sequences: BI 110 & 115L, 121; or CH 180 &
	181L , 182 & 183L

Grade Point Average: 2.0 GPA required for admission consideration at St. John Fisher University. Student must submit formal transfer application at <u>http://go.sjf.edu/transfer</u> the semester before intended enrollment.