

BCTC – UK Pathway to Transfer Sheet
Associate of Science for Economics

Suggested Course Sequence for Smooth Transfer

Completion of the following curriculum will satisfy both the requirements for an Associate of Science degree at BCTC as well as the USP requirements for the University of Kentucky and the pre-major requirements for the Economics major in the Gatton College of Business and Economics.

Gatton College of Business and Economics is a selective admissions college. To be accepted into the college, you will need to maintain **at least** a 2.8 overall GPA, as well as **at least** a 2.8 pre-major GPA, which includes the following courses: ENG 101+102, MA 113 (or MA 123 + MA 162), ACC 201+202, ECO 201+202, and STA 291. Additionally, the student must pass the MOS Specialist Certification Exams for Word, Excel, and Powerpoint in order to be admitted into upper division courses.

<u>1st Semester</u>	<u>Credit Hours</u>	<u>2nd Semester</u>	<u>Credit Hours</u>
ENG 101	3	ENG 102	3
PSY 110, SOC 101 or *ANT 101	3	COM 181, 252, 281 or 287	3
*Heritage course	3	ECO 201	3
Science course	3	Science course w/ lab	4
MA 109	<u>3</u>	MA 123	<u>3</u>
Semester Hours:	15	Semester Hours:	16

<u>3rd Semester</u>	<u>Credit Hours</u>	<u>4th Semester</u>	<u>Credit Hours</u>
ECO 202	3	*Humanities course	3
ACC 201	3	ACC 202	3
Computer Literacy course	3	Any General Education course	3
**ENG 203	3	MA 162	3
STA 291	<u>3</u>	MKT 300 (at UK/Visiting student)	<u>3</u>
Semester Hours:	15	Semester Hours:	15

Total Credit Hours: 61

*Need one of these courses to satisfy the Cultural Studies Requirement

**Make sure to register for section that satisfies UK's graduation writing requirement

You may also consider taking either CIT 130 or IMD 210. Both of these courses teach Microsoft applications and you will need to pass the MOS Specialist Certification exams for Excel, Word and Powerpoint to satisfy Gatton College's pre-major requirements.

Feel free to contact the Gatton College Recruiter if you have additional questions at 257-9127.