Peninsula College
2020-2021

The following information is a guide of courses that transfer to UMass Global to fulfill general education requirements and Information Technology major requirements in the Competency-Based program.

Completion of the full CSU or UC IGETC certification (CA), Washington and Oregon state-approved Direct Transfer degrees or other state's equivalent transfer certification prior to the student being admitted, enrolled and attending his/her first session in a bachelor degree program at UMass Global satisfies all UMass Global GE requirements except competency LBSC 320 & LBSC 321. Students who matriculate to UMass Global with partial GE certifications will have their coursework evaluated on a course by course basis to determine appropriate applicability to each general education category.

The Business Administration major includes 34 core competencies. See the catalog for a full list of General Education, Major, and Emphasis competency requirements. Information on transferring prior coursework to meet UMass Global competencies can be found in the UMass Global catalog.

This list includes only the requirements that are commonly seen in transfer, and is not a comprehensive list of all the course requirements within the BS Competency-Based Information Technology program. For a complete list of program requirements, please refer to the UMass Global catalog.

Further information regarding the courses below can be found in UMass Global's Course Articulation Database (CAD).

All courses must be taken for a grade of B- or higher in order to apply toward competencies. Courses may be used to fulfill both major and general education requirements.

UMass Global Course		Equivalent Courses	Equivalent Competencies
General Education			
ENGU 103	Freshman Rhetoric	ENGL& 101	ENGC 103
ENGU 104	Writing about Literature	ENGL& 102	ENGC 104
COMU 101	Public Speaking I	CMST& 220	COMC 101
COMU 410	Organizational Communication	No Comparable Course(s)	COMC 410
MATU 103	Applied Mathematics	MATH& 107	MATC 103
MATU 203	Introduction to Statistics	MATH& 146	MATC 203

Humanities	Any 9 Credits of Humanities	ANTH& 234 ART 101, 102, 103, 104, 105, 106, 109, 110, 112, 126, 127, 128 ART& 100 CHIN 105 CHIN& 121, 122, 123 CMST 201, 207, 208 CMST& 102, 210, 220 DRMA 175, 230 DRMA& 101 ENGL 240, 250 ENGL& 111, 112, 113, 114, 220, 226, 227, 235, 236, 237, 244, 245, 254, 255 FILM 100, 101, 102, 110 FRCH& 121, 122, 123 I S 101, 102, 103, 104, 105, 107, 109, 302 MUSC 110 MUSC& 105, 141 PHIL 130 PHIL& 101, 115, 120 SPAN 240 SPAN& 121, 122, 123, 221, 222, 223	PHLC 110 HUMC 110, 115
Natural Sciences	Any 6 Credits of Natural Sciences	ANTH& 205 ASTR& 100 BIOL 150L, 161L, 162L BIOL& 100L, 160L, 221L, 222L, 223L, 241L, 242L, 260L BOT 101L CHEM& 110L, 121L, 122L, 123L, 131L, 161L, 162L, 163L, 241, 242, 243, 252L, 253L GEOL 124L GEOL& 100, 101L NUTR& 101 OCEA& 101 PHYS& 110, 114L, 115L, 116L, 221L, 222L, 223L ZOOL 101L	NSCC 115, 110

Social Sciences	Any 9 Credits of Social Sciences	ANTH& 206	SOSC 110, 115
		ANTH 220	
		ANTH& 100, 104, 204, 210	
		BUS 282	
		CJ 115, 241, 242, 250	
		CJ& 101, 105, 106, 110	
		ECED 161	
		ECED& 105, 107, 132, 160, 190	
		ECON 101, 350, 352	
		ECON& 201, 202	
		ENT 275	
		HIST 220	
		HIST& 126, 127, 128, 146, 147, 148, 214	
		MEDIA 275	
		POLS 125, 205	
		POLS& 101, 202, 203, 204	
		PSYC 205, 210, 250, 260	
		PSYC& 100, 200, 220	
		SOC 115, 120, 205, 230	
		SOC& 101, 201	
		SOCSI 101	
LBSU 302 & LBSU 304	Information Fluency and Academic Integrity & Liberal Arts Core Foundations	Cannot be satisfied in transfer	LBSC 320 & 321

Information Technology Core			
CSCU 251	Introduction to Computing Systems Organization	No Comparable Course(s)	CSCC 251
CSCU 408	Database Management	No Comparable Course(s)	CSCC 408
CSCU 200	Introduction to Computers and Data Processing	CAT 100	CSCC 200
CSCU 270	Information Systems Security	No Comparable Course(s)	CSCC 270
OLCU 350	Leadership and Professional Ethics	No Comparable Course(s)	OLCC 350, 355

Degree Requirements & Concentrations

BS Competency Information Technology consists of 13 General Education competencies, 18 Information Technology (IT) Core competencies and 8 emphasis Area competencies.

Students may choose from the following emphases:

1. Data Science
2. Information Technology Generalist

While it is possible for transfer coursework to meet competency requirements within these emphasis areas, that coursework must be reviewed by an academic dean within the School of Business and Professional Studies, to determine transferability.