

Personalized Education Pathway

Prepared for: _____

Date: _____

Purdue University Global Program: Bachelor's Degree in Information Technology -
Programming and Software Development



Disclaimer: The information contained in this document is based on the University Catalog policies and programs active at the time of the date prepared. Changes to the University Catalog are published on a periodic basis and reflect changes to policies and programs based on the decisions made by the University since the publication of the previous Catalog version. While this document is intended as a guide to optimize credit transfer into Purdue University Global, final transfer credit decisions will be determined by the Purdue University Global Office of the Registrar upon enrollment and receipt of official college transcripts.

A seamless transfer experience

Complete your bachelor's degree requirements at FTCC or Purdue University Global.

Transfer credit is capped at of 75% of credits required.

Current Bachelor's Degree Progress: <i>(0 Quarter Credits - Approximately 0 Courses)</i>	
Progress if All Additional FTCC Courses Completed:	58%

(67 Additional Semester Credits Possible - Approx. 22 Courses)

Bachelor of Science in Information Technology - Programming and Software Development

Purdue University Global Degree Requirements with Equivalent FTCC Courses

Completed?	Bachelor's Degree Requirement	Qtr. Cr.	Sem. Cr.	Equivalent FTCC Course
	Elective Credits Required	24	16	Approx. 6 courses. Recommendations on page 2.
<input type="checkbox"/>	CM107: Composition I	5	3	ENG111: Writing and Inquiry
<input type="checkbox"/>	CM220: Composition II	5	3	ENG112: Writing/Research in the Disc OR ENG113: Lit.-Based R
<input type="checkbox"/>	MM150: Survey of Mathematics or Higher	5	3	MAT101 or higher
<input type="checkbox"/>	100/200 Humanities Elective	5	3	ART/HUM/PHI/REL course
<input type="checkbox"/>	100/200 Science Elective	5	3	BIO/CHEM/GEL/PHY course
<input type="checkbox"/>	100/200 Social Science Elective	5	3	ANT/HIS/PSY/SOC course or GEO111, 112, or 113
<input type="checkbox"/>	IT117: Website Development	5	3	WEB110: Internet/Web Fundamentals
<input type="checkbox"/>	IT133: Microsoft Applications On Demand	5	3	CTS135: Integrated Software Intro
<input type="checkbox"/>	IT163: Database Concepts Using Microsoft Access	5	3	DBA110: Database Concepts
<input type="checkbox"/>	IT190: Information Technology Concepts	5	3	CTS120: Hardware/Software Support
<input type="checkbox"/>	IT213: Software Development Concepts	5	3	CSC116: Intro PC App Development OR CSC 120: Computing Fu
<input type="checkbox"/>	IT232: Software Design and Dev. Concepts	5	3	CSC151: JAVA Programming OR CSC153: C# Programming
<input type="checkbox"/>	IT234: Database Concepts	5	6	DBA115: Database Applications AND DBA120: Database Progra
<input type="checkbox"/>	IT273: Networking Concepts	5	3	NET110: Networking Concepts OR NET125: Networking Basics
<input type="checkbox"/>	MM250: Discrete Mathematics	5	3	MAT167: Discrete Mathematics
<input type="checkbox"/>	MT140: Introduction to Management	5	3	BUS137: Principles of Management
<input type="checkbox"/>				
<input type="checkbox"/>				

Complete the highlighted FTCC courses and additional elective courses as part of your associate's degree or after you graduate for optimal FTCC transfer credit.

Register for additional FTCC courses through WebAdvisor

or

Enroll directly into Purdue University Global

Courses to Complete Bachelor's Degree

14 Courses

Assumes all possible FTCC courses below the transfer cap are completed at FTCC.

Time to Complete Bachelor's Degree

76 Weeks

Assumes two courses per term at Purdue University Global

Bachelor of Science in Information Technology - Programming and Software Development

Purdue University Global Degree Requirements Without Equivalent FTCC Courses

Term/Completed?	Purdue University Global Course/Requirement	Qtr.	Cr.	<i>Send Transcripts to:</i> <i>Purdue University Global</i> <i>ATTN: Office of the Registrar</i> <i>550 West Van Buren St., 7th Floor</i> <i>Chicago, IL 60607</i>
Term 1	<input type="checkbox"/> CS204: Professional Presence		3	
	<input type="checkbox"/> CM241: Foundations of Technical Communication		2	
Term 2	<input type="checkbox"/> IT286: Network Security Concepts		5	
	<input type="checkbox"/> IT301: Project Management I		6	<u>Purdue University Global Starts Dates</u> With terms starting every few weeks, it's never too late to start your degree.
Term 3	<input type="checkbox"/> IT 302: Human Computer Interaction		6	
	<input type="checkbox"/> IT331: Technology Infrastructure		6	
Term 4	<input type="checkbox"/> IT332: Principles of Information Systems Architecture		6	
	<input type="checkbox"/> IT350: Advanced Database Concepts		6	<u>Get Credit Where Credit is Due</u> Over 780,000 transfer credits were awarded in the last academic year, a total student savings of more than \$250 million.
Term 5	<input type="checkbox"/> IT402: IT Consulting Skills		6	
	<input type="checkbox"/> IT460: Systems Analysis and Design		6	
Term 6	<input type="checkbox"/> IT391: Adv. Software Dev. Including Web and Mobility		6	
	<input type="checkbox"/> IT481: Adv. Software Development		6	
Term 7	<input type="checkbox"/> IT488: Software Development Using Agile		6	
	<input type="checkbox"/> IT499: Capstone in Information Technology		6	
	<input type="checkbox"/>			
	<input type="checkbox"/>			
	<input type="checkbox"/>			
	<input type="checkbox"/>			

Supplemental FTCC Courses

Note: The courses listed below are recommended based on program alignment but are not required for the Purdue University Global bachelor's degree. Other courses at FTCC may also be selected as options to fulfill the remaining electives. More or less elective courses may be required to optimize your transfer than are listed below. You can use this area to plan your elective course options at FTCC.

Approx. Courses/Credits Remaining to Fulfill Purdue University Global Bachelor's Degree Electives			6 Courses/16 Sem. Credits	
Take at FTCC?	Equiv. Purdue University Global Course	Qtr. Cr.	Sem. Cr	Recommended FTCC Course
<input type="checkbox"/>	None recommended at this time			
<input type="checkbox"/>				
<input type="checkbox"/>				
<input type="checkbox"/>				
<input type="checkbox"/>				
<input type="checkbox"/>				