



PSCC Dual Admission – Associate of Applied Science in
 Computer Information Technology: Programming to
 King University – Bachelor of Science in
 Information Technology



PSCC Course	PSCC Credits	King Equivalent	Transfer Credits
BUSN 1305: Introduction to Business	3	BUSA 1700: Introduction to Business	3
BUSN 2510: Emerging Trends in Technology	3	General Elective	3
CITC 1301: Intro to Programming & Logic	3	General Elective	3
CITC 1302: Introduction to Networking	3	ITEC 3500: Network Management**	3
CITC 1303: Database Concepts	3	ITEC 3450: Database Management**	3
CITC 1310: Programming I	3	ITEC 2020: Computer Programming**	3
CITC 1311: Programming II	3	General Elective	3
CITC 2311: .NET Windows-Based Client Development	3	ITEC Elective	3
CITC 2314: Programming III	3	ITEC Elective	3
CITC 2335: Systems Analysis & Design	3	ITEC 3460: Systems Analysis**	3
CITC 2340: Advanced Database Concepts & Programming	3	ITEC Elective	3
CITC 2375: Internet Software Development	3	ITEC Elective	3
CITC 2376: Mobile Application Development	3	ITEC Elective	3
CITC 2380: Applied Systems Development	3	ITEC Elective	3
CITC 2399: Internship in Computer Information Technology	3	<i>Does not transfer</i>	0
COLL 1000: First Year Seminar	1	General Elective	1
COMM 2025: Fundamentals of Communication or COMM 2045: Public Speaking	3	WRIT 1000: Speech Fundamentals	3
ECON 2100: Principles of Macroeconomics	3	ECON 2000: Introduction to Economic Principles*	3
ENGL 1010: English Composition I	3	WRIT 1110: English Composition: Writing and Speech*	3
Humanities/Fine Arts Elective (Select one approved course)	3	Fulfills Human Creative Products Requirement or Literature Requirement*	3
MATH 1530: Introductory Statistics	3	MATH 1560: Introduction to Statistics*	3
Total Hours Earned at PSCC	61	Total Hours Transferred to King	58

*fulfills a General Education requirement

**fulfills a major requirement



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Required Coursework	Total Semester Hours
Common Experience: RELG 1001: Foundations of Christian Thought and Practice	4
English Composition II Requirement	2
Human Culture Requirement	4
Humanities: History Requirement	4
Humanities: Literature or Human Creative Products Requirement	4
Science Requirement	4
ITEC 2700: Foundation of Information Technology	4
ITEC 3655: Web Programming	4
ITEC 3710: Cloud Computing	4
ITEC 3760: Cybersecurity and Information Assurance	4
ITEC 3761: Cybersecurity Framework and Policy	4
ITEC 3762: Computer Forensics	4
ITEC 3764: Cloud Computing and Virtualization	4
ITEC 3769: Ethical Hacking	4
ITEC 3770: Professional Development and Current Issues in Technology	4
WRIT 2420: Professional Writing for Information Technology	4
Additional General Electives Required	4
Total Hours Taken At King	66
Total Hours Transferred from PSCC	58
Combined Total Credits	124

This document is to be used for planning purposes only. Please refer to the academic catalog for complete information. Course planning should be completed in consultation with an Academic Advisor or Student Success Specialist.

COMMON EXPERIENCE COURSES: Typically offered each semester.

Comprehensive Assessment for Core Curriculum: KING 4020

All students must take the OAK (Outcomes Assessment at King) basic subjects test on general education prior to graduation at King University. Associate of Arts students will complete the OAK in the semester they graduate with their Associate’s Degree.

Comprehensive Assessment for Major Curriculum: 4990

All candidates for a degree from King are required to demonstrate competency in their major fields. Students will complete a comprehensive assessment during the semester when all major courses are complete. All students must Pass the Assessment according to the minimum requirement of their specific programs. Any student who does not meet the requirement (Pass) of his/her comprehensive assessment will not graduate until the requirement has been met.

*fulfills a General Education requirement

**fulfills a major requirement