Kaplan University Academic Worksheet

Advanced Start Bachelor of Science in Information Technology

Date:	2/10/2010		
Program:	AAS Software Development	**Institution:**	Spokane Community College
Curriculum	**Kaplan University Requirement**	**Qtr. Hr.**	**Recommended**	
Course #	**Course Title**	**Credits (Units)**	**Transfer Course Title**	**Credits (Units)**
Associate's/Bachelor's Degree Requirements		**90**		**90**
Prior Degree	Associate's Degree	90	AAS Software Development	90
Prerequisite Requirements				
100/200 Level	IT Elective		CIS 146 Introduction to Programming	√
100/200 Level	IT Elective		CIS 130 Website Design	√
100/200 Level	IT Elective		CIS 282 Programming Principles I	√
Core Requirements		**18**		**0**
300/400 Level	Art and Humanities Course	6		
300/400 Level	Physical Science Course	6		
300/400 Level	Social Science Course	6		
Upper-Division Requirements		**24**		**0**
IT320 or IT331	Operating System Concepts OR Technology Infrastructure	6		
IT430	Project Management	6		
IT460	Systems Analysis and Design	6		
IT499	Bachelor's Capstone in Information Technology	6		
Emphasis Area Requirements		**24**		**0**
300/400 Level	Major Elective	6		
300/400 Level	Major Elective	6		
300/400 Level	Major Elective	6		
300/400 Level	Major Elective	6		
Open Elective Requirements		**24**		**3**
CM226	College Composition II for IT Majors	5		
100 - 400 Level	Open Elective Pool	19	Balance, Beyond 90 Quarter Credits in AAS	3
Total Program Requirements		**180**	**Total Credits (Units) Complete**	**93**
			Total Credits (Units) Remaining	**87**

Note: 60 semester credits (units)=90 quarter credits (units)