

# Kaplan University Articulated Program Pima Community College

## XLII. Advanced Start BS in Information Technology

	<b>Quarter Credits</b>	<b>Semester Credits</b>	
<b>Credits in Program</b>	<b>180</b>	<b>120</b>	<b>For more information call:</b> <b>1-866-397-9456</b>  <i>Kaplan University is accredited by The Higher Learning Commission (HLC).</i>
<b>Credits Fulfilled</b>	<b>95–111</b>	<b>63–74</b>	
<b>Credits Remaining</b>	<b>85–69</b>	<b>57–46</b>	
<b>Est. Courses Remaining</b>	<b>12–14</b>		
<b>Est. Months to Graduation</b>	<b>16–19</b>		

<b>KU Curriculum Requirements</b>				<b>Pima Community College</b> <i>Associate of Applied Science in Systems Administration/Networking—Administrator or Cyber Security Concentration</i>			
<b>XLII. Advanced Start BS in Information Technology</b>				<b>Transferred Course</b>			
<b>Prior Degree</b>				90	√	<b>AAS in Systems Administration/Networking *</b>	
<b>Prerequisite Requirements</b>	CM107	College Composition I		√	WRT101—Writing I **		
	CM220	College Composition II		√	WRT102—Writing II **		
	MM212	College Algebra		√	MAT151—College Algebra or MAT188—Precalculus I (Prerequisite: MAT122, 122Z, or 123) **		
<b>Core Requirements</b>	CS204	Professional Presence	3				
	100/200 Level	Arts and Humanities Elective		√	HUMANITIES AND SOCIAL SCIENCE REQUIREMENT—HUMANITIES AND FINE ARTS CATEGORY— <i>non-foreign-language course</i> (Arts and Humanities Elective) ** ****		
	100/200 Level	Physical Science Elective		√	ANALYSIS AND CRITICAL THINKING REQUIREMENT—SCIENCE CATEGORY (Physical Science Elective) ** ****		
	100/200 Level	Social Science Elective		√	HUMANITIES AND SOCIAL SCIENCE REQUIREMENT—SOCIAL AND BEHAVIORAL SCIENCE CATEGORY (Social Science Elective) ** ****		
<b>Major Requirements</b>	IT111	Programming Fundamentals for Beginners		√	CIS129—Programming and Problem Solving I *** +		
	IT234	Database Foundations	5				
	IT163	Database Concepts Using Microsoft Access		√	CSA170—Database: Access *** +		
	IT273	Networking Concepts		√	CIS170—CISCO I: Networking Fundamentals ** ****		
	IT286	Introduction to Network Security		√	CIS228—Fundamentals of Network Security ** ****		
	MM250	Introductory Discrete Mathematics		√	MAT227—Discrete Mathematics in Computer Science (MAT227 Prerequisite: MAT220 or higher) *** +		
	IT301	Project Management I	6				
	IT302	Human Computer Interaction	6				
	IT331	Technology Infrastructure	6				
	IT332	Principles of Information Systems Architecture	6				
	IT402	IT Consulting Skills	6				
	IT460	System Analysis and Design	6				
IT499	Bachelor's Capstone in Information Technology	6					
<b>Open Elective Requirements</b>	100–400 Level	Open Electives	40				

**Evaluation Notes:**

\* AAS degree must be composed of at least 90 quarter credits (60 semester credits) to fulfill Kaplan's prior degree requirement. Any college-level (non-developmental) credits completed above the required 90 quarter credits (60 semester credits) can be applied to the Open Elective requirements.

\*\* Students should choose this course in registering for System Administration/Networking and AAS elective coursework at Pima Community College.

\*\*\* Course fulfilled through the associate degree completion has been waived. An Open Elective has been added to balance the credit.

+ Course is offered by Pima Community College but is not required for the AAS in System Administration/Networking degree plan. If not completed at Pima Community College, this course would need to be completed at Kaplan University.



This worksheet does not constitute an official evaluation of a student's prior learning. All students who possess prior learning are encouraged to submit evidence of such and apply for credit evaluations. The University may award credit for various forms of prior learning including courses taken at other institutions, experiential learning, military credit, and others. All prior learning is reviewed on a case-by-case basis, and credit is awarded ultimately at the discretion of the University. To be considered, official transcripts and exam scores should be sent to the following address:

Kaplan University  
The Office of the Registrar  
550 West Van Buren Street, 7th Floor  
Chicago, IL 60607