

San Joaquin Valley College
Associate of Science
Computer Systems Administration
Years 1 & 2

Degree Core	Cr.
CSA5 Network+	5
CSA20 Microsoft Client Operation System	2
CSA32 Configuring Active Directory	2
CSA42 Configuring Network Infrastructure	2
CSA56 Security +	5
CSA302 Intermediate Networking A	2
CSA303 Intermediate Networking B	2
<i>CST3A A+ Certification *</i>	5
<i>CST4A A+ Certification Lab *</i>	5
CST14A Microsoft Network Op Systems A	2
CST14B Microsoft Network Op Systems B	2
ICS2 Intermediate Computer Skills 2	2
ENG121 Composition & Reading- Pt. A	3
ENG122 Composition & Reading- Pt. B	3
MTH121 College Algebra- Part A	3
MTH122 College Algebra- Part B	3
NSC1 Introduction to Natural Science	3
PHIL1C Ethics	3
PSY1 General Psychology	3
SOC1 Introduction to Sociology	3
Total Credits Required @ SJVC	60

The following course taken at SJVC will fulfill courses needed within the Park University degree. Courses are highlighted in Yellow.

ICS2= CS140

**** Italicized courses will not transfer into Park University for credit.***

Up to 75 credits from SJVC may be applied towards Graduation requirements at Park University. Residency requirement of 30 hrs. at Park w/ 15 hrs. in major core.

2016-2017

Park University
Bachelor of Science
Management- Computer Information Systems
Years 3 & 4

Liberal Education & Degree Core	Cr.
EN306 Professional Writing in Discipline	3
LE300 Integrative & Interdisciplinary	3
CA103 or CA105	3
Humanities Elective	3
Natural Science w/Lab	4
Degree Core	
AC201 Principles of Accounting I	3
AC202 Principles of Accounting II	3
CS140 Introduction to Computers	
EC141 Principles of Macroeconomics	3
EC142 Principles of Microeconomics	3
MG315 Advanced Business Statistics	3
FI360 Financial Management	3
IB315 International Business Perspectives	3
MA120 Basic Concepts of Statistics or MA171 Finite Math	3
MG260 Business Law I	3
MG371 Management & Org. Behavior	3
MG495 Business Policy	3
MK351 Principles of Marketing	3
Computer Info System Requirements	
CS151 Introduction to Programming	3
CS208 Discrete Mathematics	3
CS219 Programming Fundamentals	3
CS300 Technology in a Global Society	3
CS365 Computer Networking	3
IS205 Managing Information Systems	3
IS315 Computer Systems Analysis & Design I	3
IS316 Computer Systems Analysis & Design II	3
IS361 Data Management Concepts	3
MG375 Production & Operations Mgmt.	3
Total Credits @ Park	82
Total Credits Required	142