

ARTICULATION AGREEMENT
between
INDIANA UNIVERSITY PURDUE UNIVERSITY INDIANAPOLIS
and IVY TECH STATE COLLEGE

for the following programs:

**COMPUTER INFORMATION SYSTEMS TECHNOLOGY –
Programmer Analyst Specialty (A.A.S.)
Network Specialty (A.A.S.)
PC Support & Administration Specialty(A.A.S.)
and
Web Management Specialty (A.A.S.)**

to
COMPUTER AND INFORMATION TECHNOLOGY – ANY TRACK (B.S.)

The purpose of this articulation agreement is to provide a framework for students at Ivy Tech State College (ITSC) to continue their education toward the baccalaureate degree at Indiana University Purdue University Indianapolis (IUPUI) in the field of Computer and Information Technology.

Participation in this program will be open to all students who earn an Associate in Applied Science degree while majoring in the Computer Information Systems Technology program at ITSC provided they have completed the specified electives and graduate with a cumulative 2.0 grade point average (GPA) or greater. Upon enrolling at IUPUI, program participants will be directly admitted into the Computer and Information Technology program.

To ensure a smooth transition to the baccalaureate degree program at IUPUI, the faculties of both departments have developed the attached listing of courses approved for transfer credit beginning with the Fall Semester 2003-2004.

Credit for courses already completed will be placed on the IUPUI academic transcript as identified in the attachment to this agreement. A grade of "C" or above must be earned in a course in order to obtain credit toward the baccalaureate degree. **The CIT course equivalencies are only valid for students attending IUPUI as a result of this agreement and will not be used for other individuals who attended ITSC but did not graduate.** Course equivalencies shown in italics are subject to current Passport agreements. ITSC students should be sure to check the Passport website to ensure that these general education courses continue to be transferable. Only courses listed in the Passport website (www.iupui.edu/~ivy) will be counted towards an IUPUI degree program. Completion of an additional 68 – 77 credits hours (depending on the student's CIS Specialty track) will be required for graduation from IUPUI.

While all parties to this agreement understand its purpose is to maximize opportunities for individual students, they also recognize that limits may be placed on courses accepted under provisions of this agreement should the student subsequently decide to change to another program other than that covered by this agreement.

To ensure consistency and accuracy, this document must be periodically reviewed by representatives from both institutions to communicate and update information regarding curriculum and textbooks.

IVY TECH STATE COLLEGE – INDIANAPOLIS

Marvin Daugherty, Chair
Computer Information Systems

Michael DeBourbon, Division Chair
Business, Technology and
Visual Communications Division

Rosalie Hine, Dean of Instructional Affairs
Ivy Tech State College – Indianapolis

INDIANA UNIVERSITY PURDUE UNIVERSITY INDIANAPOLIS

Thomas I.M. Ho, Chair
Computer & Information Technology

Ken Rennels, Associate Dean
Purdue School of Engineering
and Technology

H. Öner Yurtseven, Dean
Purdue School of Engineering
and Technology

Date

Ivy Tech/IUPUI Articulation Plan
CIS Programmer/Analyst Specialty
 (Approved August 2004)

IVY TECH STATE COLLEGE			IUPUI			
Course #	Course Title	Credit	Course #	Course Title	Credit	Substituted For
General Education Core (18 credits)						
HSS 143	<i>Fund. of Public Speaking</i>	3	COMM-R 110	<i>Fund. of Speech Comm.</i>	3	
AEC 100	<i>Elements of Economics</i> OR Econ Elective	3	ECON-E 101 Or ECON Elec.	<i>Survey of Economic Issues & Prob</i>	3	Social Science Elective
HEW 101	<i>English Composition</i>	3	ENG-W 131	<i>Elementary Composition I</i>	3	
MAT 111 or MAT 112	<i>Intermediate Algebra</i> or <i>Functional Mathematics</i>	3	MATH 111 or TECH-UN 100	<i>Algebra</i>	3	CIT 120
SPS 101	<i>Physical Science</i> or Life/Phys. Sci. Elective	3	TECH-UN 100 or SCI Elec.		3	Science Elective
ASO 151	<i>Principles of Sociology</i> or Humanities/Social Sciences Elective	3	SOC-R 100	<i>Intro. to Sociology</i>	3	Social Science or Humanities Elective
Technical Core (18 credits)						
ACC 101	<i>Accounting Principles</i>	3	TCEM 141	<i>Financial Accounting for Service Industry</i>	3	BUS/OLS Elective
BUS 101	<i>Introduction to Business</i>		BUS-X 100	<i>Business Administration: Introduction</i>	3	
CIS 101	Introduction to Microcomputers	3	CIT 106	Using a Personal Computer	3	
CIS 102	Information Systems Fundamentals	3	CIT 115	Computer Info Systems Fundamentals	3	
CIS 106	Microcomputer Operating Systems	3	CIT 286	Operating Systems & Administration	3	
CIS 203	Systems Analysis and Design	3	Not Accepted			
Specialty Core (12 credits)						
CIS 113	Logic, Design and Programming	3	TECH-UN 100		1	Science Elective (1 cr.)
CIS 232	Visual Basic	3	CIT 140	Programming Constructs Lab	3	
CIS 201	Database Design and Management	3	CIT 288	Using a DBMS	3	
CIS 237	Visual Basic Programming II	3	CIT-UN 200		3	CIT Selective
Regionally Determined Courses (12 credits)						
CIS 212 or CIS 116	C++ or Java	3	CIT-UN 200 or CIT 270	Intro to Java	3	CIT Selective
CIS 202	Data Communications	3	Not Accepted			
CIS 240*	A+ Certification I	3	CIT 233	Hardware/Software Arch.	3	
CIS 252*	Web Page Design & Support	3	CIT 223	Web Page Design	3	
Total Transfer Credits:					52	

* electives which we specify

Course equivalencies shown in italics are subject to current Passport agreements. ITSC students check the Passport website (www.iupui.edu/~ivy) to ensure that these general education courses continue to be transferable.

Ivy Tech/IUPUI Articulation Plan
CIS Web Management Specialty
 (Approved August 2004)

IVY TECH STATE COLLEGE			IUPUI			
Course #	Course Title	Credit	Course #	Course Title	Credit	Substituted For
General Education Core (18 credits)						
<i>HSS 143</i>	<i>Fund. of Public Speaking</i>	3	<i>COMM-R 110</i>	<i>Fund. of Speech Comm.</i>	3	
<i>AEC 100</i>	<i>Elements of Economics</i> OR Econ Elective	3	<i>ECON-E 101</i> Or <i>ECON Elec.</i>	<i>Survey of Economic Issues & Prob</i>	3	Social Science Elective
<i>HEW 101</i>	<i>English Composition</i>	3	<i>ENG-W 131</i>	<i>Elementary Composition I</i>	3	
<i>MAT 111</i> or <i>MAT 112</i>	<i>Intermediate Algebra</i> or <i>Functional Mathematics</i>	3	<i>MATH 111</i> or <i>TECH-UN 100</i>	<i>Algebra</i>	3	CIT 120
<i>SPS 101</i>	<i>Physical Science</i> or Life/Phys. Sci. Elective	3	<i>TECH-UN 100</i> or <i>SCI Elec.</i>		3	Science Elective
<i>ASO 151</i>	<i>Principles of Sociology</i> or Humanities/Social Sciences Elective	3	<i>SOC-R 100</i>	<i>Intro. to Sociology</i>	3	Social Science or Humanities Elective
Technical Core (18 credits)						
<i>ACC 101</i>	<i>Accounting Principles</i>	3	<i>TCEM 141</i>	<i>Financial Accounting for Service Industry</i>	3	BUS/OLS Elective
<i>BUS 101</i>	<i>Introduction to Business</i>		<i>BUS-X 100</i>	<i>Business Administration: Introduction</i>	3	
<i>CIS 101</i>	<i>Introduction to Microcomputers</i>	3	<i>CIT 106</i>	<i>Using a Personal Computer</i>	3	
<i>CIS 102</i>	<i>Information Systems Fundamentals</i>	3	<i>CIT 115</i>	<i>Computer Info Systems Fundamentals</i>	3	
<i>CIS 106</i>	<i>Microcomputer Operating Systems</i>	3	<i>CIT 286</i>	<i>Operating Systems & Administration</i>	3	
<i>CIS 203</i>	<i>Systems Analysis and Design</i>	3	Not Accepted			
Specialty Core (12 credits)						
<i>CIS 201</i>	<i>Database Design and Management</i>	3	<i>CIT 288</i>	<i>Using a DBMS</i>	3	
<i>CIS 252</i>	<i>Web Page Design and Support</i>	3	<i>CIT 223</i>	<i>Web Page Design</i>	3	
<i>CIS 257</i>	<i>Adv Web Site Development</i>	3	<i>CIT-UN 200</i>		3	CIT Selective
<i>CIS 259</i>	<i>Web Administration</i>	3	<i>TECH-UN 200</i>		1	Science Elective (1 credit)
Regionally Determined Courses (12 credits)						
<i>CIS 202</i>	<i>Data Communications</i>	3	Not Accepted			
<i>CIS 251</i>	<i>Adv Operating Systems</i>	3	<i>TECH-UN 200</i>		3	Free Elective
<i>CIS 232*</i>	<i>Visual Basic</i>	3	<i>CIT 140</i>	<i>Progrmg Constructs Lab</i>	3	
<i>CIS 240*</i>	<i>A+ Certification I</i>	3	<i>CIT 233</i>	<i>Hardware/Software Arch.</i>	3	
Total Transfer Credits:					52	

* electives which we specify

Course equivalencies shown in italics are subject to current Passport agreements. ITSC students check the Passport website (www.iupui.edu/~ivy) to ensure that these general education courses continue to be transferable.

Ivy Tech/IUPUI Articulation Plan
CIS Network Specialty
 (Approved August 2004)

IVY TECH STATE COLLEGE			IUPUI			
Course #	Course Title	Credit	Course #	Course Title	Credit	Substituted For
General Education Core (18 credits)						
HSS 143	<i>Fund. of Public Speaking</i>	3	COMM-R 110	<i>Fund. of Speech Comm.</i>	3	
AEC 100	<i>Elements of Economics</i> OR Econ Elective	3	ECON-E 101 Or ECON Elec.	<i>Survey of Economic Issues & Prob</i>	3	Social Science Elective
HEW 101	<i>English Composition</i>	3	ENG-W 131	<i>Elementary Composition I</i>	3	
MAT 111 or MAT 112	<i>Intermediate Algebra</i> or <i>Functional Mathematics</i>	3	MATH 111 or TECH-UN 100	<i>Algebra</i>	3	CIT 120
SPS 101	<i>Physical Science</i> or Life/Phys. Sci. Elective	3	TECH-UN 100 or SCI Elec.		3	Science Elective
ASO 151	<i>Principles of Sociology</i> or Humanities/Social Sciences Elective	3	SOC-R 100	<i>Intro. to Sociology</i>	3	Social Science or Humanities Elective
Technical Core (18 credits)						
ACC 101	<i>Accounting Principles</i>	3	TCEM 141	<i>Financial Accounting for Service Industry</i>	3	BUS/OLS Elective
BUS 101	<i>Introduction to Business</i>		BUS-X 100	<i>Business Administration: Introduction</i>	3	
CIS 101	Introduction to Microcomputers	3	CIT 106	Using a Personal Computer	3	
CIS 102	Information Systems Fundamentals	3	CIT 115	Computer Info Systems Fundamentals	3	
CIS 106	Microcomputer Operating Systems	3	CIT 286	Operating Systems & Administration	3	
CIS 203	Systems Analysis and Design	3	Not Accepted			
Specialty Core (12 credits)						
CIS 202	Data Communications	3	Not Accepted			
CIS 262	Client Operating Systems	3	Not Accepted			
CIS 263	Windows Network O/S	3	CIT-UN 200		3	CIT Selective
CIS 265	Managing a Windows Network	3	Not Accepted			
Regionally Determined Courses (12 credits)						
CIS 240	A+ Certification I	3	CIT 233	Hardware/Software Arch.	3	
CIS 241	A+ Certification II	3	TECH-UN 200		1	Science Elective (1 credit)
CIS 235	Network Fundamentals	3	Not Accepted			
CIS 232*	Visual Basic	3	CIT 140	Progrmg Constructs Lab	3	
Total Transfer Credits:					43	

* electives which we specify

Course equivalencies shown in italics are subject to current Passport agreements. ITSC students check the Passport website (www.iupui.edu/~ivy) to ensure that these general education courses continue to be transferable.

Ivy Tech/IUPUI Articulation Plan
CIS PC Support & Administration Specialty
 (Approved August 2004)

IVY TECH STATE COLLEGE			IUPUI			
Course #	Course Title	Credit	Course #	Course Title	Credit	Substituted For
General Education Core (18 credits)						
HSS 143	<i>Fund. of Public Speaking</i>	3	COMM-R 110	<i>Fund. of Speech Comm.</i>	3	
AEC 100	<i>Elements of Economics</i> OR Econ Elective	3	ECON-E 101 Or ECON Elec.	<i>Survey of Economic Issues & Prob</i>	3	Social Science Elective
HEW 101	<i>English Composition</i>	3	ENG-W 131	<i>Elementary Composition I</i>	3	
MAT 111 or MAT 112	<i>Intermediate Algebra</i> or <i>Functional Mathematics</i>	3	MATH 111 or TECH-UN 100	<i>Algebra</i>	3	CIT 120
SPS 101	<i>Physical Science</i> or Life/Phys. Sci. Elective	3	TECH-UN 100 or SCI Elec.		3	Science Elective
ASO 151	<i>Principles of Sociology</i> or Humanities/Social Sciences Elective	3	SOC-R 100	<i>Intro. to Sociology</i>	3	Social Science or Humanities Elective
Technical Core (18 credits)						
ACC 101	<i>Accounting Principles</i>	3	TCEM 141	<i>Financial Accounting for Service Industry</i>	3	BUS/OLS Elective
BUS 101	<i>Introduction to Business</i>		BUS-X 100	<i>Business Administration: Introduction</i>	3	
CIS 101	Introduction to Microcomputers	3	CIT 106	Using a Personal Computer	3	
CIS 102	Information Systems Fundamentals	3	CIT 115	Computer Info Systems Fundamentals	3	
CIS 106	Microcomputer Operating Systems	3	CIT 286	Operating Systems & Administration	3	
CIS 203	Systems Analysis and Design	3	Not Accepted			
Specialty Core (12 credits)						
CIS 202	Data Communications	3	Not Accepted			
CIS 224	Hardware/Software Troubleshooting	3	Not Accepted			
CIS 251	Adv Operating Systems	3	TECH-UN 200		3	Free Elective
CIS 252	Web Page Design and Support	3	CIT 223	Web Page Design	3	
Regionally Determined Courses (12 credits)						
CIS 207	Micro Database Management Sys	3	CIT 288	Using a DBMS	3	
CIS 235	Network Fundamentals	3	TECH-UN 200		1	Science Elective (1 credit)
CIS 232*	Visual Basic	3	CIT 140	Progrmg Constructs Lab	3	
CIS 240*	A+ Certification I	3	CIT 233	Hardware/Software Arch.	3	
Total Transfer Credits:					49	

* are electives which we specify

Course equivalencies shown in italics are subject to current Passport agreements. ITSC students check the Passport website (www.iupui.edu/~ivy) to ensure that these general education courses continue to be transferable.



Student Name _____

**Computer Information Systems
Networking Specialty (Microsoft Option)
Associate of Applied Science Degree
Ivy Tech Community College – Central Indiana
Academic Year 2005-2006**

Students who earn an associate of applied science in Computer Information Systems degree enter the work force in an entry-level position in computer information systems. This degree prepares students to design, install and support computer networks in a business using Microsoft Windows network operating systems.

General Education Core – 18 Credits

		Credits	Grade	Prerequisites
COM 101	Fundamentals of Public Speaking	3		ENG 025, ENG 032
ECN xxx	Economics Elective	3		See appropriate course description
ENG 111	English Composition	3		ENG 025, ENG 032
MAT 1xx	Intermediate Algebra or higher	3		See appropriate course description
Xxx xxx	Life/Physical Sciences Elective	3		See appropriate course description
Xxx xxx	Humanities/Social Sciences Elective	3		See appropriate course description

Professional/Technical Core – 42 Credits

		Credits	Grade	Prerequisites
ACC 101	Financial Accounting	3		ENG 025, ENG 032, MAT 044
BUS 101	Introduction to Business	3		ENG 025, ENG 032, MAT 044
CIS 101	Introduction to Microcomputer	3		ENG 031 ready for ENG 032
CIS 102	Information Systems Fundamentals	3		ENG 031 ready for ENG 032
CIS 106	Microcomputer Operating Systems	3		CIS 101
CIS 203	System Analysis and Design	3		Capstone Course Requires Advisors Approval
CIS 235	Network Fundamentals	3		CIS 106
CIS 262	Windows Client Operating System	3		CIS 106
CIS 263	Windows Network Operating System	3		CIS 262
CIS 265	Managing a Windows Network	3		CIS 263
CIS 240	A+ Core Hardware	3		CIS 106
CIS 241	A+ Operating System	3		CIS 106
CIS xxx	CIS Elective	3		Verify course prerequisites with advisor
Choose one of the following	CIS 113, CIS 116, CIS 201, CIS 207, CIS 232, or CIS 252, CIS xxx	3		Verify course prerequisites with advisor

Total Required Credits 60

2/6/2006

Sample Full-time Curriculum Sequence Two Academic Years

Semester 1		Credits
CIS 101	Introduction to Microcomputers	3
CIS 102	Information System Fund.	3
MAT 111	Intermediate Algebra or higher	3
ACC 101	Financial Accounting	3
ENG 111	English Composition	3
Total Credits		15
Semester 2		Credits
CIS 106	Micro Operating Systems	3
CIS xxx	Elective	3
CIS 240	A+ Certification (Hardware)	3
CIS 235	Network Fundamentals	3
Xxx xxx	Life/ Physical Science Elective	3
Total Credits		15
Semester 3		Credits
CIS 262	Client Operating Sys (70-210)	3
CIS 263	Windows Netwk Op. (70-215)	3
CIS 241	A+ Certification (Op. Systems)	3
Xxx xxx	Humanities/ Social Sci. Elective	3
ECN xxx	Economics Elective	3
Total Credits		15
Semester 4		Credits
CIS 203	Systems Analysis & Design	3
CIS 265	Managing Windows Network	3
BUS 101	Introduction to Business	3
COM 101	Fund of Public Speaking	3
CIS xxx	Elective	3
Total Credits		15

My Curriculum Plan

Use this chart to plan the length of time until you complete your program.

Semester 1		Credits
Total Credits		

Semester 2		Credits
Total Credits		

Semester 3		Credits
Total Credits		

Semester 4		Credits
Total Credits		

Semester 5		Credits
Total Credits		

Semester 6		Credits
Total Credits		

Schedule of Semester Course Offerings

Course Number and Name	Fall		Spring		Sum		I
	D	E	D	E	D	E	
CIS 101 Introduction to Microcomputers	X	X	X	X	X	X	X
CIS 102 Computer Info. System Fund.	X	X	X	X	X	X	X
CIS 106 Micro Operating Systems	X	X	X	X	X	X	
CIS 202 Data Communications	X	X	X	X	X	X	X
CIS 203 System Analysis and Design	X	X	X	X			
CIS 201 Micro Database Management Systems		X	X				
CIS 235 Network Fundamentals	X	X	X	X	X	X	
CIS 240 A+ Core Hardware	X	X	X	X	X	X	
CIS 241 A+ Operating Systems		X	X	X	X	X	
CIS 262 Client Operating Systems	X	X					
CIS 263 Windows Network Operating			X	X			
CIS 265 Managing a Windows Network					X	X	
CIS 288 Intro to Forensics	X			X			

I = Classes offered over the Internet

2/6/2006



Student Name _____

**Computer Information Systems
PC Support and Administration
Associate of Applied Science Degree
Ivy Tech Community College – Central Indiana
Academic Year 2005-2006**

Students who earn an associate of applied science Computer Information Systems degree will enter the work force in an entry-level position in computer information systems. This degree prepares students to install software, troubleshoot hardware and software, run a help desk and also serve as an applications software trainer or office manager.

General Education Core – 18 Credits

		Credits	Grade	Prerequisites
COM 101	Fundamental of Public Speaking	3		ENG 025, ENG 032,
ECN xxx	Economics Elective	3		See appropriate course description
ENG 111	English Composition I	3		ENG 025, ENG 032
MAT 1xx	Intermediate Algebra or Higher	3		See appropriate course description
Xxx xxx	Life/Physical Sciences Elective	3		See appropriate course description
Xxx xxx	Humanities/Social Sciences Elective	3		See appropriate course description

Professional/Technical Core – 42 Credits

		Credits	Grade	Prerequisites
ACC 101	Accounting Principles I	3		ENG 025, ENG 032, MAT 044
BUS 101	Introduction to Business	3		ENG 025, ENG 032, MAT 044
CIS 101	Introduction to Microcomputers	3		ENG 031
CIS 102	Information Systems Fundamentals	3		ENG 031
CIS 106	Microcomputer Operating Systems	3		CIS 101 as COREQUISITE
CIS 203	System Analysis and Design	3		Capstone course, requires Advisors Approval
CIS 202	Data Communications	3		CIS 102
CIS 240	A + Core Hardware	3		CIS 106
CIS 241	A+ Operating System	3		CIS 106
CIS 251	Advanced Operating Systems: Linux	3		CIS 106
CIS 235	Network Fundamentals	3		CIS 106
CIS 201 OR CIS 207	Database Design and Management OR Midrange Mainframe Db Mgmt Systems	3		CIS 101 or CIS 113
Choose 2 from the following	CIS 104, CIS 113, CIS 116, CIS 205, CIS 211, CIS 232, CIS 252, CIS 257, ELT 124, OAD 218, CIS xxx	6		Verify course pre-requisite with advisor

Total Required Credits 60

Sample Full-time Curriculum Sequence Two Academic Years

Semester 4		Credits
CIS 203	Systems, Analysis and Design	3
BUS 101	Introduction to Business	3
COM 101	Fund to Public Speaking	3
CIS 241	A+ Certification (Operating Sys)	3
CIS xxx	Elective	3
Total Credits		15

Schedule of Semester Course Offering

I = Classes offered over the Internet

Use this chart to plan the length of time until you complete your program.

Semester 6		Credits
	Total Credits	



**Computer Information Systems
Web Management
Associate of Applied Science Degree
Ivy Tech Community College – Central Indiana
Academic Year 2005-2006**

Students who earn an associate of applied science in Computer Information Systems degree will enter the work force in an entry-level position in computer information. The web management specialty prepares students to design and support customer's web pages, including e-commerce sites, and how to recommend or select the web management software for an organization.

General Education Core – 18 Credits

		Credits	Grade	Prerequisites
COM 101	Fundamentals of Public Speaking	3		ENG 025, ENG 032
ECN xxx	Economics Elective	3		See appropriate course description
ENG 111	English Composition	3		ENG 025, ENG 032
MAT 1xx	Intermediate Algebra or higher	3		See appropriate course description
Xxx xxx	Life/Physical Sciences Elective	3		See appropriate course description
Xxx xxx	Humanities/Social Sciences Elective	3		See appropriate course description

Professional/Technical Core – 42 Credits

		Credits	Grade	Prerequisites
ACC 101	Financial Accounting	3		ENG 025, ENG 032, MAT 044
BUS 101	Introduction to Business	3		ENG 025, ENG 032, MAT 044
CIS 101	Introduction to Microcomputers	3		ENG 031
CIS 102	Information Systems Fundamentals	3		ENG 031 ready for ENG 032
CIS 106	Microcomputer Operating systems	3		CIS 101
CIS 203	System Analysis and Design	3		Capstone Course, Requires Advisors Approval
CIS 201	Database Design and Management	3		CIS 102 + Programming Class
CIS 252	Web Site Development	3		CIS 101
CIS 257	Advanced Web Site Development	3		CIS 252
CIS 259	Web Administration	3		CIS 257
CIS 202	Data Communications	3		CIS 102
CIS 251	Advanced Operating Systems: Linux	3		Verify course prerequisites
Choose 2 of the following	CIS 113, CIS 116, CIS 212, CIS 224, CIS 232, CIS 235, CIS 236, CIS 237, CIS 240, CIS xxx, VIS 102	6		Verify course prerequisites

Total Required Credits 60

Sample Full-time Curriculum Sequence Two Academic Years

Semester 4		Credits
CIS 203	Systems, Analysis and Design	3
CIS 259	Web Administration	3
Xxx xxx	Life/Physical Science Elective	3
CIS 251	Advanced Operating Sys.: Linux	3
Xxx xxx	Humanities/Social Science	3
Total Credits		15

Course Number and Name		Fall		Spring		Sum		I
		D	E	D	E	D	E	
CIS 101	Intro to Microcomputers	X	X	X	X	X	X	X
CIS 102	Information Systems Fund.	X	X	X	X	X	X	X
CIS 106	Microcomputer Operating Sys	X	X	X	X	X	X	
CIS 202	Data Communications	X	X	X	X	X	X	X
CIS 203	Systems Analysis and Design	X	X	X	X		X	
CIS 201	Micro Database Mgmt Systems		X	X				
CIS 235	Network Fundamentals	X	X	X	X	X	X	
CIS 240	A+ Core Hardware	X	X	X	X	X	X	
CIS 241	A+ Operating Systems		X	X	X	X	X	
CIS 251	Advanced Operating Sys: Linux	X	X		X			
CIS 252	Web Site Development		X	X	X	X	X	X
CIS 257	Advanced Web Site Development TBA	X		X				
CIS 259	Web Administration - TBA				X			
CIS 113	Logic, Design & Prog	X	X	X	X	X	X	
CIS 207	Midrange		X	X				
CIS 232	Visual Basic	X	X		X			X
CIS 116	Java		X					

My Curriculum Plan

Semester 6		Credits
	Total Credits	