

## FVTC Program: 101505 – IT-Network Systems Administration

## Credit Transfer Pathway Academic Year: 2011-2012



SLC Program:
Bachelor of Science with major in
Information Science & Technology

Course No.	FVTC			Silver Lake College	
	Course Title	Credits	Course No.	Course Title	Credits
10-101-107	Accounting, Principles of	3.00		Elective credit	3.00
10-107-137	Business Info Technology Tools	2.00		Elective credit	2.00
10-107-184	IT Concepts	2.00		Elective credit	2.00
10-107-186	IT Career Skills	3.00		Elective credit	3.00
10-107-187	IT Career Exploration	1.00		Elective credit	1.00
10-150-105	Virtualization Technologies	3.00		Elective credit	3.00
10-150-107	System Administration	3.00		Elective credit	3.00
10-150-116	Network Hardware Technologies	3.00		Elective credit	3.00
10-150-127	IT Project Management	2.00		Elective credit	2.00
10-150-129	Scripting Using Peri	3.00		Elective credit	3.00
10-150-141	Operating Systems Security	2.00		Elective credit	2.00
10-150-143	Computer Security, Intro to	2.00		Elective credit	2.00
10-150-144	Ethical Hacking & Ntwork Defense	3.00		Elective credit	3.00
10-150-147	Linus, Introduction to	2.00		Elective credit	2.00
10-150-148	Linux Administration	3.00		Elective credit	3.00
10-150-150	E-mail Administration	2.00			2.00
				Elective credit	
10-150-156	Windows Server	3.00		Elective credit	3.00
10-154-104	PC Support	2.00		Elective credit	2.00
10-154-106	Desktop Repair & Maintenance	2.00		Elective credit	2.00
Technical Studie	s	46.00			46.00
10-801-195	Written Communication	3.00	ENG 111	Composition I	3.00
10-801-196	Oral/Interpersonal Comm	3.00	ENG 102	Public Speaking & Communications	3.00
10-804-113	College Technical Math 1A	3.00	Х	College-level math	3.00
10-804-123	Math w Business Apps	3.00		Elective credit	3.00
10-809-195	Economics	3.00	ECN 201	Macroeconomics	3.00
10-809-197	Contemporary Amer Society	3.00	SOC 101	Introduction to Sociology	3.00
10-809-197					
	Psychology of Human Relations	3.00	PSY 101	Introduction to Psychology	3.00
General Studies		21.00			21.00
	Suggested Electives	1		Suggested Electives	
10-152-110	Java Applications Programming	3.00		Elective credit	3.00
10-152-116	C# Programming	3.00		Elective credit	3.00
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10-152-125	Web Development with ASP.Net	3.00		Elective credit	3.00
10-152-125 10-152-166				Elective credit Elective credit	3.00 3.00
10-152-166	Python and MySQL Introduction	3.00			3.00
10-152-166 <b>Electives</b>	Python and MySQL Introduction	3.00 <b>3.00</b>		Elective credit	3.00 <b>3.00</b>
10-152-166 <b>Electives</b>		3.00			3.00
10-152-166 <b>Electives</b>	Python and MySQL Introduction  dits needed to complete FVTC degree:	3.00 3.00 70.00	led to complete SI	Elective credit  Total credits accepted:	3.00 <b>3.00</b>
10-152-166 Electives Total cred	Python and MySQL Introduction  lits needed to complete FVTC degree:  Additional SLC	3.00 3.00 70.00	led to complete SL	Total credits accepted:  C degree:	3.00 <b>3.00</b>
10-152-166 Electives Total cred	Python and MySQL Introduction  dits needed to complete FVTC degree:  Additional SLC rse (27 credits)	3.00 3.00 70.00	Information Scient	Total credits accepted:  C degree: cnce & Technlgy Major (33 or 32 credits)	3.00 3.00 70.00*
10-152-166 Electives Total cred Liberal Arts Cou	Python and MySQL Introduction  dits needed to complete FVTC degree:  Additional SLC rse (27 credits)  Introduction to Liberal Art Studies	3.00 3.00 70.00 Courses need	Information Scie CPS 120	Total credits accepted:  C degree: cree & Technlgy Major (33 or 32 credits) Fundamentals of Computing	3.00 3.00 70.00*
10-152-166 Electives Total cred Liberal Arts Cou LAS 101 LAS 201	Python and MySQL Introduction  lits needed to complete FVTC degree:  Additional SLC  rse (27 credits)  Introduction to Liberal Art Studies  Civic Engagement & Social Justice	3.00 3.00 70.00 Courses need 3.00 3.00	CPS 120 CPS 208	Total credits accepted:  C degree: Ince & Technigy Major (33 or 32 credits) Fundamentals of Computing Visual Basic Programming	3.00 3.00 70.00* 3.00 3.00
10-152-166 Electives Total cree Liberal Arts Cou LAS 101 LAS 201 LAS 401	Python and MySQL Introduction  dits needed to complete FVTC degree:  Additional SLC rse (27 credits)  Introduction to Liberal Art Studies Civic Engagement & Social Justice Synthesis & Servant Leadership	3.00 3.00 70.00 C courses need 3.00 3.00 3.00 3.00	CPS 120 CPS 208 CPS 213	Total credits accepted:  C degree: Ince & Technigy Major (33 or 32 credits) Fundamentals of Computing Visual Basic Programming Data Organization	3.00 <b>70.00*</b> 3.00 3.00 3.00 3.00
10-152-166 Electives Total cree  Liberal Arts Cou  LAS 101  LAS 201  LAS 401  ENG 112	Python and MySQL Introduction  dits needed to complete FVTC degree:  Additional SLC rse (27 credits)  Introduction to Liberal Art Studies Civic Engagement & Social Justice Synthesis & Servant Leadership Composition II	3.00 3.00 70.00 Courses need 3.00 3.00	CPS 120 CPS 208 CPS 213 CPS 308	Total credits accepted:  C degree: Ince & Technigy Major (33 or 32 credits) Fundamentals of Computing Visual Basic Programming Data Organization Web Design & Development	3.00 3.00 70.00* 3.00 3.00
10-152-166 Electives Total crec  Liberal Arts Cou LAS 101 LAS 201 LAS 401 ENG 112 ENG 212	Python and MySQL Introduction  dits needed to complete FVTC degree:  Additional SLC rse (27 credits)  Introduction to Liberal Art Studies Civic Engagement & Social Justice Synthesis & Servant Leadership	3.00 3.00 70.00 C courses need 3.00 3.00 3.00 3.00	CPS 120 CPS 208 CPS 213 CPS 208 CPS 213 CPS 308 CPS 310	Total credits accepted:  C degree: Ince & Technigy Major (33 or 32 credits) Fundamentals of Computing Visual Basic Programming Data Organization	3.00 <b>70.00*</b> 3.00 3.00 3.00 3.00
10-152-166 Electives Total cree  Liberal Arts Cou  LAS 101  LAS 201  LAS 401  ENG 112	Python and MySQL Introduction  dits needed to complete FVTC degree:  Additional SLC rse (27 credits)  Introduction to Liberal Art Studies Civic Engagement & Social Justice Synthesis & Servant Leadership Composition II	3.00 3.00 70.00 C courses need 3.00 3.00 3.00 3.00 3.00	CPS 120 CPS 208 CPS 213 CPS 308	Total credits accepted:  C degree: Ince & Technigy Major (33 or 32 credits) Fundamentals of Computing Visual Basic Programming Data Organization Web Design & Development	3.00 3.00 70.00* 3.00 3.00 3.00 3.00
10-152-166 Electives Total crec  Liberal Arts Cou LAS 101 LAS 201 LAS 401 ENG 112 ENG 212 ESC 200	Python and MySQL Introduction  dits needed to complete FVTC degree:  Additional SLC  rse (27 credits)  Introduction to Liberal Art Studies  Civic Engagement & Social Justice  Synthesis & Servant Leadership  Composition II  Literature & Art  Science & Discovery	3.00 3.00 70.00  C courses need 3.00 3.00 3.00 3.00 3.00 3.00 3.00	CPS 120 CPS 208 CPS 213 CPS 308 CPS 310 CPS 320	Total credits accepted:  C degree: Ince & Technigy Major (33 or 32 credits) Fundamentals of Computing Visual Basic Programming Data Organization Web Design & Development Networking & Telecommunications System Administration	3.00 70.00* 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00
10-152-166 Electives Total crec  Liberal Arts Cou LAS 101 LAS 201 LAS 401 ENG 112 ENG 212 ESC 200 HIS 205	Python and MySQL Introduction  dits needed to complete FVTC degree:  Additional SLC  rse (27 credits)  Introduction to Liberal Art Studies  Civic Engagement & Social Justice  Synthesis & Servant Leadership  Composition II  Literature & Art  Science & Discovery  Modern Historical Movements	3.00 3.00 70.00  C courses need 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.0	CPS 120 CPS 208 CPS 213 CPS 308 CPS 310 CPS 320 CPS 408	Elective credit  Total credits accepted:  C degree: Ence & Technigy Major (33 or 32 credits) Fundamentals of Computing Visual Basic Programming Data Organization Web Design & Development Networking & Telecommunications System Administration Database Mgmt Systems	3.00 70.00* 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00
10-152-166 Electives Total crec  Liberal Arts Cou LAS 101 LAS 201 LAS 401 ENG 112 ENG 212 ESC 200	Python and MySQL Introduction  dits needed to complete FVTC degree:  Additional SLC  rse (27 credits)  Introduction to Liberal Art Studies  Civic Engagement & Social Justice  Synthesis & Servant Leadership  Composition II  Literature & Art  Science & Discovery	3.00 3.00 70.00  C courses need 3.00 3.00 3.00 3.00 3.00 3.00 3.00	Information Scie  CPS 120  CPS 208  CPS 213  CPS 308  CPS 310  CPS 320  CPS 408  CPS 416 or CPS	Total credits accepted:  C degree: Ince & Technigy Major (33 or 32 credits) Fundamentals of Computing Visual Basic Programming Data Organization Web Design & Development Networking & Telecommunications System Administration Database Mgmt Systems Capstone or	3.00 70.00* 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00
Liberal Arts Cou LAS 101 LAS 201 LAS 401 ENG 112 ENG 212 ESC 200 HIS 205 PHL 202	Python and MySQL Introduction  Additional SLC  rse (27 credits)  Introduction to Liberal Art Studies  Civic Engagement & Social Justice  Synthesis & Servant Leadership  Composition II  Literature & Art  Science & Discovery  Modern Historical Movements  Ethics	3.00  70.00  70.00  C courses need  3.00  3.00  3.00  3.00  3.00  3.00  3.00  3.00  3.00  3.00	CPS 120 CPS 208 CPS 213 CPS 308 CPS 310 CPS 320 CPS 408	Total credits accepted:  C degree: Ince & Technigy Major (33 or 32 credits) Fundamentals of Computing Visual Basic Programming Data Organization Web Design & Development Networking & Telecommunications System Administration Database Mgmt Systems Capstone or Career Intern Experience	3.00 70.00* 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00
10-152-166 Electives Total crec  Liberal Arts Cou LAS 101 LAS 201 LAS 401 ENG 112 ENG 212 ESC 200 HIS 205	Python and MySQL Introduction  dits needed to complete FVTC degree:  Additional SLC  rse (27 credits)  Introduction to Liberal Art Studies  Civic Engagement & Social Justice  Synthesis & Servant Leadership  Composition II  Literature & Art  Science & Discovery  Modern Historical Movements	3.00 3.00 70.00  C courses need 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.0	Information Scie  CPS 120  CPS 208  CPS 213  CPS 308  CPS 310  CPS 320  CPS 408  CPS 416 or CPS  459	Total credits accepted:  C degree: Fince & Technigy Major (33 or 32 credits) Fundamentals of Computing Visual Basic Programming Data Organization Web Design & Development Networking & Telecommunications System Administration Database Mgmt Systems Capstone or Career Intern Experience Select 1 of 2 Emphasis Sequence	3.00 70.00* 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00
Liberal Arts Cou LAS 101 LAS 201 LAS 401 ENG 112 ENG 212 ESC 200 HIS 205 PHL 202	Python and MySQL Introduction  Additional SLC  rse (27 credits)  Introduction to Liberal Art Studies  Civic Engagement & Social Justice  Synthesis & Servant Leadership  Composition II  Literature & Art  Science & Discovery  Modern Historical Movements  Ethics	3.00  70.00  70.00  C courses need  3.00  3.00  3.00  3.00  3.00  3.00  3.00  3.00  3.00  3.00	Information Scie  CPS 120  CPS 208  CPS 213  CPS 308  CPS 310  CPS 320  CPS 408  CPS 416 or CPS  459  Information System	Total credits accepted:  C degree: Ince & Technigy Major (33 or 32 credits) Fundamentals of Computing Visual Basic Programming Data Organization Web Design & Development Networking & Telecommunications System Administration Database Mgmt Systems Capstone or Career Intern Experience Select 1 of 2 Emphasis Sequence	3.00 3.00 70.00* 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00
Liberal Arts Cou LAS 101 LAS 201 LAS 401 ENG 112 ENG 212 ESC 200 HIS 205 PHL 202	Python and MySQL Introduction  Additional SLC  rse (27 credits)  Introduction to Liberal Art Studies  Civic Engagement & Social Justice  Synthesis & Servant Leadership  Composition II  Literature & Art  Science & Discovery  Modern Historical Movements  Ethics	3.00  70.00  70.00  C courses need  3.00  3.00  3.00  3.00  3.00  3.00  3.00  3.00  3.00  3.00	Information Science	Total credits accepted:  C degree: Ince & Technigy Major (33 or 32 credits) Fundamentals of Computing Visual Basic Programming Data Organization Web Design & Development Networking & Telecommunications System Administration Database Mgmt Systems Capstone or Career Intern Experience Select 1 of 2 Emphasis Sequence Insembasis Management Information Systems	3.00 3.00 70.00* 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00
Liberal Arts Cou LAS 101 LAS 201 LAS 401 ENG 112 ENG 212 ESC 200 HIS 205 PHL 202	Python and MySQL Introduction  Additional SLC  rse (27 credits)  Introduction to Liberal Art Studies  Civic Engagement & Social Justice  Synthesis & Servant Leadership  Composition II  Literature & Art  Science & Discovery  Modern Historical Movements  Ethics	3.00  70.00  70.00  C courses need  3.00  3.00  3.00  3.00  3.00  3.00  3.00  3.00  3.00  3.00	Information Science	Total credits accepted:  C degree: Ince & Technlgy Major (33 or 32 credits) Fundamentals of Computing Visual Basic Programming Data Organization Web Design & Development Networking & Telecommunications System Administration Database Mgmt Systems Capstone or Career Intern Experience Select 1 of 2 Emphasis Sequence ms Emphasis Management Information Systems System Analysis & Design	3.00 3.00 70.00* 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00
10-152-166 Electives Total crec  Liberal Arts Coul LAS 101 LAS 201 LAS 401 ENG 112 ENG 212 ESC 200 HIS 205 PHL 202 RLS 276	Python and MySQL Introduction  dits needed to complete FVTC degree:  Additional SLC rse (27 credits)  Introduction to Liberal Art Studies Civic Engagement & Social Justice Synthesis & Servant Leadership Composition II Literature & Art Science & Discovery Modern Historical Movements Ethics  Exploring World Religions	3.00 3.00 70.00  C courses need 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.0	Information Science	Total credits accepted:  C degree: Ince & Technlgy Major (33 or 32 credits) Fundamentals of Computing Visual Basic Programming Data Organization Web Design & Development Networking & Telecommunications System Administration Database Mgmt Systems Capstone or Career Intern Experience Select 1 of 2 Emphasis Sequence ms Emphasis Management Information Systems System Analysis & Design Computer System Security	3.00 3.00 70.00* 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00
10-152-166 Electives Total crec Liberal Arts Coul LAS 101 LAS 201 LAS 401 ENG 112 ENG 212 ESC 200 HIS 205 PHL 202 RLS 276	Python and MySQL Introduction  Additional SLC  rse (27 credits)  Introduction to Liberal Art Studies  Civic Engagement & Social Justice  Synthesis & Servant Leadership  Composition II  Literature & Art  Science & Discovery  Modern Historical Movements  Ethics	3.00 3.00 70.00  C courses need 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.0	Information Science	Total credits accepted:  C degree: Ince & Technlgy Major (33 or 32 credits) Fundamentals of Computing Visual Basic Programming Data Organization Web Design & Development Networking & Telecommunications System Administration Database Mgmt Systems Capstone or Career Intern Experience Select 1 of 2 Emphasis Sequence Insemble System Sequence System Analysis & Design Computer System Security	3.00 3.00 70.00* 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00
10-152-166 Electives Total crec  Liberal Arts Cou  LAS 101  LAS 201  LAS 401  ENG 112  ENG 212  ESC 200  HIS 205  PHL 202  RLS 276  *Note: In addi	Additional SLC rse (27 credits)  Introduction to Liberal Art Studies Civic Engagement & Social Justice Synthesis & Servant Leadership Composition II Literature & Art Science & Discovery Modern Historical Movements Ethics  Exploring World Religions  tion to completing specific required co	3.00 3.00 70.00  C courses need 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.0	Information Science	Total credits accepted:  C degree: Ince & Technlgy Major (33 or 32 credits) Fundamentals of Computing Visual Basic Programming Data Organization Web Design & Development Networking & Telecommunications System Administration Database Mgmt Systems Capstone or Career Intern Experience Select 1 of 2 Emphasis Sequence ms Emphasis Management Information Systems System Analysis & Design Computer System Security	3.00 3.00 70.00* 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00
10-152-166 Electives Total crec  Liberal Arts Coul LAS 101 LAS 201 LAS 401 ENG 112 ENG 212 ESC 200 HIS 205 PHL 202 RLS 276  *Note: In addiminimum of 126	Additional SLC rse (27 credits)  Introduction to Liberal Art Studies Civic Engagement & Social Justice Synthesis & Servant Leadership Composition II Literature & Art Science & Discovery Modern Historical Movements Ethics  Exploring World Religions  tion to completing specific required coordinates and social specific required coordinates and specific required and coordinates and services are services and services and services and services are services and services and services are services and services and services are services and services are services and services and services are services are services and s	3.00 3.00 70.00  C courses need 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.0	Information Science	Total credits accepted:  C degree: Ince & Technlgy Major (33 or 32 credits) Fundamentals of Computing Visual Basic Programming Data Organization Web Design & Development Networking & Telecommunications System Administration Database Mgmt Systems Capstone or Career Intern Experience Select 1 of 2 Emphasis Sequence Insemble System Sequence System Analysis & Design Computer System Security	3.00 3.00 70.00* 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00
10-152-166 Electives Total cree  Liberal Arts Coul LAS 101 LAS 201 LAS 401 ENG 112 ENG 212 ESC 200 HIS 205 PHL 202  RLS 276  *Note: In addiminimum of 120 undergraduate of	Additional SLC rse (27 credits)  Introduction to Liberal Art Studies Civic Engagement & Social Justice Synthesis & Servant Leadership Composition II Literature & Art Science & Discovery Modern Historical Movements Ethics  Exploring World Religions  tion to completing specific required coordinates of the complete and degree. Transfer courses that do not	3.00 3.00 70.00  C courses need 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.0	Information Scie  CPS 120  CPS 208  CPS 208  CPS 213  CPS 308  CPS 310  CPS 320  CPS 408  CPS 416 or CPS  459  Information System  CPS 315  CPS 412  CPS 413  Web Publishing En  ART 210 or	Total credits accepted:  C degree: Fince & Technigy Major (33 or 32 credits) Fundamentals of Computing Visual Basic Programming Data Organization Web Design & Development Networking & Telecommunications System Administration Database Mgmt Systems Capstone or Career Intern Experience Select 1 of 2 Emphasis Sequence ms Emphasis Management Information Systems System Analysis & Design Computer System Security pphasis Computer Graphics: Digital Images &	3.00 3.00 70.00*  3.00 3.00 3.00 3.00 3.00 3.00 3.0
10-152-166 Electives Total cree  Liberal Arts Coul LAS 101 LAS 201 LAS 401 ENG 112 ENG 212 ESC 200 HIS 205 PHL 202  RLS 276  *Note: In addiminimum of 120 undergraduate of specific course if	Additional SLC rse (27 credits)  Introduction to Liberal Art Studies Civic Engagement & Social Justice Synthesis & Servant Leadership Composition II Literature & Art Science & Discovery Modern Historical Movements Ethics  Exploring World Religions  tion to completing specific required coordinates of complete and degree. Transfer courses that do not requirements may be accepted and ap	3.00 3.00 70.00  C courses need 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.0	Information Scie  CPS 120  CPS 208  CPS 213  CPS 308  CPS 310  CPS 320  CPS 408  CPS 416 or CPS  459  Information System  CPS 315  CPS 412  CPS 413  Web Publishing En  ART 210 or  CPS 211	Total credits accepted:  C degree: Ince & Technigy Major (33 or 32 credits) Fundamentals of Computing Visual Basic Programming Data Organization Web Design & Development Networking & Telecommunications System Administration Database Mgmt Systems Capstone or Career Intern Experience Select 1 of 2 Emphasis Sequence Insem Emphasis Management Information Systems System Analysis & Design Computer System Security Inphasis Computer Graphics: Digital Images & Animation (3 credits) or	3.00 3.00 70.00*  3.00 3.00 3.00 3.00 3.00 3.00 3.0
10-152-166 Electives Total cree  Liberal Arts Coul LAS 101 LAS 201 LAS 401 ENG 112 ENG 212 ESC 200 HIS 205 PHL 202  RLS 276  *Note: In addiminimum of 120 undergraduate of specific course if	Additional SLC rse (27 credits)  Introduction to Liberal Art Studies Civic Engagement & Social Justice Synthesis & Servant Leadership Composition II Literature & Art Science & Discovery Modern Historical Movements Ethics  Exploring World Religions  tion to completing specific required coordinates of the complete and degree. Transfer courses that do not	3.00 3.00 70.00  C courses need 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.0	Information Scie  CPS 120  CPS 208  CPS 213  CPS 308  CPS 310  CPS 320  CPS 408  CPS 416 or CPS  459  Information System  CPS 412  CPS 413  Web Publishing En  ART 210 or  CPS 211  CPS 311	Total credits accepted:  Total credits accepted:  C degree: Ince & Technlgy Major (33 or 32 credits)  Fundamentals of Computing  Visual Basic Programming  Data Organization  Web Design & Development  Networking & Telecommunications  System Administration  Database Mgmt Systems  Capstone or  Career Intern Experience  Select 1 of 2 Emphasis Sequence Insern Experience  System Analysis & Design  Computer System Security  Inphasis  Computer Graphics: Digital Images & Animation (3 credits) or  Digital Media (2 credits)  Web Programming	3.00 3.00 70.00*  3.00 3.00 3.00 3.00 3.00 3.00 3.0
10-152-166 Electives Total crec Liberal Arts Coul LAS 101 LAS 201 LAS 401 ENG 112 ENG 212 ESC 200 HIS 205 PHL 202 RLS 276  *Note: In addiminimum of 120 undergraduate of specific course is	Additional SLC rse (27 credits)  Introduction to Liberal Art Studies Civic Engagement & Social Justice Synthesis & Servant Leadership Composition II Literature & Art Science & Discovery Modern Historical Movements Ethics  Exploring World Religions  tion to completing specific required coordinates of complete and degree. Transfer courses that do not requirements may be accepted and ap	3.00 3.00 70.00  C courses need 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.0	Information Scie  CPS 120  CPS 208  CPS 213  CPS 308  CPS 310  CPS 320  CPS 408  CPS 416 or CPS  459  Information System  CPS 315  CPS 412  CPS 413  Web Publishing En  ART 210 or  CPS 211	Total credits accepted:  Total credits accepted:  C degree: Ince & Technlgy Major (33 or 32 credits) Fundamentals of Computing Visual Basic Programming Data Organization Web Design & Development Networking & Telecommunications System Administration Database Mgmt Systems Capstone or Career Intern Experience Select 1 of 2 Emphasis Sequence Instructions System Analysis & Design Computer System Security System Security System Computer Graphics: Digital Images & Animation (3 credits) or Digital Media (2 credits)	3.00 3.00 70.00*  3.00 3.00 3.00 3.00 3.00 3.00 3.0
I0-152-166 Electives Total crec  Liberal Arts Cou LAS 101 LAS 201 LAS 401 ENG 112 ENG 212 ESC 200 HIS 205 PHL 202 RLS 276  *Note: In addi minimum of 120 undergraduate of specific course is elective credits,	Python and MySQL Introduction  Additional SLC  rse (27 credits)  Introduction to Liberal Art Studies  Civic Engagement & Social Justice  Synthesis & Servant Leadership  Composition II  Literature & Art  Science & Discovery  Modern Historical Movements  Ethics  Exploring World Religions  tion to completing specific required coording or complete and degree. Transfer courses that do not requirements may be accepted and aprif elective credits are needed.	3.00 3.00 70.00  Courses need 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.0	Information Scie  CPS 120  CPS 208  CPS 213  CPS 308  CPS 310  CPS 320  CPS 408  CPS 416 or CPS  459  Information System  CPS 412  CPS 413  Web Publishing En  ART 210 or  CPS 211  CPS 311	Total credits accepted:  Total credits accepted:  C degree: Ince & Technlgy Major (33 or 32 credits)  Fundamentals of Computing  Visual Basic Programming  Data Organization  Web Design & Development  Networking & Telecommunications  System Administration  Database Mgmt Systems  Capstone or  Career Intern Experience  Select 1 of 2 Emphasis Sequence Insern Experience  System Analysis & Design  Computer System Security  Inphasis  Computer Graphics: Digital Images & Animation (3 credits) or  Digital Media (2 credits)  Web Programming	3.00 3.00 70.00*  3.00 3.00 3.00 3.00 3.00 3.00 3.0
Liberal Arts Cou LAS 101 LAS 201 LAS 401 ENG 112 ENG 212 ESC 200 HIS 205 PHL 202 RLS 276  *Note: In addiminimum of 120 undergraduate of specific course relective credits,	Python and MySQL Introduction  Additional SLC  rse (27 credits)  Introduction to Liberal Art Studies  Civic Engagement & Social Justice  Synthesis & Servant Leadership  Composition II  Literature & Art  Science & Discovery  Modern Historical Movements  Ethics  Exploring World Religions  tion to completing specific required concerdits is required to complete an addegree. Transfer courses that do not requirements may be accepted and aprif elective credits are needed.	3.00 3.00 70.00  Courses need 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.0	Information Scie  CPS 120  CPS 208  CPS 213  CPS 308  CPS 310  CPS 320  CPS 408  CPS 416 or CPS  459  Information System  CPS 412  CPS 413  Web Publishing En  ART 210 or  CPS 211  CPS 311	Total credits accepted:  Total credits accepted:  C degree: Ince & Technlgy Major (33 or 32 credits)  Fundamentals of Computing  Visual Basic Programming  Data Organization  Web Design & Development  Networking & Telecommunications  System Administration  Database Mgmt Systems  Capstone or  Career Intern Experience  Select 1 of 2 Emphasis Sequence Insern Experience  System Analysis & Design  Computer System Security  Inphasis  Computer Graphics: Digital Images & Animation (3 credits) or  Digital Media (2 credits)  Web Programming	3.00 3.00 70.00* 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00
I0-152-166 Electives Total crec  Liberal Arts Cou  LAS 101  LAS 201  LAS 401  ENG 112  ENG 212  ESC 200  HIS 205  PHL 202  RLS 276  *Note: In addit minimum of 120 undergraduate of specific course relective credits,	Python and MySQL Introduction  Additional SLC  rse (27 credits)  Introduction to Liberal Art Studies Civic Engagement & Social Justice Synthesis & Servant Leadership Composition II Literature & Art Science & Discovery Modern Historical Movements Ethics  Exploring World Religions  tion to completing specific required coording is required to complete an degree. Transfer courses that do not requirements may be accepted and apif elective credits are needed.	3.00 3.00 70.00  Courses need 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.0	Information Scie  CPS 120  CPS 208  CPS 213  CPS 308  CPS 310  CPS 310  CPS 320  CPS 408  CPS 416 or CPS  459  Information System  CPS 315  CPS 412  CPS 413  Web Publishing En  ART 210 or  CPS 211  CPS 311  CPS 321	Total credits accepted:  Total credits accepted:  C degree: Ince & Technlgy Major (33 or 32 credits)  Fundamentals of Computing  Visual Basic Programming  Data Organization  Web Design & Development  Networking & Telecommunications  System Administration  Database Mgmt Systems  Capstone or  Career Intern Experience  Select 1 of 2 Emphasis Sequence Insern Experience  System Analysis & Design  Computer System Security  Inphasis  Computer Graphics: Digital Images & Animation (3 credits) or  Digital Media (2 credits)  Web Programming	3.00 3.00 70.00*  3.00 3.00 3.00 3.00 3.00 3.00 3.0