

**2014 - 2015 ACADEMIC YEAR  
SCHOOL OF  
INFORMATION TECHNOLOGY**

➤ **AS in  
INFORMATION TECHNOLOGY**

➤ **BS in  
INFORMATION TECHNOLOGY**

*For MINORS available to BS students majoring in  
INFORMATION TECHNOLOGY*

*See the “Minors for Bachelor Students” Section*

**2014 - 2015 ACADEMIC YEAR  
CURRICULUM REVIEW WORKSHEET  
AS IN INFORMATION TECHNOLOGY  
(For Students Starting to Major IN Fall 2013 and Later)**

<b>COURSES</b>	<b>CREDITS</b>
<b>MAJOR REQUIREMENTS (28 credits)</b>	
<i>Information Technology Requirements (22 credits)</i>	
1. IT100 Introduction to Information Technology	<b>3</b>
2. IT118 Integrated Business Applications	<b>3</b>
3. IT120 Computer Hardware	<b>3</b>
4. IT125 Computer Software	<b>4</b>
5. IT130 Database	<b>3</b>
6. IT150 Web Design	<b>3</b>
7. IT170 Cisco I	<b>3</b>
<i>Major Area Electives (6 credits)</i>	
8.	<b>3</b>
9.	<b>3</b>
<b>LIBERAL ARTS REQUIRED and ELECTIVES (33 credits)</b>	
<b>General Education Requirements (21 credits)</b>	
1. MA XXX Mathematics	<b>3</b>
2. EN109 Expository Writing	<b>3</b>
3. EN110 Composition and Literature	<b>3</b>
4. EN205 Business Writing	<b>3</b>
5. LA122 Fundamentals of Communication	<b>3</b>
6. LA XXX Liberal Arts Elective or Science	<b>3</b>
7. LA XXX Liberal Arts Elective or Social Science	<b>3</b>
<b>MAJOR-RELATED LIBERAL ARTS COURSE (6 credits):</b>	
1. IT160 Programming Logic	<b>3</b>
2. IT295 System Analysis and Design	<b>3</b>
<b>Liberal Arts Electives (6 credits)</b>	
1.	<b>3</b>
2.	<b>3</b>
<b>TOTAL CREDITS: (Must Equal at least 61 credits and at least 20 courses)</b>	

<b>2014 – 2015 ACADEMIC YEAR</b> <b>AS IN INFORMATION TECHNOLOGY</b> <b>(For Students Starting the Major <u>IN</u> Fall 2013 and Later)</b>
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**SEMESTER 1**

<b>COURSE #</b>	<b>NAME</b>	<b>Prerequisites</b>	<b>CREDITS</b>
IT 100	Introduction to Information Technology	None	3
IT 118	Integrated Business Applications	None	3
LA xxx	Liberal Arts Elective		3
EN 109	Expository Writing	Placement or EN 068 or EN070	3
LA 122	Fundamentals of Communication	None	<u>3</u>
		<b>Total</b>	<b>15</b>

**SEMESTER 2**

<b>COURSE #</b>	<b>NAME</b>	<b>Prerequisites</b>	<b>CREDITS</b>
IT 120	Computer Hardware	IT 100 or IT 118	3
IT 130	Database	IT 100 or IT 118	3
IT 170	CISCO I	IT 100 or IT 118	3
EN 110	Composition and Literature	EN 109	3
MA xxx	Math		<u>3</u>
		<b>Total</b>	<b>30</b>

**SEMESTER 3**

<b>COURSE #</b>	<b>NAME</b>	<b>Prerequisites</b>	<b>CREDITS</b>
IT 125	Computer Software	IT 100 or IT 118	4
IT 160	Programming Logic	IT 100 or IT 118	3
IT xxx	IT Elective		3
EN 205	Business Writing	EN 109 / Advisement Notes	3
LA xxx	Liberal Arts Elective		<u>3</u>
		<b>Total</b>	<b>46</b>

**SEMESTER 4**

<b>COURSE #</b>	<b>NAME</b>	<b>Prerequisites</b>	<b>CREDITS</b>
IT 150	Web Design	IT 100 or IT 118	3
IT 295	Systems Analysis and Design	IT 170/Sophomore Standing	3
IT xxx	IT Elective		3
LA xxx	Liberal Arts Elective		3
LA xxx	Liberal Arts Elective		<u>3</u>
		<b>Total</b>	<b>61</b>

**2014 - 2015 ACADEMIC YEAR  
CURRICULUM REVIEW WORKSHEET  
AS IN INFORMATION TECHNOLOGY  
(For Students Starting to Major IN Fall 2014 and Later)**

<b>COURSES</b>	<b>CREDITS</b>
<b>MAJOR REQUIREMENTS (28 credits)</b>	
<i>Information Technology Requirements (22 credits)</i>	
1. IT100 Introduction to Information Technology	<b>3</b>
2. IT118 Integrated Business Applications	<b>3</b>
3. IT120 Computer Hardware	<b>3</b>
4. IT125 Computer Software	<b>4</b>
5. IT130 Database	<b>3</b>
6. IT150 Web Design	<b>3</b>
7. IT170 Cisco I	<b>3</b>
<i>Major Area Electives (6 credits)</i>	
8.	<b>3</b>
9.	<b>3</b>
<b>LIBERAL ARTS REQUIRED and ELECTIVES (33 credits)</b>	
<b>General Education Requirements (21 credits)</b>	
1. MA 115 Quantitative Reasoning	<b>3</b>
2. MA XXX Math or LA XXX Liberal Arts Elective	<b>3</b>
3. EN109 Expository Writing	<b>3</b>
4. EN110 Composition and Literature	<b>3</b>
5. EN205 Business Writing	<b>3</b>
6. LA122 Fundamentals of Communication	<b>3</b>
7. LA XXX Liberal Arts Elective or Social Science	<b>3</b>
<b>MAJOR-RELATED LIBERAL ARTS COURSE (6 credits):</b>	
3. IT160 Programming Logic	<b>3</b>
4. IT295 System Analysis and Design	<b>3</b>
<b>Liberal Arts Electives (6 credits)</b>	
3.	<b>3</b>
4.	<b>3</b>
<b>TOTAL CREDITS: (Must Equal at least 61 credits and at least 20 courses)</b>	

<b>2014 – 2015 ACADEMIC YEAR</b> <b>AS IN INFORMATION TECHNOLOGY</b> <b>(For Students Starting the Major <u>IN</u> Fall 2014 and Later)</b>
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**SEMESTER 1**

<b>COURSE #</b>	<b>NAME</b>	<b>Prerequisites</b>	<b>CREDITS</b>
IT 100	Introduction to Information Technology	None	3
IT 118	Integrated Business Applications	None	3
LA xxx	Liberal Arts Elective		3
EN 109	Expository Writing	Placement or EN 068 or EN070	3
LA 122	Fundamentals of Communication	None	<u>3</u>
		<b>Total</b>	<b>15</b>

**SEMESTER 2**

<b>COURSE #</b>	<b>NAME</b>	<b>Prerequisites</b>	<b>CREDITS</b>
IT 120	Computer Hardware	IT 100 or IT 118	3
IT 130	Database	IT 100 or IT 118	3
IT 170	CISCO I	IT 100 or IT 118	3
EN 110	Composition and Literature	EN 109	3
MA 115	Quantitative Reasoning	Placement or MA 038 or MA 040	<u>3</u>
		<b>Total</b>	<b>30</b>

**SEMESTER 3**

<b>COURSE #</b>	<b>NAME</b>	<b>Prerequisites</b>	<b>CREDITS</b>
IT 125	Computer Software	IT 100 or IT 118	4
IT 160	Programming Logic	IT 100 or IT 118	3
IT xxx	IT Elective		3
EN 205	Business Writing	EN 109 / Advisement Notes	3
MA xxx or LA xxx	Math or Liberal Arts		<u>3</u>
		<b>Total</b>	<b>46</b>

**SEMESTER 4**

<b>COURSE #</b>	<b>NAME</b>	<b>Prerequisites</b>	<b>CREDITS</b>
IT 150	Web Design	IT 100 or IT 118	3
IT 295	Systems Analysis and Design	IT 170/Sophomore Standing	3
IT xxx	IT Elective		3
LA xxx	Liberal Arts Elective		3
LA xxx	Liberal Arts Elective		<u>3</u>
		<b>Total</b>	<b>61</b>

<b>2014 - 2015 ACADEMIC YEAR</b> <b>CURRICULUM REVIEW WORKSHEET</b> <b>BS IN INFORMATION TECHNOLOGY</b> <b>(For Students Starting the Major <u>IN</u> Fall 2013 and Later)</b>
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COURSES	CREDITS	COURSES	CREDITS
<b>MAJOR REQUIREMENTS (60 CREDITS)</b>		<b>LIBERAL ARTS REQUIRED and ELECTIVE COURSES (63 CREDITS)</b>	
<i>Information Technology Core (39 credits)</i>		<i>Liberal Arts Courses (24 credits)</i>	
1. IT100 Intro to Information Technology	3	1. EN109 Expository Writing	3
2. IT120 Computer Hardware	3	2. EN110 Composition and Literature	3
3. IT125 Computer Software	4	3. EN205 Business Writing	3
4. IT130 Database	3	4. EN305 Advanced Business Writing	3
5. IT150 Web Design	3	5. LA122 Fundamentals of Communication	3
6. IT170 CISCO I	3	6. MA140 College Algebra	3
7. IT171 CISCO II	4	7. MA145 Statistics I or MA242 Calculus I	3
8. IT265 Visual Basic	3	8.	3
9. IT372 Network Security	4		
10. IT376 Wireless Technology	3		
11. IT390 Internship Seminar	3		
12. IT495 Senior Seminar	3		
		<i>Major Related Liberal Arts Courses (21 credits)</i>	
		1. IT160 Programming Logic	3
		2. IT295 Systems Analysis and Design	3
		3. IT320 Operating Systems	3
		4. IT330 Database Management Systems	3
		5. IT385 Emerging Technologies	3
		6. IT396 Management Information Systems	3
		7. IT494 IT Project Management	3
<i>Major Area and Open Electives or Minor (21 credits)</i>		<i>Liberal Arts Electives (18 credits)*</i>	
1.	3	1. Some suggested courses below.	3
2.	3	2. Some suggested courses below.	3
3.	3	3. Some suggested courses below.	3
4.	3	4. Some suggested courses below.	3
5.	3	5. Some suggested courses below.	3
6.	3	6. Some suggested courses below.	3
7.	3		
		* IT380 Social and Professional Issues in IT; ENXXX Technical Documentation, CJ 160 Cyber Crime; LA205 Professional Communication; LA101 Psychology; LA102 Sociology; SC126 Ecology and Environmental Studies (See attached additional course list)	
<b>TOTAL MAJOR AREA CREDITS TAKEN:</b>		<b>TOTAL OTHER CREDITS TAKEN:</b>	
<b>(TOTAL CREDITS MUST EQUAL 60)</b>		<b>(TOTAL MUST EQUAL 63)</b>	
		<b>TOTAL CREDITS MUST EQUAL 123</b>	

<b>2014 - 2015 ACADEMIC YEAR</b> <b>BS IN INFORMATION TECHNOLOGY</b> <b>(For Students Starting the Major <u>IN</u> Fall 2013 and Later)</b>
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**SEMESTER 1**

<b>COURSE #</b>	<b>NAME</b>	<b>Prerequisites</b>	<b>CREDITS</b>
IT 100	Introduction to Information Technology	None	3
IT 118	Integrated Business Applications	Co-requisite of IT100	3
EN 109	Expository Writing	Placement or EN 068 or EN070	3
LA 122	Fundamentals of Communication	None	3
LA XXX	Liberal Arts Elective		<u>3</u>
		<b>Total</b>	<b>15</b>

**SEMESTER 2**

<b>COURSE #</b>	<b>NAME</b>	<b>Prerequisites</b>	<b>CREDITS</b>
IT 120	Computer Hardware	IT 100 or IT 118	3
IT 170	CISCO I	IT 100 or IT 118	3
EN 110	Composition and Literature	EN 109	3
MA XXX	Math		3
IT 130	Database	IT 100 or IT 118	<u>3</u>
		<b>Total</b>	<b>30</b>

**SEMESTER 3**

<b>COURSE #</b>	<b>NAME</b>	<b>Prerequisites</b>	<b>CREDITS</b>
IT 125	Computer Software	IT 100 or IT 118	4
IT 160	Programming Logic	IT 100 or IT 118/Advisement Notes	3
IT 171	CISCO II	IT 170	4
MA XXX	Math		3
EN 205	Business Writing	EN 109/Advisement Notes	<u>3</u>
		<b>Total</b>	<b>47</b>

**SEMESTER 4**

<b>COURSE #</b>	<b>NAME</b>	<b>Prerequisites</b>	<b>CREDITS</b>
IT 150	Web Design	IT 100 or IT 118	3
IT 295	Systems Analysis and Design	IT 170 / Sophomore Standing	3
IT XXX	IT Elective		3
LA XXX	Liberal Arts Elective		3
LA XXX	Liberal Arts Elective		<u>3</u>
		<b>Total</b>	<b>62</b>

<p><b>2014 - 2015 ACADEMIC YEAR</b>  <b>RECOMMENDED SEQUENCE</b>  <b>BS IN INFORMATION TECHNOLOGY</b>  <b>(For Students Starting the Major <u>IN</u> Fall 2013 and Later)</b></p>
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**SEMESTER 5**

<b>COURSE #</b>	<b>NAME</b>	<b>Prerequisites</b>	<b>CREDITS</b>
IT 265	Visual Basic	IT 160 / Advisement Notes	3
IT 330	Database Management Systems	IT 130 / Advisement Notes	3
IT XXX	IT Elective		3
IT XXX	IT Elective		3
EN 305	Advanced Business Writing		<u>3</u>
		<b>Total</b>	<b>77</b>

**SEMESTER 6**

<b>COURSE #</b>	<b>NAME</b>	<b>Prerequisites</b>	<b>CREDITS</b>
IT 372	Network Security	IT 170	4
IT 396	Management Information Systems	IT 295	3
IT XXX	IT Elective		3
IT XXX	IT Elective		3
LA XXX	Liberal Arts Elective		<u>3</u>
		<b>Total</b>	<b>93</b>

**SEMESTER 7**

<b>COURSE #</b>	<b>NAME</b>	<b>Prerequisites</b>	<b>CREDITS</b>
IT 320	Operating Systems	IT 125	3
IT 376	Wireless Technology	IT 171 or IT 275 / Advisement Notes	3
IT 494	IT Project Management	IT 295	3
IT XXX	IT Elective		3
IT 390/492	Internship Seminar		<u>3</u>
		<b>Total</b>	<b>108</b>

**SEMESTER 8**

<b>COURSE #</b>	<b>NAME</b>	<b>Prerequisites</b>	<b>CREDITS</b>
IT 495	Senior Seminar	Senior Standing, Last Semester of BS / Advisement Notes	3
IT 385	Emerging Technologies		3
LA XXX	Liberal Arts Elective		3
LA XXX	Liberal Arts Elective		3
LA XXX	Liberal Arts Elective		<u>3</u>
		<b>Total</b>	<b>123</b>

\*Open Electives should be used for course in the technology area you would like to concentrate, such as: Networking, Web and Database, Security, or Programming



**2014 - 2015 ACADEMIC YEAR  
CURRICULUM REVIEW WORKSHEET  
BS IN INFORMATION TECHNOLOGY  
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COURSES	CREDITS	COURSES	CREDITS
<b>MAJOR REQUIREMENTS (60 CREDITS)</b>		<b>LIBERAL ARTS REQUIRED and ELECTIVE COURSES (63 CREDITS)</b>	
<i>Information Technology Core (39 credits)</i>		<i>Liberal Arts Courses (24 credits)</i>	
13. IT100 Intro to Information Technology	3	1. EN109 Expository Writing	3
14. IT120 Computer Hardware	3	2. EN110 Composition and Literature	3
15. IT125 Computer Software	4	3. EN205 Business Writing	3
16. IT130 Database	3	4. EN305 Advanced Business Writing	3
17. IT150 Web Design	3	5. LA122 Fundamentals of Communication	3
18. IT170 CISCO I	3	6. MA115 Quantitative Reasoning	3
19. IT171 CISCO II	4	7. MA120 Finite Math & Linear Modeling	3
20. IT265 Visual Basic	3	8. MA145 Statistics I or MA242 Calculus I	3
21. IT372 Network Security	4		
22. IT376 Wireless Technology	3		
23. IT390 Internship Seminar	3		
24. IT495 Senior Seminar	3		
		<i>Major Related Liberal Arts Courses (21 credits)</i>	
		3. IT160 Programming Logic	3
		4. IT295 Systems Analysis and Design	3
		3. IT320 Operating Systems	3
		4. IT330 Database Management Systems	3
		5. IT385 Emerging Technologies	3
		6. IT396 Management Information Systems	3
		7. IT494 IT Project Management	3
		<i>Liberal Arts Electives (18 credits)*</i>	
		1. Some suggested courses below.	3
		2. Some suggested courses below.	3
		3. Some suggested courses below.	3
		4. Some suggested courses below.	3
		5. Some suggested courses below.	3
		6. Some suggested courses below.	3
		* IT380 Social and Professional Issues in IT; ENXXX Technical Documentation, CJ 160 Cyber Crime; LA205 Professional Communication; LA101 Psychology; LA102 Sociology; SC126 Ecology and Environmental Studies (See attached additional course list)	
<b>TOTAL MAJOR AREA CREDITS TAKEN:</b>		<b>TOTAL OTHER CREDITS TAKEN:</b>	
<b>(TOTAL CREDITS MUST EQUAL 60)</b>		<b>(TOTAL MUST EQUAL 63)</b>	
		<b>TOTAL CREDITS MUST EQUAL 123</b>	

<b>2014 - 2015 ACADEMIC YEAR</b> <b>BS IN INFORMATION TECHNOLOGY</b> <b>(For Students Starting the Major <u>IN</u> Fall 2014 and Later)</b>
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**SEMESTER 1**

<b>COURSE #</b>	<b>NAME</b>	<b>Prerequisites</b>	<b>CREDITS</b>
IT 100	Introduction to Information Technology	None	3
IT 118	Integrated Business Applications	Co-requisite of IT100	3
EN 109	Expository Writing	Placement or EN 068 or EN070	3
LA 122	Fundamentals of Communication	None	3
LA XXX	Liberal Arts Elective		<u>3</u>
		<b>Total</b>	<b>15</b>

**SEMESTER 2**

<b>COURSE #</b>	<b>NAME</b>	<b>Prerequisites</b>	<b>CREDITS</b>
IT 120	Computer Hardware	IT 100 or IT 118	3
IT 170	CISCO I	IT 100 or IT 118	3
EN 110	Composition and Literature	EN 109	3
MA 115	Quantitative Reasoning	Placement or MA 038 or MA 040	3
IT 130	Database	IT 100 or IT 118	<u>3</u>
		<b>Total</b>	<b>30</b>

**SEMESTER 3**

<b>COURSE #</b>	<b>NAME</b>	<b>Prerequisites</b>	<b>CREDITS</b>
IT 125	Computer Software	IT 100 or IT 118	4
IT 160	Programming Logic	IT 100 or IT 118/Advisement Notes	3
IT 171	CISCO II	IT 170	4
MA 120	Finite Math & Linear Modeling	MA 115	3
EN 205	Business Writing	EN 109/Advisement Notes	<u>3</u>
		<b>Total</b>	<b>47</b>

**SEMESTER 4**

<b>COURSE #</b>	<b>NAME</b>	<b>Prerequisites</b>	<b>CREDITS</b>
IT 150	Web Design	IT 100 or IT 118	3
IT 295	Systems Analysis and Design	IT 170 / Sophomore Standing	3
IT XXX	IT Elective		3
MA XXX	Math		3
LA XXX	Liberal Arts Elective		<u>3</u>
		<b>Total</b>	<b>62</b>

<p><b>2014 - 2015 ACADEMIC YEAR</b>  <b>RECOMMENDED SEQUENCE</b>  <b>BS IN INFORMATION TECHNOLOGY</b>  <b>(For Students Starting the Major <u>IN</u> Fall 2014 and Later)</b></p>
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**SEMESTER 5**

<b>COURSE #</b>	<b>NAME</b>	<b>Prerequisites</b>	<b>CREDITS</b>
IT 265	Visual Basic	IT 160 / Advisement Notes	3
IT 330	Database Management Systems	IT 130 / Advisement Notes	3
IT XXX	IT Elective		3
IT XXX	IT Elective		3
EN 305	Advanced Business Writing		<u>3</u>
		<b>Total</b>	<b>77</b>

**SEMESTER 6**

<b>COURSE #</b>	<b>NAME</b>	<b>Prerequisites</b>	<b>CREDITS</b>
IT 372	Network Security	IT 170	4
IT 396	Management Information Systems	IT 295	3
IT XXX	IT Elective		3
IT XXX	IT Elective		3
LA XXX	Liberal Arts Elective		<u>3</u>
		<b>Total</b>	<b>93</b>

**SEMESTER 7**

<b>COURSE #</b>	<b>NAME</b>	<b>Prerequisites</b>	<b>CREDITS</b>
IT 320	Operating Systems	IT 125	3
IT 376	Wireless Technology	IT 171 or IT 275 / Advisement Notes	3
IT 494	IT Project Management	IT 295	3
IT XXX	IT Elective		3
IT 390/492	Internship Seminar		<u>3</u>
		<b>Total</b>	<b>108</b>

**SEMESTER 8**

<b>COURSE #</b>	<b>NAME</b>	<b>Prerequisites</b>	<b>CREDITS</b>
IT 495	Senior Seminar	Senior Standing, Last Semester of BS / Advisement Notes	3
IT 385	Emerging Technologies		3
LA XXX	Liberal Arts Elective		3
LA XXX	Liberal Arts Elective		3
LA XXX	Liberal Arts Elective		<u>3</u>
		<b>Total</b>	<b>123</b>

\*Open Electives should be used for course in the technology area you would like to concentrate, such as: Networking, Web and Database, Security, or Programming

**School of Information Technology**  
**Master Course List of Non-LA and LA Courses Effective FALL 2014**

<u>New Course Number</u>	<u>Course Name</u>	<u>Non LA</u>	<u>LA</u>	<u>Prerequisites</u>
IT-100	Introduction to Information Technology		x	None
IT-115	Electronic Spreadsheet	x		IT-100 or IT-IT-118
IT-118	Integrated Business Applications	x		None
IT-120	Computer Hardware	x		IT-100 or IT-118
IT-125	Computer Software		x	IT-100 or IT-IT-118
IT-130	Database	x		IT-100 or IT-IT-118
IT-150	Web Design Technology	x		IT-100 or IT-118
IT-156	Multimedia Authoring	x		IT-100 or IT-118
IT-160	Programming Logic		x	IT-100 or IT-118
IT-170	Cisco I: Cisco Networking Basics	x		IT-100 or IT-118
IT-171	Cisco II: Cisco Basic Routing	x		IT-170
IT-215	Advanced Spreadsheet	x		IT-115
IT-225	Unix/Linux	x		IT-100 or IT-118; Junior Standing
IT-250	Advanced Web Design	x		IT-150
IT-257	Advanced Design Technology	x		IT-100 or IT-118
IT-260	Advanced Programming		x	IT-160
IT-265	Visual Basic	x		IT-160
IT-270	Cisco III: Cisco Switching	x		IT-171
IT-271	Cisco IV: Cisco WAN Technologies	x		IT-270
IT-275	Networking in a Windows Environment	x		IT-170
IT-290	Internship	x		Sophomore Standing
IT-291	Internship	x		IT-290
IT-292	Seminar in Information Technology Studies	x		Sophomore Standing and approval by Dean of IT
IT-295	System Analysis & Design		x	Sophomore standing and IT-170
IT-320	Operating Systems		x	IT-125
IT-330	Database Management Systems		x	IT-130
IT-360	JAVA	x		IT-265
IT-361	Programming with Mobile Applications	x		IT-265
IT-362	Mobile Application Development	x		IT-361
IT-368	Web Scripting and Development	x		IT-250

**CONTINUED**

**School of Information Technology**  
**Master Course List of Non-LA and LA Courses Effective FALL 2014**

IT-372	Network Security		x	IT-170
IT-375	Active Directory	x		IT-275
IT-376	Wireless Technology	x		IT-171 or IT-275
IT-380	Social and Professional Issues in IT		x	Junior Standing
IT-385	Emerging Technologies		x	Junior Standing
IT-387	Ethical Hacking		x	IT-372 and Junior Standing
IT-390	Internship Seminar	x		Junior Standing
IT-391	Internship Seminar	x		IT-390
IT-395	Corporate Internship in Information Technology	x		Junior Standing and Approval by Dean of IT
IT-396	Management Information Systems		x	IT-295
IT-430	Advanced Database Management Systems		x	IT-330
IT-435	Database Administration		x	IT-330
IT-472	Information Security		x	IT-372
IT-477	Network and Computer Forensics		x	IT-372
IT-492	Research Seminar in Information Technology	x		Junior Standing and approval by Dean of IT
IT-494	IT Project Management		x	IT-295
IT-495	Senior Seminar	x		Senior Standing and taken in last semester of BS. Strongly Recommended: LA-122/LA-120