



YCCC Transfer Agreement

AAS Information Technology

YCCC

Husson University

First Year, Fall Semester

CIS 118	Information Technology Fundamentals	3
CIS 133	Introduction to Programming	3
NET 110	Networking Fundamentals	3
ENG 101	College Composition	3
MAT 127 or MAT 122	College Algebra* or Finite Math	3

IT ____	Information Technology Elective	3
IT 261	Introduction to Programming I	3
IT 331	Networking	3
EH 123	Rhetoric and Composition I	3
MS 141	Contemporary College Algebra	3

First Year, Spring Semester

CIS 230 or CIS 235	Desktop and Server Administration I or Open Source Server Administration	3
WEB 215	Web Systems and Programming	3
PHI 102	Ethics and Contemporary Society	3
MAT 210	Statistics	3
	CIS, NET, WEB Elective	3

IT 341 or IT 300+ or IT 300+ Elective	Managing and Maintaining a Windows Server I	3
IT 300+	IT 300+ Elective	3
BA 302	Business Ethics	3
MS 132	Probability and Statistics	3
Open	Open Elective	3

Second Year, Fall Semester

CIS 217	Database Management	3
ENG 211 or ENG 212	Technical Writing or Business Communications	3
SPE 101	Oral Communications	3
	CIS, NET, WEB Elective	3
	General Education Core III**	3

IT 410	Database Design	3
CM 221	Professional Communications	3
CM 100	Speech	3
Open	Open Elective	3
	Choose One Below	3

Second Year, Spring Semester

CIS 220	Information Security	3
	CIS, NET, WEB Elective	3
	Choose One of The Following: BUS 110 Introduction to Business; BUS 115 Management I; BUS 116 Management II	3
	General Education Core IV**	3
	Open Elective	3

IT 431	Theory & Practice of IT Security	3
Open	Open Elective	3
BA 101 or AC/BA/MC	Introduction to Business or AC/BA MC Elective	3
	Choose One Below	3
Open	Open Elective	3

Electives**

General Education Core III

ECO 120	Microeconomics	3
PSY 101	Introduction to Psychology	3
SOC 101	Introduction to Sociology	3

BA 211	Microeconomics	3
PY 111	General Psychology	3
GL ____	Global Elective	3

General Education Core IV

	Any BIO, CHM, PHY or SCI course with Lab	4
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SC ____	Science Elective	4
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Total Credits Transferred to Husson 61

*Must choose MAT 127 to maximize transfer credit

***Only* electives applicable to the BS Integrated Technology-CIS degree have been listed as options

Courses to be Completed at Husson University

BA 101	Introduction to Business*	3
BA 245 or MC 220	Marketing Fundamentals or Introduction to Marketing	3
EH 124	Rhetoric and Composition II	3
EH 200	Approaches to Literature	3
IT 241	Managing and Maintaining a Windows PC I	3
IT 242	Managing and Maintaining a Windows PC II	3
IT 262	Introduction to Programming II	3
IT 305	Workflow Management	3
IT 341	Managing & Maintaining a Windows Server I*	3
IT 342	Managing & Maintaining a Windows Server II	3
IT 351	Information Systems Internship	3
IT 471	Current Trends in IT	3
IT 481	Project Management Techniques	3
IT 482	IT Project Development	3
PY 111	General Psychology*	3
AC/BA/MC	AC/BA/MC Elective (200+)	3
AC/BA/MC	AC/BA/MC Elective (200+)	3
AC/BA/MC	AC/BA/MC Elective (200+)*	3
AC/BA/MC	AC/BA/MC Elective (200+)*	3
FA ____	Fine Arts Elective	3
GL ____	Global Elective*	3
IT 300+	IT Elective (300+)*	3
LC ____	Foreign Culture and Conversation Elective	3

Total Credits Remaining at Husson

60

*Course may be transferred if taken as an elective

Students from York County Community College transferring to Husson University under advanced standing, based on the quality of their credentials, must request an official transcript be sent to Husson University Admissions. Each transcript will be evaluated individually based upon grades and existing transfer agreements between Husson University and YCCC. Transfer students and Husson University students will be held to the same standards and criteria for admission. Upon transfer, any outstanding requirements at Husson University must be completed.



York County Community College
AAS Information Technology

Bachelor in Science in Integrated Technology - CIS

2018/2019 Academic Year

First Year

First Semester		Sem./Yr.	Grade	Second Semester		Sem./Yr.	Grade
CM 100	Speech	SPE 101	T	BA 101	Introduction to Business	Option*	T
EH 123	Rhetoric & Composition I	ENG 101	T	EH 124	Rhetoric and Comp. II		
HE 111	The Husson Experience			IT 242	Mng. & Maint. Win PC II		
IT 241	Mng. & Maint. Win PC I			MS 132	Probability & Statistics	MAT 210	T
PY 111	General Psychology	Option*	T		Foreign Culture & Conv. Elec.		
Choose one of the following:							
MS 141	Contemp. College Algebra	MAT 127	T				
MS 180	Precalculus with Trig	_____	_____				
MS 181	Calculus w/Applications	_____	_____				

Second Year

Third Semester		Sem./Yr.	Grade	Fourth Semester		Sem./Yr.	Grade
EH 200	Approaches To Literature			BA 302	Business Ethics	PHI 102	T
IT 261	Intro to Programming I	CIS 133	T	IT 262	Intro to Programming II		
IT 331	Networking	NET 110	T		Fine Arts Elective		
	AC/BA/MC Elective	BUS ___*	T		Global Perspectives Elect	Option*	T
Choose one of the following:							
BA 245	Marketing Fundamentals			CM 200	Interpersonal Comm.	_____	_____
MC 220	Intro. to Marketing			CM 221	Professional Comm.	ENG 211/212	T

Third Year

Fifth Semester		Sem./Yr.	Grade	Sixth Semester		Sem./Yr.	Grade
IT 305	Workflow Management			IT 342	Mng. & Maint. Win Server II		
IT 341	Mng. & Maint. Win Server I	Option*	T	IT 351	Inform. Systems Intern.		
IT 471	Current Trends in IT			IT 410	Database Design	CIS 217	T
	Lab Science Elective	GE Core IV*	T		AC/BA/MC Elective (200+)	Option*	T
	Open Elective	CIS/NET/WEB	T		Open Elective	CIS/NET/WEB	T

Fourth Year

Seventh Semester		Sem./Yr.	Grade	Eighth Semester		Sem./Yr.	Grade
IT 481	Proj. Management Tech.			IT 431	Theory & Practice in IT Security	CIS 220	T
	AC/BA/MC Elective (200+)			IT 482	IT Project Development		
	IT Elective	CIS 118	T		AC/BA/MC Elective (200+)		
	IT Elective (300+)	Option*	T		IT Elective (300+)	WEB 215	T
	Open Elective	CIS/NET/WEB	T		Open Elective	Open	T

***Only electives applicable to the BS Integrated Technology-CIS degree have been listed as options**

Candidates for the Bachelor of Science degree are required to complete a minimum of 121 semester hours with a 2.0 overall cumulative grade point average and a 2.0 overall in their major classes. Transfer students must complete a minimum of thirty (30) credit hours at Husson. At least fifteen (15) credits must be earned in Husson IT courses.