

Student Name/Id. No. _____/_____

Transfer Credits From _____

Bachelor in Science in Computer Information Systems

2025/2026 Academic Year

First Year

First Semester	Sem./Yr.	Grade	Second Semester	Sem./Yr.	Grade
CM 100^ Speech	_____	_____	BA 101 Introduction to Business	_____	_____
EH 105^ College Writing	_____	_____	IT 242 Mng. & Maint. a PC II	_____	_____
HE 111^ The Husson Experience	_____	_____	MS 132^ Probability & Statistics	_____	_____
IT 241 Mng. & Maint. a PC I	_____	_____	Foreign Cul. & Conv. Elec.^	_____	_____
_____ Math I Elective^	_____	_____	Philosophical Elective^	_____	_____
_____ Psychological/Sociological Elect^	_____	_____			

Second Year

Third Semester	Sem./Yr.	Grade	Fourth Semester	Sem./Yr.	Grade
IT 261 Intro to Comp Prog I	_____	_____	BA 302^ Business Ethics	_____	_____
IT 331 Networking	_____	_____	IT 262 Intro to Programming II	_____	_____
MK 220 Marketing Fundamentals	_____	_____	XR 177 Extended Reality I	_____	_____
_____ Literature Elective^	_____	_____	Natural Sci/Social Sci/History Elect^	_____	_____
_____ AC/BA/MK Elective	_____	_____	Perspectives Elective^	_____	_____

Third Year

Fifth Semester	Sem./Yr.	Grade	Sixth Semester	Sem./Yr.	Grade
BA 300 Business Presentations	_____	_____	IT 342 Mng. & Maint. Win Server II	_____	_____
IT 341 Mng. & Maint. Win Server I	_____	_____	IT 351 Inform. Systems Intern.	_____	_____
IT 410 Database Design	_____	_____	IT/XR Elective	_____	_____
_____ Lab Science Elective^	_____	_____	Fine Arts Elective^	_____	_____
_____ Open Elective	_____	_____	Open Elective	_____	_____

Fourth Year

Seventh Semester	Sem./Yr.	Grade	Eighth Semester	Sem./Yr.	Grade
IT 471 Current Trends in IT	_____	_____	IT 431 Theory & Practice in IT Security	_____	_____
IT 481 Proj. Management Tech.	_____	_____	IT 482 IT Project Development	_____	_____
_____ AC/BA/MK Elective (200+)	_____	_____	AC/BA/MK Elective (200+)	_____	_____
_____ IT/XR Elective (200+)	_____	_____	IT/XR Elective (300+)	_____	_____
_____ Open Elective	_____	_____	Open Elective	_____	_____

Total Transfer Credits _____

Total Husson Credits _____

Total Credits _____

Name of Advisor _____ Evaluator _____ Date _____

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.

Minor: _____

Other Requirements: Co-curricular/ Community Service _____

Remarks: _____