

**B.S. in Business Administration
Concentration in Management
HR Management Track
Sample Four Year Plan**

Fall Semester	Spring Semester
First Year	
FYS 101L First Year Seminar	ENGL 120L Writing for College
BUS 100L Introduction to Management (<i>PP Req</i>)	ACCT 203N Financial Accounting
ECON 103L Principles of Microeconomics (<i>SS Core</i>)	ECON 104L Principles of Macroeconomics*
MATH 115L/130L Calculus/Statistics (<i>Math Core</i>)	MATH 115L/130L Calculus/Statistics
Breadth Requirement (<i>Philosophy Core</i>)	Breadth Requirement (<i>Art Core</i>)
Credits: 16	Credits: 15
Second Year	
ACCT 204N Managerial Accounting*	BUS 310L/CMPT 300L* Data Modeling (<i>Tech Req</i>)
BUS 202L Business & Society	BUS 340N Marketing Principles*
BUS 301N Human Resource Mgmt* (<i>Con 1</i>)	BUS 354N Management* (<i>Con 2</i>)
Pathway Requirement 1	Pathway Requirement 2
Breadth Requirement (<i>History Core</i>)	<i>Free Elective/minor</i>
Credits: 15	Credits: 15
Third Year	
BUS 388N Operations Management*	BUS 302N Organizational Behavior*
Bus 320N Financial Management*	Concentration Elective 2* (<i>Con 4</i>)
Concentration Elective 1* (<i>Con 3</i>)	Breadth Requirement (<i>Lit Core</i>)
Pathway Requirement 3	Pathway Requirement 4
<i>Free Elective/minor</i>	<i>Free Elective/minor</i>
Credits: 15	Credits: 15
Fourth Year	
BUS 382N Legal Foundation of Business	BUS 477N Management Strategy and Policy*
HR Management Track elective 1*	HR Management Track Elective 3 or free elective*
HR Management Track elective 2 or free elective*	Breadth Requirement (<i>Religion/Ethics Core</i>)
Breadth Requirement (<i>Nat Science Core</i>)	Core/Overflow Distribution Elective
<i>Free Elective/minor</i>	<i>Free Elective/minor</i>
Credits: 15	Credits: 15
Total Credits: 120, Minimum Liberal Arts: 60, Concentration: 12, Track: 3-9	

Black – Freshmen Requirements
Green – Breadth/Distribution Core
Purple – Pathway
Blue – Major
Red – Concentration
Orange – HR Management Track
Italics – Free Electives/minor

* This course has pre/co requisite restrictions