

MILLIKIN UNIVERSITY COLLEGE OF PROFESSIONAL STUDIES: SCHOOL OF EXERCISE SCIENCE & SPORT
Sport & Recreation Management Major BS/BA

Semester #1	Term: _____	Hours	Spring/Fall/Every	Semester #2	Term: _____	Hours	Spring/Fall/Every
IN 140: University Seminar		3	Every	ES 160: Personal and Community Health		3	Every
IN 180: University Writing (C or better)		3	Every	IS 120: Introduction to Business Analytics		3	Every
ES 210: Foundations of Sport Management		3	Fall	ET 100: Business Creation		3	Every
IN 102 or Quantitative Reasoning approved course		3	Every	Creative Arts Elective		3	Every
CO 200: Public Speaking or Language I		3/4	Every	Language II		4	Every
Semester Total		15/16		Semester Total		16	
Cumulative Total		15/16		Cumulative Total		31/32	
Semester #3	Term: _____	Hours	Spring/Fall/Every	Semester #4	Term: _____	Hours	Spring/Fall/Every
IN 250: U.S. Cultures		3	Every	IN 251: U.S. Structures		3	Every
ES 244: Sport & Recreation Facility Management		2	Fall	ES 344: Sport & Recreation Event Planning & Marketing		3	Spring
ES 281: Intercollegiate Athletics		3	Fall	ES 339: Risk Management in Sport & Recreation		3	Spring
Natural Science Req w/lab		4	Every	EC 120: Principles of Economics		3	Spring
IN 280: Writing in the Discipline		3	Every	Additional Science Requirement w/lab or Intermediate Language		4	Every
Semester Total		15		Semester Total		16	
Cumulative Total		46/47		Cumulative Total		62/63	
Semester #5	Term: _____	Hours	Spring/Fall/Every	Semester #6	Term: _____	Hours	Spring/Fall/Every
ES 345: Practicum in Sport & Recreation Management		2	Every	ES 345: Practicum in Sport & Recreation Management		2	Every
ES 348: Principles of Recreation & Leisure Behavior		3	Every	ES 346: Professional Development in Sport & Recreation		2	Spring
MK 200: Principles of Marketing		3	Every	MG 300: Organizational Behavior & Change		3	Every
ET 230: Financial Decision Making		3	Every	BU 250: Written Business Communication		3	Every
Int'l Cultures/Struct (ICS)		3/4	Every	Add'l Science/Math Requirement or CO 200: Public Speaking		3	Every
				MG or CO: Business or Communication Elective		3	Every
Semester Total		14/15		Semester Total		16	
Cumulative Total		76/78		Cumulative Total		92/94	
Semester #7	Term: _____	Hours	Spring/Fall/Every	Semester #8	Term: _____	Hours	Spring/Fall/Every
ES 476: Sport & Recreation Management Internship		3-6	Every	ES 444: Ethical & Legal Issues in Sport & Recreation OR		3	Spring
IN 350: Global Studies		3	Every	ES 445: Sport & Social Change		3	Spring
Int'l Cultures/Struct (ICS)		3/4	Every	ES 482: Global Sport Issues		3	Spring
Additional Science or Math Requirement or Elective		3	Every	Elective		3	Every
Elective		3	Every	Elective		3	Every
				Elective		3	
Semester Total		15-19		Semester Total		15	
Cumulative Total		(107-113)		Cumulative Total		(min 124)	

NOTES:

- Choose classes in **bold** if pursuing a BA instead of BS.
- University Graduation Requirements = 120 credits or more, University 300 level or higher Requirements = 39 credits or more
- For financial aid eligibility, students must be enrolled in 12-15 credits.
- The schedule above provides a template. Schedules will vary by student. Summer courses may be taken at Millikin or another institution. Courses through other institutions must be approved by the register.
- Additional credits in science/quantitative reasoning need to be from at least two different departments in biology, chemistry, mathematics, or physics.

Student Name: _____

GPA	Fall _____	Spring _____	Fall _____	Spring _____	Fall _____	Spring _____	Fall _____	Spring _____
Major								
Cumulative								
Academic Alerts/ Accolades								

Quantitative Reasoning (QR): The course sequences below are based on the Math ACT/SAT score. Students can also take the math placement test in the Math Department to progress more quickly through this process if the test is passed.

Math ACT/SAT Score	COURSE SEQUENCE
21/539 or below	MA 098 (Pre-QR) _____
22-24/540-589	MA 110 or BI 240 (Satisfies QR but has a math prerequisite) _____
22/590 and above	All MA courses numbered 115, 130 or 140 _____ (Satisfies QR but has a math prerequisite)
<p>Approved QR course(s) listed below: (Satisfies QR with no Math Prerequisite)</p> <p>*IN 102 _____ PS/SO 201 _____ PH 213 _____ MT 111 and MT 112 _____ TH 453 _____</p> <p>* Does not count towards the distribution requirement for the Bachelor of Science degree and does not serve as a prerequisite to any mathematics course.</p>	

Additional Comments: