

MILLIKIN UNIVERSITY
BS Chemistry: Business Concentration - 8 Semester Plan

Semester #1 Term: _____	Hours	Spg/Fall/Evry	Semester #2 Term: _____	Hours	Spg/Fall/Evry
IN 140: University Seminar	3		CH 122: General Chemistry II with lab	4	
EN 181: University Writing	3		MA 140: Calculus I	4	
CH 121: General Chemistry I with lab	4		Creative Arts	3	
MAT 115: Trigonometry	3		Oral Communication Studies	3	
Elective	3		Choose one: EC 100: Principles of Macroeconomics or EC 110: Principles of Microeconomics or EC 120: Principles of Economics	3	
Semester Total	16		Semester Total	17	
Cumulative Total	16		Cumulative Total	33	
Semester #3 Term: _____	Hours	Spg/Fall/Evry	Semester #4 Term: _____	Hours	Spg/Fall/Evry
CH 232: Analytical Chemistry with lab	4		CH 302: Organic Chemistry II with lab	4	
CH 254: STEM Careers	2		EN 281: Writing in the Disciplines	3	
CH 301: Organic Chemistry I with lab	4		Social Sciences in the United States	3	
Choose one: AC 230: Introduction to Financial Statements or ET 230: Financial Decision Making	3		International Cultures and Structures II	3	
International Cultures and Structures I	3		Electives	3	
Semester Total	16		Semester Total	16	
Cumulative Total	49		Cumulative Total	65	
Semester #5 Term: _____	Hours	Spg/Fall/Evry	Semester #6 Term: _____	Hours	Spg/Fall/Evry
PY 151/171: University Physics I with lab or PY 111/171 College Physics I with lab	4		CH 306: Descriptive Inorganic Chemistry with lab	4	
MK 200: Principles of Marketing	3		PY 152/172: University Physics II with lab or PY 112/172 College Physics II with lab	4	
Choose one: ET 235: Customer Discovery or CO 250: Written Business Communication or BU 260: Business Law or MG 300: Organizational Behavior and Change or MK 310: Personal Selling and Sales Management or ET 340: Foundations of Entrepreneurship	3		CH 391: Undergraduate Research	1	
Global Studies	3		Electives	3	
Electives	3				
Semester Total	16		Semester Total	12	
Cumulative Total	81		Cumulative Total	93	
Semester #7 Term: _____	Hours	Spg/Fall/Evry	Semester #8 Term: _____	Hours	Spg/Fall/Evry
CH 303: Physical Chemistry I with lab	4		CH 391: Undergraduate Research	1	
CH 391: Undergraduate Research	1		CH 420: Instrumental Analysis with lab	4	
Historical Studies	3		CH 482: Senior Seminar	1	
Literature	3		Humanities in the United States	3	
Electives	3		Electives	4	
Semester Total	14		Semester Total	13	
Cumulative Total	107		Cumulative Total	120	

NOTES:

- The schedule above provides a template. Schedules will vary by student. Summer courses may be taken at Millikin or another institution (course approved through Registrar)
- Undergraduate graduation hour requirements: 120 credits
- To be considered a full time student you must enroll in a minimum of 12 credit hours per semester.
- If taking Advanced Placement courses in high school or considering dual enrollment in high school/community college courses, please make sure you speak with a faculty advisor or Registrar's Office at Millikin prior to your selection/enrollment.

Student Name: _____

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

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

Math ACT Score	COURSE SEQUENCE			
16 or below	MA 087 _____	MA 091 _____	MA 098 _____	PS 201 _____
17 - 18	MA 091 _____	MA 098 _____	PS 201 _____	
19-21	MA 098 _____	PS 201 _____		
22-25	PS201 _____			

Additional Comments: