					$\Box$
Fall 2022 Complete	2 C4 CD4	Carriag 2024 Compulate	2 F4 CD4		<del> </del>
Fall 2023 Complete	3.64 GPA	Spring 2024 Complete	2.54 GPA		<u> </u>
Fall 2024 Complete	2.74 GPA	Spring 2025 Complete	3.57 GPA		Ц.,
Fall: 2023	Hrs.	Spring: 2024	Hrs.		
IO_SC 1500 Introduction to Biological Systems with Lab	5	BIO_SC 2200 General Genetics	4		
HEM 1400 College Chemistry 1 with Lab	4	CHEM 1410 College Chemistry 2 with Lab	4		
NATH 1500 Analytic Geometry & Calculus 1	5	MATH 1700 Calculus 2	5		
•		PHYSCS 2750 University Physics 1 with Lab	5		
	14 14		10 22		
Fall: 2024	14 14	Spring: 2025	18 32 Hrs.		$\sqcup$
IO_SC 2300 Introduction to Cell Biology	Hrs.	CHEM 2110 Organic Chemistry 2	Hrs.		-
HEM 2100 Organic Chemistry 1	2				-
	3	CHEM 2130 Organic Chemistry Lab 1	2		
AATH 2300 Calculus 3	3	MATH 4140 Matrix Theory	3		-
MATH 2320 Discrete Mathematical Structures	3	PHYSCS 2760 University Physics 2 with Lab	5		
MUSIC_NM 1618 Basic Musicianship	3	PLANT_SCI 3710 Introductory Entomology	3		_
	16 48		16 64		
Fall: 2025	Hrs.	Spring: 2026	Hrs.	Fall-Spring: 2025-2026	Н
INFOTC 4401 Python 1	3	CHEM 2140 Organic Chemistry 2 Lab	2	CHEM 2950: Undergraduate Research in Chemistry	
PHYSCS 3150W Introduction to Modern Physics	3	MAE 4233 Polymer Materials and Engineering	3		
MATH 4100 Differential Equations	3	BIOCHM 4270 Biochemistry (First Half)	3		
CHEM 2400 Fundamentals of Inorganic Chemistry with Lab	3	PHYSCS 4100 Electricity & Magnetism 1	3		
CHEM 3200 Quantitative Methods of Analysis with Lab	4	CHEM 4310 Physical Chemistry 1	3		
BIO_SC 4950 Undergraduate Research in Biology	2	STAT 4710 Introduction to Mathematical Statistics	3		
Credit Hours	18 82	Credit Hours	17 99	Credit Hours	1
Fall: 2026	Hrs.	Spring: 2027	Hrs.	Fall-Spring: 2026-2027	Н
T A M 2100 Textile and Apparel Management	3	PHYSCS 4230 Electron Microscopy and Microanalysis	3	BIO_SC 4950 Undergraduate Research in Biology	
BIOCHM 4272 Biochemistry (Second Half)	3	MATH 4700 Advanced Calculus of One Real Variable 1	3	g,	
MATH 3000W Introduction to Advanced Mathematics	3	BIO_SC 3750 General Microbiology	3		
PHYSCS 4800 Introduction to Quantum Mechanics 1	3	BIO_SC 3760 Microbiology Lab	2		
BIO SC 4972 Developmental Biology	3	CHEM 3700W Undergraduate Seminar in Chemistry	3		-
CHEM 4950 Senior Research in Chemistry	3	CHEM 4950 Senior Research in Chemistry	3		-
Credit Hours	18 118	Credit Hours		Credit Hours	1
Fall: 2027	Hrs.	Spring: 2028	Hrs.	Credit Hours	
PHYSCS 4120 Introduction to Thermodynamics	3	PHYSCS 4600 Semiconductor Optics	3		-
BIOCHM 4974 Biochemistry Lab	3	CHEM 4010 Advanced Chemistry Laboratory	3		-
MATH 4720 Introduction to Abstract Algebra	3	CHEM 4340 Physical Chemistry Lab	3		_
CHEM 4200 Instrumental Methods of Analysis with Lab	3	MATH 4400 Introduction to Topology	3		-
PHYSCS 4620 Introduction to Materials Science	3	PSYCH 1000 General Psychology 4	3		-
		PHYSCS 4810 Introduction to Quantum Mechanics 2			-
CHEM 4330 Physical Chemistry 2  Credit Hours	3 18   154	Credit Hours	3		
Fall: 2028	Hrs.	Spring: 2029	Hrs.		-
CH_ENG 4317 Chemical Processing in Semiconductor Device	3	POL_SC 1100 American Government 5	ліs. 3		
		PHYSCS 4140 Mechanics	-		-
PHYSCS 4650 Modern Condensed Matter Physics  PHYSCS 4660 Advanced Physics Lab 1	3		3		_
PHYSCS 4060 Advanced Physics Lab 1  MATH 4900 Advanced Calculus of One Real Variable 2	3	CHEM 4400 Inorganic Chemistry	3		_
	3	MATH 4540 Mathematical Modeling	3		_
PHYSCS 4410 Analysis of Macromolecules & Biomaterials	3	PHYSCS 4680 Introduction to Density-Functional Theory	3		_
ART_VS 1100 Ceramics for Non-Majors	3	BIO_SC 4950 Undergraduate Research in Biology	3		
Credit Hours	18 190	Credit Hours	18 208		
			1 1 1		1 '

Useful web site for course planning: http://generaleducation.missouri.edu/courses
Monitor your progress by checking the degree audit: https://registrar.missouri.edu/degrees-audits/degree-audits/

# **Comments**

# Sheet1

## 1. Tony Browning

May 25, 2025 at 12:42:06 AM HUM elective

## 2. tc={B788DD1F-4BAD-4E3A-B00B-E470B0F6EF53}

May 24, 2025 at 6:22:01 PM

[Threaded comment]

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#### Comment:

PCR, Eurofins

## 3. tc={A3CF726E-E748-4EC5-B618-3F6C5ADAC260}

May 24, 2025 at 6:22:01 PM

[Threaded comment]

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#### Comment:

**HUM** elective

## 4. tc={2A87399A-B009-41B0-9F18-367701EC6ABB}

May 24, 2025 at 6:22:01 PM

[Threaded comment]

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#### Comment:

**BSCI** elective

## 5. tc={11B10FE3-9975-41E2-9AA0-18D475E8E7DF}

May 24, 2025 at 6:22:01 PM

[Threaded comment]

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# Sheet1

Comment: POL\_SC elective

# 6. tc={D21067DD-B0F6-4A11-BE02-C148A131194A}

May 24, 2025 at 6:22:01 PM [Threaded comment]

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Comment:

**HUM** elective