

2014–15 Science–Health Science (Pre-Nuclear Medicine) Academic Map

Department of Chemistry

Middle Tennessee State University • Murfreesboro



An academic map is a suggested four-year schedule of courses based on degree requirements in the undergraduate catalog. This sample schedule serves as a general guideline to help build a full schedule each term. Milestones, courses, and special requirements necessary for timely progress to complete a major are designated to keep you on track to graduate in four years. **Missing milestones could delay your program.**

This map is not a substitute for academic advisement—contact your advisor if you have any questions about scheduling or about your degree requirements. Also see the current undergraduate catalog (catalog.mtsu.edu) for a complete list of requirements and electives. *Note: Requirements are continually under revision, and there is no guarantee they will not be changed or revoked; contact the department and/or program area for current information.*

NOTE: Learning Support courses will alter the sequences on this map.

Suggested Fall/Spring Four-Year Schedule

FRESHMAN FALL			FRESHMAN SPRING		
Course	Hours	Milestones/Notes	Course	Hours	Milestones/Notes
CHEM 1110/CHEM 1111 (Nat Sci)	4	Take CHEM 1010/1011 if weak or no back-ground in Chemistry	CHEM 1120/CHEM 1121	4	
BIOL 2010/BIOL 2011 (Nat Sci)	4		BIOL 2020/BIOL 2021	4	
MATH 1730 or MATH 1910 (Math)	4		PSY 1410 (Soc/Beh Sci)	3	
ENGL 1010 (Comm)	3	Students are required to see Pre-Nuclear Medicine Technology advisor.	ENGL 1020 (Comm)	3	Students are required to see Pre-Nuclear Medicine Technology advisor.
			CSCI 1000	1	
SUBTOTAL	15		SUBTOTAL	15	
SOPHOMORE FALL			SOPHOMORE SPRING		
PHYS 2010/PHYS 2011	4		PHYS 2020/PHYS 2021	4	
CHEM 2030/CHEM 2031 or CHEM 3010/CHEM 3011	4		CHEM 3530/CHEM 3531 or CHEM 3020/3021	4	
Hum/FA (Rubric 1)	3		Soc/Beh Sci	3	
ENGL 2020, ENGL 2030, or HUM 2610 (Hum/FA)	3		HIST 2010, HIST 2020, or HIST 2030	3	
		Students are required to see Pre-Nuclear Medicine Technology advisor.	Elective	1	Students are required to see Pre-Nuclear Medicine Technology advisor.
SUBTOTAL	14		SUBTOTAL	15	
JUNIOR FALL			JUNIOR SPRING		
BIOL 4150	3		BIOL 3350	3	
BIOL 2230/BIOL 2231	4		BIOL 3340 or NURS 3010	3	
PSY 4650	3		Hum/FA (Rubric 2)	3	
HLTH 3300	3		HIST 2010, HIST 2020, or HIST 2030	3	
COMM 2200 (Comm)	3	Students are required to see Pre-Nuclear Medicine Technology advisor.	Approved HLTH elective	3	Students are required to see Pre-Nuclear Medicine Technology advisor.
SUBTOTAL	16		SUBTOTAL	15	
SENIOR FALL			SENIOR SPRING		
Students will attend interviews in the fall or spring of the junior year. If accepted into a nuclear medicine technology program, student will receive the B.S. degree after completion of the nuclear medicine technology program.					
TOTAL HOURS IN PROGRAM: 120					