



This roadmap is a recommended semester-by-semester plan of study for this major. However, courses and milestones designated as critical (in boldface and shaded areas) must be completed in the semester listed to ensure a timely graduation.

Course Subject and Title	Credit Hours	Min. Grade	Important Notes
Semester One: [13-14 Credit Hours]			
32 credit hours awarded, only after the completion of program requirements, are on the basis of certification by the American Registry of Radiologic Technologists.			
COMT 11000 Introduction to Computer Systems <i>or</i> CS 10001 Computer Literacy <i>or</i> MIS 24053 Computer Applications	3		
MATH 11009 Modeling Algebra (4) <i>or</i> MATH 11010 Algebra for Calculus (3)	3-4		Fulfills Kent Core Mathematics and Critical Reasoning
PSYC 11762 General Psychology	3		Fulfills Kent Core Social Sciences
US 10097 Destination Kent State: First Year Experience	1		Not required of transfer students with 25 credits
Kent Core Requirement	3		
Semester Two: [12 Credit Hours]			
BSCI 10001 Human Biology	3		Fulfills Kent Core Basic Sciences
Kent Core Requirement	3		
Kent Core Requirement	3		
Kent Core Requirement	3		
Semester Three: [41 Credit Hours]			
CHEM 10050 Fundamentals of Chemistry	3		Fulfills Kent Core Additional
Kent Core Requirement	3		
Kent Core Requirement	3		
Credits awarded on the basis of certification	32		

Graduation Requirements Summary

Minimum Total Hours	Minimum	
	Major GPA	Overall GPA
66	2.000	2.000

Kent Core Summary (visit www.kent.edu/catalog/kent-core for course list)

Kent Core Categories	Important Notes	Remaining Credit Hours
Composition (6 credit hours) <i>ENG 11002, 11011, 21011; HONR 10197, 10297</i>	Enrollment based on placement test	6
Mathematics and Critical Reasoning (3-5 credit hours)	Fulfilled in this major with MATH 11009 or MATH 11010	0
Humanities and Fine Arts (6 credit hours)		6
Social Sciences (6 credit hours)	3 credit hours are fulfilled in this major with PSYC 11762	3
Basic Sciences (3 credit hours)	Fulfilled in this major with BSCI 10001	0
Additional (6 credit hours)	3 credit hours fulfilled in this major with CHEM 10050	3

The total degree consists of 66 hours. Coursework may be pursued at any Regional Campus, but students must be advised by the director of radiologic technology, housed at the Salem Campus.

