

# Roadmap: Medical Technology - Bachelor of Science

[AS-BS-MEDT]

College of Arts and Sciences Department of Biological Sciences

Catalog Year: 2009-2010

# Critical requirements are boldface in shaded areas

Semester One; [16 Credit Hours] Placement in MATH courses may require additional coursework before the spring semester in first year of enrollment  SCI 10110 Blological Diversity	Critical requirements are boldface in shaded areas	Credit	Upper	Min.			
Placement in MATH courses may require additional coursework before the spring semester in first year of enrollment   BSCI 10110 Biological Diversity   4	Course Subject and Title				Important Notes		
BSCI 10110 Biological Diversity	Semester One: [16 Credit Hours]						
CHEM 10060 General Chemistry I Laboratory 1 CHEM 10062 General Chemistry I Laboratory 1 CHEM 10062 General Chemistry I Laboratory 1 ENG 11011 College Writing I average Chemistry I Laboratory 1 US 10097 Destination Kent State: FYE 1 LER Humanities or Fine Arts 3 US 10097 Destination Kent State: FYE 1 LER Humanities or Fine Arts 3 Semester Two: [15 Credit Hours] BSC1 10120 Biological Foundations 4 CHEM 10061 General Chemistry II Laboratory 1 CHEM 10063 General Chemistry II Laboratory 1 LER Social Sciences Writing I average Chemistry II Seminary II Laboratory 1 LER Social Sciences Writing I Seminary II Laboratory 1 Semester Three: [14 Credit Hours] BSC1 30140 Cell Biology 4 CHEM 20481 Basic Organic Chemistry I 5 CHEM 20481 Basic Organic Chemistry I 7 CHEM 20481 Basic Organic Chemistry I 8 CHEM 20481 Basic Organic Chemistry I 9 CHEM 30301 Inorganic Chemistry Laboratory I 1	Placement in MATH courses may require additional co	ursework	before the	spring s	emester in first year of enrollment		
CHEM 10062 General Chemistry I Laboratory  ENG 11011 College Writing I av LER Social Sciences  Semister True: [14 Credit Hours]  BSCI 30140 Cell Biology  CHEM 20481 Basic Organic Chemistry I  ENG 21011 College Writing I average Chemistry I average Chemis	BSCI 10110 Biological Diversity	4					
ENG 11011 College Writing I  Or ENG 31011 College Writing I  Or LER Social Sciences  US 10097 Destination Kent State: FYE  1	CHEM 10060 General Chemistry I	4			Fulfille I ED Pacia Sciences		
ENG 11011 College Writing I or LER Social Sciences   3	CHEM 10062 General Chemistry I Laboratory	1			Fullills LEN Basic Sciences		
LER Humanities or Fine Arts  Semester Two: [15 Credit Hours]  Semester Two: [15 Credit Hours]  SCI 10120 Biological Foundations  CHEM 10061 General Chemistry II		3			11011 fulfills LER Composition. Visit www.kent.edu/catalog and search "LER" for		
Semester Two: [15 Credit Hours]   BSCI 10120 Biological Foundations   4   Fulfills LER Additional	US 10097 Destination Kent State: FYE	1					
BSCI 10120 Biological Foundations  CHEM 10061 General Chemistry II	LER Humanities or Fine Arts	3			www.kent.edu/catalog and search "LER" and		
CHEM 10061 General Chemistry II CHEM 10063 General Chemistry II Laboratory  MATH 11010 Algebra for Calculus  BER Social Sciences OF ENG 11011 College Writing I  CHEM 20481 Basic Cranic Chemistry I  ENG 21011 College Writing II  OF LER Social Sciences  BERCI 3 BASIC Sciences  OF LER Social Sciences  OF ENG 11011 College Writing II  OF LER Social Sciences  OF LER Sciences  OF LER Social Sciences  OF LER Social Sciences  OF LER Sc	Semester Two: [15 Credit Hours]						
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LER Social Sciences  or ENG 11011 College Writing I  Semester Three: [14 Credit Hours]  BSCI 30140 Cell Biology  4  CHEM 20481 Basic Organic Chemistry I  ENG 21011 College Writing II  or LER Social Sciences  3  BSCI 30030 Human Physiology  4  Semester Four: [15 Credit Hours]  BSCI 30030 Human Physiology  4  LER Social Sciences  3  BSCI 30050 Human Renetics  3  CHEM 30105 Analytical Chemistry I  LER Social Sciences  3  BSCI 30171 College Writing II  or LER Social Sciences  Semester Four: [15 Credit Hours]  BSCI 30050 Human Physiology  4  BSCI 30050 Human Genetics  3  CHEM 30105 Analytical Chemistry I  LER Social Sciences  or ENG 21011 College Writing II  Semester Five: [14 Credit Hours]  BSCI 30171 General Microbiology  4  BSCI 40581 Animal Parasitology  4  BSCI 40581 Animal Parasitology  4  CHEM 30101 Inorganic Chemistry Laboratory I  MATH 30011 Basic Probability and Statistics  3  Semester Six: [16 Credit Hours]  BSCI 40174 Immunology  3  CHEM 30284 Introductory Biological Chemistry  4  CS 10061 Introduction to Computer Programming  3  Enrollment based on placement tests; ENG 11011 fulfills LER Composition. Visit  www.kent.edu/catalog and search "LER" for course lists  ENG 21011 fulfills LER Composition. Visit  www.kent.edu/catalog and search "LER" for course lists  ENG 21011 fulfills LER Composition. Visit  www.kent.edu/catalog and search "LER" for course lists  ENG 21011 fulfills LER Composition. Visit  www.kent.edu/catalog and search "LER" for course lists  ENG 21011 fulfills LER Composition. Visit  www.kent.edu/catalog and search "LER" for course lists  ENG 21011 fulfills LER Composition. Visit  www.kent.edu/catalog and search "LER" for course lists  ENG 21011 fulfills LER Composition. Visit  www.kent.edu/catalog and search "LER" for course lists  ENG 21011 fulfills LER Composition. Visit  www.kent.edu/catalog and search "LER" for course lists  ENG 21011 fulfills LER Composition. Visit  www.kent.edu/catalog and search "LER" for course lists  ENG 21011 fulfills LER Composition. Visit  www.kent.edu/catalog a	CHEM 10063 General Chemistry II Laboratory	1			Fulfills LER Basic Sciences		
LER Social Sciences or ENG 11011 College Writing I  Semester Three: [14 Credit Hours]  BSCI 30140 Cell Biology 4  CHEM 20481 Basic Organic Chemistry I  ENG 21011 College Writing II or LER Social Sciences  LER Additional 3  BSCI 30030 Human Physiology 4  BSCI 30030 Human Physiology 4  BSCI 30050 Human Genetics 3  CHEM 30105 Analytical Chemistry I  LER Social Sciences 3  ENG 21011 fulfills LER Composition. Visit www.kent.edu/catalog and search "LER" and "diversity" for course lists  Was be selected from LER Social Sciences  Semester Four: [15 Credit Hours]  BSCI 30030 Human Physiology 4  BSCI 30050 Human Genetics 3  CHEM 30105 Analytical Chemistry I  LER Social Sciences 3  ENG 21011 fulfills LER Composition. Visit www.kent.edu/catalog and search "LER" for course lists  Semester Five: [14 Credit Hours]  BSCI 30171 General Microbiology 4  BSCI 30171 General Microbiology 4  BSCI 40581 Animal Parasitology 4  CHEM 30301 Inorganic Chemistry Laboratory I  MATH 30011 Basic Probability and Statistics 3  Semester Six: [16 Credit Hours]  BSCI 40174 Immunology 3  CHEM 30284 Introductory Biological Chemistry 4  CS 10061 Introduction to Computer Programming 3	MATH 11010 Algebra for Calculus	3			Fulfills LER Mathematics and Critical Reasoning		
BSCI 30140 Cell Biology  CHEM 20481 Basic Organic Chemistry I  ENG 21011 College Writing II or LER Social Sciences  3		3			11011 fulfills LER Composition. Visit www.kent.edu/catalog and search "LER" for		
CHEM 20481 Basic Organic Chemistry I  ENG 21011 College Writing II ar LER Social Sciences  3	Semester Three: [14 Credit Hours]						
ENG 21011 College Writing II or LER Social Sciences  LER Additional  Semester Four: [15 Credit Hours]  BSCI 30030 Human Physiology  BSCI 30050 Human Genetics  CHEM 30105 Analytical Chemistry I  LER Social Sciences or ENG 21011 College Writing II  Semester Five: [14 Credit Hours]  BSCI 30171 General Microbiology  BSCI 30171 General Microbiology  4  CHEM 30107 Analytical Chemistry I  CHEM 30107 Analytical Chemistry Laboratory I  MATH 30011 Basic Probability and Statistics  Semester Six: [16 Credit Hours]  BSCI 40174 Immunology  CHEM 30284 Introduction to Computer Programming  CE 10061 Introduction to Computer Programming  CE 10061 Introduction to Computer Programming	BSCI 30140 Cell Biology	4					
## Additional 3   www.kent.edu/catalog and search "LER" and "diversity" for course lists    LER Additional 3   Must be selected from LER Social Sciences    Semester Four: [15 Credit Hours]	CHEM 20481 Basic Organic Chemistry I	4					
Semester Four: [15 Credit Hours]  BSCI 30030 Human Physiology  BSCI 30050 Human Genetics  CHEM 30105 Analytical Chemistry I  MATH 11022 Trigonometry  LER Social Sciences  or ENG 21011 College Writing II  Semester Five: [14 Credit Hours]  BSCI 30171 General Microbiology  4  BSCI 40581 Animal Parasitology  CHEM 30301 Inorganic Chemistry Laboratory I  MATH 30011 Basic Probability and Statistics  Semester Six: [16 Credit Hours]  BSCI 40174 Immunology  3  CHEM 30284 Introductory Biological Chemistry  CS 10061 Introduction to Computer Programming  3  CHEM 30284 Introduction to Computer Programming  3	ENG 21011 College Writing II or LER Social Sciences	3			www.kent.edu/catalog and search "LER" and		
BSCI 30030 Human Physiology  BSCI 30050 Human Genetics  CHEM 30105 Analytical Chemistry I  MATH 11022 Trigonometry  LER Social Sciences or ENG 21011 College Writing II  Semester Five: [14 Credit Hours]  BSCI 30171 General Microbiology  BSCI 40581 Animal Parasitology  CHEM 30301 Inorganic Chemistry I  CHEM 30107 Analytical Chemistry Laboratory I  MATH 30011 Basic Probability and Statistics  Semester Six: [16 Credit Hours]  BSCI 40174 Immunology  CHEM 30284 Introductory Biological Chemistry  CS 10061 Introduction to Computer Programming  3	LER Additional	3			Must be selected from LER Social Sciences		
BSCI 30050 Human Genetics  CHEM 30105 Analytical Chemistry I  MATH 11022 Trigonometry  LER Social Sciences or ENG 21011 College Writing II  Semester Five: [14 Credit Hours]  BSCI 30171 General Microbiology  BSCI 40581 Animal Parasitology  CHEM 30301 Inorganic Chemistry I  CHEM 30107 Analytical Chemistry Laboratory I  MATH 30011 Basic Probability and Statistics  Semester Six: [16 Credit Hours]  BSCI 40174 Immunology  CHEM 30284 Introductory Biological Chemistry  CS 10061 Introduction to Computer Programming  3  ENG 21011 fulfills LER Composition. Visit www.kent.edu/catalog and search "LER" for course lists  ENG 21011 fulfills LER Composition. Visit www.kent.edu/catalog and search "LER" for course lists  ENG 21011 fulfills LER Composition. Visit www.kent.edu/catalog and search "LER" for course lists  ENG 21011 fulfills LER Composition. Visit www.kent.edu/catalog and search "LER" for course lists  ENG 21011 fulfills LER Composition. Visit www.kent.edu/catalog and search "LER" for course lists  ENG 21011 fulfills LER Composition. Visit www.kent.edu/catalog and search "LER" for course lists  ENG 21011 fulfills LER Composition. Visit www.kent.edu/catalog and search "LER" for course lists  ENG 21011 fulfills LER Composition. Visit www.kent.edu/catalog and search "LER" for course lists  ENG 21011 fulfills LER Composition. Visit www.kent.edu/catalog and search "LER" for course lists  ENG 21011 fulfills LER Composition. Visit www.kent.edu/catalog and search "LER" for course lists  ENG 21011 fulfills LER Composition. Visit www.kent.edu/catalog and search "LER" for course lists  ENG 21011 fulfills LER Composition. Visit www.kent.edu/catalog and search "LER" for course lists  ENG 21011 fulfills LER Composition. Visit www.kent.edu/catalog and search "LER" for course lists  ENG 21011 fulfills LER Composition. Visit www.kent.edu/catalog and search "LER" for course lists  ENG 21011 fulfills LER Composition. Visit www.kent.edu/catalog and search "LER" for course lists  ENG 21011 fulfills LER Composition. Visit www.kent.edu/catal	Semester Four: [15 Credit Hours]						
CHEM 30105 Analytical Chemistry I  MATH 11022 Trigonometry  LER Social Sciences or ENG 21011 College Writing II  Semester Five: [14 Credit Hours]  BSCI 30171 General Microbiology  4  BSCI 40581 Animal Parasitology  4  CHEM 30301 Inorganic Chemistry I  CHEM 30107 Analytical Chemistry Laboratory I  MATH 30011 Basic Probability and Statistics  Semester Six: [16 Credit Hours]  BSCI 40174 Immunology  CHEM 30284 Introductory Biological Chemistry  CHEM 30284 Introduction to Computer Programming  3  ENG 21011 fulfills LER Composition. Visit www.kent.edu/catalog and search "LER" for course lists  ENG 21011 fulfills LER Composition. Visit www.kent.edu/catalog and search "LER" for course lists  Semester Five: [14 Credit Hours]  BSCI 40581 Animal Parasitology  3  CHEM 30284 Introduction to Computer Programming  3	BSCI 30030 Human Physiology	4	-				
MATH 11022 Trigonometry  LER Social Sciences or ENG 21011 College Writing II  Semester Five: [14 Credit Hours]  BSCI 30171 General Microbiology  BSCI 40581 Animal Parasitology  CHEM 30301 Inorganic Chemistry I  CHEM 30107 Analytical Chemistry Laboratory I  MATH 30011 Basic Probability and Statistics  Semester Six: [16 Credit Hours]  BSCI 40174 Immunology  CHEM 30284 Introductory Biological Chemistry  CS 10061 Introduction to Computer Programming  BENG 21011 fulfills LER Composition. Visit www.kent.edu/catalog and search "LER" for course lists  ENG 21011 fulfills LER Composition. Visit www.kent.edu/catalog and search "LER" for course lists  Course lists  C Fulfills writing-intensive course requirement  A C Fulfills writing-intensive course requirement  A C Fulfills writing-intensive course requirement  C S 10061 Introduction to Computer Programming	BSCI 30050 Human Genetics	3	-				
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www.kent.edu/catalog and search "LER" for course lists  Semester Five: [14 Credit Hours]  BSCI 30171 General Microbiology 4	MATH 11022 Trigonometry	2					
BSCI 30171 General Microbiology  BSCI 40581 Animal Parasitology  CHEM 30301 Inorganic Chemistry I  CHEM 30107 Analytical Chemistry Laboratory I  MATH 30011 Basic Probability and Statistics  Semester Six: [16 Credit Hours]  BSCI 40174 Immunology  CHEM 30284 Introductory Biological Chemistry  CS 10061 Introduction to Computer Programming  3		3			www.kent.edu/catalog and search "LER" for		
BSCI 40581 Animal Parasitology  CHEM 30301 Inorganic Chemistry I  CHEM 30107 Analytical Chemistry Laboratory I  MATH 30011 Basic Probability and Statistics  Semester Six: [16 Credit Hours]  BSCI 40174 Immunology  CHEM 30284 Introductory Biological Chemistry  CS 10061 Introduction to Computer Programming  4  C Fulfills writing-intensive course requirement  3  C Fulfills writing-intensive course requirement  4  C Fulfills writing-intensive course requirement	Semester Five: [14 Credit Hours]						
CHEM 30301 Inorganic Chemistry I  CHEM 30107 Analytical Chemistry Laboratory I  MATH 30011 Basic Probability and Statistics  Semester Six: [16 Credit Hours]  BSCI 40174 Immunology  CHEM 30284 Introductory Biological Chemistry  CS 10061 Introduction to Computer Programming  3  CHEM 30301 Inorganic Chemistry I  C Fulfills writing-intensive course requirement  The computer Programming I  C Fulfills writing-intensive course requirement  The computer Programming I  The computer	BSCI 30171 General Microbiology	4					
CHEM 30107 Analytical Chemistry Laboratory I  MATH 30011 Basic Probability and Statistics  Semester Six: [16 Credit Hours]  BSCI 40174 Immunology  CHEM 30284 Introductory Biological Chemistry  CS 10061 Introduction to Computer Programming  3  CHEM 30107 Analytical Chemistry Laboratory I  C Fulfills writing-intensive course requirement  C Fulfills writing-intensive course requirement	BSCI 40581 Animal Parasitology	4					
MATH 30011 Basic Probability and Statistics 3 Semester Six: [16 Credit Hours]  BSCI 40174 Immunology 3 Semester Six: [16 Credit Hours]  CHEM 30284 Introductory Biological Chemistry 4 Semester Six: [16 Credit Hours]  CS 10061 Introduction to Computer Programming 3	CHEM 30301 Inorganic Chemistry I	2					
Semester Six: [16 Credit Hours]  BSCI 40174 Immunology 3    CHEM 30284 Introductory Biological Chemistry 4    CS 10061 Introduction to Computer Programming 3	CHEM 30107 Analytical Chemistry Laboratory I	1		С	Fulfills writing-intensive course requirement		
BSCI 40174 Immunology  CHEM 30284 Introductory Biological Chemistry  CS 10061 Introduction to Computer Programming  3	MATH 30011 Basic Probability and Statistics	3					
CHEM 30284 Introductory Biological Chemistry  CS 10061 Introduction to Computer Programming  3	Semester Six: [16 Credit Hours]						
CS 10061 Introduction to Computer Programming 3	BSCI 40174 Immunology	3	-				
	CHEM 30284 Introductory Biological Chemistry	4					
LER Fine Arts 3 Should fulfill diversity requirement if not	CS 10061 Introduction to Computer Programming	3					
	LER Fine Arts	3			Should fulfill diversity requirement if not		



#### Roadmap: Medical Technology - Bachelor of Science

[AS-BS-MEDT]
Arts and Sciences

College of Arts and Sciences Department of Biological Sciences Catalog Year: 2009–2010

				Catalog Feat 2000 2010		
Course Subject and Title	Credit Hours	Upper Division	Min. Grade	Important Notes		
LER Humanities	3			satisfied earlier; visit <a href="https://www.kent.edu/catalog">www.kent.edu/catalog</a> and search "LER" and "diversity" for course lists		
Semester Seven: [16 Credit Hours]						
CLS 49010 Clinical Microbiology: Theory	4	-				
CLS 49011 Clinical Microbiology: Applications	4					
CLS 49012 Clinical Immunology: Theory	1					
CLS 49013 Clinical Immunology: Applications	1					
CLS 49014 Clinical Mycology: Theory and Applications	1					
CLS 49015 Clinical Parasitology: Theory and Applications	1	•				
CLS 49020 Clinical Chemistry: Theory	4					
Semester Eight: [16 Credit Hours]						
CLS 49021 Clinical Chemistry: Applications	4					
CLS 49022 Urinalysis: Theory	1					
CLS 49023 Urinalysis: Applications	1					
CLS 49030 Immunohematology: Theory	2	-				
CLS 49031 Immunohematology: Applications	2					
CLS 49032 Coagulation: Theory and Applications	1					
CLS 49033 Clinical Hematology: Theory	2	•				
CLS 49034 Clinical Hematology: Applications	2					
CLS 49040 Topics in Lab Management	1					

**Graduation Requirements Summary** 

Total Hours	Upper-Division Liberal Education		Diversity Course	Writing-Intensive	Minimum					
	Hours	Requirements Hours	Global / Domestic	writing-intensive	Major GPA	Overall GPA				
122	42	37	LER	CHEM 30107	2.0	2.0				

Students are expected to consult with a medical technology advisor before registering for courses each semester. The fourth year clinical training is NOT guaranteed. It is highly competitive, typically requiring a minimum overall 3.0 GPA.

## Liberal Education Requirements (LER)

Students must complete a minimum 36 credit hours of Liberal Education Requirements. Colleges or degree programs may specify certain courses to fulfill the requirements. Courses in the students' major field will not count toward the completion of any LER. Honors equivalents shall satisfy the LER. None of the courses on the LER list may be taken with a pass/fail grade.

#### **Diversity Course Requirement**

Students must complete a two-course diversity requirement, consisting of one with a domestic focus and one with a global focus. One course must be come from the LER and cannot be in the student's major. The second course may be taken as a second LER; or within a major or minor; or as a general elective; or, with dean's approval, by completing one semester of study in another country.

### Writing-Intensive Course Requirement

Students must complete a one-course writing-intensive requirement in their major and earn minimum C (2.00) grade.

#### **Upper-Division Requirement**

In general, baccalaureate programs require the successful completion of at least 39 upper-division (numbered 30000 to 49999) credit hours of coursework. Programs in the College of Arts and Sciences require a minimum of 42 hours of upper-division coursework.