

# SUGGESTED THREE-YEAR GRADUATION PLAN

## Roadmap: Community Health Education - Bachelor of Science



EH-BS-CHED  
Education, Health and Human Services  
School of Health Sciences  
Catalog Year: 2014-2015

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

Critical	Course Subject and Title	Credit Hours	Upper Div.	Min. Grade	Major GPA	Type	Term Taken
<b>Post-Secondary Coursework or Credit By Examination Upon Entry as a Freshman: [29 Credit Hours]</b>							
	COMM 15000 Introduction to Human Communication	3		C		KAD	
	HED 11570 Personal Health	3		C	■		
	PEB 10035 Lifetime Fitness	2					
	Kent Core Composition <sup>1</sup>	6		C			
	Kent Core Humanities and Fine Arts <sup>1</sup>	6					
	Kent Core Social Sciences <sup>1</sup>	3					
	Kent Core Mathematics and Critical Reasoning <sup>1</sup>	3-5					
	Kent Core Additional <sup>1</sup>	3					
<b>Semester One [16 Credits]</b>							
!	<b>HED 11590 Community Health Education</b>	<b>3</b>		<b>C</b>	■		
!	<b>HED 21030 Introduction to Health Education</b>	<b>3</b>		<b>C</b>	■		
	BSCI 10001 Human Biology	3		C		KBS	
	HED 21050 Health Education Theories	3		C	■		
	PHIL 11001 Introduction to Philosophy or PHIL 21001 Introduction to Ethics	3				DG/KHU	
	US 10097 Destination Kent State: First Year Experience <sup>2</sup>	1					
<b>Semester Two [16 Credits]</b>							
!	<b>HED 32544 Human Sexuality</b>	<b>3</b>	■	<b>C</b>	■		
	PH 30004 Public Health Research or PSYC 21621 Quantitative Methods in Psychology I or SOC 32220 Data Analysis <b>and</b> SOC 32221 Data Analysis Laboratory	3-4		C	■		
	Health Electives <sup>3</sup>	3					
	Kent Core Requirement	1					
	General Electives <sup>4</sup>	6					
<b>Semester Three [17 Credits]</b>							
!	<b>HED 32542 Methods and Applications of Health Education<sup>5</sup></b>	<b>5</b>	■	<b>C</b>	■	<b>WIC</b>	
	NUTR 23511 Science of Human Nutrition	3				KBS	
	Health Electives <sup>3</sup>	6					
	General Electives <sup>4</sup>	3					
<b>Semester Four [15 Credits]</b>							
	COMM 45960 Health Communication or HED 32565 Marketing in Health Education	3	■	C	■		
	HED 34050 Program Planning and Evaluation in Health Education	3	■	C	■		
	JMC 20001 Media, Power and Culture	3				DD/KSS	
	PH 30006 Introduction to Environmental Health and Safety	3	■				
	General Electives <sup>4</sup>	3					
<b>Semester Five [15 Credits]</b>							
	ITEC 47427 Technology and Learning or ITEC 47430 Computer Applications in Education	3	■				
	Health Electives <sup>3</sup>	9					
	JMC 20005 Fundamentals of Media Messages	3					
<b>Semester Six [12 Credits]</b>							
	HED 44092 Internship in Community Health Education	12	■	C	■	ELR	

### Graduation Requirements Summary

Minimum Total Hours	Minimum Upper-Division Hours	Minimum Kent Core Hours	Minimum	
			Major GPA	Overall GPA
120	39	36	2.750	2.750

- See list of Kent Core courses that can be earned through AP, CLEP or CBE exams on page 3
- US 10097 is not required of transfer students with 25 credits or students age 21+ at time of admission.
- HED electives (18 credit hours)

#### Choose from the following:

HED 14020 Medical Terminology (3)	HED 32530 Drug Use and Misuse (3)
HED 32575 Consumer Health (3)	HED 34060 Small Group Processes (2)
HED 42041 Health Coaching (3)	HED 44025 Women's Health Issues (3)
HED 44544 Sexuality Education Programs (3)	HED 44550 Drug Abuse and Violence Education Programs (3)
HED 46052 Stress: Recognition and Management (2)	HED 46057 Advanced Human Sexuality (3)
HED 47070 Aids: Issues, Education and Prevention (3)	HED 48092 Field Experience in Health Education and Promotion (1 - 3)

- Number of credits required depends on meeting minimum 120 credit hours and 39 upper-division hours
- A minimum C (2.000) grade must be earned to fulfill writing-intensive requirement.

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### University Requirements Summary

Type	Categories	Course(s) Satisfying Category	Remaining Requirements
KCM	<b>Kent Core I. Composition</b> Enrollment based on placement test	visit <a href="http://www.kent.edu/catalog/kent-core">www.kent.edu/catalog/kent-core</a>	6
KMC	<b>Kent Core II. Mathematics and Critical Reasoning</b> Enrollment based on placement test	visit <a href="http://www.kent.edu/catalog/kent-core">www.kent.edu/catalog/kent-core</a>	3
KHU	<b>Kent Core III. Humanities</b> Minimum one course from humanities in Arts and Sciences; may fulfill diversity requirement	PHIL 11001	fulfilled
KFA	<b>Kent Core IV. Fine Arts</b> Minimum one course from the fine arts; may fulfill diversity requirement	visit <a href="http://www.kent.edu/catalog/kent-core">www.kent.edu/catalog/kent-core</a>	3
KFH	<b>Kent Core V. Humanities or Fine Arts</b> One additional course from either the humanities or fine arts category, may fulfill diversity requirement.	visit <a href="http://www.kent.edu/catalog/kent-core">www.kent.edu/catalog/kent-core</a>	3
KSS	<b>Kent Core VI. Social Sciences</b> Must be selected from two curricular areas; may fulfill diversity requirement	JMC 20001	3
KBS	<b>Kent Core VII. Basic Sciences</b> Must include one laboratory	BSCI 10001, NUTR 23511, must include one laboratory.	1
KAD	<b>Kent Core VIII. Additional</b> May fulfill diversity requirement	COMM 15000	3
DD	<b>Domestic Diversity Course Requirement</b> Either domestic or global diversity must be from Kent Core	JMC 20001	fulfilled
DG	<b>Global Diversity Course Requirement</b> Either domestic or global diversity must be from Kent Core	PHIL 11001	fulfilled
ELR	<b>Experiential Learning Requirement</b> Either course or non-course experience approved by the appropriate faculty member.	HED 44092	fulfilled
WIC	<b>Writing-Intensive Course Requirement</b> Minimum C (2.000) grade	HED 32542	fulfilled

## Kent Core Courses That Can Be Earned Through Exams

**LEGEND:** G – Global Diversity; D – Domestic Diversity; LAB – Laboratory

				Minimum AP score	Minimum CLEP score	Minimum CBE score
<b>COMPOSITION</b>						
ENG	11011	College Writing I (3)		3	50	C
ENG	21011	College Writing II (3)				C
<b>MATHEMATICS AND CRITICAL REASONING</b>						
CS	10051	Introduction to Computer Science (4)		3		
MATH	10041	Introductory Statistics (4)		3		C
MATH	11010	Algebra for Calculus (3)			50	
MATH	11012	Intuitive Calculus (3)				C
MATH	12001	Algebra and Trigonometry (5)			50	C
MATH	12002	Analytic Geometry and Calculus I (5)		3	50	C
MATH	14001	Basic Mathematical Concepts I (4)				C
MATH	14002	Basic Mathematical Concepts II (4)				C
<b>HUMANITIES AND FINE ARTS</b>						
<b>Humanities in Arts and Sciences</b>						
ENG	22073	Major Modern Writers: British and United States (3)		3	50	
G HIST	11050	World History: Ancient and Medieval (3)		3		C
G HIST	11051	World History: Modern (3)		3		C
D HIST	12070	History of the United States: The Formative Period (3)		3	50	C
D HIST	12071	History of the United States: The Modern Period (3)		3	50	C
HIST	1xxxx	European History (3)		3		
<b>Fine Arts</b>						
ARCH	10012	Survey of Architectural History II (3)				C
ARTH	22006	Art History: Ancient and Medieval Art (3)		3		
MUS	22111	The Understanding of Music (3)				C
G MUS	22121	Music as a World Phenomenon (3)				C
<b>SOCIAL SCIENCES</b>						
ECON	22060	Principles of Microeconomics (3)		3	50	C
ECON	22061	Principles of Macroeconomics (3)		3	50	C
GEOG	10160	Introduction to Geography (3)				C
G GEOG	17063	World Geography (3)				C
D GEOG	17064	Geography of the United States and Canada (3)				C
G GEOG	22061	Human Geography (3)		3		
G POL	10004	Comparative Politics (3)		3		
D POL	10100	American Politics (3)		3	50	
D PSYC	11762	General Psychology (3)		3	50	
D PSYC	20651	Child Psychology (3)			50	
D SOC	12050	Introduction to Sociology (3)			50	
<b>BASIC SCIENCES</b>						
BSCI	10001	Human Biology (3)				C
BSCI	10002	Life on Planet Earth (3)				C
BSCI	10110	Biological Diversity (4)		3	50	
BSCI	10120	Biological Foundations (4)		4	50	
LAB BSCI	11010	Anatomy and Physiology I for Allied Health (3)				C
LAB BSCI	11020	Anatomy and Physiology II for Allied Health (3)				C
BSCI	20020	Biological Structure and Function (5)				C
CHEM	10030	Chemistry in Our World (3)				C
CHEM	10050	Fundamentals of Chemistry (3)				C
CHEM	10052	Introduction to Organic Chemistry (2)				C
CHEM	10054	General and Elementary Organic Chemistry (5)				C
CHEM	10060	General Chemistry I (4)		3	50	C
CHEM	10061	General Chemistry II (4)		5	50	C
LAB CHEM	10062	General Chemistry I Laboratory (1)		4		
GEOL	11040	How the Earth Works (3)				C
GEOL	11042	Earth and Life Through Time (3)				C
GEOL	21062	Environmental Earth Science (3)		3		C
GEOL	21080	All about the Oceans (3)				C
PHY	11030	Seven Ideas that Shook the Universe (3)				C
PHY	12201	Technical Physics I (3)				C
PHY	12202	Technical Physics II (3)				C
PHY	13001	General College Physics I (4)		3		C
PHY	13002	General College Physics II (4)		3		C
PHY	13011	College Physics I (2)				C
PHY	13012	College Physics II (2)				C
LAB PHY	13021	General College Physics Laboratory I (1)		3		
LAB PHY	13022	General College Physics Laboratory II (1)		3		
PHY	21040	Physics in Entertainment and the Arts (3)				C
PHY	21430	Frontiers in Astronomy (3)				C
PHY	23101	General University Physics I (5)		3		C
PHY	23102	General University Physics II (5)		3		C

Visit the following websites for more information on the AP (<http://www2.kent.edu/transfercenter/advanced-placement.cfm>); CLEP ([www.kent.edu/career/testing/clep.cfm](http://www.kent.edu/career/testing/clep.cfm)); and CBE ([www.kent.edu/registrar/info/cbe.cfm](http://www.kent.edu/registrar/info/cbe.cfm)) at Kent State. Visit [www.kent.edu/catalog/kent-core](http://www.kent.edu/catalog/kent-core) for the full Kent Core course list.

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