

**Student Signature** 

**Advisor Signature** 

## PUBLIC HEALTH (COMMUNITY HEALTH) Four-Year Graduation Guarantee 2017-2018 Catalog

Cedar Crest College's Four-Year Graduation (4YG) Guarantee is open to all academically qualified candidates enrolled full-time in a 4-year bachelor's degree program, with the exception of Nuclear Medicine Technology. It does not apply to dual degree, fifth-year, or graduate programs. Provided students comply with all of the conditions of the program, Cedar Crest College will guarantee graduation within four years. The guarantee extends to one major only. While many students add additional majors and minors and finish within four years, Cedar Crest will not be able to provide four year guarantee in those cases.

Conditions		- الله من ام ما ام سم من	AVC program for the Dutil	is Hoolth majorder the 2017
By signing below, catalog requirements	and agrees to	is enrolled in the	416 program for the Publ	ic Health major under the 2017
		onitoring academic progres	s and the completion of a	ll academic requirements:
	lar Crest for four continu			,
	od academic standing;	•		
				n consultation with her academ
		st apply to the recommend		ge 2;
		e Public Health major and I demic advisor and 4YG coo		adula autlinad balauu
		uld prevent registration pri		
• register for	classes each semester on	the date appropriate for cl	ass standing as set forth b	by the Registrar:
		n Cedar Crest College, inclu		
<ul> <li>officially dec</li> </ul>	lare a Public Health majo	or by the completion of 30 o		or is requested after 30 credits,
	sign a new 4YG contract			
		Public Health major require		
		rses taken for major require	ements.	
	intain a minimum 2.0 cui			
		, and 302 sequence no later		
		ental policies and successful		•
				nor can it assure graduation in
				only to the catalog specified; if
•	_	elects to follow the newer re	•	
vailable, the studen	t will meet with her advise a course substitution, a	sor as soon as the problem	is discovered to discuss or	use a course or courses are not otions for completion. These ourse in a subsequent semester
equired Meeting Sci	nedule:			
	Semester 1	Semester 2	Semester 3	Semester 4
Beginning of Semester	Advisor 4YG Coordinator	Advisor 4YG Coordinator	Advisor 4YG Coordinator	Advisor 4YG Coordinator
Prior to registration	Advisor 4YG Coordinator	Advisor 4YG Coordinator	Advisor 4YG Coordinator	Advisor 4YG Coordinator
Beginning of	Semester 5 Advisor	Semester 6 Advisor	Semester 7 Advisor	Semester 8 Advisor
Semester	4YG Coordinator	Advisor	4YG Coordinator	Advisor 4YG Coordinator
Jemester	Advisor	Advisor	Advisor	Advisor
		4YG Coordinator	4YG Coordinator	4YG Coordinator
Prior to registration	4YG Coordinator	410 Coolullatoi		
	4YG Coordinator	410 Cooldinator		

Date

Date

**ID Number** 

**4YG Coordinator Signature** 

**Entry Term** 

Date

## PUBLIC HEALTH (COMMUNITY HEALTH) Recommended Course Sequence 2017-2018 Catalog

	L7			SPRING 2		
Course HLT 101	<b>C</b> r	Title Introduction to the Health Professions	<b>√</b>	HLT 102	Cr 3	Title Introduction to Public Health
PSY 100	3	General Psychology		PSY 210	3	Lifespan Development
F31 100	3	COM 100 Introduction to		F31 210	3	Lifespan Development
COM	3	Communication <i>or</i> COM 262 Introduction to Health Communication			3	Humanities LAC course
	3	Art LAC course		WRI 100	3	College Writing
FYS	3	First Year Seminar		CCC 102	0.5	Exploring Your Future
CCC 101	0.5	College Life			3	elective***
FALL 201	18			SPRING 2	2019	
Course	Cr	Title	<b>V</b>	Course	Cr	Title
BIO	4	BIO 117 Human Anatomy and Physiology I <i>or</i> BIO 217 Anatomy and Physiology I		BIO	4	BIO 118 Human Anatomy and Physiology II <i>or</i> BIO 218 Anatomy and Physiology II
HLT 201	1	Health Professions II		NTR 210	3	Principles of Human Nutrition
BUA 211	3	Introduction to Health Care Systems		CCC 201	3	Sophomore Expedition
	3	HLT 103 Introduction to Global Health or elective***		PSC	3	PSC 210 American Public Policy or another approved PSC course
	3	elective***		MAT 110	3	Probability and Statistics
FALL 201				SPRING 2	2020	
	Cr	Title	<b>√</b>	Course	Cr	Title
Course	3-4	Community Health elective*	<b>√</b>		Cr 1	Health Professions III
Course SWK 300	3-4 3	Community Health elective* Community Organizing	<b>✓</b>	Course	1 3	Health Professions III Community Health elective*
Course SWK 300	3-4	Community Health elective*  Community Organizing  Minorities and Human Relations	<b>✓</b>	Course	Cr 1	Health Professions III Community Health elective* Mathematics and Logic LAC course
SWK 300 SWK 313 BIO 129	3-4 3 3 3	Community Health elective*  Community Organizing  Minorities and Human Relations  Outbreak Investigations: Case Studies in Epidemiology	<b>√</b>	Course	Cr 1 3 3 3	Health Professions III  Community Health elective*  Mathematics and Logic LAC course elective***
Course SWK 300 SWK 313	3-4 3 3	Community Health elective*  Community Organizing  Minorities and Human Relations  Outbreak Investigations: Case Studies	✓ ————————————————————————————————————	Course	Cr 1 3 3 3 3 3	Health Professions III  Community Health elective*  Mathematics and Logic LAC course elective***  elective***
SWK 300 SWK 313 BIO 129	3-4 3 3 3	Community Health elective*  Community Organizing  Minorities and Human Relations  Outbreak Investigations: Case Studies in Epidemiology		Course	Cr 1 3 3 3	Health Professions III  Community Health elective*  Mathematics and Logic LAC course elective***
SWK 300 SWK 313 BIO 129 ETL 235	3-4 3 3 3 3	Community Health elective*  Community Organizing  Minorities and Human Relations  Outbreak Investigations: Case Studies in Epidemiology  Ethical Life		Course HLT 301 SPRING 2	Cr	Health Professions III  Community Health elective*  Mathematics and Logic LAC course elective*** elective*** elective***
SWK 300 SWK 313 BIO 129 ETL 235	Cr 3-4 3 3 3 3 3 CO Cr	Community Health elective*  Community Organizing  Minorities and Human Relations  Outbreak Investigations: Case Studies in Epidemiology  Ethical Life		Course HLT 301  SPRING 2 Course	Cr	Health Professions III  Community Health elective*  Mathematics and Logic LAC course elective*** elective*** elective***
SWK 300 SWK 313 BIO 129	3-4 3 3 3 3 Cr 3	Community Health elective*  Community Organizing  Minorities and Human Relations  Outbreak Investigations: Case Studies in Epidemiology  Ethical Life  Title  Humanities LAC course		Course HLT 301 SPRING 2	Cr 1 3 3 3 3 3 3 CO21 Cr 3	Health Professions III  Community Health elective*  Mathematics and Logic LAC course elective***  elective*** elective***  Title Health Sciences Capstone
SWK 300 SWK 313 BIO 129 ETL 235	Cr 3-4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Community Health elective*  Community Organizing  Minorities and Human Relations  Outbreak Investigations: Case Studies in Epidemiology  Ethical Life  Title  Humanities LAC course  Art LAC course		Course HLT 301  SPRING 2 Course	Cr	Health Professions III  Community Health elective*  Mathematics and Logic LAC course elective***  elective*** elective***  Title Health Sciences Capstone elective***
SWK 300 SWK 313 BIO 129 ETL 235	Cr 3-4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Community Health elective*  Community Organizing  Minorities and Human Relations  Outbreak Investigations: Case Studies in Epidemiology  Ethical Life  Title  Humanities LAC course  Art LAC course  elective***		Course HLT 301  SPRING 2 Course	Cr 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Health Professions III  Community Health elective*  Mathematics and Logic LAC course elective*** elective*** elective***  Title Health Sciences Capstone elective*** elective***
SWK 300 SWK 313 BIO 129 ETL 235	Cr 3-4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Community Health elective*  Community Organizing  Minorities and Human Relations  Outbreak Investigations: Case Studies in Epidemiology  Ethical Life  Title  Humanities LAC course  Art LAC course		Course HLT 301  SPRING 2 Course	Cr	Health Professions III  Community Health elective*  Mathematics and Logic LAC course elective***  elective*** elective***  Title Health Sciences Capstone elective***

Natural Science (SCI): 7 cr. total, one must be a lab-based course	Writing (WRI1, WRI2): 2 courses, 6 cr. total
1. BIO 117 2. BIO 118	1. WRI 100 2. SWK 313
Arts (ART): 6 cr. total, one must be a 3 cr. course	Humanities (HUM): 2 courses, 6 cr. total
1. 2.	1. 2.
Mathematics & Logic (ML): 6 cr. total, one must be a MAT course	Social Science (SS): 2 courses, 6 cr. total
1. MAT 110 2	1. COM 100 2. PSY 100
Ethics (ETH): 1 course, 3 cr.	Global Studies (GS): 1 course, 3 cr.
1. ETL 235	1. HLT 103 or equivalent CCC 201 course (see advisor)
Technology:	Information Literacy:
1. HLT 101, 201, 301, and 302	1. HLT 101, 201, 301, and 302
Oral Presentation:	

Rev. 9/1/2017

1. HLT 101, 201, 301, and 302