

PUBH-BS PUBH

Student:       PUID:       Catalog Term: Fall 2024         Additional Majors:       Minors:				120 Credits
Major Requirements (36)         (3) PUBF 10001 Introduction to Public Health         (3) PUBF 32000 Community, Culture, and Social Justice from a Public Health Perspective         (2) PUBF 32000 Clobal Health         (1) PUBF 32500 Internship and Career Preparation         (3) PUBF 32500 Methods of Health Promotion and Education (prerequisite: PUBH 10001)         (3) PUBF 32500 Methods of Health Promotion and Education (prerequisite: PUBH 10001)         (3) PUBF 36000 Public Health Research Methods (Junior/Senior Standing)         (3) PUBF 36000 Public Health Policy (Junior/Senior Standing)         (3) PUBF 40500 Principes of Epidemiology (Drerequisite: STA 30100)         (9) PUBI 46000 Internship for Public Health (400 hour internship; must have completed all other major requirements; permission of instructor required)         (3)	Student:		PUID:	Catalog Term: Fall 2024
<ul> <li>[3] PUBI 10001 introduction to Public Health</li> <li>[3] PUBI 23000 Community, Culture, and Social Justice from a Public Health Perspective</li> <li>[2] PUBI 24000 Clobal Health</li> <li>[1] PUBH 24500 Internship and Career Preparation</li> <li>[3] PUBI 32000 Methods of Health Peromotion and Education (prerequisite: PUBH 10001)</li> <li>[3] PUBI 32500 Methods of Health Peromotion and Education (prerequisite: PUBH 10001)</li> <li>[3] PUBI 3500 Public Health Research Methods (junior/Senior Standing)</li> <li>[3] PUBI 36000 Public Health Policy (Junior/Senior Standing)</li> <li>[3] PUBI 48000 Internship for Public Health (400 hour internship; must have completed all other major requirements; permission of instructor required)</li> <li>[3] PUBI 48000 Internship for Public Health (PUBH) Selective - select from list</li> <li>Students must earn a "C-" or higher in all PUBH courses.</li> <li>Other Departmental / Program Course Requirements (60-65 credits)</li> <li>[4] BIOL 20300 Iluman Anatomy &amp; Physiology (Satisfies 1 Science Core Course]</li> <li>[3] CMI 11200 General Chemistry</li> <li>[3] CMI 11200 General Chemistry (prerequisite: CHM 11100)</li> <li>[3] COM 37800 Introduction Health Communication or COM 47800 Isatisfies 1 Science Core Course]</li> <li>[3] CM 37800 Introduction Health Communication or COM 47800 Health Communication Campaigns</li> <li>[3] CM 37800 Diate Binjenering in Python</li> <li>[4] CAI 1020 General Chemistry (prerequisite: ENGL 10600 or ENGL 10800) or ENGL 42010 Technical Writing (prerequisite: ENGL 10600 or ENGL 10800) or ENGL 42010 Technical Writing (prerequisite: ENGL 10600 or ENGL 10800) or ENGL 42101 Writing for the Health and Human Sciences (prerequisite: ENGL 10600 or 10800, Junior/Senior Standing)</li> <li>[3] HSCI 20200 Essentials of Environmental, Occupational, and Radiological Health Sciences or HSCI 34500</li> <li>[4] HSCI 20200 Essentials of Environmental Health 5ciences</li> <li>[5]</li></ul>	Additional M	ajors:	Minors:	
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<ul> <li>[2] PUBH 24000 Global Health</li> <li>[3] PUBH 32000 Health Behavior and Health Promotion (prerequisite: PUBH 10001)</li> <li>[3] PUBH 32000 Health Behavior and Health Promotion (prerequisite: PUBH 10001)</li> <li>[3] PUBH 36500 Public Health Reserve Methods (Junior/Senior Standing)</li> <li>[3] PUBH 36500 Public Health Reserve Methods (Junior/Senior Standing)</li> <li>[3] PUBH 40500 Principles of Epidemiology (prerequisite: STAT 30100)</li> <li>[9] PUBH 40500 Internship for Public Health (400 hour internship: must have completed all other major requirements; permission of instructor required)</li> <li>[3]Public Health (PUBH) Selective - select from list</li> <li>Students must earn a "C-" or higher in all PUBH courses.</li> <li>Other Departmental / Program Course Requirements (60-65 credits)</li> <li>[4] BIOL 20300 Human Anatomy &amp; Physiology (prerequisite: BIOL 20300) [Satisfies 1 Science Core Course]</li> <li>[3] CHM 11100 General Chemistry</li> <li>[3] COM 37800 Introduction Health Communication or COM 21700 Science Writing and Presentation [Satisfies Oral Communication COM]</li> <li>[3] COM 37800 Introduction Health Communication or COM 47800 Health Communication Campaigns</li> <li>[3] CS 0X 37800 Introduction Health Communication or ENGL 10800 or ENGL 10800) or ENGL 42100 Technical Writing (prerequisite: ENGL 10600 or ENGL 10800) or ENGL 42100 Technical Writing (prerequisite: ENGL 10600 or ENGL 10800 or ENGL 42201 Writing for the Health and Human Sciences (prerequisite: ENGL 10600 or 10800, Junior/Senior Standing)</li> <li>[3] HSCL 20200 Essentials of Environmental Health Sciences Core]</li> <li>[3] CSTAT 30100 Elementary Psychology [Satisfies Behavioral/Social Science or HSCI 34500 Introduction to Occupational and Environmental Health Sciences or HSCI 34500 Introduction to Occupational and Environmental Health Sciences []</li> <li>[3] HSCL 20200 Essentials of Environmental Health Sciences []</li> <li>[3] SOL 10000 In</li></ul>			h	
<ul> <li>UBII 29500 Internship and Career Preparation</li> <li>PUBII 32000 Internship and Gareer Preparation</li> <li>PUBII 32000 Public Health Promotion (prerequisite: PUBII 10001)</li> <li>PUBII 32000 Public Health Nesearch Methods (Junior/Senior Standing)</li> <li>PUBII 40500 Principles of Epidemiology (prerequisite: STAT 30100)</li> <li>PUBII 40500 Principles of Epidemiology (prerequisite: STAT 30100)</li> <li>PUBII 4000 Internship for Public Health (400 hour internship: must have completed all other major requirements; permission of instructor required)</li> <li>Tublic Health (PUBH) Selective - select from list</li> <li>Students must earn a "C-" or higher in all PUBI courses.</li> <li>Other Departmental / Program Course Requirements (60-65 credits)</li> <li>(4) BIOL 20300 Human Anatomy &amp; Physiology (particles 15 Cience Core Course]</li> <li>(3) CHM 11200 General Chemistry</li> <li>(3) CCM 31200 Human Anatomy &amp; Physiology (prerequisite: BIOL 20300) [Satisfies 1 Science Core Course]</li> <li>(3) CCM 11400 Eurdamentals of Speech Communication or COM 21700 Science Writing and Presentation [Satisfies Oral Communication Core]</li> <li>(3) CCM 37800 Introduction Health Communication or COM 47800 Health Communication Campaigns</li> <li>(3) CCM 37800 Introduction Health Communication or COM 47800 Health Communication Earpiaering in Python</li> <li>(4) SINCL 10600 First-Year Composition or KIGL 10800 or ENGL 10800) or ENGL 42100 Technical Writing (prerequisite: ENGL 10600 or ENGL 10800) or ENGL 42100 Technical Writing (prerequisite: ENGL 10600 or ENGL 10800) or ENGL 42100 Technical Writing (prerequisite: ENGL 10600 or ENGL 10800) or ENGL 42100 Technical Writing (prerequisite: ENGL 10600 or ENGL 10800) or ENGL 42100 Technical Writing (prerequisite: ENGL 10600 or ENGL 10800) or ENGL 42100 Technical Writing (prerequisite: ENGL 10600 or ENGL 10800) or ENGL 42100 Technical Writing (prerequisite: ENGL 10600 or ENGL 10800, Junior/Senior Standing)</li></ul>	(3) PUI	BH 23000 Community, Culture, and Sc	cial Justice from a Public Health Persp	ective
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<ul> <li>[4] BIOL 20300 Human Anatomy &amp; Physiology [Satisfies 1 Science Core Course]</li> <li>[4] BIOL 20400 Human Anatomy &amp; Physiology (prerequisite: BIOL 20300) [Satisfies 1 Science Core Course]</li> <li>[3] CIM 11100 General Chemistry</li> <li>[3] COM 11400 Fundamentals of Speech Communication or COM 21700 Science Writing and Presentation         [Satisfies Oral Communication Core]</li> <li>[3] COM 37800 Introduction Health Communication or COM 47800 Health Communication Campaigns</li> <li>[3] COM 37800 Introduction Health Communication or COM 47800 Health Communication Campaigns</li> <li>[3] CS 17600 Data Engineering in Python</li> <li>[4-3] ENGL 10600 First-Year Composition or ENGL 10800 Accelerated First-Year Composition [Satisfies Written         Communication Core] and [Information Literacy Core]</li> <li>[3] ENGL 42000 Business Writing (prerequisite: ENGL 10600 or ENGL 10800) or         ENGL 42100 Technical Writing (prerequisite: ENGL 10600 or ENGL 10800) or         ENGL 42100 Technical Writing (prerequisite: ENGL 10600 or ENGL 10800) or         ENGL 42101 Writing for the Health and Human Sciences (prerequisite: ENGL 10600 or 10800, Junior/Senior         Standing)</li> <li>[3] HSCI 20200 Essentials of Environmental Health Sciences</li> <li>[3-5] MA 15300 College Algebra or MA 15800 Precalculus-Functions &amp; Trigonometry or MA 16010 Applied Calculus         I or MA 16020 Applied Calculus II or MA 16100 Plane Analytic Geometry &amp; Calculus I [Satisfies Quantitative         Reasoning Core]</li> <li>[3] STAT 30100 Elementary Statistical Methods or STAT 35000 Intro to Statistics Models</li> <li>[3]</li></ul>	Students mu	ıst earn a "C-" or higher in all PUBH	courses.	
<ul> <li>[4] BIOL 20400 Human Anatomy &amp; Physiology (prerequisite: BIOL 20300) [Satisfies 1 Science Core Course]</li> <li>[3] CHM 11100 General Chemistry</li> <li>[3] COM 11400 Fundamentals of Speech Communication or COM 21700 Science Writing and Presentation [Satisfies Oral Communication Core]</li> <li>[3] COM 37800 Introduction Health Communication or COM 47800 Health Communication Campaigns</li> <li>[3] CS 17600 Data Engineering in Python</li> <li>[4] ENGL 10600 First-Year Composition or ENGL 10800 Accelerated First-Year Composition [Satisfies Written Communication Core] and [Information Literacy Core]</li> <li>[3] ENGL 42100 Business Writing (prerequisite: ENGL 10600 or ENGL 10800) or ENGL 42100 Technical Writing (prerequisite: ENGL 10600 or ENGL 10800) or ENGL 42100 Technical Writing (prerequisite: ENGL 10600 or ENGL 10800) or ENGL 42201 Writing for the Health and Human Sciences (prerequisite: ENGL 10600 or 10800, Junior/Senior Standing)</li> <li>[3] HSCI 20200 Essentials of Environmental, Occupational, and Radiological Health Sciences or HSCI 34500 Introduction to Occupational and Environmental Health Sciences</li> <li>[3] G3 MA 15300 College Algebra or MA 15800 Precalculus-Functions &amp; Trigonometry or MA 16010 Applied Calculus I or MA 16020 Applied Calculus II or MA 16100 Plane Analytic Geometry &amp; Calculus I [Satisfies Quantitative Reasoning Core]</li> <li>[3] SOC 10000 Introductory Sociology</li> <li>[3] STAT 30100 Elementary Psychology [Satisfies Behavioral/Social Science Core]</li> <li>[3] Culture &amp; Diversity Selective - select from list</li> <li>[3] Ethics Selective - select from list</li> <li>[3] Ethics Selective - select from list</li> <li>[3] Ethics Selective - select from list</li> <li>[4] Social Determinants of Health Selective - select from list</li> <li>[5] Electives (19-24 credits)</li> </ul>	Other Depai	<u>rtmental / Program Course Require</u>	<u>ments (60-65 credits)</u>	
<ul> <li>(3) CHM 11100 General Chemistry</li> <li>(3) CHM 11200 General Chemistry (prerequisite: CHM 11100)</li> <li>(3) COM 11400 Fundamentals of Speech Communication or COM 21700 Science Writing and Presentation [Satisfies Oral Communication Core]</li> <li>(3) COM 37800 Introduction Health Communication or COM 47800 Health Communication Campaigns</li> <li>(3) CS 17600 Data Engineering in Python</li> <li>(4-3) ENCL 10600 First-Year Composition or ENGL 10800 Accelerated First-Year Composition [Satisfies Written Communication Core] and [Information Literacy Core]</li> <li>(3) ENGL 42000 Business Writing (prerequisite: ENGL 10600 or ENGL 10800) or ENGL 42100 Technical Writing (prerequisite: ENGL 10600 or ENGL 10800) or ENGL 42201 Writing for the Health and Human Sciences (prerequisite: ENGL 10600 or 10800, Junior/Senior Standing)</li> <li>(3) HSCI 2020 Essentials of Environmental, Occupational, and Radiological Health Sciences or HSCI 34500 Introduction to Occupational and Environmental Health Sciences</li> <li>(3-5) MA 15300 College Algebra or MA 15800 Precalculus-Functions &amp; Trigonometry or MA 16010 Applied Calculus I or MA 16020 Applied Calculus II or MA 16100 Plane Analytic Geometry &amp; Calculus I [Satisfies Quantitative Reasoning Core]</li> <li>(3) EYY 12000 Elementary Psychology [Satisfies Behavioral/Social Science Core]</li> <li>(3) STAT 30100 Elementary Statistical Methods or STAT 35000 Intro to Statistics Models</li> <li>(3)</li></ul>	(4)	5 5		-
<ul> <li>(3) CHM 11200 General Chemistry (prerequisite: CHM 11100)</li> <li>(3) COM 11400 Fundamentals of Speech Communication or COM 21700 Science Writing and Presentation [Satisfies Oral Communication Core]</li> <li>(3) COM 37800 Introduction Health Communication or COM 47800 Health Communication Campaigns</li> <li>(3) CS 17600 Data Engineering in Python</li> <li>(4-3) ENGL 10600 First-Year Composition or ENGL 10800 Accelerated First-Year Composition [Satisfies Written Communication Core] and [Information Literacy Core]</li> <li>(3) ENGL 42000 Business Writing (prerequisite: ENGL 10600 or ENGL 10800) or ENGL 42100 Technical Writing (prerequisite: ENGL 10600 or ENGL 10800) or ENGL 42201 Writing for the Health and Human Sciences (prerequisite: ENGL 10600 or 10800, Junior/Senior Standing)</li> <li>(3) HSCI 20200 Essentials of Environmental, Occupational, and Radiological Health Sciences or HSCI 34500 Introduction to Occupational and Environmental Health Sciences</li> <li>(3-5) MA 15300 College Algebra or MA 15800 Precalculus-Functions &amp; Trigonometry or MA 16010 Applied Calculus I or MA 16020 Applied Calculus II or MA 16100 Plane Analytic Geometry &amp; Calculus I [Satisfies Quantitative Reasoning Core]</li> <li>(3) SOC 10000 Introductory Sociology</li> <li>(3) STAT 30100 Elementary Psychology [Satisfies Behavioral/Social Science Core]</li> <li>(3)</li></ul>			iology (prerequisite: BIOL 20300) <b>[Sa</b>	tisfies 1 Science Core Course]
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[Satisfies Oral Communication Core]	(3)			
<ul> <li>(3) COM 37800 Introduction Health Communication or COM 47800 Health Communication Campaigns</li> <li>(3) CS 17600 Data Engineering in Python</li> <li>(4-3) ENGL 10600 First-Year Composition or ENGL 10800 Accelerated First-Year Composition [Satisfies Written Communication Core] and [Information Literacy Core]</li> <li>(3) ENGL 42000 Business Writing (prerequisite: ENGL 10600 or ENGL 10800) or ENGL 42100 Technical Writing (prerequisite: ENGL 10600 or ENGL 10800) or ENGL 42101 Writing for the Health and Human Sciences (prerequisite: ENGL 10600 or 10800, Junior/Senior Standing)</li> <li>(3) HSCI 20200 Essentials of Environmental, Occupational, and Radiological Health Sciences or HSCI 34500 Introduction to Occupational and Environmental Health Sciences</li> <li>(3-5) MA 15300 College Algebra or MA 15800 Precalculus-Functions &amp; Trigonometry or MA 16010 Applied Calculus I or MA 16020 Applied Calculus II or MA 16100 Plane Analytic Geometry &amp; Calculus I [Satisfies Quantitative Reasoning Core]</li> <li>(3) PSY 12000 Elementary Psychology [Satisfies Behavioral/Social Science Core]</li> <li>(3)</li></ul>	(3)			ce Writing and Presentation
<ul> <li>(3) CS 17600 Data Engineering in Python</li> <li>(4-3) ENCL 10600 First-Year Composition <i>or</i> ENGL 10800 Accelerated First-Year Composition [Satisfies Written Communication Core] and [Information Literacy Core]</li> <li>(3) ENCL 42000 Business Writing (prerequisite: ENGL 10600 or ENGL 10800) <i>or</i> ENGL 42100 Technical Writing (prerequisite: ENGL 10600 or ENGL 10800) <i>or</i> ENGL 42201 Writing for the Health and Human Sciences (prerequisite: ENGL 10600 or 10800, Junior/Senior Standing)</li> <li>(3) HSCI 20200 Essentials of Environmental, Occupational, and Radiological Health Sciences or HSCI 34500 Introduction to Occupational and Environmental Health Sciences</li> <li>(3-5) MA 15300 College Algebra or MA 15800 Precalculus-Functions &amp; Trigonometry or MA 16010 Applied Calculus I or MA 16020 Applied Calculus II or MA 16100 Plane Analytic Geometry &amp; Calculus I [Satisfies Quantitative Reasoning Core]</li> <li>(3) PSY 12000 Elementary Psychology [Satisfies Behavioral/Social Science Core]</li> <li>(3) SOC 10000 Introductory Sociology</li> <li>(3) STAT 30100 Elementary Statistical Methods or STAT 35000 Intro to Statistics Models</li> <li>(3)</li></ul>				
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Communication Core] and [Information Literacy Core]  (3) ENGL 42000 Business Writing (prerequisite: ENGL 10600 or ENGL 10800) or ENGL 42100 Technical Writing (prerequisite: ENGL 10600 or ENGL 10800) or ENGL 42201 Writing for the Health and Human Sciences (prerequisite: ENGL 10600 or 10800, Junior/Senior Standing)  (3) HSCI 20200 Essentials of Environmental, Occupational, and Radiological Health Sciences or HSCI 34500 Introduction to Occupational and Environmental Health Sciences (3) MA 15300 College Algebra or MA 15800 Precalculus–Functions & Trigonometry or MA 16010 Applied Calculus I or MA 16020 Applied Calculus II or MA 16100 Plane Analytic Geometry & Calculus I [Satisfies Quantitative Reasoning Core]  (3) PSY 12000 Elementary Psychology [Satisfies Behavioral/Social Science Core] (3) SOC 10000 Introductory Sociology (3) STAT 30100 Elementary Statistical Methods or STAT 35000 Intro to Statistics Models (3)	(3)			Composition [Cotiefied Writton
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<ul> <li>ENGL 42100 Technical Writing (prerequisite: ENGL 10600 or ENGL 10800) or ENGL 42201 Writing for the Health and Human Sciences (prerequisite: ENGL 10600 or 10800, Junior/Senior Standing)</li> <li>(3) HSCI 20200 Essentials of Environmental, Occupational, and Radiological Health Sciences or HSCI 34500 Introduction to Occupational and Environmental Health Sciences</li> <li>(3-5) MA 15300 College Algebra or MA 15800 Precalculus-Functions &amp; Trigonometry or MA 16010 Applied Calculus I or MA 16020 Applied Calculus II or MA 16100 Plane Analytic Geometry &amp; Calculus I [Satisfies Quantitative Reasoning Core]</li> <li>(3) PSY 12000 Elementary Psychology [Satisfies Behavioral/Social Science Core]</li> <li>(3) SOC 10000 Introductory Sociology</li> <li>(3) STAT 30100 Elementary Statistical Methods or STAT 35000 Intro to Statistics Models</li> <li>(3)10100 Other Language [Satisfies Humanities Core]</li> <li>(3)10200 Other Language (total of 6 credits - must be from one language)</li> <li>(3)10200 Other Language (total of 6 credits - must be from one language)</li> <li>(3)10200 Other Language (total of 6 credits - must be from one language)</li> <li>(3)10200 Other Language (total of 6 credits - must be from one language)</li> <li>(3)10200 Other Language (total of 6 credits - must be from one language)</li> <li>(3)10200 Other Language (total of 6 credits - must be from one language)</li> <li>(4)</li></ul>	(3)			or
<ul> <li>ENGL 42201 Writing for the Health and Human Sciences (prerequisite: ENGL 10600 or 10800, Junior/Senior Standing)</li> <li>(3) HSCI 20200 Essentials of Environmental, Occupational, and Radiological Health Sciences or HSCI 34500 Introduction to Occupational and Environmental Health Sciences</li> <li>(3-5) MA 15300 College Algebra or MA 15800 Precalculus–Functions &amp; Trigonometry or MA 16010 Applied Calculus I or MA 16020 Applied Calculus II or MA 16100 Plane Analytic Geometry &amp; Calculus I [Satisfies Quantitative Reasoning Core]</li> <li>(3) PSY 12000 Elementary Psychology [Satisfies Behavioral/Social Science Core]</li> <li>(3) SOC 10000 Introductory Sociology</li> <li>(3) STAT 30100 Elementary Statistical Methods or STAT 35000 Intro to Statistics Models</li> <li>(3)</li></ul>	(3)			
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Introduction to Occupational and Environmental Health Sciences         (3-5) MA 15300 College Algebra or MA 15800 Precalculus–Functions & Trigonometry or MA 16010 Applied Calculus I or MA 16020 Applied Calculus II or MA 16100 Plane Analytic Geometry & Calculus I [Satisfies Quantitative Reasoning Core]         (3) PSY 12000 Elementary Psychology [Satisfies Behavioral/Social Science Core]         (3) SOC 10000 Introductory Sociology         (3) STAT 30100 Elementary Statistical Methods or STAT 35000 Intro to Statistics Models         (3)	(3)		ntal, Occupational, and Radiological H	ealth Sciences or HSCI 34500
<ul> <li>(3-5) MA 15300 College Algebra or MA 15800 Precalculus–Functions &amp; Trigonometry or MA 16010 Applied Calculus I or MA 16020 Applied Calculus II or MA 16100 Plane Analytic Geometry &amp; Calculus I [Satisfies Quantitative Reasoning Core]</li> <li>(3) PSY 12000 Elementary Psychology [Satisfies Behavioral/Social Science Core]</li> <li>(3) SOC 10000 Introductory Sociology</li> <li>(3) STAT 30100 Elementary Statistical Methods or STAT 35000 Intro to Statistics Models</li> <li>(3)10100 Other Language [Satisfies Humanities Core]</li> <li>(3)10200 Other Language (total of 6 credits - must be from one language)</li> <li>(3)10200 Other Language (total of 6 credits - must be from one language)</li> <li>(3)10200 Other Language (total of 6 credits - must be from one language)</li> <li>(3)10200 Other Language (total of 6 credits - must be from one language)</li> <li>(3)10200 Other Language (total of 6 credits - must be from one language)</li> <li>(3)10200 Other Language (total of 6 credits - must be from one language)</li> <li>(3)10200 Other Language (total of 6 credits - must be from one language)</li> <li>(3)10200 Other Language (total of 6 credits - must be from one language)</li> <li>(3)</li></ul>	( )			
I or MA 16020 Applied Calculus II or MA 16100 Plane Analytic Geometry & Calculus I [Satisfies Quantitative Reasoning Core]        (3)       PSY 12000 Elementary Psychology [Satisfies Behavioral/Social Science Core]        (3)       SOC 10000 Introductory Sociology        (3)       STAT 30100 Elementary Statistical Methods or STAT 35000 Intro to Statistics Models        (3)      10100 Other Language [Satisfies Humanities Core]        (3)      10200 Other Language (total of 6 credits - must be from one language)        (3)      (2)00 Other Language (total of 6 credits - must be from one language)        (3)      (2)00 Other Language (total of 6 credits - must be from one language)        (3)      (2)00 Other Language (total of 6 credits - must be from one language)        (3)      (2)00 Other Language (total of 6 credits - must be from one language)        (3)      (2)00 Other Language (total of 6 credits - must be from one language)        (3)      (2)00 Other Language (total of 6 credits - must be from list        (3)      (1)00 Other Language (total of 6 credits - must be from list        (3)      (1)00 Other Language (total of 6 credits - must be from list        (3)	(3-5)	-		netry or MA 16010 Applied Calculus
<ul> <li>(3) PSY 12000 Elementary Psychology [Satisfies Behavioral/Social Science Core]</li> <li>(3) SOC 10000 Introductory Sociology</li> <li>(3) STAT 30100 Elementary Statistical Methods or STAT 35000 Intro to Statistics Models</li> <li>(3)10100 Other Language [Satisfies Humanities Core]</li> <li>(3)10200 Other Language (total of 6 credits - must be from one language)</li> <li>(3)10200 Other Language (total of 6 credits - must be from one language)</li> <li>(3)10200 Other Language (total of 6 credits - must be from one language)</li> <li>(3)10200 Other Language (total of 6 credits - must be from one language)</li> <li>(3)10200 Other Language (total of 6 credits - must be from list</li> <li>(3)</li></ul>		I or MA 16020 Applied Calculus II or M	A 16100 Plane Analytic Geometry & C	Calculus I [Satisfies Quantitative
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(3)       10100 Other Language [Satisfies Humanities Core]         (3)       10200 Other Language (total of 6 credits - must be from one language)         (3)       Culture & Diversity Selective - select from list         (3)       Ethics Selective - select from list         (3)       Social Determinants of Health Selective - select from list         (1-3)       [Science, Technology & Society Core] - select from PUBH Core Science, Technology, & Society list         Electives (19-24 credits)       ()		<b>y</b>		
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list        ()		[Science Technol	ogy & Society Corel - select from PIIB	24 Core Science Technology & Society
Electives (19-24 credits)( ) ( ) ( )	(1-3)	—		in our selence, reenhology, a society
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Students must earn a "C-" or higher in all PUBH courses. At least 32 credits of Purdue coursework required at 30000 level or higher.

120 semester credits required for Bachelor of Science degree.

PUBH 5/2024 Public Health (PUBH) Selective - 3 credits PUBH 20200 Health in the Times of Pandemics: An Introduction PUBH 20500 Basic Public Health Studies PUBH 22000 Sexuality and Health PUBH 22500 Contemporary Women's Health PUBH 23500 Stress and Human Health PUBH 25000 Intercultural Development for Public Health and ANTH 37900 Native American Cultures Human Sciences PUBH 40000 Human Diseases and Disorders Other Languages - 6 credits from one language (variable topics) Humanities Core - 3 credits University Foundational Learning Outcomes List: https://www.purdue.edu/provost/students/sinitiatives/curriculum/courses.html Ethics Selective List- 3 credits PHIL 11100 Introduction to Ethics PHIL 11400 Global Moral Issues PHIL 27000 Biomedical Ethics PHIL 28000 Ethics and Animals PHIL 29000 Environmental Ethics (1492 - 1810)PUBH Core Science, Technology & Society List - 3 credits (1810 to present) AGRY 12500 Environmental Science and Conservation ANTH 21000 Technology and Culture COM 25100 Communication, Information, and Society EAPS 12500 Environmental Science and Conservation FNR 12500 Environmental Science and Conservation FNR 22310 Introduction to Environmental Policy FNR 23000 The World's Forests and Society FS 16100 Science of Food HSCI 20100 Principles of Public Health Science NRES 12500 Environmental Science and Conservation PHIL 27000 Biomedical Ethics POL 22300 Introduction to Environmental Policy STAT 11300 Statistics and Society Social Determinants of Health Selective List - 3 credits 12000) PSY 24000 Introduction to Social Psychology (prerequisite: PSY 12000) 12000 & 24000)

PSY 35000 Abnormal Psychology (prerequisite: PSY 12000) SOC 22000 Social Problems SOC 31000 Race and Ethnicity SOC 34000 General Social Psychology SOC 37400 Medical Sociology (prerequisite: 3 cr in SOC) SOC 41100 Social Inequality (prerequisite: SOC 10000)

Culture & Diversity Selective List – 3 credits AAS 27100 Introduction to African American Studies AAS 27700 African American Popular Culture AAS 37000 Black Women Rising

AAS 37100 The African American Experience (variable topics) AAS 37300 Issues in African American Studies (variable topics) AAS 37600 The Black Male ANTH 20500 Human Cultural Diversity ANTH 21200 Culture, Food, and Health ANTH 23000 Gender Across Cultures ANTH 34000 Global Perspectives on Health ASAM 24000 Introduction to Asian American Studies ASAM 34000 Contemporary Issues in Asian American Studies ASL 28000 American Deaf Community: Language, Culture, & Society CHNS 28000 Topics in Chinese Civilization and Culture COM 22400 Communicating in the Global Workplace COM 30300 Intercultural Communication COM 37600 Communication and Gender COM 38100 Gender and Feminist Studies in Communication HDFS 28000 Diversity in Individual and Family Life HIST 21000 The Making of Modern Africa HIST 24000 East Asia and its Historic Tradition HIST 24100 East Asia in The Modern World HIST 24300 South Asian History and Civilizations HIST 24600 Modern Middle East and North Africa HIST 27100 Introduction to Colonial Latin American History HIST 27200 Introduction to Modern Latin America History HIST 34400 History of Modern Japan HIST 36600 Hispanic Heritage of the United States HIST 37700 History and Culture of Native America **JWST 33000 Introduction to Jewish Studies** LALS 25000 Introduction to Latin American and Latino Studies PHIL 11100 Introduction to Ethics PHIL 22500 Philosophy and Gender PHIL 24200 Philosophy, Culture, & the African American Experience PHIL 26000 Philosophy & Law PHIL 27000 Biomedical Ethics PHIL 28000 Ethics & Animals PHIL 29000 Environmental Ethics POL 22200 Women, Politics, and Public Policy PSY 23900 The Psychology of Women (prerequisite: PSY PSY 33500 Stereotyping and Prejudice (prerequisites: PSY SOC 31000 Race and Ethnicity SOC 33900 Sociology of Global Development SOC 45000 Gender Roles in Modern Society WGSS 28000 Women's, Gender, & Sexuality Studies: An Introduction WGSS 38000 Comparative Studies in Gender and Culture WGSS 38100 Women of Color in the United States WGSS 38300 Women, Work, and Labor

Study Abroad Course upon approval of PUBH department

A student may elect the Pass / Not-Pass (P/NP) grading option for elective courses only, unless an academic unit requires that a specific departmental course/s be taken P/NP. Students may elect to take University Core Curriculum courses P/NP; however, some major Plans of Study require courses that also fulfill UCC foundational outcomes. In such cases, students may not elect the P/NP option. A maximum of 24 credits of elective courses under the P/NP grading option can be used toward graduation requirements. For further information, students should refer to the College of Health and Human Sciences P/NP Policy.

Students are encouraged to use this advising worksheet as a resource when planning progress toward completion of degree requirements. An Academic Advisor may be contacted for assistance in interpreting this worksheet. This worksheet is not an academic transcript, and it is not official notification of completion of degree or certificate requirements. The University Catalog is the authoritative source for displaying plans of study. The student is ultimately responsible for knowing and completing all degree requirements.



## **Public Health**

PUBH-BS PUBH

Suggested Arrangement of Courses:

Credits	Fall 1st Year	Prerequisite	Credits	Spring 1st Year	Prerequisite
4	BIOL 20300* (Fall Only)		4	BIOL 20400* (Spring Only)	BIOL 20300
3	COM 11400* or COM 21700*		3	PUBH 23000	
3-5	MA 15300* <i>or</i> MA 15800* <i>or</i> MA 16010 <i>or</i> MA 16020* <i>or</i> MA 16100*	)*	4-3	ENGL 10600* <i>or</i> ENGL 10800*	
3	PUBH 10001		3	PSY 12000*	
3	Other Language 10100*		3	Other Language 10200	Other Language 10100
16-18			16-17		

Credits	Fall 2nd Year	Prerequisite		Spring 2nd Year	Prerequisite
3	CHM 11100		3	CHM 11200 (Spring Only)	CHM 11100
2	PUBH 24000		3	PUBH Selective	
3	SOC 10000*		3	Ethics Selective	
3	CS 17600		3	STAT 30100* or STAT 35000	
3	Culture & Diversity Selective		3	Elective	
2	Elective				
16			15		

Credits	Fall 3rd Year	Prerequisite	Credits	Spring 3rd Year	Prerequisite
3	ENGL 42000 <i>or</i> 42100 <i>or</i> 42201	ENGL 10600 or 10800	3	PUBH 40500	STAT 30100
1	PUBH 29500	Junior/Senior	3	PUBH 32500	PUBH 10001
3	PUBH 32000	PUBH 10001	3	COM 37800 or 47800	
3	Social Determinants of Health Selective		3	PUBH Science, Technology & Society	
3	HSCI 20200 <i>or</i> HSCI 34500	3 cr BIOL & 3 cr CHM BIOL 20400, MA 15800 and CHM 11200	3	Elective	
2-3	Elective				
15-16			15		

Credits	Fall 4th Year	Prerequisite	Credits	Spring 4th Year	Prerequisite
3	PUBH 38000		9	PUBH 48000 (400 Hour Internship)	PUBH 29500 &
3	PUBH 36500	Junior/Senior Standing			Instructor Permission
3	Elective		0-3	Elective	
3	Elective				
3	Elective				
				Note: Students may also do	internship during
				the summer and g	raduate in August.
15			9-12		

\*Satisfies a University Foundational Learning Outcome

Students must earn a "C-" or higher in all required PUBH courses. 120 semester credits required for Bachelor of Science degree.