Additional Majors: __________________________________________________   Minors: ______________________________________________________________

**Major Requirements (52-54)**

1. **HK 36500 Principles of Community Health Promotion** (prerequisite: HK 21500 or PUBH 20500) **OR**  
2. **HSCI 20100 Principles of Public Health Science** [Satisfies Science, Technology & Society Core]

3. **HK 46500 Research Methods** (Junior/Senior Standing) **OR**  
4. **PUBH 49200 Mentored Research in Public Health** (prerequisite: consent of instructor)

5. **PUBH 10000 Introduction to Public Health**
6. **PUBH 20500 Basic Public Health Studies**
7. **PUBH 24000 Global Health**
8. **PUBH 29500 Internship and Career Preparation**
9. **PUBH 32000 Health Behavior and Health Promotion** (prerequisite: HK 21500 or PUBH 20500)
10. **PUBH 32500 Methods of Health Promotion and Education** (prerequisite: HK 21500 or PUBH 20500)
11. **PUBH 40000 Human Diseases and Disorders** (prerequisite: BIOL 20400)
12. **PUBH 40500 Principles of Epidemiology** (prerequisite: STAT 30100)
13. **PUBH 48000 Internship for Public Health** (400 hour internship; prerequisite: complete all major requirements and a concentration, consent of instructor)

Students must earn a "C-" or higher in all HK and PUBH courses.

**CONCENTRATION REQUIRED FOR MAJOR**

Students must select a minimum of two different departments when selecting courses from the concentration list.

**Behavioral Social Sciences Concentration - BSSC**

1. **BIOL 11000 Fundamentals of Biology I**
2. **Intro Course – select from list**
3. **BSSC Concentration Selective – select from list**
4. **BSSC Concentration Selective – select from list**
5. **BSSC Concentration Selective – select from list**
6. **BSSC Concentration Selective – select from list**

**Biostatistics/Communications & Informatics/Systems Thinking Concentration - BCIS**

1. **CGT 14100 Internet Foundations Technologies, & Development**
2. **BCIS Concentration Selective – select from list**
3. **BCIS Concentration Selective – select from list**
4. **BCIS Concentration Selective – select from list**
5. **BCIS Concentration Selective – select from list**
6. **BCIS Concentration Selective – select from list**

**Environmental Health/Epidemiology/Public Health Biology Concentration - EHEP**

1. **BIOL 11000 Fundamentals of Biology I**
2. **BIOL 11100 Fundamentals of Biology II** (prerequisite: BIOL 11000)
3. **EHEP Concentration Selective – select from list**
4. **EHEP Concentration Selective – select from list**
5. **EHEP Concentration Selective – select from list**
6. **EHEP Concentration Selective – select from list**

**Global Health Concentration - GHLH**

1. **Intro Course – select from list**
2. **GHLH Concentration Selective – select from list**
3. **GHLH Concentration Selective – select from list**
4. **GHLH Concentration Selective – select from list**
5. **GHLH Concentration Selective – select from list**
6. **GHLH Concentration Selective – select from list**

Requirements continued on next page
Health Policy & Management Concentration - HPMG

- (3) IET 43640 Lean Six Sigma (prerequisite: STAT 30100)
- (3) POL 12000 Introduction to Public Policy and Public Administration
- (3) ___________ HPMG Concentration Selective - select from list
- (3) ___________ HPMG Concentration Selective - select from list
- (3) ___________ HPMG Concentration Selective - select from list
- (3) ___________ HPMG Concentration Selective - select from list
- (3) ___________ HPMG Concentration Selective - select from list

Interdisciplinary Concentration - INTC (by approval only)

- (3) ___________ Intro Course - approved by Public Health Faculty
- (3) ___________ Intro Course - approved by Public Health Faculty
- (3) ___________ INTC Concentration Selective - approved by Public Health Faculty
- (3) ___________ INTC Concentration Selective - approved by Public Health Faculty
- (3) ___________ INTC Concentration Selective - approved by Public Health Faculty
- (3) ___________ INTC Concentration Selective - approved by Public Health Faculty

Other Departmental / Program Course Requirements (57-60 credits)

- (4) BIOL 20300 Human Anatomy & Physiology [Satisfies 1 Science Core Course]
- (4) BIOL 20400 Human Anatomy & Physiology (prerequisite: BIOL 20300) [Satisfies 1 Science Core Course]
- (3) CHM 11100 General Chemistry
- (3) CHM 11200 General Chemistry (prerequisite: CHM 11100)
- (3) CNIT 13600 Personal Computing Technology & Applications
- (3) COM 11400 Fundamentals of Speech Communication [Satisfies Oral Communication Core]
- (4-3) ENGL 10600 First-Year Composition OR ENGL 10800 Accelerated First-Year Composition [Satisfies Written 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) MA 15300 College Algebra (prerequisite: ACT Math 21, SATR Math 530, or ALEKS Math Assessment 045) [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
- (3) ___________ Culture & Diversity Selective - select from list
- (3) ___________ Leadership/Policy Selective – select from list
- (3) ___________ Psychology Selective – select from list
- (3) ___________ Sociology Selective – select from list
- (3) ___________ 10100 Other Language [Satisfies Humanities Core]
- (3) ___________ 10200 Other Language (total of 6 credits - must be from one language)
- (1-3) ___________ [Science, Technology & Society Core] - select from PUBH Core Science, Technology, & Society list (HSCI 20100, if selected in major requirements, satisfies this requirement)

Electives (6-11 credits)

- ( ) ___________
- ( ) ___________

Students must earn a "C-" or higher in all HK and PUBH courses.
At least 32 credits of Purdue coursework required at 30000 level or higher.

120 semester credits required for Bachelor of Science degree.

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TOTAL

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* Assuming no transfer credits.
### Humanities Core – 3 credits

University Foundational Learning Outcomes List:
[https://www.purdue.edu/provost/students/student-initiatives/curriculum/courses.html](https://www.purdue.edu/provost/students/student-initiatives/curriculum/courses.html)

### PUBH Core Science, Technology & Society List – 3 credits
- 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

### 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
- ANTH 37900 Native American Cultures
- 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 (variable topics)
- 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 24500 Introduction to the Middle East History and Culture
- HIST 24600 Modern Middle East and North Africa
- HIST 27100 Colonial Latin American History (1492-1810)
- HIST 27200 Introduction to Modern Latin America History (1810 to present)
- 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 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 12000)
- PSY 33500 Stereotyping and Prejudice (prerequisites: PSY 12000 & 24000)
- SOC 31000 Race and Ethnicity
- SOC 33900 Introduction to the Sociology of Developing Nations
- 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

### Leadership/Policy Selective List – 3 credits
- CSR 30900 Leadership Strategies
- POL 12000 Introduction to Public Policy and Public Administration
- POL 22300 Introduction to Environmental Policy
- TLI 11200 Foundations of Organizational Leadership
- TLI 15200 Business Principles for Organizational Leadership
- TLI 21300 Project Management
- TLI 25300 Principles of Technology Strategy

### Psychology Selective List – 3 credits
- PSY 22200 Introduction to Behavioral Neuroscience (prerequisite: PSY 12000)
- PSY 24000 Introduction to Social Psychology (prerequisite: PSY 12000)
- PSY 27200 Introduction to Industrial-Organizational Psychology (prerequisite: PSY 12000)
- PSY 35000 Abnormal Psychology (prerequisite: PSY 12000)

### Sociology Selective List – 3 credits
- 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 1000)

### Other Languages – 6 credits from one language
- American Sign Language
- Arabic
- Chinese
- French
- German
- Greek
- Hebrew
- Italian
- Japanese
- Latin
- Portuguese
- Russian
- Spanish

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1 Behavioral Social Sciences Concentration
2 Biostatistics/Communications & Informatics/Systems Thinking Concentration
3 Environmental Health/Epidemiology/Public Health Biology Concentration
4 Global Health Concentration
5 Health Policy & Management Concentration
**Behavioral Social Sciences Concentration - BSSC**

**Intro Course Selective – 3 credits**
- ANTH 20300 Biological Bases of Human Social Behavior
- ANTH 21200 Culture, Food, and Health
- ANTH 34000 Global Perspectives on Health

**BSSC Concentration Selectives – 12 credits (from minimum of two departments)**
- COM 37800 Introduction to Health Communication
- COM 47800 Health Communication Campaigns
- COM 57600 Health Communication (junior/senior standing)
- HDFS 21000 Introduction to Human Development
- HDFS 32500 Health and Health Care for Children and Families (prerequisite: HDFS 21000)
- POL 30000 Introduction to Political Analysis
- POL 52400 Public Policy and the Family (junior/senior standing)
- PSY 22200 Introduction to Behavioral Neuroscience (prerequisite: PSY 12000)
- PSY 24000 Introduction to Social Psychology (prerequisite: PSY 12000) or SOC 34000 General Social Psychology
- PSY 35000 Abnormal Psychology
- SOC 22000 Social Problems
- SOC 27500 Sociology of Aging and the Life Course
- SOC 35200 Drugs, Culture, and Society
- SOC 38200 Introduction to Statistics in Sociology (SOC and LAWS Majors have priority until open registration)
- SOC 38300 Introduction to Research Methods in Sociology (SOC and LAWS Majors have priority until open registration)
- SOC 53100 Community Organization (prerequisite: SOC 10000, junior/senior standing)
- SOC 57100 Health and Behavior (junior/senior standing)
- SOC 57200 Comparative Healthcare Systems (junior/senior standing)
- SOC 57300 The Human Side of Medicine (junior/senior standing)
- SOC 57600 Health and Aging in Social Context (junior/senior standing)
- TLI 11200 Foundations of Organizational Leadership
- TLI 25400 Leading Change in Technology Organizations (or OLS 38600 Leadership for Organizational Change and Innovation)

**Biostatistics/Communications & Informatics/Systems Thinking Concentration - BCIS**

**BCIS Concentration Selectives – 15 credits (from minimum of two departments)**
- CNIT 45800 Biomedical Informatics (junior/senior standing)
- COM 25300 Introduction to Public Relations
- COM 31500 Speech Communication of Technical Information (prerequisite: COM 11400)
- COM 41500 Discussion of Technical Problems (junior/senior standing)
- COM 43500 Communication and Emerging Technologies (COM Majors and Minors have priority until open registration)
- IET 23500 Introduction to Lean and Sustainable Systems
- IET 43640 Lean Six Sigma (prerequisite: STAT 30100)
- MET 52700 Technology from a Global Perspective (senior standing)
- NUR 52500 Informatics in Nursing (junior/senior standing)
- PSY 27200 Introduction to Industrial-Organizational Psychology (prerequisite: PSY 12000)
- SOC 38200 Introduction to Statistics in Sociology (SOC and LAWS Majors have priority until open registration)
- SOC 38300 Introduction to Research Methods in Sociology
- SOC 57200 Comparative Healthcare Systems (junior/senior standing)
- STAT 49000 Topics in Statistics for Undergraduates (Special Topics – approval by Public Health faculty)
- SYS 35000 Systems Theories and Approaches
- TLI 25300 Principles of Technology Strategy
- TLI 25400 Leading Change in Technology Organizations (or OLS 38600 Leadership for Organizational Change and Innovation)

**Environmental Health/Epidemiology/Public Health Biology Concentration - EHEP**

**EHEP Concentration Selectives – 12 credits (from minimum of two departments)**
- AGEC 20400 Introduction to Resource Economics and Environmental Policy
- AGEC 52500 Environmental Policy Analysis (junior/senior standing)
- AGRY/EAPS/FNR/NRES 12500 Environmental Science and Conservation
- AGRY 32000 Genetics (prerequisites: BIOL 11000 and 11100)
- ANTH 32700 Environment and Culture

**EHEP list continued on next page**

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6 Culture & Diversity Selective
7 Leadership/Policy Selective
8 Psychology Selective
9 Sociology Selective
EHEP list continued from previous page

ANTH 39300/ENGL 39300/NRES 39300 Interdisciplinary Approaches to Environmental and Sustainability Studies

BCHM 30700 Biochemistry (prerequisite: CHM 25600 or CHM 25700)

BIOL 22100 Introduction to Microbiology (prerequisites: BIOL 11000 or 20300 and CHM 11200 or 11600)

BIOL 24100 Biology IV: Genetics and Molecular Biology (prerequisites: BIOL 23000 or 23100 and CHM 11600)

BIOL 48300 Great Issues: Environmental and Conservation Biology (prerequisite: BIOL 11000)

CHM 25500 Organic Chemistry (prerequisite: CHM 11200 or 11600)

CHM 25600 Organic Chemistry (prerequisite: CHM 25500)

CHM 25700 Organic Chemistry (prerequisite: CHM 11200 or 11600)

FNR 48800 Global Environmental Issues

HSCI 20200 Essentials of Environmental, Occupational, & Radiological Health Sciences (prerequisites: 3 cr. BIOL & 3 cr. CHM)

HSCI 34500 Introduction to Occupational and Environmental Health Sciences (prerequisites: MA 15800 and BIOL 20400 and CHM 11200 or 11500)

NUTR 59000 Nutritional Epidemiology

PHIL 27000 Biomedical Ethics 6

PHIL 29000 Environmental Ethics 6

POL 22300 Introduction to Environmental Policy 7

POL 22900 Emerging Problems in Political Science (variable topics – approval by Public Health faculty)

POL 42300 International Environmental Policy

PSY 42200 Genes and Behavior (prerequisite: PSY 22200)

SOC 37400 Medical Sociology (prerequisite: 3 credits of SOC) 9

SOC 57200 Comparative Healthcare Systems (junior/senior standing)

Global Health Concentration - GHLH

Intro Course Selective – 3 credits

ANTH 20500 Human Cultural Diversity 6

ANTH 34000 Global Perspectives On Health 6

GHLH Concentration Selectives – 15 credits (from minimum of two departments)

AAS 37100 The African American Experience (variable topics - approval by Public Health faculty) 6

AAS 37300 Issues in African American Studies (variable topics - approval by Public Health faculty) 6

AGR 20100 Communicating Across Culture

ANTH 21200 Culture, Food, and Health 6

ANTH 33700 Human Diet: Origins and Evolution

ANTH 48200 Sexual Diversity in Global Perspectives (prerequisite: WGGS 28000 or 28200 or 38000 or 38200)

ASAM 24000 Introduction to Asian American Studies 6

ASAM 34000 Contemporary Issues in Asian American Studies 6

COM 22400 Communicating in the Global Workplace 6

FNR 48800 Global Environmental Issues

HDFS 21000 Introduction to Human Development

HDFS 30500 Biosocial Foundations of the Family (prerequisite: HDFS 20100 & 21000)

HDFS 32500 Health and Health Care for Children and Families (prerequisite: HDFS 21000)

HIST 30000 Eve of Destruction: Global Crises and World Organization in the 20th Century

IDIS 59100 Selected Topics in Interdisciplinary Studies (approval by Public Health faculty)

LALS 25000 Introduction to Latin American and Latino Studies 6

MET 52700 Technology from a Global Perspective (senior standing)

PHIL 11400 Global Moral Issues

POL 22900 Emerging Problems in Political Science (variable topics – approval by Public Health faculty)

PSY 24000 Introduction to Social Psychology (prerequisite: PSY 12000) 8 or SOC 34000 General Social Psychology 9

PSY 33500 Stereotyping and Prejudice (prerequisites: PSY 12000 & 24000) 6

SOC 27500 Sociology of Aging and the Life Course

SOC 31000 Race and Ethnicity 6,9

SOC 33800 Global Social Movements

SOC 33900 Introduction to the Sociology of Developing Nations 6

SOC 35200 Drugs, Culture, and Society

SOC 38200 Introductions to Statistics in Sociology (SOC and LAWS Majors have priority until open registration)

SOC 57200 Comparative Healthcare Systems (junior/senior standing)

SOC 57400 The Social Organization of Healthcare (junior/senior standing)

SOC 57600 Health and Aging in Social Context (junior/senior standing)

6 Culture & Diversity Selective

7 Leadership/Policy Selective

8 Psychology Selective

9 Sociology Selective
Health Policy & Management Concentration - HPMG

HPMG Concentration Selectives – 12 credits (from minimum of two departments)
COM 22400 Communicating in the Global Workplace  
COM 25300 Introduction to Public Relations  
COM 32000 Small Group Communication  
COM 32400 Introduction to Organizational Communication  
COM 32800 Diversity at Work: A Rhetorical Approach  
COM 37500 Conflict and Negotiation  
COM 41900 Judgment and Decision Making  
CSR 30900 Leadership Strategies  
CSR 33100 Consumer Behavior (Not available until open registration)  
ECON 25100 Microeconomics  
ECON 25200 Macroeconomics  
MGMT 20000 Introductory Accounting  
MGMT 20100 Management Accounting I (prerequisite: MGMT 20000)  
MGMT 30400 Introduction to Financial Management  
MGMT 32300 Principles of Marketing  
MGMT 44301 Management of Human Resources  
MGMT 44362 Leadership and Organizational Change  
MGMT 45500 Legal Background for Business I  
OBHR 33000 Introduction to Organizational Behavior  
OLS 38800 Leadership Through Teams (prerequisite: TLI 11200)  
POL 30000 Introduction to Political Analysis  
POL 52400 Public Policy and the Family (junior/senior standing)  
PSY 27200 Introduction to Industrial-Organizational Psychology (prerequisite: PSY 12000)  
SOC 22000 Social Problems  
SOC 27500 Sociology of Aging and the Life Course  
SOC 37400 Medical Sociology (prerequisite: 3 credits of SOC)  
SOC 53100 Community Organization (prerequisite: SOC 10000, junior/senior standing)  
SOC 57200 Comparative Healthcare Systems (junior/senior standing)  
SOC 57300 The Human Side of Medicine (junior/senior standing)  
SOC 57400 The Social Organization of Healthcare (junior/senior standing)  
SOC 57600 Health and Aging in Social Context (junior/senior standing)  
SYS 40000 Science and Technology Policy  
TLI 15200 Business Principles for Organizational Leadership  
TLI 21300 Project Management  
TLI 25400 Leading Change in Technology Organizations (or OLS 38600 Leadership for Organizational Change and Innovation)

Interdisciplinary Concentration – INTC (by approval only)
Intro Course Selectives – 6 credits
Course selections determined in consultation with Public Health faculty

INTC Concentration Selectives – 12 credits (from minimum of two departments)
Course selections determined in consultation with Public Health faculty

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.

6 Culture & Diversity Selective  
7 Leadership/Policy Selective  
8 Psychology Selective  
9 Sociology Selective
## Suggested Arrangement of Courses:

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♦ = Critical Course  
*Satisfies a University Foundational Learning Outcome

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

Effective Fall 2021