APPROVED University Registrar

Department of Population Health Sciences Bachelor of Science in Public Health Major in Public Health

For Student Date of Entry UG Catalog 2023- 2024

| Fall Competer Freehause 2040 | Condita | C | C . 11. |
|---|---------|---|---------|
| Fall Semester Freshman 2018 | Credits | Spring Semester Freshman 2019 | Credit |
| ENGL 1105 First-Year Writing | 3 | ENGL 1106 First-Year Writing | 3 |
| (Discourse)* PSYC 1004 Introductory Psychology | | (Discourse)* | |
| | 3 | SOC 1004 Introductory Sociology | 3 |
| (Reasoning Social Sciences)* | | (Reasoning Social Sciences)* | |
| BIOL 1105 Principles of Biology | 3 | BIOL 1106 Principles of Biology | 3 |
| (Reasoning Natural Sciences)* MATH 1014 Precalculus with | | (Reasoning Natural Sciences)* | |
| Transcendental Functions | | Free Elective Course | 3 |
| (Quantitative and Computational | 3 | | |
| Thinking)* | | | |
| Free Elective Course | 3 | PHS 1514 Personal Health** | 3 |
| TOTAL | 15 | TOTAL | 15 |
| TOTAL | 13 | | 15 |
| Fall Semester Sophomore 2019 | Credits | Spring Semester Sophomore 2020 | Credits |
| Critical Thinking in the Humanities | | | 3 |
| Course (Choose Humanities | 3 | Critical Thinking in the Humanities | |
| Course)* | | Course (Choose Humanities Course)* | |
| Critical and Practice in Design and | 3 | Quantitative and Computational Thinking Course* | 3 |
| the Arts Course (Choose Art or | | | |
| Design Course or Art/Design | | | |
| Course)* | | | |
| Advanced Discourse Class | 2 | PHS 2004 Introduction to Public Health** | 3 |
| Choose Advanced Course (2000+)* | 3 | | |
| HNFE 1004 Human Nutrition, Foods | 2 | Free Elective Course | 3 |
| and Exercise** | 3 | | 3 |
| UNEE 2664 Robavioral Mutaition | | Critical and Practice in Design and the | 3 |
| HNFE 2664 Behavioral Nutrition and Physical Activity** | 3 | Arts Course (Choose Art or Design | |
| | | Course or Art/Design Course)* | |
| TOTAL | 15 | TOTAL | 15 |
| | | | |
| Fall Semester Junior 2020 | Credits | Spring Semester Junior 2021 | Credits |
| | 3 | STAT 3615 Biological Statistics | |
| PHS 3534 Drug Education** | | (Advanced Quantitative and | 3 |
| | | Computational Thinking)* | |
| Critical Issues in a Global Context* | 3 | PHS 3014 Introduction to Environmental | 3 |
| (Choose Course) | | Health** | |
| Free Elective Course | 3 | PHS 4044 Public Health Policy and | 3 |
| | 1 | Administration** (Junior Standing) | |
| Free Elective Course | 3 | Free Elective Course | 3 |

| HNFE 3634 Epidemiological Concepts of Health and Disease** | 3 | Free Elective Course | 3 |
|--|---------|--|---------|
| TOTAL | 15 | TOTAL | 15 |
| Fall Semester Senior 2021 | Credits | Spring Semester Senior 2022 | Credits |
| PHS 4054 Concepts in One Health " (Junior Standing) | 3 | PHS 4064 Modeling Infectious Diseases**(Junior Standing) | 3 |
| COMM 4324 Issues in Health Communication** (Junior Standing) | 3 | PHS 4074 Practicum** (Senior Standing) | 3 |
| SOC 4704 Medical Sociology** (Junior Standing) | 3 | Free Elective Course | 3 |
| PHS Elective Course** | 2 | Free Elective Course | 3 |
| PHS 3064 Public Health Seminar** | 1 | | |
| Free Elective Course | 3 | Free Elective Course | 3 |
| TOTAL | 15 | TOTAL | 15 |

Note: Students who did not successfully complete at least two years of a single foreign, classical, or sign language during high school must successfully complete six semester hours of a single foreign, classical, or sign language at the college level. Courses taken to meet this requirement do not count toward the hours required for graduation. Please consult the Undergraduate Catalog for details.

Note: Some courses listed on this check sheet have prerequisites. Please consult the University or check with your advisor.

Satisfactory Progress Toward Degree

- After having attempted 36 semester credits (including transfer, advanced placement, and advanced standing) students must have passed at least 12 semester credits of Pathways to General Education..
- (2) After having attempted 72 semester credits (including transfer, advanced placement, and advanced standing) students must have passed at least 24 semester credits of the Pathways to General Education.
- (3) After having attempted 96 semester credits (including transfer, advanced placement and advanced standing) students must have an in-major grade point average of 2.0 or higher and should have completed PHS 1514, 2004, 3014,3534, 4044; HNFE 1004, 2664; STAT 3615.

^{*}Course satisfies Pathways requirement (Total 45 credits)

^{**}Course satisfies a Public Health Core requirement (Total 42 Credits)

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Courses used to calculate in-major GPA

Students must maintain a minimum of 2.0 GPA and earn a grade of C- or better in each of the following courses:

PHS 1514, 2004, 3014, 3534, 4044, 4054, 4064 HNFE 1004, 2664 SOC 4704 COMM 4324 STAT 3615