PhD program Curriculum Map

Professional Courses
18 credits

PhD Dissertation
12 credits

Required Courses
2 credits

Advanced Public Health[2]

Research Seminars(I)[0]   Research Seminars(II)[0]
Research Seminars(III)[0] Research Seminars(IV)[0]

Elective Courses
16 credits

Required Elective Courses
(3 course)

choose 1 course
- Advanced Biostatistics[2]

choose 1 course
- Critical Review of Empirical Studies on Population Health[2]
- Modern Epidemiology[2]

choose 1 course
- Advanced Topics in Health Behavior Theories[2]
- Health Services Research[2]

Biostatistics & Epidemiology

Health Policy & Health Behavior

Basic Courses

- Epidemiology [2]
- Epidemiological Analysis [2]
- Review of Biostatistics [2]
- Application of Statistical Software [2]
- Health Data Value-Added Analysis [2]

- History Ideology and Practices in Public Health [2]
- Introduction to Health Services Research [2]
- Health Policy Analysis and Evaluation [2]
- Political Economy of Health and Medicine [2]
- Health Behavior Theory and Research[2]
- Contemporary Global Health Discourse and Analysis[2]

Advanced Courses

- Longitudinal Data Analysis [2]
- Systematic Review and Evidence-based Research [2]
- Systematic review and meta-analysis [2]
- Bias in Epidemiology [2]

- Health Economics [2]
- Program Planning and Evaluation in Public Health [2]

Applied Courses

- Survey Method and Questionnaire Design [3]
- c[2]
- Health Data Visualization [2]
- Design of Clinical Trials [2]
- Quality of Life and Cost Effectiveness in Health and Medicine [2]

- Economic Evaluation in Healthcare Services [2]
- Healthy Cities and Community Building [3]
- Introduction to Adolescent Health [2]
- Evidence-based Healthcare [2]
- AIDS and Public Health [2]