University of Washington School of Public Health

Course Waiver Student Checklist

for Courses Covering CEPH Competencies

MS—HSPOP: General

STUDENTS ARE REQUIRED to ensure that all competencies noted below are accounted for to waive an applicable course. If even one from the list below cannot be shown to have been included in prior course work, then a waiver cannot be granted for that course, and the required course must be completed.

All MS students are required to ensure that both the 12 Foundational Public Health Knowledge Competencies and the three unique degree Competencies (<u>CEPH 2024 Criteria</u>) are accounted for to waive any applicable course.

CEPH Foundational Public Health Knowledge Competencies

 □ D1-1 HSERV 511 Explain public health history, philosophy, and values. □ D1-2 ENV H 511 Identify the core functions of public health and the 10 essential services. □ D1-3a EPI 512 Explain the role of quantitative methods and sciences in describing and assessing a population's health. □ D1-3b HSERV 592 Explain the role of qualitative methods and sciences in describing and assessing a population's health. □ D1-4 EPI 512 List major causes and trends of morbidity and mortality in the US or other community relevant to school or program. □ D1-5 HSERV 511 Discuss the science of primary, secondary, and tertiary prevention in population health, including health promotion, screening, etc. □ D1-6 HSERV 511 Explain the critical importance of evidence in advancing public health knowledge. □ D1-7 HSERV 592 Explain the effects of environmental factors on a population's health. □ D1-8 HSERV 592 Explain biological and genetic factors that affect a population's health. □ D1-9 HSERV 592 Explain behavioral and psychological factors that affect a population's health. □ D1-10 HSERV 511 Explain the social, political, and economic determinants of health and how they contribute to population health and health inequities. □ D1-11 HSERV 592 Explain an ecological perspective on the connections among human health, animal health, and ecosystem health (e.g., One Health).
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Health Systems and Population Health MS Degree Competencies

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HSERV 522	Explain the steps in at least one commonly used health program evaluation framework.
HSERV 522	Explain the impact of unintended consequences on program evaluation design and results in the context of disparities, and identify at least one strategy to address this in evaluation.
HSERV 592	Generate a personal mission statement which weaves together their individual professional goals across clinical, research, and public health domains, and which can be used to facilitate effective mentorship relationships, research choices, and academic planning.