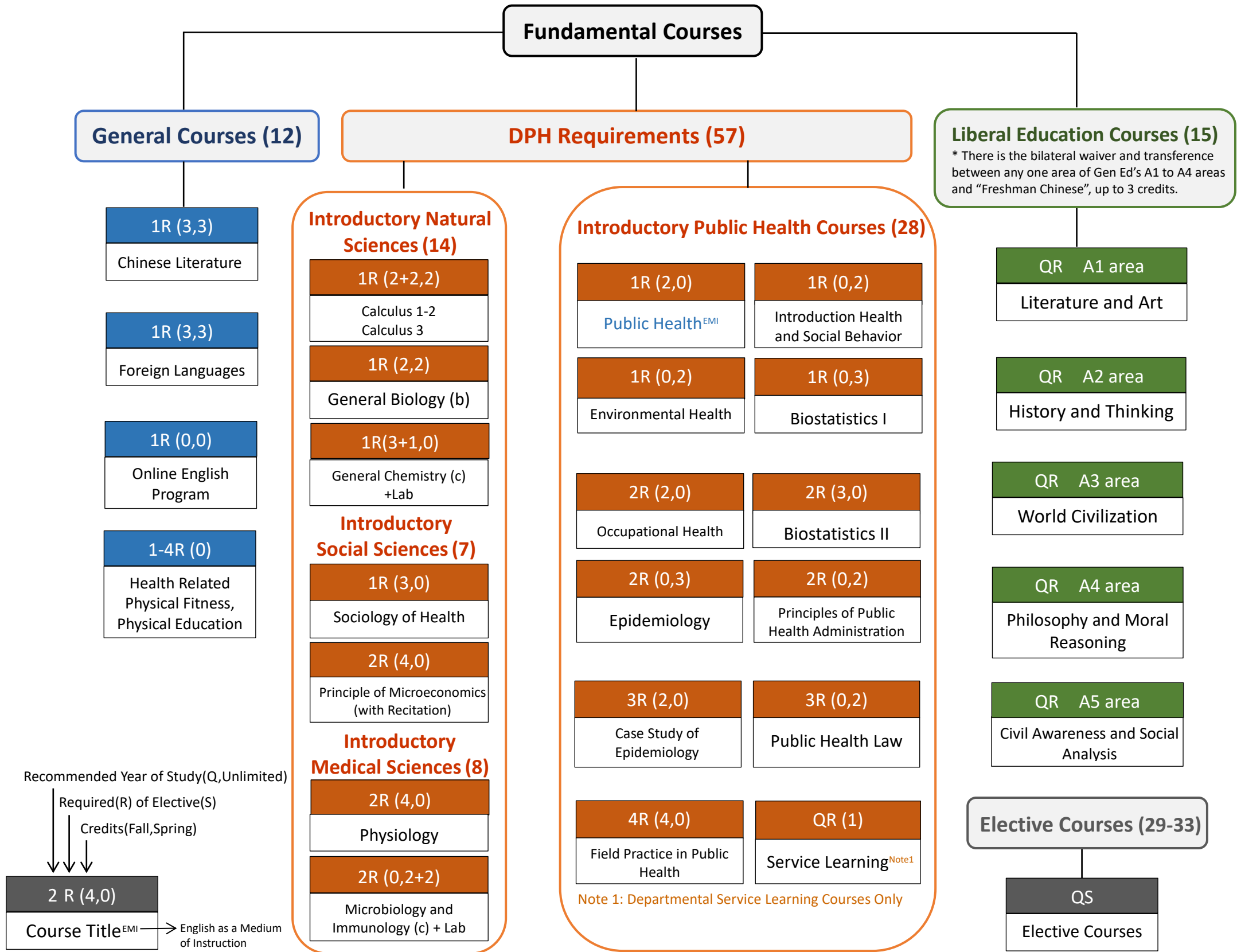


B.S. Degree Requirements in Public Health (for students starting Fall 2026)



Specialization Module Required Courses (11-15)

*Those who take the "Global Health" module must choose another module and complete all its required courses (dual module system).

Epidemiology and Preventive Medicine (12) * General Concepts of Preventive Medicine (2)^{EMI} * Case Studies in Infectious Disease Control (2) * Epidemiology of Chronic Disease (2) * Contemporary Research Topics in Epidemiology (2) * Laboratory Diagnosis of Reportable Diseases in Taiwan (2) * Epidemiologic Study of Aging and the Elderly (2)	Environmental Health Sciences (15) * Food Safety and Life (3) * Principles of Environmental and Occupational Toxicology (2)^{EMI} * Basic Environmental Principles (2) * Environmental Chemistry (3) * Risk Assessment (3) * Analytical Practice of Environmental Pollutants (2)	Health Policy and Management (11) * Health and Social Welfare Systems (2) * Health Organization and Management (2) * Law of Health Service Research (3) * Health Insurance (2) * Basics in Health Economics (2)^{EMI}	Health Behaviors and Community Sciences (13~14) * Health psychology (2)^{EMI} [Choose 1 of 3 courses below] * Behavioral Science and Health Education (2) * Adolescent Health and Health Behavior (2) * Addictive Behaviors: Etiology, Evaluation, and Regulation (2) [Choose 1 of 2 courses below] * Gender and Health (2) * Health Social Science (2) [Choose 1 of 2 courses below] * Society, Culture, and Health Communication (2) * Social Media and Health (2)^{EMI} [Choose 1 of 2 courses below] * Social and Behavioral Sciences Research Methods (3) * Qualitative Methods in Public Health (3) [Choose 1 of 3 courses below] * Methods and Practices for Community Health Promotion (2) * Community Health Development (3) * Community Health and Spatial Analysis (2)
Biostatistics and Health Informatics (12) * Computing in Epidemiology and Biostatistics (2)^{EMI} * Statistical Inference in Data Science (3) * Statistical Analysis for Repeated Measurements (2) * Introduction and Application of Computational Biology Methods (3) * Analysis of Big Data in Health (2)	Occupational Health Sciences (15) * Principles of Environmental and Occupational Toxicology (2)^{EMI} * Monitoring for Health Hazard at Work (I) (2) * Monitoring for Health Hazard at Work (II) (2) * Industrial Ventilation (2) * Risk Assessment (3) * Personal Protective Equipment (2) * Industrial Safety (2)	Global Health (11) * Global Health (3)^{EMI} * Globalization and Social Determinants of Health (2)^{EMI} * Measuring Burden of Disease: Methods and Applications (2)^{EMI} * Introduction to Data Processing in Global Health Practice (1)^{EMI} * Contemporary Issues in Global Health (3)^{EMI}	

❖ The minimum credits required for graduation is 128 credits, and at least 12 credits must be from EMI courses. The scope of EMI course recognition: All courses, except for the General Courses, can be counted.