

Bachelor of Science (Public Health) Sample 4-year Plan of Study, Principles of Chemistry

Semester 1	Credits	Semester 2	Credits
CPH:1050 Direct Admit Seminar	1	CPH:1600 Public Health Science	3
CPH:1400 Fundamentals of Public Health	3	BIOL:1411 Foundations of Biology (GE)	4
CHEM:1110 Principles of Chemistry I	4	MATH:1460 Calculus for the Biol Sci (GE)	4
General Elective	3	Interp of Lit (GE)	3
Rhetoric (GE)	4	General Elective	3
CSI:1600 Success ant Iowa	2		
Total Credits:	17	Total Credits:	17
Semester 3	Credits	Semester 4	Credits
CPH:2050 Second-year Public Health Seminar	1	CPH:2400 US Health System in Global Content	3
CPH:2600 Intro to Public Health Methods	3	Additional Science Requirement	3-4
BIOL:1412 Diversity of Form and Function (GE)	4	CS:1110 Intro to Comp Sci or CS:1210 Comp Sci Fundamentals	3-4
World Language (GE)	4-5	World Language (GE)	4-5
Values and Culture (GE)	3	Int'l and Global Issues (GE)	3
Total Credits:	15-16	Total Credits:	16-19
Semester 5	Credits	Semester 6	Credits
CPH:3050 Third-year Public Health Seminar	1	CPH:3400 Health, Work, and Environment	3
CPH:3500 Global Public Health	3	CPH:3700 Methods for Program Implementation and Evaluation	3
CPH:3600 Applied Public Health Methods	3	CPH:2xxx Public Health Elective	2-3
Historical Perspectives (GE)	3	General Elective	3
General Elective	3	Experiential Learning Requirement	VAR
General Elective	3	Literary, Visual, Perf Arts (GE)	3
Total Credits:	16	Total Credits:	14-15
Semester 7	Credits	Semester 8	Credits
CPH:3xxx Public Health Elective	3	CPH:4999: Public Health Capstone	3
CPH:3xxx Public Health Elective	2-3	CPH:3xxx Public Health Elective	3
Diversity and Inclusion (GE)	3	General Elective	3
General Elective	3	General Elective	3
Total Credits	11-12	Total Credits	12
Total Public Health Core	27		
Total BS Requirements	25-26		
Total Public Health Electives	10-12		
Total Gen Ed (additional)	32-34		
Total General Electives	24		
Total Cumulative Hours	120-124		