Courses

CHLH 200  Contemporary Health  credit: 3 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/200)
Examines concepts of health and health promotion in contemporary society with emphasis on a healthy lifestyle for individuals and groups. Topics include self care, health insurance, exercise, nutrition and weight control, sexuality, contraception, tobacco, alcohol, cardiovascular health, infectious diseases, and cancer. This course satisfies the General Education Criteria for: Social Beh Sci - Soc Sci

CHLH 206  Human Sexuality  credit: 2 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/206)
Emphasizes the behavioral aspects of human sexuality. Topics include: birth control; prenatal care, pregnancy and childbirth; sex roles; premarital sex; lifestlyes; marriage and divorce.

CHLH 210  Community Health Organizations  credit: 2 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/210)
Overview of institutions and agencies which provide health information, education, services, and care. Includes historical foundations, constituencies, organizational goals and structure, funding and expenditures, modes of service delivery, political and ethical issues.

CHLH 243  Drug Use and Abuse  credit: 2 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/243)
Introduction to the biological, psychological, pharmacological, and legal aspects of drug use and abuse; surveys community and university resources concerned with drug use and abuse; emphasizes personal and social actions for responsible drug use.

CHLH 244  Health Statistics  credit: 3 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/244)
Introduction to biostatistics. Students learn concepts necessary to understand statistical inference as applied to health issues. This course satisfies the General Education Criteria for: Quantitative Reasoning I

CHLH 250  Health Care Systems  credit: 3 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/250)
Overview of the major issues confronting health care systems from a macro perspective. Identification and analysis of the functions, major participants and trends in health care systems in the United States and abroad. Attention on current and emerging issues having implications for health care systems in industrialized nations.

CHLH 260  Introduction to Medical Ethics  credit: 3 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/260)
Course stresses normative bioethics: decisions about what is ethical behavior in a variety of real and practical issues. Analysis of medical ethical cases at the individual, community and wider national and international levels will be addressed. Approved for both letter and S/U grading. This course satisfies the General Education Criteria for: Humanities - Hist Phil

CHLH 274  Introduction to Epidemiology  credit: 3 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/274)
Basic concepts and methods of epidemiology; patterns of disease occurrence; applications of epidemiology to health education, health services administration and planning, health policy, and environmental health. This course satisfies the General Education Criteria for: Quantitative Reasoning I

CHLH 304  Foundations of Health Behavior  credit: 4 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/304)
Examination of the application of the social and behavioral sciences to health and health behavior. Psychological, social psychological, and sociological approaches to health behavior are analyzed. Topics covered include development of health attitudes and behaviors, perceptions of health and illness, methods of changing health behavior and patient-provider interaction. Prerequisite: CHLH 100, or consent of instructor; completion of the campus Composition I requirement. This course satisfies the General Education Criteria for: Social Beh Sci - Beh Sci Advanced Composition
CHLH 314 Introduction to Aging  credit: 3 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/314)
A multidisciplinary introduction to the study of aging; the social, psychological and physiological context of changing roles in later life; public and private policies that affect older people and their families. Same as HDFS 314, RST 314, PSYC 314, and REHB 314.

CHLH 330 Disability in American Society  credit: 3 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/330)
Same as HDFS 314, RST 314, PSYC 314, and REHB 314.

CHLH 405 Aging with Disability  credit: 3 or 4 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/405)
Due to improvements in medical management, persons with disabilities are living longer lives. They, however, face new problems and impairments. This course will explore the psychological and physical changes persons with disabilities face as they age. In addition, the course examines the impact that aging with disability has on the US healthcare system, legislation and healthcare professionals. 3 undergraduate hours. 4 graduate hours.

CHLH 407 Disability, Culture & Society  credit: 3 or 4 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/407)
Examines the cultural and social contexts of disability, their consequences for the experience and management of disability, and implications for cultural competence in disability-related research and practice. Same as ANTH 404, KIN 407, and REHB 407. 3 or 4 undergraduate hours. 3 or 4 graduate hours.

CHLH 336 Tomorrow's Environment  credit: 3 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/336)
Same as CPSC 336 and ENVS 336. See CPSC 336.

CHLH 340 Health Promotion Practicum  credit: 3 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/340)
Preparation and presentation of lifestyle workshops to campus community groups. Pracitca selected from one or more of the following topics: chemical education, sexuality, stress management or campus acquaintance rape education (CARE). Same as SOCW 350. Approved for both letter and S/U grading. May be repeated to a maximum of 6 hours. Prerequisite: Junior standing or consent of instructor.

CHLH 365 Civic Engagement in Wellness  credit: 3 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/365)
Same as AHS 365, KIN 365, RST 365, and SHS 370. See KIN 365.

CHLH 380 Orientation to Internship  credit: 1 Hour. (https://courses.illinois.edu/schedule/terms/CHLH/380)
Provides students with information concerning placement in internship. Topics include internship requirements; student responsibilities; preparation of resumes and cover letters; selecting an organization or site; interviewing; issues of professional development. Prerequisite: Junior standing.

CHLH 390 Honors  credit: 2 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/390)
Same as KIN 390 and RST 390. See KIN 390.

CHLH 393 Special Projects  credit: 2 or 3 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/393)
Special projects in research and independent investigation in any phase of health, kinesiology, recreation, and related areas selected by the students. May be repeated to a maximum of 12 hours.

CHLH 402 Cancer Epidemiology  credit: 3 or 4 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/402)
Class on cancer epidemiology will address the investigation of the descriptive and analytic epidemiology of cancer. It will include information on the development of malignancy and characteristics of tumor cells. The investigation of the relationship between various risk and protective factors and the development of different types of cancer will be discussed in an epidemiologic context. The role of primary prevention and secondary prevention (screening) will also be covered. 3 undergraduate hours. 4 graduate hours. Prerequisite: Previous or concurrent class in epidemiology or consent of instructor. Junior standing or above.

CHLH 404 Gerontology  credit: 3 or 4 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/404)
Interdisciplinary approach to the study of aging and the aged from physiological, psychological, and social perspectives. Same as HDFS 404. 3 or 4 undergraduate hours. 3 or 4 graduate hours.

CHLH 493 Research Techniques  credit: 4 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/493)
Study of the ethics of research, research literature, research designs, and health measurement techniques utilized in the public health sciences. Emphasizes developing skills in analyzing research and assessment of health behaviors, and problem identification and research design for individual student research projects. 4 undergraduate hours. 4 graduate hours. Prerequisite: CHLH 590, or SOC 485, or EPSY 480; or equivalent.

CHLH 493 Health Applications of GIS  credit: 3 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/439)
Same as GEOG 439 and PATH 439. See PATH 439.
CHLH 441  Health Behavior and Technology  credit: 3 or 4 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/441)
To deepen understanding of how health technology can support health behaviors, this class investigates a) the psychological, interpersonal, and social processes that drive health behaviors and health technology use; b) current models of technology-mediated behavior change; and c) methods to examine the effects of health technology on health behaviors. 3 undergraduate hours. 4 graduate hours. Prerequisite: Graduate section is restricted to graduate students.

CHLH 444  LGBT Indiv, Fam & Community  credit: 3 or 4 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/444)
Same as HDFS 444. See HDFS 444.

CHLH 448  Exercise & Health Psychology  credit: 3 or 4 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/448)
Same as KIN 448. See KIN 448.

CHLH 455  Health Services Financing  credit: 3 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/455)
Examines major topics and emerging trends in health financing, including sources of revenue, public and private financing organizations, reimbursement and sources of revenue to health providers, and capital financing in the health care industry. 3 undergraduate hours. 3 graduate hours. Prerequisite: Junior standing.

CHLH 456  Organization of Health Care  credit: 2 to 4 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/456)
Examines types and performance of health care organizations (e.g., doctors' offices, clinics, hospitals, and nursing homes), networks of health services, evaluation of health care, and social policy issues relating to organizations in the U. S. health care system. 2 to 4 undergraduate hours. 2 to 4 graduate hours.

CHLH 457  Health Planning  credit: 3 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/457)
Survey of the history and objectives of health planning as related to medical care delivery in the United States; methods of health, institutional and community planning; planning and marketing concepts and methods; analysis of consumer behavior, public policies, and private competitive forces. Same as SOCW 457. 3 undergraduate hours. 3 graduate hours. Prerequisite: CHLH 250 and junior standing.

CHLH 458  Health Administration  credit: 3 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/458)
Examines management principles relative to health care institutions emphasizing goal setting, decision making, system analysis, organizational structure, conflict resolution, and leadership theories. 3 undergraduate hours. 3 graduate hours. Prerequisite: Senior or graduate standing, or consent of instructor.

CHLH 461  Environ Toxicology & Health  credit: 3 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/461)
Same as ENVS 431 and IB 485. See IB 485.

CHLH 465  Social Marketing Health&Behav  credit: 3 or 4 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/465)
Same as CMN 465. See CMN 465.

CHLH 469  Environmental Health  credit: 3 or 4 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/469)
Appreciation of the concepts and mechanisms used to prevent or control environmental conditions that may lead to infectious or other environmentally induced diseases. Presents topics from a public health perspective that include air pollution, water supply management, waste management, radiation protection, food hygiene, occupational health and disaster management. Same as ENV 469. 3 or 4 undergraduate hours. 3 or 4 graduate hours. Prerequisite: CHLH 274 or equivalent.

CHLH 470  Technology, Health, and Aging  credit: 3 or 4 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/470)
An undergrad/grad interdisciplinary course that is focused on technology, healthcare, and aging. It is a combination lecture/lab course wherein students learn design and evaluation tools, are part of a project development team, participate in transgenerational learning activities with older adults, and focus on technology design to support healthy aging. 3 undergraduate hours. 4 graduate hours. Prerequisite: Restricted to students with Junior or Senior class standing and Graduate students.

CHLH 473  Immigration, Health & Society  credit: 3 or 4 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/473)
Same as LLS 473, SOC 473, and SOCW 473. See LLS 473.

CHLH 474  Principles of Epidemiology  credit: 4 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/474)
Investigation of descriptive epidemiologic techniques (comparisons of disease rates in different populations) and analytic study designs (case-control and cohort studies and randomized trials). Applications to and examples from infectious and chronic diseases are presented. Group exercises involving the investigation of epidemiologic problems and application of analytic epidemiologic techniques are performed. Same as ENV 474 and PATH 474. 4 undergraduate hours. 4 graduate hours. Prerequisite: One statistics course.

CHLH 485  Community Health Internship  credit: 8 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/485)
Supervised field experience in official, voluntary and professional health agencies; designed to provide students with work experience in actual field situations. Students work in University approved health agencies for a minimum of 320 undergraduate hours. 8 undergraduate hours. 8 graduate hours. Approved for S/U grading. Prerequisite: Senior standing in Community Health.

CHLH 494  Special Topics  credit: 1 to 4 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/494)
Lecture course in topics of current interest; specific subject matter announced in the Class Schedule. 1 to 4 undergraduate hours. 1 to 4 graduate hours. May be repeated.

CHLH 501  Issues in Health Education  credit: 4 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/501)
Analyzes current developments, trends, and controversies in health education with emphasis on developing student competencies for intervention planning, implementation and analyses; and examines issues affecting the health educator in various work settings, including patient care, public health, school health, and higher.

CHLH 510  Public Health Dev  credit: 4 Hours. (https://courses.illinois.edu/schedule/terms/CHLH/510)
Advanced study of the principles, practice and current issues of public health at the local, state, national and international levels, including the relationships between public health departments, voluntary health agencies, and other community organizations.

Information listed in this catalog is current as of 03/2020
CHLH 517  Principle/Method Epidemiology  credit: 4 Hours.  
Same as PATH 517. See PATH 517.

CHLH 527  Statistics in Epidemiology  credit: 4 Hours.  
Description and application of quantitative issues and statistical techniques prominent in the analysis of classification data arising from epidemiologic cohort or case-control aetiologic studies; studies of preventive public health; and therapeutic clinical interventions. Practice using available computing software for implementation is stressed. Same as ENVS 527 and PATH 525. Prerequisite: CHLH 474 and minimum of two statistics courses covering multiple regression and correlation.

CHLH 530  Childhood Obesity I  credit: 3 Hours.  
Same as FSHN 530, HDFS 551, KIN 530, NUTR 530, SOCW 570. See NUTR 530.

CHLH 531  Childhood Obesity II  credit: 4 Hours.  
Same as FSHN 531, HDFS 552, KIN 531, NUTR 531, SOCW 571. See NUTR 531.

CHLH 540  Health Behavior: Theory  credit: 4 Hours.  
Analysis of social science theories and perspectives that comprise the foundation of health education theory and practice. Includes development of a conceptual frame of reference for understanding, predicting, and facilitating change in health behaviors. Same as KIN 540. Prerequisite: Graduate standing.

CHLH 541  Health Disparities Over the Life Course  credit: 4 Hours.  
This course provides students with an understanding of how institutional, sociocultural, and individual factors contribute to racial/ethnic, socioeconomic, and sex health disparities over the life-course. A lifespan developmental approach is adopted to examine issues of health disparities in greater depth. 4 graduate hours. No professional credit. Prerequisite: Restricted to graduate students.

CHLH 545  Grant Writing for Health Professionals  credit: 4 Hours.  
This is a course for students who are interested in learning about the grant writing process. Primary topic areas will include the components of a grant application, grant announcements (FOA/RFA), specific aims and objectives writing, proposal narrative (significance, innovation and approach), budget justifications and grant review process. Various grant mechanisms of major funding agencies will be reviewed, including both federal (NIH, Fulbright, NSF, CDC, and NIDILRR) and private (Robert Wood Johnson Foundation, National Multiple Sclerosis Association, and Paralyzed Veterans of America Foundation). Students will complete two grant writing assignments (one NIH grant and one non-NIH grant) to gain hands-on experience with preparing successful grants. 4 graduate hours. No professional credit. Prerequisite: Restricted to Graduate Students.

CHLH 550  Health Policy: United States  credit: 4 Hours.  
Comprehensive analysis of the policy process in health care in the United States; systematic and critical review of health policy development, implementation, and evaluation; impact of government at all levels and the role of providers, industry, labor, and consumer in health policy. Prerequisite: Admission to graduate program in community health or the MBA Administration Program; CHLH 429; or consent of instructor.

CHLH 556  Teaching in the Professoriate  credit: 4 Hours.  
Same as KIN 565, RST 560, and SHS 565. See KIN 565.

CHLH 558  Computer Packages in Health Research  credit: 2 Hours.  
This introductory level class is designed to introduce students to SAS and STATA programming for the analysis of public health, clinical and biomedical data. Students will learn to perform basic data management and analysis tasks in SAS and STATA, the leading software packages in public health research. Students will use both programs to write programs for processing data and performing statistical analyses. The course is recommended for graduate students interested in pursuing careers in epidemiology, community health, and other fields that involve health data analysis. 2 graduate hours. 2 professional hours. Prerequisite: Restricted to graduate Public Health majors at Urbana-Champaign.

CHLH 559  Systematic Review and Meta-analysis  credit: 4 Hours.  
The goals of this course are to: (1) Deepen understanding on the key concepts and essential methods in systematic review and meta-analysis though lectures and reading assignments; (2) Master basic skills on conducting systematic review and meta-analysis through hands-on exercises and projects; and (3) complete a publication-quality systematic review and/or meta-analysis of a student’s own choice as the final project of this course. 4 graduate hours. 4 professional hours.

CHLH 570  Intro Public Hlth Practice  credit: 1 Hour.  
An introduction to principles of public health practice, covering a range of topics including history of public health, determinants of health, structure and function of the public health system, ethics, and public health approaches to prevention and to improving population health. Approved for S/U grading only. Prerequisite: MPH student or consent of the instructor.

CHLH 572  Principles of Epidemiology  credit: 4 Hours.  
Advanced course designed to provide an introduction to the fundamental concepts and principles of epidemiology and demonstrate their applicability in the field of public health. Emphasizes the use of epidemiologic data and research to a) describe the pattern of diseases in communities, and b) identify risk factors for diseases and for health disparities. Prerequisite: Completion or concurrent enrollment of basic statistics course is encouraged.

CHLH 573  Biostatistics in Public Health  credit: 4 Hours.  
Introduction to fundamental topics in biostatistics in public health, covering univariate and bivariate statistics as well as basic topics in multivariate analysis. Including practice in analyzing health data through computer laboratory sessions.

CHLH 575  Chronic Disease Prevention  credit: 4 Hours.  
Advanced course in population-based approaches to chronic disease prevention, with emphasis on policy and environmental strategies affecting lifestyle risk factors. Provides an understanding of common diseases, screen tests, community assessment, systematic evidence reviews, and evidence-based community interventions. Prerequisite: MPH students or consent of instructor.
CHLH 576 Analytical Epidemiology  credit: 4 Hours. [https://courses.illinois.edu/schedule/terms/CHLH/576](https://courses.illinois.edu/schedule/terms/CHLH/576)
The aim of this advanced epidemiology course is to provide students in-depth coverage of the design of epidemiologic research studies and the analysis of epidemiologic data. This course will expand analytical, writing, and oral communication skills using in-class group exercises, take-home computer exercises, and a course project. 4 graduate hours. Prerequisite: CHLH 572 and CHLH 573 or equivalent. Restricted to graduate Public Health majors at Urbana-Champaign.

CHLH 577 Health Program Evaluation  credit: 4 Hours. [https://courses.illinois.edu/schedule/terms/CHLH/577](https://courses.illinois.edu/schedule/terms/CHLH/577)
Use of research methods and theory for evaluation of initiatives and programs in public health and medical care. Emphasis on acquiring skills in evaluation and conducting evaluations whose results have impact on public health practice. Covers different theories and perspectives on health evaluation. Review of published evaluations used to illustrate research methods and practical issues in program evaluation. Prerequisite: MPH student or consent of instructor.

CHLH 578 Applied Epidemiology  credit: 4 Hours. [https://courses.illinois.edu/schedule/terms/CHLH/578](https://courses.illinois.edu/schedule/terms/CHLH/578)
Advanced epidemiologic analysis of disease problems. Covers research designs including cohort, case-control, and intervention trials; methods of analysis including multivariate adjustment for confounding and description of effect modification; and application of statistical computer software with emphasis on chronic diseases. Same as PATH 520. Prerequisite: CHLH 474, PATH 517, or equivalent and advanced course work in statistics through multivariate analysis.

CHLH 579 Cultural Competence in Public Health  credit: 4 Hours. [https://courses.illinois.edu/schedule/terms/CHLH/579](https://courses.illinois.edu/schedule/terms/CHLH/579)
Cultural competence education increases public health professionals' cultural awareness, knowledge of self and others, communication skills, attitudes, and behaviors. This course will examine theoretical models in public health and explore community-based programs as they relate to cultural competence and health promotion. 4 graduate hours. No professional credit. Prerequisite: Restricted to MPH Graduate Students.

CHLH 580 Landscapes and Human Health  credit: 3 Hours. [https://courses.illinois.edu/schedule/terms/CHLH/580](https://courses.illinois.edu/schedule/terms/CHLH/580)
Same as GEOG 561 and LA 570. See LA 570.

CHLH 581 Professionalism in Public Health  credit: 1 Hour. [https://courses.illinois.edu/schedule/terms/CHLH/581](https://courses.illinois.edu/schedule/terms/CHLH/581)
The overall goal of this course is to introduce MPH students to concepts of professionalism and public service. These concepts will be utilized to directly prepare for the MPH Applied Practice Experience and the MPH Integrative Learning Experience. Both the Applied Practice Experience and Integrative Learning Experience are supervised and evaluated field experiences in public health practice settings of your choice. This seminar prepares students to formulate and identify meaningful practice experiences. Students will take this course twice during the first academic year of enrollment in the MPH program. 1 graduate hour. No professional credit. May be repeated in separate semesters for a maximum of 2 hours. Required of all MPH students during the first year of their program. Prerequisite: Restricted to MPH students.

CHLH 582 Advanced Biostatistics  credit: 4 Hours. [https://courses.illinois.edu/schedule/terms/CHLH/582](https://courses.illinois.edu/schedule/terms/CHLH/582)
The aim of this advanced course is to further develop students' skills in a broad range of statistical methods applied in the health sciences. Methods covered in this course will primarily focus on those used to analyze and interpret data collected from observational studies and clinical trials. The course will cover the following topics power & sample size calculations, descriptive statistic, general & generalized linear models, categorical data analysis, longitudinal data analysis, survival analysis. 4 graduate hours. Prerequisite: CHLH 573 & CHLH 568 or equivalent. Restricted to graduate Public Health majors at Urbana-Champaign.

CHLH 583 Community Health Internship  credit: 4 Hours. [https://courses.illinois.edu/schedule/terms/CHLH/583](https://courses.illinois.edu/schedule/terms/CHLH/583)
Observation, study, and practical work in student's area of specialization under supervision in professional field situations; student works for a minimum of 12 weeks in a University-approved agency or site. Prerequisite: CHLH 429, CHLH 474 and CHLH 510; or graduate standing in community health; or consent of the department.

CHLH 584 MPH Applied Practice Experience  credit: 1 to 4 Hours. [https://courses.illinois.edu/schedule/terms/CHLH/584](https://courses.illinois.edu/schedule/terms/CHLH/584)
Provides MPH students with planned, supervised and evaluated field experience in a public health practice setting where students will synthesize knowledge and skills acquired through the course of MPH study. Approved for letter and S/U grading. May be repeated up to 4 hours in separate terms. Prerequisite: Completion of all Core MPH Courses.

CHLH 585 MPH Integrative Learning Experience  credit: 2 Hours. [https://courses.illinois.edu/schedule/terms/CHLH/585](https://courses.illinois.edu/schedule/terms/CHLH/585)
Provides MPH students an opportunity to synthesize, integrate, and apply knowledge and skills acquired in MPH coursework, through work on a project relevant to public health practice. Generally offered for MPH students in their last semester of study in the MPH program. Prerequisite: MPH student.

CHLH 591 Seminar  credit: 1 Hour. [https://courses.illinois.edu/schedule/terms/CHLH/591](https://courses.illinois.edu/schedule/terms/CHLH/591)
Lecture, discussions, and critiques on kinesiology and community health related subjects by faculty members and visiting professional leaders; presentation and criticism of student research. Approved for S/U grading only. May be repeated in subsequent terms as topics vary.

CHLH 593 Special Projects  credit: 2 to 4 Hours. [https://courses.illinois.edu/schedule/terms/CHLH/593](https://courses.illinois.edu/schedule/terms/CHLH/593)
Independent research on special projects. May be repeated to a maximum of 8 hours. Prerequisite: EPSY 480, KIN 501, and CHLH 540 or equivalent.

CHLH 594 Special Topics  credit: 1 to 4 Hours. [https://courses.illinois.edu/schedule/terms/CHLH/594](https://courses.illinois.edu/schedule/terms/CHLH/594)
Lecture course in topics of current interest; specific subject matter announced in the Class Schedule. May be repeated.

CHLH 599 Thesis Research  credit: 0 to 16 Hours. [https://courses.illinois.edu/schedule/terms/CHLH/599](https://courses.illinois.edu/schedule/terms/CHLH/599)
Preparation of theses in community health. Approved for S/U grading only. May be repeated to a maximum of 16 hours.

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