COHE  Community Health

COHE  6130  Research Methods in Health Science
3 Credit Hours.  3 Lecture Hours.  0 Lab Hours.
Introduces students to research methods in health science. Development
and presentation of practicum and research proposals will be the focus of
the course. Additional emphasis will be placed on writing skills in research
and grant applications.

COHE  7090  Selected Topics in Community Health Education
1-3 Credit Hours.  1-3 Lecture Hours.  0 Lab Hours.
Allows the student the opportunity to receive specialized and/or focused
instruction in a community health topic not generally offered by the
department.

COHE  7232  Health Promotion Planning
3 Credit Hours.  3 Lecture Hours.  0 Lab Hours.
Introduces the student to the theory and application of planning and
evaluation principles. Planning and evaluation skills will be developed that
can be utilized in a variety of health-related settings. Familiarizes students
with theories and models from the social and behavioral sciences and
health education used in behavior change interventions. Emphasizes the
planning and implementing of community health interventions at multiple
ecological levels.

COHE  7233  Ecologically Focused Program Evaluation
3 Credit Hours.  3 Lecture Hours.  0 Lab Hours.
This course provides an overview of the principles of program evaluation.
It explores the methods associated with systematic evaluation of public
health education programs. Students will learn the skills needed to plan,
conduct, and critique evaluation research. The content of the course
includes: program logic models, formative, process, impact, outcome,
and summative evaluation; theory driven evaluation; a review of validity
issues as they relate to evaluation; sampling in a complex context;
operationalizing variables; assessment of measurement instruments; and
analysis of quantitative evaluation designs. In addition, issues that impact
evaluation across the ecological model, specifically the importance of
context and equity issues, will be examined. Qualitative methods used
in program evaluation and mixed method designs for evaluation will be
highlighted. Supporting the needs of all stakeholders in the evaluation will
be emphasized.
Prerequisite(s): A minimum grade of "B" in COHE  7232.

COHE  7234  Community Health Analysis
3 Credit Hours.  3 Lecture Hours.  0 Lab Hours.
Advanced concepts in the purpose and methods of community health
organization, social action, organizational development, policy influence,
capacity building, community diagnosis (needs assessment), social
networking and coalition formation to bring about health behavior
change and improved quality of life. Special focus on the application of
methods presented to develop and enhance community health education
intervention efforts.

COHE  7237  Rural Community Health Issues
3 Credit Hours.  3 Lecture Hours.  0 Lab Hours.
A study of social, economic, political, and cultural influences that impact
the health of individuals and families in rural communities. Designed for
health professionals, this course focuses on improving health status and
developing culturally appropriate and effective intervention and services in
rural settings.

COHE  7238  Communication for Change
3 Credit Hours.  3 Lecture Hours.  0 Lab Hours.
This course is designed to familiarize students with the history and current
applications of health communication theory and strategies to public health
practice and research. This course examines how to structure, develop
and evaluate social marketing, media advocacy, risk communication
and advocacy skills for change. In addition, systematic qualitative data
collection processes such as interviewing skills, participant observation
and focus groups will be developed. Emphasis is placed on critical thinking
skills to help students analyze and utilize these skills in research and
practice.

COHE  7890  Directed Individual Study
1-3 Credit Hours.  1-3 Lecture Hours.  0 Lab Hours.
Provides the student with an opportunity to investigate an area of interest
under the direction of a faculty mentor.