COLLEGE TEACHING (GRAD)

Degree Offered: Cognate, Graduate Certificate

This program is offered in Durham.

The College Teaching Program helps to prepare graduate students for academic teaching positions, and to prepare and enhance the effectiveness of college teaching for faculty members, post-docs, and graduate students enrolled at institutions other than UNH. The transfer and relationship between theory and research and instructional practice is emphasized in all courses.

This is a University-wide program coordinated by the Office of the Dean of the Graduate School and involving the Center for Excellence and Innovation in Teaching and Learning as well as faculty members from many fields and disciplines. Two academic programs are offered: the cognate in college teaching and the certificate in college teaching.

Cognate in College Teaching: The Cognate in College Teaching is open to UNH graduate students in a doctoral program or a terminal master's degree program.

Certificate in College Teaching: Certificate is open to current faculty members, postdocs, and doctoral students enrolled at institutions other than UNH.

Admission Requirements

Applicants to the cognate program must have the support and recommendation of their doctoral program coordinator.

Test Scores: None
New England Regional: No

https://www.unh.edu/cetl/academic-programs-college-teaching

Programs

• Cognate in College Teaching
• College Teaching (Graduate Certificate)

Courses

Graduate School (GRAD)

GRAD 800 - Continuing Enrollment

Credits: 0

All continuing graduate students who are not enrolled for course credits, thesis credits, Doctoral Research (999) or Master’s Continuing Research (GRAD 900), and are not in residence, are required to register for GRAD 800 each semester of the academic year (or each summer for students in MATH M.S.T., and English M.S.T. and College Teaching M.S.T. programs). Students registered for GRAD 800 are considered part-time. Not graded.

GRAD 891 - National Science Foundation Graduate Research Fellowship Preparation

Credits: 0

This course is designed to enable students to receive information, guidance, and support in applying for the National Science Foundation (NSF) Graduate Research Fellowship program (GRFP). Students will become familiar with the NSF, its mission, and the selection criteria for this fellowship. Through independent work and collaborative exercises, students will strengthen writing skills and develop a strong application.

GRAD 900 - Master's Continuing Research

Credits: 0

Master’s Continuing Research (GRAD 900) is for Master’s students who are in residence and need to be full time but have already completed all course requirements, have previously registered for the maximum number of thesis or project credits. As this grants full-time status, students are also responsible for the full time mandatory fees. Effective Fall 2020, GRAD 900 may be taken only once. However, students who need to repeat this registration may do so with permission. Not Graded.

GRAD 901 - Master's Continuing Fieldwork

Credits: 0

This registration is for students who needed to take an incomplete for their fieldwork placements due to the COVID situation, and are completing their fieldwork during the semester of GRAD 901 enrollment. Students registered for GRAD 901 are considered full-time. Not graded. Permission from department required. Normally to be taken a maximum of one time.

GRAD 930 - Ethics in Research and Scholarship

Credits: 2 or 3

Individual, professional, institutional, and social issues related to the ethical conduct of research and scholarship. Uses case studies to demonstrate the application of pertinent regulations, policies, and guidelines. Cr/F.

GRAD #932 - Graduate Outreach Communication

Credits: 2

Professional success in - and after - graduate school depends on the ability to communicate about one’s research, not only by publishing in professional journals, but also by explaining its implications to a broad audience. This course covers a range of topics related to research communication, including audience, visual and oral presentation skills, and online forms such as websites, blogs, and social media (emphasis will vary depending on student interest). Open to students from all disciplines. Cr/F.

GRAD #935 - Intensive Grant Writing Seminar

Credits: 2

The ability to find funding for one’s research is an important skill. This course, open to graduate students in all disciplines, provides the expertise necessary to identify appropriate funding opportunities and write effective grant proposals. Students work alone or in small groups to write a grant proposal from start to finish. Guest speakers include successful grant writers from across campus, including faculty members and staff from Corporate and Foundation Relations and the Research Office.
GRAD 941 - Special Topics: Fundamentals of Online Instruction  
Credits: 1  
This course is intended to familiarize UNH instructors with the fundamentals and best practices of teaching Online. The course objectives are centered on core instructional competencies with an emphasis on application, which are reinforced through modeling of best practices by the course facilitators. Participants are encouraged to apply strategies covered in the Fundamentals of Online Instruction as they begin the development of their own Online course. Topics covered include: the difference between Online and face-to-face instruction, quality standards, instructor presence, an Online syllabus template, learning design, active learning, content chunking, course outline and workload balance. Cr/F.

GRAD 950 - Issues in College Teaching  
Credits: 2  
Issues faced within the classroom including evaluation methods, classroom climate and diversity, instructional approaches, teaching and learning resources, and student behavior. Case studies. Prereq: permission. Cr/F.  
Equivalent(s): GRAD 940

GRAD 951 - Teaching with Writing  
Credits: 2  
Examination of the issues, principles, and practices of using writing to enhance learning. Appropriate for all fields and disciplines. Participants design and field test assignments. Seminar requires field work and independent research. Cr/F.

GRAD 961 - Cognition, Teaching, and Learning  
Credits: 2  
Cognitive theories and their application to classroom instruction. Examination of historical relation between cognition and education as well as current application of cognitive theory in the learning process. Cognitive skills involved in the learning process. Teaching strategies that enhance the use of cognitive skills and improve learning and teaching effectiveness. Prereq: permission.

GRAD 965 - Classroom Research and Assessment Methods  
Credits: 2  
Examination of methods used in classroom assessment and classroom research. The focus is on the improvement of teaching and learning in a teacher’s own classroom. Research project is required. Prereq: permission.

GRAD 970 - Special Topics in College Teaching  
Credits: 2-4  
Formal courses in college teaching: A) field studies; B) disciplinary studies, C-Z other. Prereq: permission.  
Repeat Rule: May be repeated for a maximum of 10 credits.

GRAD #995 - Independent Study  
Credits: 1-4  
Faculty supervised independent studies in college teaching. Prereq: permission.  
Repeat Rule: May be repeated for a maximum of 12 credits.

GRAD 996 - Special Topics  
Credits: 1-4  
New or specialized courses not normally covered in regular course offerings. May be repeated barring duplication of topic.  
Repeat Rule: May be repeated up to unlimited times.

GRAD 998 - College Teaching Portfolio  
Credits: 1  
An integrative experience for the cognate in college teaching, culminating in an electronic teaching portfolio submitted to the Center for Excellence in Teaching and Learning.

Faculty  
See https://www.unh.edu/cetl/ceitl-staff for faculty.