

## **INTERDISCIPLINARY STUDIES (No Div)**

### **EXPERIMENTAL STUDIES**

This program is designed to facilitate and promote innovations in curricular offerings in relation both to interdisciplinary conceptual focus and experimental pedagogical form. It provides support for faculty efforts to develop a curriculum that creatively responds to intellectual needs and modes of teaching/learning that currently fall outside the conventional pattern. Faculty members interested in offering courses that fall outside the aegis of departmental or existing interdisciplinary programs submit such courses directly to the Committee on Educational Affairs by the Registrar's deadline for course submission in early spring. Courses that fit within the curricula of departments and interdisciplinary programs, even if interdisciplinary or experimental in nature, are found listed within those departments and programs.

#### **EXPR 99 (W) Independent Study: Experimental Studies**

Open to upperclass students. Students interested in doing an independent project (99) during Winter Study must make prior arrangements with a faculty sponsor. The student and professor then complete the independent study proposal form available online. The deadline is typically in late September. Proposals are reviewed by the pertinent department and the Winter Study Committee. Students will be notified if their proposal is approved prior to the Winter Study registration period.

**Class Format:** independent study

**Grading:** pass/fail only

Winter 2020

IND Section: 01