

# INTERDEPARTMENTAL PROGRAMS

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## DOCTOR'S DISSERTATION (DISS)

**799 Doctor's Dissertation. (1–10)** A total of 10 hours of credit may be earned.

## DOCTORAL CANDIDATE (DOC)

**700 Doctoral Candidate. (0)** Must be taken each semester by doctoral candidates who have been admitted to candidacy but are not registered for a course or courses or dissertation.

## INTERDEPARTMENTAL (ID)

**601 Teaching Practicum in Higher Education. (3)** Students complete a supervised experience in a college classroom relevant to their own area of study.

*Prerequisite:* EDHI 609 and 610 or equivalent; permission of the instructor.

## 705 Research Colloquium. (1–3)

Doctoral candidates will present dissertation proposals for study and analysis. Related issues in research will be considered.

A total of 2 hours of credit must be earned but departments may require a total of 3 hours of credit.

*Prerequisite:* permission of the department chairperson.

A total of 3 hours of credit may be earned.

*Open only to doctoral students.*

## MASTER'S CANDIDATE (MASTR)

**600 Master's Candidate. (0)** After receiving approval for RES 697 or THES 698, all master's degree candidates must be registered each semester during the academic year. If not registering for a course or courses, the candidate will register for MASTR 600, Master's Candidate, for a fee of \$50. Before degree conferral, registration and subsequent payment for MASTR 600 are mandatory for students who have not registered for MASTR 600 during required semesters. Registration in

MASTR 600 is not required during the summer. Registration in MASTR 600 will give the master's candidate the rights and privileges of a regular student.

A master's candidate may also take MASTR 600 under other circumstances when not registered for a course or courses—for instance, while working off an incomplete grade—with the approval of the candidate's committee chairperson, the department advisor, and the dean of the Graduate School.

*Prerequisite:* permission of the department chairperson.

*Open only to master's students.*

## RESEARCH PAPER (RES)

**697 Research Paper. (1–3)** Must be taken for a total of 3 hours of credit.

## TECHNOLOGY PREPARATION (TPREP)

**590 Implementing the Technology Preparation Curriculum. (3)** Focuses on issues and processes used to develop curriculum that effectively incorporates technology preparation concepts. Individuals and committees receive guidance in writing curriculum.

**595 Instructional Strategies in the Technology Preparation Curriculum. (3)** Focuses on interdisciplinary, competency-based content; planning and using instructional strategies; and assessment of student progress in the technology preparation (tech prep) curriculum.

**690 Leading Technology Preparation Programs. (3)** Instruction of secondary administrators and technology preparation (tech prep) project managers in effective implementation strategies and methods used to develop, implement, and maintain a successful local technology preparation program.

**691 Counseling in Technology Preparation Programs. (3)** Emphasizes career development of adolescents; relationships among career choice, lifestyle, psychosocial, and reality concerns in life career development; and application of theories to recruiting, guiding, and counseling technology

preparation (tech prep) students in the school system.

**THESIS (THES)**

**698 Thesis. (1-6)**

Must be taken for a total of 6 hours of credit.