INTERDISCIPLINARY STUDIES (MAIS)

700 Level Courses

MAIS 796: MAIS ProSeminar. 1 credit.
Introduces students to the structure of the MAIS program; students create a portfolio of their work which continues during their studies; the portfolio prepares students for the capstone project or thesis. Offered by Interdisciplinary Studies. May not be repeated for credit.

Recommended Prerequisite: Acceptance into the MAIS Program.

Registration Restrictions:
Enrollment is limited to Graduate or Non-Degree level students.

Schedule Type: Seminar

Grading:
This course is graded on the Satisfactory/No Credit scale.

MAIS 797: Interdisciplinary Studies Proposal. 1 credit.
Focused on formulating and writing a MAIS project or thesis proposal. Offered by Interdisciplinary Studies. May not be repeated for credit.

Recommended Prerequisite: Admission to MAIS and completion of 21 credits of graduate course work, including any required research methodology course; MAIS 796.

Registration Restrictions:
Enrollment is limited to Graduate or Non-Degree level students.

Schedule Type: Lecture

Grading:
This course is graded on the Satisfactory/No Credit scale.

MAIS 798: Interdisciplinary Studies Project. 1-5 credits.
Research project related to student’s concentration taken under supervision of faculty advisor and project evaluation committee. Offered by Interdisciplinary Studies. May be repeated within the degree. Equivalent to HE 798.

Recommended Prerequisite: MAIS 797 and prior approval of a project proposal by the committee chair, two committee members, and MAIS director.

Registration Restrictions:
Enrollment is limited to Graduate or Non-Degree level students.

Schedule Type: Thesis

Grading:
This course is graded on the Satisfactory/No Credit scale.

MAIS 799: Interdisciplinary Studies Thesis. 1-5 credits.
Original research endeavor related to student’s MAIS program concentration. Research must result in document meeting MAIS and university standards. Offered by Interdisciplinary Studies. May be repeated within the degree. Equivalent to HE 799.