

OFFICE OF ACADEMIC AFFAIRS
COURSE APPROVAL FORM
COURSE CHANGE



College: Arts, Humanities & Social Sciences Prefix/Subject Code: ARS Course Number: 487

Course Title: Monoprint & Relief II Credit Hours: 3 Cross Listed: _____

Nature of Change:
(Check all that apply)

Effective Date: October 1, 2016

Add to Charger Foundations

Course Title Change

Old Title: Monoprint & Relief II New Title: Monoprint & Lithography II

Course Number Change Old Number: _____ New Number: _____

Course Description Change

Old Description:

Monoprint and relief print processes are used to create an independent body of work in this advanced course. Students demonstrate how unique and multiple prints are tools for conceptual exploration and expression. Through research students consider the roll of printed images within a visual culture.

New Description:

Monoprint and lithography print processes are used to create an independent body of work in this advanced course. Students demonstrate how unique and multiple prints are tools for conceptual exploration and expression. Through research students consider the roll of printed images within a visual culture.

Course Requisite Change

Old Requisite:

New Requisite:

Course Restriction Change

Old Restriction:

New Restriction:

Fee Change

Old Fee: _____ New Fee: _____


Move to Inactive

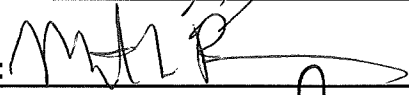
Return to Active

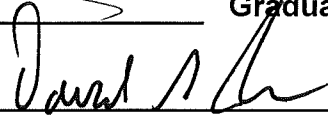
Delete

Justification of Change:

Monoprint and lithography are suitably paired because they are both planographic print processes. Separating the two most technical print processes (Etching and Lithography) and pairing them with less technical processes (Relief and Monoprint) will make it possible for students to absorb and explore the more technical content.

Department Chair:  Grad. Council: _____

College Dean:  Graduate Dean: _____

College Curriculum Committee: 

Undergrad Curriculum Cmte: _____ Provost: _____

Charger Foundations Cmte: _____

Acknowledgements from other units:

Department Chair: _____ College Dean: _____