| LSC Use Only | No: | LSC Action-Date: | UWUCC USE Only No. | UWUCC Action-Date: | Senate Action Date: | |
|--------------|-----|------------------|--------------------|--------------------|---------------------|--|
| | | | 05-33e | Appr 1/17/06 | Info 1/31/06 | |

Curriculum Proposal Cover Sheet - University-Wide Undergraduate Curriculum Committee

| Contact Person | Email Address | | | | | | |
|--|---------------------------------------|---|----------------------------------|--|--|--|--|
| Lynda LaRoche | | laroche@iup.edu | | | | | |
| Proposing Department/Unit | | Phone | | | | | |
| Department of Art / Studio Divisio | | | 724-357-2530 | | | | |
| Check all appropriate lines and comp proposal and for each program proposa | | ited. Use a sepai | rate cover sheet for each course | | | | |
| Course Proposals (check all that app New Course | ly)Course Prefix Change | _ | Course Deletion | | | | |
| Course Revision | X Course Number and/or T | itle Change _ | X Catalog Description Change | | | | |
| ART 460 Advanced Metals | ART 4 | ART 460 Advanced Jewelry and Metals | | | | | |
| Current Course prefix, number and full title | <u>Propose</u> | <u>Proposed</u> course prefix, number and full title, if changing | | | | | |
| 2. Additional Course Designations: check if appropriate This course is also proposed as a Liberal Studies Course. This course is also proposed as an Honors College Course. Pan-African | | | | | | | |
| Catalog Description Change Program Revision 3. Program Proposals New Degree Program Program Program Title Change Other | | | | | | | |
| New Minor ProgramNew Track | | | | | | | |
| <u>Current</u> program name | Propose | <u>ed</u> program name, if c | hanging | | | | |
| 4. Approvals | 1 | | Date | | | | |
| Department Curriculum Committee Chair(s) | Juliote Com | 0 1 | 11-9-05 | | | | |
| Department Chair(s) | Lorrane ! | yalu la | 11/10/05 | | | | |
| College Curriculum Committee Chair | replease 4/50/05 | | | | | | |
| College Dean | // Willary | Josef | idel | | | | |
| Director of Liberal Studies * | · · · · · · · · · · · · · · · · · · · | | | | | | |
| Director of Honors College * | | | | | | | |
| Provost * Additional signatures as appropriate: | | | | | | | |
| (include title) | | | | | | | |
| UWUCC Co-Chairs | Carl Sal | d | 1-17-06 | | | | |
| | Charle Schule | <i>X</i> / | 11100 | | | | |

DEC | 6 2005

JAN 2 0 2006

Part II: Description of Curriculum Change

1. A complete catalog description with the new number, title, number of credits, class and lab hour designation, **prerequisites, and an appropriately written course description.

ART 460 Advanced Jewelry and Metals

0c-6l-3cr

Prerequisite: ART 216 or permission

Technical expertise will be further developed to challenge each individual to understand the relationship of concept to the completed object whether it is jewelry, holloware or a non-functional object. Various techniques will be investigated in pursuit of a personal expression and aesthetic. May be repeated for credit.

2. A listing of the proposed change (s) giving the old title, number and catalog description.

Old: **ART 460 Advanced Metals**

0c-61-3cr

Prerequisite: ART 216 or permission

Design and processes associated with art of metal are given greater concentration. The developing artist is encouraged to investigate, in depth, one or more of the metal arts as an extension of the basic

course.

New: ART 460 Advanced Jewelry and Metals

0c-61-3cr

Prerequisite: ART 216 or permission

Technical expertise will be further developed to challenge each individual to understand the relationship of concept to the completed object whether it is jewelry, holloware or a non-functional object. Various techniques will be investigated in pursuit of a personal expression and aesthetic. May be repeated for credit.

3. Justification/rationale for the change (s)

> The change in the title will be more specific to include jewelry, holloware and tabletop objects. As it is, some students think the course deals with sculpture or blacksmithing.

The prerequisite, ART 216 (Basic Metals) was in the old description. Techniques introduced in the beginning class are built upon in subsequent courses in the Jewelry & Metals program. Students must be able to solder and fabricate non-ferrous metals before coming into the Advanced Jewelry & Metals. Permission of the Instructor was added for those students who may have transferred into the program with the necessary technical skills.

Part III: Letters of Support if any other department is affected.

NA