ACADEMIC SENATE PROPOSAL TRACKING SHEET

(Document To Be Originated By Academic Senate Secretary On Canary Color Paper)

All proposals MUST have their originating college faculty body (Ex. Arts & Sciences, Education and Nursing; Technical Sciences) approval and must be signed by the submitter and the college dean before being submitted to the Academic Senate Secretary.

Submit all proposals (using the appropriate Academic Senate program/degree and/or course revision forms) to the Academic Senate Secretary.

The Academic Senate Secretary logs and numbers items and forwards them to the appropriate Academic Senate 2. subcommittee(s): General Education (if applicable), or Curriculum.

The Academic Senate subcommittee(s) consider(s) the proposal. If approved, the proposal is forwarded to the next committee. If a committee disapproves the proposal, the originator may request that the item be forwarded to the next body for consideration. The committee will provide written rationale to the originator when a proposal is disapproved and the proposal is returned to the originator.

4. The Academic Senate considers the proposal and approves or disapproves. If approved, the proposal is forwarded to the Full Faculty for consideration. If the Academic Senate disapproves the proposal, the originator may request that the item be forwarded to the Full Faculty for consideration. The Academic Senate will provide written rationale to the originator when proposals are disapproved and the proposal is returned to the originator.

The Full Faculty considers Academic Senate approved proposals. If faculty approve, the proposal will then be forwarded to the Provost. The Provost approves or disapproves the proposal. If approved, the proposal is then forwarded to the Chancellor.

The Chancellor approves or disapproves the proposal.

Forwarded to Chancellor for Approval/Disapproval

Copies sent to originating college and

Updated 09/10/09

Subcommittee and Academic Senate college representatives will notify their respective colleges' of the progress of submitted proposals or the proposal may be tracked via the web page --

http://www.msun.edu/admin/provost/asproposals.htm

Documentation and forms for the curriculum process is also available on the web page:

http://www.msun.edu/admin/provost/asforms.htm

*****(If a proposal is disapproved at any level, it is returned through the Academic Senate secretary to the Dean of the submitting college who then notifies the originator.) Title: UK (proposal explanation, submitter and college dean signatures on attached program/degree or course revision form) Received by ACAD Senate Approved Disapproved Forwarded to Gen Ed Committee Date Signature Returned to ACAD Senate Disapproved Approved Forwarded to Curriculum Committee Date Signature Disapproved Approved Returned to ACAD Senate for Vote Signature Sent to Provost's office for Full Faculty vote Approved Disapproved Voted on at Full Faculty meeting Date Signature Disapproved -27-11 Approved Forwarded to Provost for Approval/Disapproval soul Signature Approved Disapproved

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Montana Board of Regents LEVEL I REQUEST FORM

Item Number:	XXX-XXXX+XXXXX	Meeting Date:	
Institution:	MSU-Northern	CIP Code:	
Program Title:	Design Drafting AAS degree		
Commissioner' regular meetin Higher Educati later than five	als are those that may be approved is designee. The approval of such ping of the Board. The institution must on by means of a memo to the Depweeks prior to the final posting data will review the proposal and response, allowing the proposing campus enting.	roposals will be conveyed to the Bo it file the request with the Office of uty Commissioner for Academic an e for the next scheduled meeting o and to the proposing campus with a	the Commissioner of d Student Affairs, by no f the Board. The Deputy ny questions or concerns
X A. Level I	(place an X for <u>all</u> that apply):		
adhere other in on deg	proposals include campus initiatives nce to approved campus mission; a nstitutions within the Montana Univ ree programs or certificates, the pro MUS academic planning web site.	nd (c) the absence of significant pr versity System and Community Coll	ogrammatic impact on eges. For Level I actions
1. F	Re-titling existing majors, minors, o	ptions and certificates	
	Adding new minors or certificates v Proposals Form)	where there is a major (Submit with	n completed Curriculum
	Adding new minors or certificates v Curriculum Proposals Form)	where there is an option in a major	(Submit with completed
4. [Departmental mergers and name cl	nanges	
<u>x</u> 5. F	Program revisions (Submit with con	npleted Curriculum Proposals Form	1
6. [Distance or online delivery of previ	ously authorized degree or certific	ate programs
7. 1	Placement of program into morator document steps taken to notify stu information on checklist at time of	dents, faculty, and other constitue	
8. 1	Filing Notice of Intent to Terminate (No Program Termination Checklist		rs, options, and certificates
9.	Terminate/withdraw existing majo Program Termination Checklist)	rs, minors, options, and certificate	es (Submit with completed

Montana Board of Regents LEVEL I REQUEST FORM

B. Level I with Level II documentation:

With Level II documentation circulated to all campus chief academic officers in advance, the Deputy Commissioner or designee may propose additional items for inclusion in the Level I process. For these items to move forward, the Deputy Commissioner or designee must reach consensus with the chief academic officers. When consensus is not achieved, the Deputy Commissioner or designee will move the item to the Level II review process.

- 1. Options within an existing major or degree (Submit with completed Curriculum Proposals Form);
 - Eliminating organizational units within larger institutions such as departments, divisions and colleges or schools with the exception of the Colleges of Technology where changes require Board action (Submit with completed Curriculum Proposals Form)
 - Consolidating existing programs and/or degrees (<u>Submit with completed Curriculum Proposals Form</u>)

C. Temporary Certificate or A.A.S. degree programs

Certificate or Associate of Applied Science Degree Programs may be submitted as Level I proposals, with memo and backup documentation, when they are offered in cooperation with and /or at the request of private or public sector partners and the decision point to offer the program is not consistent with the regular Board of Regents program approval process. Level I approval for programs under this provision will be limited to two years. Continuation of a program beyond the two years will require the normal program approval process as Level II Proposals.

All other Level I Certificate or Associate Degree programs may be placed on submission at any Board of Regents meeting. They will be placed on action agendas at subsequent meetings. All campuses agree to insure that all other campuses receive program information well in advance of submission.

D. Campus Certificates

Although certificate programs of 29 credits or fewer may be implemented by the individual campuses without approval by the board of regents, those certificates do need to be reported to the office of the commissioner of higher education and listed on the Montana University System's official degree and program inventory. These Level I proposals will be listed as information items at the next regular meeting of the board.

Specify Request:

Program faculty has determined that courses needed to be updated. Course changes resulted in a change in total credits for the degree changing from 61 to 60.

COURSE REVISION FORM

NEW DROPPED MAJOR REVIS	SION FOR INFORMATION ONLY XX_	
College Technical Sciences Program Are	a Design Drafting Date 10/1	3/10
Submitter Dean	Signature (indicates "college" level approval)	204/

Please provide a brief explanation & rationale for the proposed revision(s): The course name change reflects its new position as the third in a series of three courses in Architectural CAD. The course description has been updated.

Please provide the following information:

College: COTS

Program Area: Design Drafting

Date: 10/13/2010

Course Prefix & No.: DRFT457

Course Title: Architectural CAD III

Credits: 3

Required by:

Industrial Technology B.S., Architectural CADD emphasis

Selective in:

Design Drafting Technology minor

Elective in:

General Education:

Lecture: 3 credits Lecture/Lab: Gradable Lab:

Contact hours lecture: 1 Contact hours lab: 4

Current Catalog Description (include all prerequisites):

This is a system oriented course designed to introduce students to the concepts and techniques involved with AEC-CAD applications software. Applications relating to residential drawing and small commercial design will be explored. A plot plan, foundation plan, floor plan, electrical plan, elevations, and a 3D pictorial will be developed. Prerequisites: DRFT 201 and DRFT 256.

Proposed or New Catalog Description (include all prerequisites):

This course allows students to apply the design process to a residential project. A complete set of working drawings will be developed & published.

Course Outcome Objectives:

- 1) Apply the design process to house plan development.
- 2) Demonstrate an understanding of the construction of a house.
- 3) Develop, manage, and publish working drawings for a set of house plans.

Additional instructional resources needed (including library materials, special equipment, and facilities). Please note: approval does not indicate support for new faculty or additional resources.