

Idaho State Board of Education Proposal for Discontinuation

Date of Proposal Submission:	Sep 27, 2018
Institution Submitting Proposal:	University of Idaho
Name of College, School, or Division:	College of Engineering
Name of Department(s) or Area(s):	Chemical & Materials Engineering

Program Identification for Proposed Discontinued Program:

Title:	Metallurgy
Degree/Certificate:	MS
Method of Delivery:	Live; on-campus
CIP code:	15.0611
Proposed Discontinuation Date:	Summer 2019

Indicate whether this request is a discontinuation of either of the following:

- | | |
|--|---|
| <input type="checkbox"/> Undergraduate Program

<input type="checkbox"/> Undergraduate Certificate

<input type="checkbox"/> Administrative/Instructional Unit

<input type="checkbox"/> New Program (check all that apply)
<input type="checkbox"/> Basic Technical Certificate
<input type="checkbox"/> Intermediate Technical Certificate
<input type="checkbox"/> Advanced Technical Certificate
<input type="checkbox"/> Associate of Applied Science Degree | <input checked="" type="checkbox"/> Graduate Program

<input type="checkbox"/> Graduate Certificate

<input type="checkbox"/> Other

 |
|--|---|

College Dean (Institution)	Date	Vice President for Research (as applicable)	Date
Graduate Dean (as applicable)	Date	Academic Affairs Program Manager	Date
FVP/Chief Fiscal Officer (Institution)	Date	Chief Academic Officer, OSBE	Date
Provost/VP for Instruction (Institution)	Date	SBOE/Executive Director Approval	Date
President	Date		

1. Provide rationale for the discontinuance.

There have been no students in the program since before 2007—before the merger of MSE with ChE.

2. Teach-out Plans/Options for currently enrolled students.

- a. Describe teach-out plans for continuing students. Indicate the year and semester in which the last cohort of students was admitted and the final term the college will offer the program.

None. There are no students.

- b. Is there an alternative program/major or field of study? If so, please describe.

Yes; MS Metallurgical Engineering which is currently offered from the Materials Science and Engineering Program in the Chemical and Materials Engineering Department and will continue.

- c. How will continuing students be advised of impending changes and consulted about options or alternatives for attaining their educational goals?

N/A

3. Identify similar programs offered by other public colleges/universities (Not applicable to PTE programs).

Similar Programs offered by other Idaho institutions and by institutions in nearby states		
Institution Name	Degree name and Level	Program Name and brief description if warranted
University of Utah	Master of Science (M.S.)	Metallurgical Engineering. Area of emphasis: Mineral Processing, hydrometallurgy, pyrometallurgy, physical metallurgy, synthesis and processing of advanced materials.

4. Using the chart below, provide enrollments and numbers of graduates for similar existing programs at your institution and other Idaho public institutions. N/A

Existing Similar Programs: Historical enrollments and graduate numbers								
Institution and Program Name	Headcount Enrollment in Program				Number of Graduates From Program			
	FY__	FY__	FY__	FY__ (most recent)	FY__	FY__	FY__	FY__ (most recent)
BSU	0	0	0	0	0	0	0	0
ISU	0	0	0	0	0	0	0	0
UI	0	0	0	0	0	0	0	0
LCSC	0	0	0	0	0	0	0	0

5. Describe the impact the discontinuance will have on (a) other programs and (b) the mission of the institution.

None, no courses will be cancelled.

6. Describe the potential faculty and staff reductions or reassignments that would result from the discontinuance.

None

7. Fiscal Impact. Using the budget template provided, identify amount, if any, which would become available for redirection as a result of discontinuance.

None. No faculty or staff are affected. There is no operating or other budget line items connected with this program.