From: noreply@wsu.edu To: curriculum.submit

Subject: 609651 Materials Science and Engineering Requirements Revise - Revise or Drop Graduate Plan

Date: Wednesday, September 16, 2020 1:45:52 PM **Attachments:** 2020.09.16.13.43.15.60.FormData.html

2020.09.16.13.43.15.19.currentCatalogFile Mechanical Engineering MS thesis.docx

Amanda Wagar has submitted a request for a major curricular change. His/her email address is: awagar@wsu.edu.

Requested change: Revise or Drop Graduate Plan

Degree: M.S in Mechanical Engineering

Title: Thesis

Requested Effective Date: Fall 2021

Revise plan requirement: Yes

Dean: Field, David - Assoc Dean - VCEA - Grad,

Chair: Dutta, Indranath – Director – Mechanical and Materials Engineering,

Catalog Subcommittee AAC, PHSC, or GSC Faculty Senate

Approval Date Approval Date Approval Date From: Dutta, Indranath
To: curriculum.submit
Cc: Field, Dave

Subject: Re: 609651 Materials Science and Engineering Requirements Revise - Revise or Drop Graduate Plan

Date: Wednesday, September 16, 2020 1:55:45 PM

I approve this proposal in its current form.

Indranath Dutta, Ph.D.
Professor and Director
School of Mechanical and Materials Engineering
Washington State University
Spokane Street, Sloan 201 / Dana 149
Pullman, WA 99164

Ph: 509-335-8654 / 509-335-8354

Fax: 509-335-4662 Cell: 509-270-0118 E-mail: idutta@wsu.edu https://mme.wsu.edu

On Sep 16, 2020, at 1:43 PM, <u>curriculum.submit@wsu.edu</u> wrote:

Dutta, Indranath – Director – Mechanical and Materials Engineering,

Field, David - Assoc Dean - VCEA - Grad,

Amanda Wagar has submitted a request for a major curricular change.

Requested change: Revise or Drop Graduate Plan

Degree: M.S in Mechanical Engineering

Title: Thesis

Requested Effective Date: Fall 2021

Revise plan requirement: Yes

Both Chair and Dean approval is required to complete the submission process. Please indicate that you have reviewed the proposal by highlighting one of the statements below and **reply all** to this email. (<u>curriculum.submit@wsu.edu</u>.) [Details of major change requested can be found in the attached supplemental documentation]

1. I approve this proposal in its current form.

From: Field, Dave

To: <u>Dutta, Indranath; curriculum.submit</u>

Subject: Re: 609651 Materials Science and Engineering Requirements Revise - Revise or Drop Graduate Plan

Date: Wednesday, September 16, 2020 3:00:54 PM

I approve this in the present form.

Dave

From: Dutta, Indranath <idutta@wsu.edu>
Sent: Wednesday, September 16, 2020 1:55 PM
To: curriculum.submit <curriculum.submit@wsu.edu>

Cc: Field, Dave <dfield@wsu.edu>

Subject: Re: 609651 Materials Science and Engineering Requirements Revise - Revise or Drop

Graduate Plan

I approve this proposal in its current form.

Indranath Dutta, Ph.D.
Professor and Director
School of Mechanical and Materials Engineering
Washington State University
Spokane Street, Sloan 201 / Dana 149
Pullman, WA 99164

Ph: 509-335-8654 / 509-335-8354

Fax: 509-335-4662 Cell: 509-270-0118 E-mail: idutta@wsu.edu https://mme.wsu.edu

On Sep 16, 2020, at 1:43 PM, <u>curriculum.submit@wsu.edu</u> wrote:

Dutta, Indranath – Director – Mechanical and Materials Engineering,

Field, David - Assoc Dean - VCEA - Grad,

Amanda Wagar has submitted a request for a major curricular change.

Requested change: Revise or Drop Graduate Plan

Degree: M.S in Mechanical Engineering

Title: Thesis

Requested Effective Date: Fall 2021

Revise plan requirement: Yes

Both Chair and Dean approval is required to complete the submission process. Please indicate that you have reviewed the proposal by highlighting one of the statements below and **reply all** to this email. (<u>curriculum.submit@wsu.edu</u>.) [Details of major change requested can be found in the attached supplemental

Mechanical Engineering MS (Thesis):

- Math: 3 credits minimum:
 - Any 500-level math or statistics course
- ME Coursework: 9 credits minimum:
 - o Any 500-level ME courses
- ME/MSE Coursework: 3 credits minimum:
 - o Any 500-level ME or MSE course
- Seminar: 21 credits minimum:
 - o MATSE 593
 - o ME 598
- Electives: 6 credits minimum:
 - Chosen in consultation with the advisor
- Research Credits: 4 credits minimum:
 - o ME 700
- Total Graded Credits: 21 credits minimum
- Total Credits: 30 credits minimum

Applicable Graduate School Requirements:

- Graded Credits: 21 credits
- Research Credits: 4 credits
 - o ME 700
- <u>Total Credits: 30 minimum</u>

MME GSC and Faculty approved decreasing the seminar credit requirements from 2 credits to 1 credit, without changing the total minimum credits of 30.