

Office Memo

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TO:

Richard Koubek, President

FROM:

Jacqueline E. Huntoon, Provost & Senior Vice President for Academic Affairs

DATE:

February 13, 2019

SUBJECT:

Senate Proposal 22-19

Attached is Senate proposal 22-19, "Proposal to Shelve the Nondepartmental PhD in Engineering Sensing and Signal Processing (EPD4)," and a memo stating the Senate passed this proposal at their February 6, 2019 meeting. I have reviewed this memo and recommend approving the proposal.

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Richard Koubek, President		Date



University Senate

DATE: February 7, 2019

TO: Richard Koubek, President

FROM: Michael Mullins

University Senate President

SUBJECT: Proposal 22-19

COPIES: Jacqueline E. Huntoon, Provost & Senior VP for Academic Affairs

At its meeting on February 6, 2019, the University Senate approved Proposal 22-19, "Proposal to Shelve the Nondepartmental PhD in Engineering Sensing and Signal Processing (EPD4)". The Senate looks forward to approval of this proposal by the administration. Please keep me informed about the decision of the administration on this proposal and feel free to contact me if you have any questions.

The University Senate of Michigan Technological University

Proposal 22-19

(Voting Units: Academic)

Proposal to Shelve the Nondepartmental PhD in Engineering Sensing and Signal Processing (EPD4)

Submitted by: Graduate School

Contact: Pushpa Murthy, Dean of the Graduate School

Faith Morrison, Associate Dean of the Graduate School Will Cantrell, Associate Dean of the Graduate School

Debra Charlesworth, Assistant Dean of the Graduate School

1. Full name of program to be shelved

Nondepartmental PhD in Engineering Sensing and Signal Processing (EPD4)

2. Final term program will be open for new admits

Fall 2018

3. Plan to complete all enrolled and returning students

No one has enrolled since at least spring 2011.

4. Reason for shelving

The current degree offerings are meeting the demand for engineering PhDs and there is no evidence of demand for this degree.

5. Financial impact (if any) to the department and university

None. The program is not active.

Approved by Graduate Faculty Council: November 6, 2018

Introduced to Senate: January 23, 2019 Approved by Senate: February 6, 2019

Approved by Administration: