



Office of the Provost and
Senior Vice President for Academic Affairs

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TO: Richard Koubek, President

FROM: Andrew Storer, Provost & Senior Vice President for Academic Affairs 

DATE: March 5, 2026

SUBJECT: Senate Proposal 19-26

Attached is Senate proposal 19-26, "Proposal for Shelving the Computational Fluid Dynamics Graduate Certificate," and a memo stating the Senate passed this proposal at their February 19, 2026 meeting. I have reviewed this memo and recommend approving the proposal.

If you concur with my recommendation, the program will be shelved as indicated in the proposal as no further approvals are needed.

I concur X do not concur with the provost's recommendation as stated in this memo.



Richard Koubek, President

03/17/26

Date



DATE: February 19, 2026
TO: Richard Koubek, President
FROM: Robert Hutchinson, University Senate President
SUBJECT: Proposal 19-26
COPIES: Andrew Storer, Provost & Senior VP for Academic Affairs

At its meeting on February 19, 2026, the University Senate approved Proposal 19-26, “Proposal for Shelving the Computational Fluid Dynamics Graduate Certificate.” Feel free to contact me if you have any questions.

The University Senate of Michigan Technological University

Proposal 19-26

Voting Units: Academic

Proposal for Shelving the Computational Fluid Dynamics Graduate Certificate

Kazuya Tajiri

Associate Chair and Director of Graduate Studies

Department of Mechanical and Aerospace Engineering

1. Full name of program to be shelved:

- Computational Fluid Dynamics Graduate Certificate (CCFD)

2. Final term program was open for new admits:

- Fall 2025

3. Plan to complete all enrolled and returning students:

- Three students are currently registered for this certificate. Those students still need to take one or two required courses to complete the certificate, and these courses are regularly offered. We anticipate those students will complete the certificate in one or two more semesters.

4. Reason for shelving:

- The certificate has had consistently low enrollment for several years.
- A similar certificate (Aerodynamics) is offered with overlapping required/elective courses.

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

- This will eliminate the administrative expenses associated with maintaining the certificate webpage, course list/schedule, and creating the annual assessment plan.