




Office of the Provost and  
Senior Vice President for Academic Affairs

Phone: (906) 487-2440  
Fax: (906) 487-2935

**TO:** Richard Koubek, President

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

**DATE:** April 18, 2023

**SUBJECT:** Senate Proposal 15-23

Attached is Senate proposal 15-23, "Proposal to Shelve Degree Program: 4+1 Histotechnology (SML7)," and a memo stating the Senate passed this proposal at their March 1, 2023 meeting. I have reviewed this proposal and recommend approving the proposal.

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



Richard Koubek, President

4/18/23

Date



**Michigan Tech**

*University Senate*

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**DATE:** March 2, 2023  
**TO:** Richard Koubek, President  
**FROM:** Michael Mullins  
University Senate President  
**SUBJECT:** Proposal 15-23  
**COPIES:** Andrew Storer, Interim Provost & Senior VP for Academic Affairs

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At its meeting on March 1, 2023, the University Senate approved Proposal 15-23, "Proposal to Shelve Degree Program: 4+1 Histotechnology (SML7)." Feel free to contact me if you have any questions.

**The University Senate of Michigan Technological University**

**Proposal 15-23**

(Voting Units: Academic)

**“Proposal to Shelve Degree Program: 4+1 Histotechnology (SML7)”**

Submitted by  
Department of Biological Sciences  
Contact: Chandrashekhar Joshi, Professor and Chair

**1. Full name of program to be shelved**

B.S. Medical Laboratory Science – 4+1 Histotechnology Concentration (SML7)

**2. Final term program will be open for new admits**

Fall 2022

**3. Plan to complete all enrolled and returning students**

All required Medical Laboratory Science courses will remain available. Therefore, enrolled and returning students will finish the degree as defined in the degree audit for their enrollment year.

*Note: There are no students currently enrolled in this concentration.*

**4. Reason for shelving**

There is only 1 histology program offered by our clinical affiliates. Without a clinical site for students to complete their internship, this degree program cannot be offered. Histotechnologists must either have a bachelor's degree in an approved major (e.g. biology, medical laboratory science, etc.) and one year of experience in a histopathology lab or complete a formal histotechnology educational program. We have seen a large reduction in the number of interested applications in the last 10+ years, therefore, we do not see a reason to keep this concentration.

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

We anticipate minimal financial impact of this change to the department and university. There are no students that are currently enrolled in SML7. According to Webfocus reports, there has not been a single student enrolled in this degree concentration in over 10 years so we anticipate no change in enrollment or disruption to students interested in a Medical Laboratory Science degree. All existing courses will continue to be taught to support our SML8 and SML9 concentration choices.