



Office of the Provost and
Senior Vice President for Academic Affairs

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TO: Richard Koubek, President

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

Jacqueline E. Huntoon

DATE: February 19, 2021

SUBJECT: Senate Proposal 39-21

Attached is Senate proposal 39-21, "Proposal to Shelve Degree Program: Pre-Professional Concentration (SBL5)," and a memo stating the Senate passed this proposal at their February 17, 2021 meeting. I have reviewed this memo and recommend approving the proposal.

I concur X do not concur with this recommendation.

Richard Koubek, President

2/22/21

Date



Michigan Tech

University Senate

DATE: February 18, 2021
TO: Richard Koubek, President
FROM: Samuel Sweitz
University Senate President
SUBJECT: Proposal 39-21
COPIES: Jacqueline E. Huntoon, Provost & Senior VP for Academic Affairs

At its meeting on February 17, 2021, the University Senate approved Proposal 39-21, "Proposal to Shelve Degree Program: Pre-Professional Concentration (SBL5)". Feel free to contact me if you have any questions.

The University Senate of Michigan Technological University

Proposal 39-21

(Voting Units: Academic)

“Proposal to Shelve Degree Program: Pre-Professional Concentration (SBL5)”

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

1. Full name of program to be shelved

B.S. in Biology – Pre-professional (SBL5)

2. Final term program will be open for new admits

Summer 2021

3. Plan to complete all enrolled and returning students

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

4. Reason for shelving

In Fall 2020 the Department of Biological Sciences launched a new major in Human Biology (SHB), which was designed to attract students who are broadly interested in Human Biology, including those who want to pursue medical professions as well as those who wish to pursue careers in industry, education, or graduate degrees in the Biological Sciences, health or other areas. SHB offers increased course options and flexibility within the degree to improve retention, time to graduation, transferability for incoming students, and student satisfaction relative to SBL5. The SHB major can also be easily combined with the new minor in Pre-Health Professions for those students who are interested in applying for professional health programs. The new major already has 13 students enrolled, and some of the 56 students currently enrolled in SBL5 are planning to change to SHB. By shelving SBL5, we can focus on recruitment, advising and mentoring for the SHB major and the Pre-Health Professions minor.

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

We anticipate minimal financial impact of this change to the department and university. Early indications suggest that we will meet our projected target of enrolling 40 students per year in the new SHB major, which will be modestly higher than enrollment in SBL5. All existing courses will continue to be taught as part of SHB and departmental recruiting and advancement materials are already being revised to promote SHB rather than SBL5.