

Academic Affairs & Standards Committee

January 20, 2021 1 -- 4 pm

ZOOM

Present: Lynette Neppel, Brian Huschle, Jodi Stassen, Shamani Shikwambi, Curtis Zoller, Mary Fontes, Benjamin Hoffman, Andy Mueller, ADawn Nelson, Stephen Nelson, Joel Ziegler, Brian Suckow, Kari Koenig, Justin Berry, Jeffrey Bell, Dawn Eickman

Absent: Tracy Boman

Approval of Minutes

The December minutes were approved as recorded.

Program Changes

Vote	Program	Discussion
Tabled	T270 -- Precision Agriculture Equipment Technician AAS 60 cr T272 -- Precision Agriculture Diploma 32 cr T271 -- Precision Agriculture Certificate 16 cr T273 -- Agriculture Diesel Equipment Technician Certificate 16 cr T274 -- Adv Agriculture Diesel Equipment Tech Certificate 28 cr	Effective Fall 2021 Suspend all programs on TRF campus. Discussion held regarding industry partner support, enrollment numbers, and offering courses through Customized Training. Program sustainability process will be reviewed. Curtis will provide enrollment, budget, & employment information in Feb.

Course Changes

Vote	Course	Discussion
Approved	BIOL 2260 Anatomy & Phys I 4 cr 3/1/0	New course – MNTC Goal Area 3 – Fall 2021
Approved	BIOL 2262 Anatomy & Phys II 4 cr 3/1/0	New course – MNTC Goal Area 3 – Fall 2021

Program Specific Requirements (Standing Agenda Item)

None

Institutional Learner Outcome

A motion was made, seconded, and approved for the following ILO changes:

ILO 1: Communication Skills – Students will demonstrate appropriate use of communication.

ILO 4: Application of Resources – Students will utilize appropriate information or technical resources.

ILO 5: Students will demonstrate professional and personal growth behaviors.

Each ILO is assessed through a scoring rubric consisting of four scoring criteria that identify specific cognate outcomes that Northland graduates achieve.

2020-21 Meeting Schedule

Day	Date	Time	Location
Tuesday	February 16	9 am – 12 pm	ZOOM
Tuesday	March 30	1 – 4 pm	ZOOM
Wednesday	April 21	9 am – 12 pm	ZOOM
Tuesday	May 4	1 – 4 pm	ZOOM