

# PRACTICES THAT SUPPORT STUDENT WELL-BEING IN REMOTE (OR IN-PERSON) SETTINGS

# BENEFITS PURPOSE

These activities support a variety of conditions for well-being. Students shared positive responses on the effectiveness of measures taken throughout the semester towards promotion of well-being in their learning experience.

To provide students with care and support for their well-being and success in learning.

# **CONTEXT**

These activities were embedded in a synchronous Faculty of Applied Sciences class on Zoom and asynchronously on Canvas. These can be easily adapted to other teaching platforms, such as asynchronous or in-person teaching.

### **OVERVIEW**

There are a variety of ways to embed well-being in online or remote environments.

### 1. I ' d ce' e ' ce e a ce i e a a e e i

• Provide students with a daily schedule spreadsheet and introduce tools for time management, such as the Pomodoro app

## 2. Crea e de da e e ibii fra i e rred ce rre

Add a "grace period" for Canvas assignments and communicate to students the purpose of the "grace period"

### 3. Crea e 'r i ie f'r cia c ecia da e e fbe i

- Allot 10 minutes per lecture for student-led discussions, inviting students to connect and exchange notes using the Zoom public chat box.
- Set up breakout rooms to encourage student collaboration
- Create a "collaborate" document on Canvas and invite students to share anything they would like about themselves such as hobbies or interests.

### 4.C 'ibe a iieca' c 'e

- Conduct a survey at the beginning of the semester to find out from each student about anticipated challenges related to remote learning and use results to enhance the learning environment.
- Let students know you are available to offer support or advice when needed.