HLITL closing conference about blended mobility

The Erasmus Student Network (ESN) is organising an online conference on **20 April 2022**, called **"Making Blended Mobilities a Success"**. The event is also the closing conference of the *How Long is Too Long (HLITL)* Erasmus+ KA2 strategic partnership project, in which Eötvös Loránd University (ELTE) cooperates as a consortium partner.

The aim of the project How long is too long (HLITL) is to enable Higher Education leaders and Internationalisation managers to adapt and improve their mobility strategies, fostering mobility schemes with the greatest impact on key competences of students (multilingual, expression and digital competence as well as intercultural awareness, etc.), including mobility schemes mixing distant learning and physical mobility (blended learning) and broader mobility for all types of students.

As the project is coming to its end in 2022, the consortium partners show the project results of the three-year-long project within a series of dissemination events, each of them concentrating on different topics.

The final dissemination event is organised by ESN; the focus is on blended mobilities.

Date and time: 20 April 2022 (11:30-14:00)
Venue: Zoom (online)
Language of the conference: English

On the **20th of April**, the Erasmus Student Network will host an online event to hold a fruitful discussion on the potential and the future of Blended Mobilities Programmes as part of the How Long is Too Long project (HLITL). During the event session, desk research and recommendations for policy-makers and Higher Education Institutions will be presented on this topic. Stakeholders will have the opportunity to share their voices during a panel discussion and all participants will be able to join the debate during a Q&A session.

More information about the event on the ESN website: Making Blended Mobilities a Success: How Long is Too Long Project Dissemination Event | Erasmus Student Network (esn.org)

Link for registration: Meeting Registration - Zoom

More information about the HLITL project and the event series can be found here.