

The Danube-Networkers invite to the 38th international session by Videoconferencing:

Come together! Connecting people in times of Corona by culture

Sunday, 24.10.2021, 18:30-19:15 (6:30-7:15 pm) German time, some countries 07:30 pm (19:30), in other countries 05:30 pm (17:30)

Program (changes are possible)

- Short introduction of the session, moderation by **Emiliya Velikova** (University of Ruse, Bulgaria) and **Carmen Stadelhofer** (ILEU e.V., Ulm, Germany)
- „Петко и Рада“ (eng. “Petko and Rada”) – a Bulgarian song, singer **Lilia Dimitrova** (Slivo Pole Municipality, Bulgaria)
- “Walnuts” - a poem written by Rumi performed by **Purnima Patil** (Ulm, Germany/Mumbai, India)
- “The seniors from Galati have found the recipe for happiness” – a video presentation by **Bacanu Roxana – Maria** (Galati, Romania)
- A short presentation of the **Danube-Networkers online-Advent Calendar 2020** by **Carmen Stadelhofer** (Ulm, Germany)
- A **discussion** in small groups about ideas for the **Danube-Networkers Advent-Calendar 2021**
- „Lasă-mi, toamnă, pomii verzi” (eng. “Leave me, autumn, the trees green”) – a traditional Romanian song about love, performance by **Ana Ghiaur** (Timisoara, Romania)

The session will be recorded by a zoom recorder. The performers mentioned above and the participants agree, that the video of this session will be published on the ILEU YouTube channel to give people, who were not able to participate in the session the possibility to be a part this sign of unity in times of corona crisis. In case of technical troubles, we hope for your understanding.

This approach to bring people from all Danube countries together by videoconferencing is a part of the project “DANECT” funded by Baden-Württemberg Stiftung.

Contact:

ILEU e.V. Institut für virtuelles und reales Lernen in der Erwachsenenbildung an der Universität Ulm e.V.,
Schweinmarkt 6, D 89073 Ulm, **mail:**info@ileu.net, **phone:** +49 (0)731-37 995 166

Websites: ileu.net, danect.eu, codanec.eu, tastes-of-danube.eu, danube-networkers.eu