

Erasmus+ Project No 598241-EPP-1-2018-1-RS-EPPKA2-CBHE-JP

**Strengthening Educational Capacities by Building Competences
and Cooperation in the Field of Noise and Vibration Engineering
S E N V I B E**

UniKG SENViBE DAYS

12 - 15 June 2022

Agenda

(local time, UTC/GMT +1 hour)

Sunday, 12 June 2022 Arrivals and meetings

16:00-22:00 Arrivals

18:00-20:00 LCM meeting on LLL type 2 coordination

Participants: Organizers of LLL2 course in Kraljevo – representatives of UniKG and local government; teachers of environmental impact assessment and planning from UniKG and UNI

Venue: Small Conference Hall, Hotel Turist, Trg srpskih ratnika 1

Monday, 13 June 2022 ISVR Training – vibrations

09:00-09:15 Introduction to training

09:15-09:45 Environmental Noise Assessment

09:45-10:00 Break

10:00-11:45 Biodynamics

11:45-12:00 Break

12:00-14:00 Vibration perception and comfort

14:00-15:00 Lunch break

15:00-16:15 Hand-arm vibrations

16:15-17:00 Whole body vibration and health

Participants: Teachers, researchers and employees of project partners;

Venue: Conference Hall, Chamber of Commerce, Omladinska 2, Kraljevo

17:00-18:00 Break

18:00-19:30 Visit to Museum of Kraljevo

Tuesday, 14 June 2022, LCM meeting / UniKG Training / Q&A session

09:00-10:00 LCM Meeting on subcontracting costs

Participants: Members of PMT from Serbian partners;

Venue: Small Conference Hall, Faculty of Mechanical and Civil Engineering in Kraljevo, Dositejeva 19

10:00-10:30 Noise and vibrations in BSc curricula of Faculty of Mechanical and Civil Engineering in Kraljevo – approach, programs, plans and methodology

10:30-11:00 Visit to laboratories and teaching facilities of the Faculty of Mechanical and Civil Engineering in Kraljevo



11:00-12:00 Experimental, theoretical and numerical studies of noise and vibrations at Faculty of Mechanical and Civil Engineering in Kraljevo

12:00-14:00 Lunch break and social event

14:00-15:00 Noise measurements and prediction

15:00-16:00 Measurements of vibrations

16:00-17:00 Q&A session with ISVR teachers

Participants: Teachers, experts and researchers of project partners;

Venue: Conference Hall and Laboratories of Faculty of Mechanical and Civil Engineering in Kraljevo, Dositejeva 19

Wednesday, 15 June 2022, Departures

Professor Zlatan Šoškić,
Faculty of Mechanical and Civil Engineering in Kraljevo
University of Kragujevac

Professor Ivana Kovačić
SENVIBE Project Coordinator

