

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**

Steering Committee (SC) Meeting 4

Wed, 18 May 2022, **4:30 pm (UTC+2)**

Provisional Agenda

VENUE: KTH Royal Institute of Technology, Stockholm, Sweden
Teknikringen 8,
Lecture room Munin / Freja

from 4:30 pm:

1. **Welcome Address**, *Chair of the SENVIBE SC, Phillip Joseph*
2. **SENVIBE Project: general overview**, *Ivana Kovacic, UNS*
3. **SENVIBE Project: overview of management & financial matters**, *Vesna Masulovic, UNS*
4. **SENVIBE WPs, activities & deliverables by May 2022 (presentations per WPs in progress):**
 - 4.1. **WP2, Preparation: resources, facilities and equipment**, *UoS-ISVR*
 - 4.2. **WP3, Modulus and courses for different engineering departments**, *UNI*
 - 4.3. **WP4, LLL courses**, *IOH*
 - 4.4. **WP5, MSc in Vibro-Acoustic Engineering at UNS**, *UNS*
 - 4.5. **WP6, No&Vib Hub**, *SUPEP*
 - 4.6. **WP7, Quality control**, *UESK*
 - 4.7. **WP8, Dissemination & Exploitation**, *UniKG*
5. **Final SENVIBE Conference**, *Ivana Kovacic, UNS*
6. **Wrap-up**, *Chair of the SENVIBE SC, Phillip Joseph*
7. **Any other business**

