

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

Training at KTH

16 – 21 May 2022

Agenda

VENUE: KTH Royal Institute of Technology, Stockholm, Sweden
Teknikringen 8
Lecture room Munin is located on the ground floor
The MWL lab is located on the ground floor
Meeting room Freja is located on the first floor. You will need help to get through a locked door. (If you have problems getting in call Hans Bodén +46 706944962)
Lecture room V3 is on floor 5, Teknikringen 72.

Day	Time	Activity	Place	Notes
Sun, 15 May		Arrival to Stockholm		
Mon, 16 May				
	09:00-09:15	Registration, Welcome and practical information	Munin, Teknik -ringen 8	Hans Bodén
	09:15-10:15	Noise and Vibration control	Munin, Teknik -ringen 8	Susann Boij
	10:15-10:30	Coffee break		
	10:30-11:30	Engineering Acoustics	Munin, Teknik -ringen 8	Susann Boij / Ulf Carlsson
	12:15-13:30	Lunch		
	13:30-15:00	Design of silent and vibration-free products	Munin, Teknik -ringen 8	Ulf Carlsson
	15:00-15:15	Coffee break		
	15:15-17:00	Lab activity	MWL lab	



Tue, 17 May				
	9:00-10:30	Building acoustics and environmental noise	Munin, Teknik -ringen 8	Karl Bolin
	10:30-10:45	Coffee break		
	10:45-12:00	Building acoustics and environmental noise	Munin, Teknik -ringen 8	Karl Bolin
	12:00-13:30	Lunch		
	13:30-15:00	Building acoustics and environmental noise	Munin, Teknik -ringen 8	Karl Bolin
	15:00-15:15	Coffee break		
	15:15-16:30	Wind turbine noise	Munin, Teknik -ringen 8	Karl Bolin
Wed, 18 May				
	09:00-11:30	Signals and Mechanical systems	V3, Teknik -ringen 72, MWL Lab	Hans Bodén
	11:30-13:00	Lunch		
	13:00-15:00	Signals and Mechanical systems	Munin, Teknik -ringen 8	
	15:00-15:15	Coffee break		
	16:30-18:30	SC meeting	Munin / Freja, Teknik -ringen 8	
Thur, 19 May				
	09:00-11:30	PMT meeting	Freja, Teknik -ringen 8	
	11:30-13:00	Lunch		
	13:30 – 15:00	Acoustical measurements	Munin + MWL lab	Ragnar Glav
	15:00-15:15	Coffee break		
	15:15-16:30	Acoustical measurements	Munin + MWL lab	Ragnar Glav



Fri, 20 May				
	10:00-12:00	Experimental Structure dynamics	Munin + MWL lab	Ulf Carlsson
	12:00 - 13:30	Lunch		
	13:30 – 15:00	Experimental Structure dynamics	Munin + MWL lab	Ulf Carlsson
Sat, 21 May				
	Place and date: TBA			
	<p>Local coordination meetings/workshops:</p> <ol style="list-style-type: none"> 1. LLL2 (led by I. Lomen/B. Prokes, IOH) 2. Final newsletter of the SENVIBE project (led by Z. Soskic, UniKG) 3. Leaflet about No&Vib Hub (led by H. Radovanovic Jovin, SUPEP) 4. Digital leaflet about noise for wider community (led by B. Popovic, UNS and D. Prokic, UESK) 5. New SENVIBE teaching & learning material: adjustments from trainings (led by D. Mihajlov, UNI) <p>NOTE 1: Team members of all Serbian partners should be as evenly distributed in all groups as possible.</p> <p>NOTE 2: The outcome of each meeting/workshop should be tangible.</p> <p>NOTE 3: It is highly unlikely that computers will be provided. It is the responsibility of the leaders and participants to have their own equipment & other material needed available to realize the activity.</p>			
Sun, 22 May				
		Departure from Stockholm		

