

## ELECTROACOUSTICS

### Topics of exercises

Laboratory 0 Introductory classes. room 506 C-5

### I series topic:

Laboratory 1 Vibrations in structures. room 506 ,

Laboratory 2 Measurement and analysis of the sound pressure level. room 606 or 607

Laboratory 3 Audiometry of tone for air and bone conduction. room 607,

### Timetable: (first series)

<b>monday</b> <b>10<sup>45</sup> – 13<sup>00</sup></b>	<b>11.03.2019</b>	<b>18.03.2017</b>	<b>25.03.2017</b>
group number	Exercise number of the first series		
<b>I</b>	1	2	3
<b>II</b>	2	3	1
<b>III</b>	3	1	2

**II series topic:**

Laboratory 4 Acquisition and parameterization of the speech signal. room 506

Laboratory 5 Measurements of frequency characteristics and directivity of loudspeakers and microphones. room 606,

Laboratory 6 Measurements of ultrasonic transducers. room 506,

Laboratory 7 Systems for measuring electroacoustic parameters of audio devices. room 610

**Timetable: (second series)**

<b>monday</b> <b>10<sup>45</sup> – 13<sup>00</sup></b>	<b>01.04.2017</b>	<b>08.04.2017</b>	<b>29.04.2017</b>	<b>06.05.2017</b>
group number	Exercise number of the second series			
<b>I</b>	4	5	6	7
<b>II</b>	5	6	7	4
<b>III</b>	6	7	4	5

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