

PAMEP, 1st year, summer semester 2022/2023

1. Fundamentals of entrepreneurship (Prof. W. Hołubowicz)

from 27th of February to 27th of March (5 meetings) on Mondays from 16:00 to 18:15 at Faculty of Biology, classroom L (first floor).

2. Specialized English (dates to be announced to the students)

3. Dissertation seminars and lab (diploma)

(continues work on Master Thesis under the supervisor of each student at the supervisors laboratories / supervisor group rooms)

4. The following 15 h courses will take place (4 to be chosen by each student):

- a. Optical microscopy: from bright field to confocal fluorescence (Prof. J. Gapiński)
- b. Introduction to fluorescence spectroscopy (Dr W. Giera)
- c. Micromagnetic simulations (M. Moalic)
- d. Fundamentals of control engineering (Prof. J. W. Kłos)
- e. Fabrication and analysis of surface nanostructures I (Prof. M. Wiesner)
- f. Voltammetry and chronoamperometry of materials for sunlight energy conversion (Prof. M. Ziótek)

The exact dates and hours of the courses will be determined individually by the courses leaders contacting directly the registered students. Most of them will be organized in the condensed form with 3-5 h per one meeting.

5. Students seminars 2 (Prof. M. Kempniński).