

PAMEP 2nd year classes – winter semester 2024/2025

1. *Fabrication and analysis of surface nanostructures II (M. Kempirski), 2 groups*
(classes XII 2024/I 2025 with exact dates to be arranged with the teacher)
2. *Coarse-grained Monte Carlo simulations of polymers (J. S. Kłos):*
(classes dates to be arranged with the teacher)
3. *Time-resolved absorption measurements (G. Burdziński):*
(classes: 2 XII 11:00-13:00, 4 XII 10:00-13:00 and 14:00-17:00; 6 XII 10:00 – 13:00, room E102)
4. *Electron Microscopy (G. Nowaczyk), 2 groups:*
1st group classes: 21 X, 28 X and 4 XI, 9:00-13:00, NanoBioMedical Centre AMU
2nd group classes: 23 X, 30 X and 6 XI, 9:00-13:00, NanoBioMedical Centre AMU
5. *Molecular dynamics simulations – part I (A. Pajzderska):*
(classes: 28 X, 4 XI and 18 XI, 9:00-13:00, room H248)
6. *Numerical Simulations of Metamaterials, Plasmonic Structures, and Photonic Crystals (A. Serebryannikov):*
(classes dates to be arranged with the teacher)
7. *Preparation and characterization of solar cells (M Ziótek):*
(classes: 27 XI 10:00 – 13:00 and 14:00 – 16:00, 29 XI 10:00 – 16:30, room E117)
8. *Dissertation Seminars and Labs (Diploma) (Master Degree supervisors)*
9. *Students Seminar 3 (A. Serebryannikov)*
(classes dates to be arranged with the teacher)