

**Solid state chemistry - labs**

| <b>Date</b> |             | <b>Teacher</b>                         | <b>Excercise</b>  |
|-------------|-------------|--|---|
| 5.05        | 11:45-15:30 | mgr inż. Dorota Tomczak                | 1. Crystallization processes  |
| 12.05       |             | dr inż. Aleksandra Grząbka-Zasadzińska | 2. Elements of closed symmetry  |
| 19.05       |             | dr inż. Aleksandra Grząbka-Zasadzińska | 3. Elements of open symmetry  |
| 26.05       |             | dr hab. inż. Dominik Paukszta          | 4. Identification using Wide Angle X-ray Scattering                             |
| 2.06        |             |  | 5. Qualitative analysis of chemical compounds using Wide Angle X-ray Scattering |
| 9.06        |             | mgr inż. Dorota Tomczak                | 6. Structure of semicrystalline solids  |