

Syllabus 2020/21

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| Teacher (name and affiliation) | Airoldi Cristina (UNIMIB-BTBS) |
| Title | NMR spectroscopy applications to ligand-receptor studies |
| Language | English |
| CFU | 2.5 |
| Hours | 20 |
| Program | <p>Dissection of specific NMR-based molecular recognition experiments (STD, trNOESY, WaterLOGSY, 15N-HSQC) from both theoretical and experimental point of view</p> <p>Objectives of the program: Understanding how advanced NMR experiments can be exploited in drug discovery and development for ligand screening and optimization – I or II years</p> |
| Evaluation: YES/NO | Yes |
| Calendar | 1 st semester |