

Timetable of lectures and classes for the second-year students of Drug Discovery and Development programme in the winter semester 2025/2026

MEDICINAL CHEMISTRY

Monday	Tuesday	Wednesday	Thursday	Friday
Foreign Language 6.X.-3.XI: gr A, 8.00-9.30, room 1/1E; gr B, 9.45-11.15, room 1/1E 17.XI-1.XII: gr B, 8.00-9.30, room 1/1E; gr A, 9.45-11.15, room 1/1E; 08.XII-27.I: gr B, 8.00-9.30, room 2; gr A, 9.45-11.15, room 2	Principles of Clinical Trials (seminar) 7.X-4.XI: gr A, 8.00-10.15, room 9 (5th floor build. A); gr B, 10.30-12.45, room 9 (5th floor build. A)	Project starting on 12.XI: 9.00-16.00	Principles of Design and Structure Optimization of Novel Drug Candidates starting on 9.X: 9.00-10.30 on 18.XII: 8-9.30	Principles of Design and Structure Optimization of Novel Drug Candidates starting on 10.X: 9.00-12.45
Principles of Clinical Trials (lecture) 6.X-3.XI: 11.30-13.45 aula B, 3.XI room1/2D			Foreign Language 13.XI: gr A, 11.00-12.30, room 01-127; gr B, 12.45-14.15, room 01-127; 18.XII: gr B, 9.45-11.15, room 2; gr A, 11.30-13.00, room 2	
Principles of Design and Structure Optimization of Novel Drug Candidates starting on 6.X: 14.00-16.15	Organic Chemistry 13.00-15.15 (7, 14, 21, 28-X; 4-XI)		Organic Chemistry 11.30-15.15: (9, 16, 23-X; 6-XI)	Molecular Modeling starting on 10.X: 13.30-16.15
Project 3.XI: 16.30-18.30; from 17.XI: 11.30-13.30	Project starting on 18.XI: 9.00-15.15		Project starting on 20.XI: 11.00-16.00 (except 18.XII)	