

Activities - Cytometry in Clinical Veterinary Medicine

| Start Date | Start T | End Ti | Subject | Group | Note | Length | Instructor | Room |
|-----------------|---------|--------|--|--------|------|--------------|------------------------|--------------------|
| 08/04/2024 | 14:00 | 17:45 | s01 Principles of flow cytometry | 4E-Cm1 | | 3:45 | Nastavnici na predmetu | Online |
| 08/04/2024 | 17:45 | 19:15 | s02 Historical development | 4E-Cm1 | | 1:30 | Nastavnici na predmetu | Online |
| 09/04/2024 | 8:00 | 9:30 | s03 Physico-chemical principles | 4E-Cm1 | | 1:30 | Nastavnici na predmetu | P_fizika |
| 09/04/2024 | 11:15 | 12:45 | s05 Immunophenotyping of cells | 4E-Cm1 | | 1:30 | Nastavnici na predmetu | P_amfiteatar |
| 10/04/2024 | 7:30 | 9:45 | s04 Differentiation of membrane molecules | 4E-Cm1 | | 2:15 | Nastavnici na predmetu | P_fizika |
| 11/04/2024 | 7:30 | 9:00 | v03 Analyses of various cell/tissue | 4E-Cm1 | | 1:00 | Nastavnici na predmetu | P_kemija; P_fizika |
| 11/04/2024 | 11:30 | 13:00 | v01 Cytometric analyses of animal cell structures | 4E-Cm1 | | 1:30 | Nastavnici na predmetu | P_patologija |
| 15/04/2024 | 11:45 | 15:00 | v02 Cytometric functional analyses of animal cells | 4E-Cm1 | | 3:15 | Nastavnici na predmetu | P_fiziologija |
| 18/04/2024 | 10:45 | 13:00 | v04 Methods of sampling | 4E-Cm1 | | 2:15 | Nastavnici na predmetu | P_farmakologija |
| Total: 9 | | | | | | 18:30 | | |