Classes between September 19 and October 28 (inclusive)

|  | Monday | Tuesday | Wednesday | Thrusday | Friday |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $\mathbf{1 5 h - 1 6 h}$ | Biological Chemistry | Stereoselective Organic <br> Synthesis | Biological Chemistry | Stereoselective Organic <br> Synthesis | Design and Methods of <br> Organic Synthesis |
| $\mathbf{1 6 h - 1 7 h}$ | Biological Chemistry | Theoretical Organic <br> Chemistry | Biological Chemistry | Theoretical Organic <br> Chemistry | Design and Methods of <br> Organic Synthesis |
| $\mathbf{1 8 - 1 8 h}$ | Design and Methods of <br> Organic Synthesis | Theoretical Organic <br> Chemistry | Chemistry of Peptides and <br> Nucleic Acids | Theoretical Organic <br> Chemistry | Biological Chemistry |
| Organic Synthesis |  |  |  |  |  |

Classes between November 8 and December 23 (inclusive)

|  | Monday | Tuesday | Wednesday | Thrusday | Friday |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $\mathbf{1 1 h} \mathbf{- 1 2 h}$ | Organic Materials | Organometallic Chemistry | Medicinal Chemistry | Organic Materials | Chemistry of Peptides and <br> Nucleic Acids |
| $\mathbf{1 2 h - 1 3 h}$ | Organic Materials | Organometallic Chemistry | Medicinal Chemistry | Organic Materials | Chemistry of Peptides and <br> Nucleic Acids |
| $\mathbf{1 5 h} \mathbf{- 1 6 h}$ | Stereoselective Organic <br> Synthesis | Spectroscopic Techniques in <br> Organic Chemistry | Stereoselective Organic <br> Synthesis | Organometallic Chemistry | Spectroscopic Techniques <br> in Organic Chemistry |
| $\mathbf{1 6 h - 1 7 h}$ | Heterocyclic Chemistry | Spectroscopic Techniques in <br> Organic Chemistry | Heterocyclic Chemistry | Organometallic Chemistry | Spectroscopic Techniques <br> in Organic Chemistry |
| $\mathbf{1 7 h - 1 8 h}$ | Heterocyclic Chemistry | Industrial Organic Chemistry | Heterocyclic Chemistry | Industrial Organic Chemistry | Medicinal Chemistry |
| $\mathbf{1 8 h} \mathbf{- 1 9 h}$ | Molecular Modeling | Industrial Organic Chemistry | Molecular Modeling | Industrial Organic Chemistry | Medicinal Chemistry |
| $\mathbf{1 9 h - \mathbf { 2 0 h }}$ | Molecular Modeling |  | Molecular Modeling |  |  |

Public holidays: September 26, October 12, November 1, December 6 and 8 (furthermore there are no classes on October 31, December 5, 7 and 9)

