### Class Numbers

<table>
<thead>
<tr>
<th>Course Nbr</th>
<th>EC</th>
<th>Name</th>
<th>Last day of enrollment</th>
<th>Start of the Course</th>
<th>Class Number Course (LEC)</th>
<th>Last day of enrollment Exam</th>
<th>Exam Date</th>
<th>Class Number Exam (TEN)</th>
<th>Last day of enrollment Retake Exam</th>
<th>Class Number Retake Exam (RET)</th>
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<tbody>
<tr>
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<td>31-5-2021</td>
<td>7-3-2020</td>
<td>1565</td>
<td>7-9-2020</td>
<td>31-8-2020</td>
<td>19-3-2021</td>
<td>9415</td>
<td>In year 2021-2022</td>
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<td>19-3-2021</td>
<td>9415</td>
<td>In year 2021-2022</td>
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</tbody>
</table>

**Mandatory Courses:**
- Course Nbr: 4233NBPS
  - Course Title: Introduction Course BPS (September) - For students who started before September 2020
  - Level: 4
  - EC: 500
  - Start Date: 1-8-2020
  - Last Date: 14-10-2020

  **Exam Dates:**
  - 29-9-2020
  - 10-10-2020

  **Retake Exam Dates:**
  - 19-3-2021
  - 21-9-2021

**Advanced Academic Skills and Career Orientation - For students who started in September 2020:**
- Course Nbr: 4233ASCO
  - Level: 9
  - EC: 500
  - Start Date: 21-9-2020
  - Last Date: 10-10-2020

**Advanced Academic Skills and Career Orientation - For students who started in February 2021:**
- Course Nbr: 4233ASCO
  - Level: 9
  - EC: 500
  - Start Date: 21-2-2021
  - Last Date: 10-3-2021

**Selection of approved optional courses organized (partly) by LACDR:**
- **Lecture Series:**
  - A Clinical Pharmacologist Approach to Combat a Viral Pandemic
  - Model organisms in cancer drug discovery and development
  - Blood-Brain Barrier: Drug Transport to the Brain
  - Drug Delivery
  - Bioanalytical Mass Spectrometry
  - Atherosclerosis

**Subpart: Advanced Academic Skills:**
- **Course Nbr:** 4233ASCO
  - **Course Title:** Introduction Course BPS (February) - For students who start in February 2021
  - **Start Date:** 18-10-2020
  - **Last Date:** 7-12-2020

**Subpart: Scientific Conduct:**
- **Course Nbr:** 4233ASCG
  - **Course Title:** Model organisms in cancer drug discovery and development
  - **Start Date:** 7-3-2021
  - **Last Date:** 21-3-2021

**Subpart: Career Orientation:**
- **Course Nbr:** 4233ASCO
  - **Course Title:** Blood-Brain Barrier: Drug Transport to the Brain
  - **Start Date:** 27-10-2020
  - **Last Date:** 6-12-2020

**Subpart: Proposal:**
- **Course Nbr:** 4233ASCO
  - **Course Title:** A Clinical Pharmacologist Approach to Combat a Viral Pandemic
  - **Start Date:** 8-12-2020
  - **Last Date:** 21-1-2021

**Model organisms in cancer drug discovery and development**
- Start Date: 7-3-2021
- Last Date: 21-3-2021

**Blood-Brain Barrier: Drug Transport to the Brain**
- Start Date: 27-10-2020
- Last Date: 6-12-2020

**A Clinical Pharmacologist Approach to Combat a Viral Pandemic**
- Start Date: 8-12-2020
- Last Date: 21-1-2021

**Disclaimer:**
- The class numbers may be subject to change. The most recent numbers are published on the Educational Center.
- Please check the class numbers on the website just before enrollment.
- The course numbers have been adjusted to allow sufficient time for enrollment.