



Exam schedule for the MSc Programme in Human Biology

Fall semester 2024 / Winter exam 24/25

You can find the date, time and place of exams, re-exams, and grading dates in the exam schedule.

For more information on each exam, please consult the course and exam descriptions in the UCPH course catalogue.

Published: 15 May 2024

Adjusted:

2013 study curriculum, block 1, 1st semester:

Exam title and code	Scheduled dates, ordinary examinations	Grading dates, ordinary examinations	Scheduled dates, re-examinations	Grading dates, re-examinations
<u>Molecular Biology and Genetics, Bioinformatics and Systems Biology and Advanced Cell Biology</u> SHUA13042E	Submission: 30 October 2024 at 10:00 (Wednesday in week 44) Oral examination: 6-8 November 2024 (Wednesday to Friday in week 45)	-	Submission: 4 April 2025 (Friday in week 14) Oral examination: 11 April 2025 (Friday in week 15)	-

2013 study curriculum, block 2, 1st semester:

Exam title and code	Scheduled dates, ordinary examinations	Grading dates, ordinary examinations	Scheduled dates, re-examinations	Grading dates, re-examinations
<p><u>Immunology and Microbiology</u> SHUA13026E</p>	<p>20 January 2025 (Monday in week 4)</p> <p>Alternative: 21 January 2025</p> <p>Time 09:00-11:00</p>	<p>3 February 2025</p> <p>Time 14:00</p>	<p>9 April 2025 (Wednesday in week 15)</p> <p>Time TBA</p>	<p>25 April 2025</p> <p>Time 14:00</p>
<p><u>Human Anatomy and Systems Physiology</u> SHUA13004E</p>	<p>23-24 January 2025 (Thursday to Friday in week 4)</p> <p><i>Exact time and place will be announced via KUmail one week before the exam</i></p>	<p>-</p>	<p>10 April 2025 (Thursday in week 15)</p> <p><i>Exact time and place will be announced via KUmail one week before the exam</i></p>	<p>-</p>

2013 study curriculum, block 1, 3rd semester:

Exam title and code	Scheduled dates, ordinary examinations	Grading dates, ordinary examinations	Scheduled dates, re-examinations	Grading dates, re-examinations
<p><u>Bacterial biofilms and their role in chronic infections</u> SHUA13013E</p>	<p>Hand-out at: 5 November 2024 (Tuesday in week 45)</p> <p>Submission: 8 November 2024 (Friday in week 45)</p> <p>Time 10:00</p>	<p>22 November 2024</p> <p>Time 14:00</p>	<p>Hand-out at: 8 April 2025 (Tuesday in week 15)</p> <p>Submission: 11 April 2025 (Friday in week 15)</p> <p>Time 10:00</p>	<p>25 April 2025</p> <p>Time 14:00</p>
<p><u>Internship – block 1</u> SHUA13034E</p>	<p>Submission: 8 November 2024 (Friday in week 45)</p> <p>Time 10:00</p>	<p>22 November 2024</p> <p>Time 14:00</p>	<p>No re-examination date – please register for the next ordinary examination date</p>	<p>No re-examination date – please register for the next ordinary examination date</p>

2013 study curriculum, block 2, 3rd semester:

Exam title and code	Scheduled dates, ordinary examinations	Grading dates, ordinary examinations	Scheduled dates, re-examinations	Grading dates, re-examinations
<u>Advanced Methods for the Analysis of Protein Disease Mechanisms</u> SHUA13021E	Hand-out at: 20 January 2025 (Monday in week 4) Submission: 23 January 2025 (Thursday in week 4) Time: 10:00	6 February 2025 Time: 14:00	Hand-out at: 7 April 2025 (Monday in week 15) Submission: 10 April 2025 (Thursday in week 15) Time: 10:00	25 April 2025 Time: 14:00
<u>Introduction to recombinant DNA and Next Generation Sequencing techniques and applications</u> SHUA13058E	Submission: 22 January 2025 (Wednesday in week 4) Time: 10:00	5 February 2025 Time: 14:00	Submission: 7 April 2025 (Monday in week 15) Time: 10:00	24 April 2025 Time: 14:00
<u>Stem Cells in Mammalian Development Differentiation and Disease</u> SHUA13059E	Submission: 24 January 2025 (Friday in week 4) Time: 10:00	7 February 2025 Time: 14:00	Submission: 9 April 2025 (Wednesday in week 15) Time: 10:00	25 April 2025 Time: 14:00
<u>Internship – block 2</u> SHUA13034E	Submission: 24 January 2025 (Friday in week 4) Time: 10:00	7 February 2025 Time: 14:00	Submission: 10 April 2025 (Thursday in week 15) Time: 10:00	25 April 2025 Time: 14:00

Comments:

- If the exam schedule is revised during the academic year, changes will be marked with a color and date of change
- Find other relevant information about your MSc programme in the Academic regulations for the program, in the General programme regulations and in the course database