



Curriculum 2014, Master programme in Medicinal Chemistry and curriculum 2009, Master programme in Pharmaceutical Sciences				
	Ordinary examination	Grades - ordinary examination	Re-examination	Grades - Re-examination
Block 1				
Principles of Pharmacology SLVKB0351E 3 hours written exam, PBV	Date 08.11 2018 Time 12-15:00	Date 19.11 2018 Time 14:00	Date 11.04 2019 Time 9-12:00	Date 29.04 2019 Time 14:00
Drug Discovery and Development SLVKB0392E Oral examination, 15 min. And with 15 min. Of preparation time	Date 05. 11 - 09 11 2018	Date 09 11 2018 Time 14:00	Date 12.04 2019	Date 12.04 2019 Time 14:00
Toxicology and Drug Safety SFAK18001E 2 hours written exam, PBV	Date 9. 11 2018 klokken 9:00 – 11:00	Date 30. 11. 2018 Klokken 14:00	Date 12. 04 2019 klokken 9:00 – 11:00	Date 29. 04 2019 Klokken 14:00
Toxicology and Drug Safety SFAK18002E Skriftlig aflevering: Består af opgave aflevering 1 d. 28.09 2018 og opgave aflevering 2 d. 2.11 2018. DE	Dato 02.11 2018 Klokken 9:00	Dato Klokken 14:00	Dato klokken	Dato Klokken 14:00



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	Ordinary examination	Grades - ordinary examination	Re-examination	Grades - Re-examination
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In-vitro Techniques in Biochemistry and Pharmacology SFKK18004E 2 hours written exam, PBV	Date 07.11.2018 Time 9:00 – 11:00	Date 26. 11. 2018 Time 14:00	Date 10. 04 2019 Time 11:00 – 13:00	Date 29. 04 2019 Time 14:00
Principles and Practice of Bioanalysis SFKK18003E 2 hours written exam, PBV	Date 07. 11. 2018 Time 14:00 – 16:00	Date 21. 11. 2018 Time 14:00	Date 10. 04 2019 Time 15:00 – 17:00	Date 29. 04 2019 Time 14:00
Pharmaceutical Policy SFAK18003E 6 hours written examination. Preparation –material is handed out 24 hours prior to the exam, PBV	Date 06. 11. 2018 Time 9:00 – 15:00	Date 20. 11. 2018 Time 14:00	Date 11. 04 2019 Time 9:00 – 15:00	Date 29. 04 2019 Time 14:00
Pharmacokinetics and Pharmacodynamics SFKK18002E 3 hours written exam, PBV	Date 08. 11. 2018 Time 12:00 – 15:00	Date 22. 11. 2018 Time 14:00	Date 11. 04. 2019 Time 13:00 – 16:00	Date 29. 04 2019 Time 14:00
Biopharmaceuticals: Design and Modifications of Biomacromolecules SLVK18001E Written assignment, 3 weeks before written exam	Dat 05. 11. 2018 Time 9:00	Date 19. 11. 2018 Time 14:00	Date 08. 04 2019 Time 9:00	Date 25. 04 2019 Time 14:00



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Biopharmaceuticals: Design and Modifications of Biomacromolecules SLVK18101E 1 hour written examination, PBV	Dato 07. 11. 2018 klokken 15:30 – 16:30	Dato 21. 11. 2018 Klokken 14:00	Dato 10. 04 2019 klokken 9:00 – 10:00 Uge 15	Dato 29. 04 2019 Klokken 14:00
Block 2				
Medicinal and Biostructural Chemistry SFAK18004E 3 hours written exam, PBV	Date 22. 01. 2019 Time 16:30 – 19:30	Date 05. 02. 2019 Time 2:00 pm	Date 08. 04 2019 Time 9:00 – 12:00	Date 29. 04 2019 Time 2:00 pm
Pharmaceutics and Drug Development SLVKA0371E Oral examination, 20 min. Without preparations time	Date 21. 01. – 25.01 2019	Dato 25.01 2019 Time 14:00	Date 08.04 – 12.04 2019	Dato 12.04 2019 Time 14:00
Valgfri blok				
Exam title: Individualized Study Unit STADS-code: ITSKABA111 Examination form varies Assignment is handed in through DE	Date Continuous, assessments should be completed no later than the 18th of January 2019 at 12:00	Date 25. 01 2019 Time 14:00	Date Continuous, assessments should be completed no later than the 5th of April 2019 at 12:00	Date 27. 02 2019 Time 14:00



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	Ordinary examination	Grades - ordinary examination	Re-examination	Grades - Re-examination

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