



Exam schedule for Master of Companion Animal Clinical Science (Surgery)

Fall semester 2026 / Winter exam 2026/2027

2025 (2S) Curriculum Master of Companion Animal Clinical Science (Surgery)

General rules for exam registration and deregistration (not master)

Course registration automatically registers to ordinary exam.

Deregistration deadline for exam is 14 days before the exam date.

Registration deadline for re-exam is 14 days before the re-exam date.

Email exam registration and deregistration to lifelonglearning@adm.ku.dk.

Master's Project Exam: Rules for registration and deregistration

Registration for the master's project course is automatic.

Students register for the master's project exam by submitting a master's project agreement through the [online form](#) before the specified deadline.

Students can deregister from the master's project exam up to 1 month before the project submission deadline and simultaneously register for a later exam date. [Deregistration and registration](#) must be done using the online form.

Companion Animal Surgery – Soft Tissue Surgery I (First of two exams)

Course code: SCAM25003E

For exam details, please refer to Course Curriculum for [the first exam in Soft Tissue Surgery I](#).

Ordinary exam	A written assignment (in form of a selected case log) Week 45, 8 November 2026 kl. 23:59
Grades, ordinary exam	Week 48, 23 November 2026
Re-exam	Exam date agreed individually
Grades, re-exam	14 days after re-exam
Exam venue	Digital Exam
Exam form	Ongoing Exam
External examiner	No
Grading scale	Pass/not passed
Exam responsible	James Miles and Thomas Eriksen

Companion Animal Surgery – Soft Tissue Surgery I (Second of two exams)

Course code: SCAM25004E

For exam details, please refer to Course Curriculum for [the second exam in Soft Tissue Surgery I](#).

Ordinary exam	A written assignment (including an exam with multiple-choice, short answer, and/or essay questions) Week 43, 23 October 2026
Grades, ordinary exam	Week 45, 6 November 2026
Re-exam	Exam date agreed individually
Grades, re-exam	14 days after re-exam
Exam venue	Digital Exam
Exam form	Subject Element Exam
External examiner	Yes
Grading scale	7-point grading scale
Exam responsible	James Miles

Companion Animal Surgery – Neurosurgery and TPLO (First of two exams)

Course code: SCAM25015E

For exam details, please refer to Course Curriculum for [the first exam in Neurosurgery and TPLO](#).

Ordinary exam	A written assignment Week 42, 16 October 2026 kl. 23:59
Grades, ordinary exam	Week 44, 18 October 2026
Re-exam	Exam date agreed individually
Grades, re-exam	14 days after re-exam
Exam venue	Digital Exam
Exam form	Ongoing exam
External examiner	No
Grading scale	Passed/not passed
Exam responsible	James Miles and Thomas Eriksen

Companion Animal Surgery – Neurosurgery and TPLO (Second of two exams)

Course code: SCAM25016E

For exam details, please refer to Course Curriculum for [the second exam in Neurosurgery and TPLO](#).

Ordinary exam	A written assignment (including an exam with multiple-choice, short answer, and/or essay questions) Week 40, 2 October 2026
Grades, ordinary exam	Week 42, 16 October 2026
Re-exam	Exam date agreed individually
Grades, re-exam	14 days after re-exam
Exam venue	Digital Exam
Exam form	Subject Element Exam
External examiner	No
Grading scale	7-point grading scale
Exam responsible	James Miles

Approved by the head of studies on the 24th April 2026.

Overview of examination periods for the Master's project

Examination period	Start date	Deadline: Master's project agreement	Deadline: Master's project	Oral Examination
Summer	February 1st	Early February	Early August	Mid-September
Summer re-exam	February 1st	Early February	Late October	Early to Mid-December
Winter	September 1st	Early September	Early March	Mid-April
Winter re-exam	September 1st	Early September	Late May	Late June /Early July