ACADEMIC CALENDAR. Intake 2025/2026

JOINT MASTER PROGRAMME IN MARINE BIOTECHNOLOGY







ACADEMIC CALENDAR. INTAKE 2025/2026.

Autumn semester (2025/2026)	
Welcome week (1 st year students)	1 Sept – 5 Sept
Welcome day (2 nd year students)	1 Sept – 5 Sept
Lectures period (1st year students)	8 Sept – 5 Dec
Lectures period (2 nd year students)	8 Sept – 5 Dec
Exams period (Exams sessions, examination reviews, and grade results) (1st and 2nd year students)	09 Dec – 19 Dec
Winter holidays	24 Dec – 6 Jan
Complementary exams period (resit of exams, examination reviews, and grade results) (1 st year student) *Will be held at LRUniv.	5 Jan – 9 Jan
Complementary exams period (resit of exams, examination reviews, and grade results) (2 nd year student) *Depending on the University Calendar and Master Thesis destination	5 Jan – 9 Jan
Spring semester (2025/2026)	
Welcome day (1 st year students)	12 Jan
Lectures period (1st year students)	13 Jan – 05 Apr
Master thesis period (Thesis plan/training/trials/lab work/Sampling/Analysis of samples/writing, revisions by supervisor, and submission) (2 nd year students)	12 Jan – 28 Jun
Exams period (Exams sessions, examination reviews, and grade results) (1st year students)	07 Apr – 12 Apr
Internship (1st year students) and report submission to Moodle platform (1st resit)	13 Apr – 14 Jun
Complementary exams period (resit of exams, examination reviews, Internship report submission to Moodle platform (2 nd resit), and grade results) (1 st year students)	22 Jun – 28 Jun
Master thesis defence (1st resit) (2nd year students)	06 Jul – 10 Jul
Graduation ceremony (2 nd year students)	10 Jul *To be confirmed
Master thesis resit (2 nd year students)	7 – 13 Sep
Master thesis defence (2 nd resit)	14 – 18 Sep
Summer holidays (1 st year students)	29 Jun – 31 Aug

 $[{]m *Public}$ holidays depend on the country where Student is studying physically.

^{**}This Academic calendar is pending of approval by the Academic Council and may change.