

Calculus 2 — AY 2023/24

Instructor: Paolo Guiotto (Dept. of Mathematics)

Exam Rules

- (1) Please, enroll for the Exam through UNIWEB.
- (2) Unless explicitly stated from Academic Institutions, all the exams are delivered in presence. Time and room of the exam can be found in the list below.
- (3) The Exam consists of a written test on applied problems and theoretical questions concerning the material presented during the Course. Each test will last for no more than 3h.
- (4) All the definitions and statements of theorems etc. presented along the course must be known very well. In particular, the student must be able to state a definition or a theorem properly and to apply it to concrete examples.
- (5) The proofs of the theorems proved in class are not demanded for the exam. However, some part of a question may demand to prove a general statement. It is therefore important to study proofs, to understand them very well, to learn how to do a proof and to train on the exercises proposed along the course.
- (6) Any test can be taken again. If a student has already taken the exam and he/she registers for a new test, any previous mark is automatically cancelled.

Scheduled Exams

1. Friday 26 of January, 2024, 9.00 am, Room 0E, VALLISNERI Building (Biology Dept.)
2. Friday 9 of February, 2024, 9.00 am, Room P4, PAOLOTTI Building (Physics Dept.)
3. Tuesday 16 of July, 2024, 9.00 am, Room P4, PAOLOTTI Building (Physics Dept.)
4. Tuesday 17 of September 2024, 9.00 am, Room P4, PAOLOTTI Building (Physics Dept.)