

COURSE SYLLABUS

Recent developments in plasma physics

2526-113R041

Title

Recent developments in plasma physics

Teacher(s)

CLAUDIA RICCARDI

Language

english

Short description

The course focuses on recent advances in low-temperature plasma physics and fusion plasmas. It features seminars given by PhD candidates and graduates, followed by discussions on the topics presented. The seminars will explore subjects covered in the conferences and schools attended by the PhD students.

CFU / Hours

1 CFU/8 hours

Teaching period

September 2026

Sustainable Development Goals

AFFORDABLE AND CLEAN ENERGY
