

AEROSPACE ENGINEERING (LM52)

(Brindisi - Università degli Studi)

Teaching SPACE ECONOMY

GenCod A006598

Owner professor ANTONIO MESSENI
PETRUZZELLI

Teaching in italian SPACE ECONOMY

Teaching SPACE ECONOMY

SSD code ING-IND/35

Reference course AEROSPACE
ENGINEERING

Course type Laurea Magistrale

Credits 6.0

Teaching hours Front activity hours:
54.0

For enrolled in 2021/2022

Taught in 2022/2023

Course year 2

Language ENGLISH

Curriculum CURRICULUM AEROSPACE
SYSTEMS

Location Brindisi

Semester First Semester

Exam type Oral

Assessment Final grade

Course timetable

<https://easyroom.unisalento.it/Orario>

BRIEF COURSE DESCRIPTION

- Space Economy: origins and evolution
- The Space Economy in national economies
- The business opportunities of the Space Economy: from space to earth and from earth to space
- The Space Economy and the institutional context

REQUIREMENTS

Basics of economics

COURSE AIMS

To provide students with the main methodological elements and tools to understand and analyze the characteristics and development dynamics of the space economy, with particular reference to new business opportunities related to it, technological, market and institutional evolution.

TEACHING METHODOLOGY

Lessons and case studies analyses

ASSESSMENT TYPE

Project work

REFERENCE TEXT BOOKS

Lecture notes