

AEROSPACE ENGINEERING (LM52R)

(Brindisi - Università degli Studi)

Teaching **ADVANCED TECHNOLOGIES AND ADDITIVE MANUFACTURING FOR AEROSPACE**

GenCod A006162

Owner professor

Reference professors for teaching

Teaching in italian ADVANCED TECHNOLOGIES AND ADDITIVE

Teaching ADVANCED TECHNOLOGIES AND ADDITIVE MANUFACTURING FOR

SSD code ING-IND/16

Reference course AEROSPACE ENGINEERING

Course type Laurea Magistrale

Credits 9.0

Teaching hours Front activity hours: 81.0

For enrolled in 2025/2026

Taught in 2026/2027

Course year 2

Language ENGLISH

Curriculum AERONAUTICS DESIGN

Location Brindisi

Semester Second Semester

Exam type Oral

Assessment Final grade