

EUROPEAN CURRICULUM VITAE



PERSONAL INFORMATION

Name	Leonardo Caciolla
Mail Address	leonardo.caciolla@uniroma1.it
Nationality	Italian
Date of birth	28 Nov 1996
Gender	Male

PROFESSIONAL PROFILE EMPLOYMENT STATUS

MECHANICAL ENGINEERING
PH.D. IN THEORETICAL AND APPLIED MECHANICS

WORK EXPERIENCE

- Period **APRIL 2024 - JULY 2023**
- Employer University of Rome "La Sapienza", Faculty of Civil and Industrial Engineering
- Type of employment Teaching assistant
- Main tasks and responsibilities "Mathematical Analysis I" tutoring for engineering students from various courses.

- Period **OCTOBER 2023 - JANUARY 2024**
- Employer University of Rome "La Sapienza", Faculty of Civil and Industrial Engineering
- Type of employment Teaching assistant
- Main tasks and responsibilities "Mathematical Analysis I" tutoring for Mechanical and Energy Engineering students.

- Period **SEPTEMBER 2022 - JULY 2023**
- Employer University of Rome "La Sapienza", Faculty of Civil and Industrial Engineering
- Type of employment Teaching assistant
- Main tasks and responsibilities Support, assistance and tutoring activities for students with DSA and disabilities.

- Period **OCTOBER 2018 - OCTOBER 2019**
- Employer University of Rome "La Sapienza", Faculty of Civil and Industrial Engineering
- Type of structure Laboratory of Fluid Dynamics
- Type of employment Scholarship holder
- Main tasks and responsibilities Technical assistance to students during exercises in both Italian and English.
Maintenance of devices in use within the laboratory.

- Period
- Employer
- Type of structure
- Type of employment
- Main tasks and responsibilities

OCTOBER 2017 - OCTOBER 2018

University of Rome "La Sapienza", Faculty of Civil and Industrial Engineering
 Mechanical and Thermal Measurement Laboratory

Scholarship holder

Technical assistance to students during exercises in both Italian and English.
 Maintenance of devices in use within the laboratory.

- Period
- Employer
- Type of structure
- Type of employment
- Main tasks and responsibilities

OCTOBER 2017 - OCTOBER 2018

University of Rome "La Sapienza", Faculty of Civil and Industrial Engineering
 Laboratory of Fluid Dynamics

Scholarship holder

Technical assistance to students during exercises in both Italian and English.
 Maintenance of devices in use within the laboratory.

EDUCATION AND TRAINING

- Period
- Name of unit or department

PH.D. IN THEORETICAL AND APPLIED MECHANICS

NOVEMBER 2021 – JANUARY 2025

University of Rome "La Sapienza", Faculty of Civil and Industrial Engineering

- Period
- Name of unit or department
- Final grade
- Thesis

MASTER'S DEGREE IN MECHANICAL ENGINEERING

(ENERGY CURRICULUM)

DECEMBER 2018 – OCTOBER 2021

University of Rome "La Sapienza", Faculty of Civil and Industrial Engineering

110/110 cum laude

Evaporation of Micro Droplets

- Period
- Name of unit or department

ERASMUS+ - MASTER'S DEGREE IN MECHANICAL ENGINEERING

FEBRUARY 2020 – AUGUST 2020

Gdańsk University of Technology, Faculty of Mechanical Engineering and Ship Technology

- Period
- Name of unit or department

BACHELOR'S DEGREE IN MECHANICAL ENGINEERING

SEPTEMBER 2015 – DECEMBER 2018

University of Rome "La Sapienza", Faculty of Civil and Industrial Engineering

**PERSONAL SKILLS AND
COMPETENCES**

MOTHER TONGUE(S)	ITALIAN
OTHER LANGUAGE(S)	ENGLISH
• LISTENING	B2
• READING	B2
• WRITING	B2
• SPOKEN INTERACTION AND PRODUCTION	B2
DIGITAL SKILLS	Good knowledge of programming languages: C and Python. Good knowledge of computational environments: Mathematica and Matlab. Good knowledge of software: Solid Edge and Ansys Fluent. Good knowledge of the Office package (Microsoft Word, PowerPoint, Excel).