

EDUCATION

BACHELOR'S DEGREE IN CHEMICAL ENGINEERING

Thesis title: "study of electrolytic processes in solid oxide cells"

Grade: 110/110 cum laude

MASTER'S DEGREE IN CHEMICAL ENGINEERING- ONGOING

POSITION APPLIED FOR
CURRENT POSITION
DESIRED OCCUPATION
EDUCATIONAL
QUALIFICATION
PROFESSIONAL GOAL

RECIPIENT OF A SCHOLARSHIP FOR RESEARCH ACTIVITIES AT THE
DEPARTMENT OF CHEMICAL ENGINEERING, MATERIALS AND ENVIRONMENT
OF "SAPIENZA UNIVERSITY OF ROME"

ALTRI TITOLI ATTINENTI
ALLE CONOSCENZE
LINGUISTICHE O
SPECIALISTICHE NEL
SETTORE DI COMPETENZE

ENGLISH LANGUAGE PROFICIENCY

Certified Level - Duolingo Certificate Test - Score 125

- **Production - 120**
- **Literacy - 130**
- **Comprehension - 125**
- **Conversation - 120**

PROFESSIONAL

EXPERIENCE LIBRARIAN AT THE "BOAGA" LIBRARY, SAPIENZA UNIVERSITY OF ROME

Winner of the collaboration grant with the "Boaga" library.

Periods: 2023; 2024.

Activities: University and interlibrary loans; cataloging of volumes; use of specific software; interaction with the public.

PRIVATE TUTOR FOR SCIENTIFIC SUBJECTS

Teaching mathematics, physics, and chemistry to high school students.

Period: 2020-2024

COMPUTER SKILLS USE OF PYTHON; MATLAB & SIMULINK; PROII; EXCEL

Knowledge of the Office suite, simulation software, and calculation tools.

RECOGNITIONS Meritorious Student Benefits

Exemption from university tuition fees due to high school graduation grade (100/100)

University tuition fee reduction based on acquired credits and grade point average.

Personal Data

I authorize the processing of my personal data in accordance with Legislative Decree 30 June 2003, n. 196 "Code regarding the protection of personal data".