

● **WORK EXPERIENCE**

02/2022 – CURRENT – Gallarate, Italy

TEACHER OF ENGLISH TO SPEAKERS OF OTHER LANGUAGES – PARLAMONDO

Teaching English to Italian employees of a private company in Somma Lombardo.

2021 – CURRENT – Gallarate, Italy

TEACHER OF ENGLISH TO SPEAKERS OF OTHER LANGUAGES – BRITISH COLLEGE

Teaching English conversation to teens and children.

01/2021 – CURRENT – Cardano al Campo, Italy

TUTOR FOR MATH, ENGLISH AND FRENCH – SELF EMPLOYED

Give private lessons of math (liceo level), French and English (medie and liceo levels)

11/2009 – CURRENT – Samarate, Italy

AERONAUTICAL ENGINEER - FATIGUE ENGINEER CONSULTANT – JESMOND ENGINEERING (UK) BASED IN LEONARDO

Attend briefing and de-briefing for flight test activities both in English and in Italian.
Respond to official request from client for qualification.

09/2017 – 10/2021 – Cardano al Campo, Italy

CATECHIST – PARROCCHIA CUORICINO DI CARDANO AL CAMPO

On a voluntary base, thought catechism once a week, to a group of 12 youths, both in class and online (due to covid restrictions). Planned lessons, collaboratively with co-catechists. Obtained materials, videos, and other resources. Take attendance at each session.

06/2002 – 11/2009 – Samarate, Italy

AERONAUTICAL ENGINEER - FLIGHT TEST ENGINEER – DATA ANALYST CONSULTANT – MODIS ENGINEERING FOR AGUSTA WESTLAND

In charge of the Rotorcraft Flight Manual for helicopters with the following responsibilities:

- § Preparation of the civil (certified) and military Rotorcraft Flight Manual.
- § Interface with Technical Publication office and with supplier for manual publication.
- § Interface with ENAC and non-civil authority representatives to obtain certification.
- § Verification of the translation from English into Italian of Rotorcraft Flight Manuals.
- In charge of translation of reports from Italian into English.

01/1993 – 06/2002 – Montreal, Canada

AERONAUTICAL ENGINEER – BELL HELICOPTER CANADA

Technical Staff Specialist - Dynamic Structures

- Responsible for supervising the Rotors & Mechanical Systems group, on a regular basis, when formal chief was away.
- Member of Flight Test team:

- § Writing final Test Reports.
- § Involved in the revision of Flight Manuals following flight test findings.
- § Interfacing with Transport Canada and other airworthiness authority agencies.
- § Worked in Flight Test offsite team.
- Based in Fort Worth, Texas, collaborated with head office

01/1992 – 12/1992 – Montreal, Canada

PROFESSOR (BUILDING SYSTEM ENGINEERING TECHNOLOGY – VANIER COLLEGE

- Professor of fluid mechanics and thermodynamics to classes of more than thirty students. I thought classes of young adults (17 to 20 years old) in the regular Technical Program, as well as classes of mature students during the evening in the adult education program.
- Prepared the class notes, laboratory exercises, exams and quizzes.
- Instructed the students during classes, laboratories and office hours.

● **EDUCATION AND TRAINING**

09/1989 – 09/1991 – Montreal, Canada

MASTER IN MECHANICAL ENGINEERING – McGill University

09/1985 – 06/1989 – Montreal, Canada

BACHELOR IN MECHANICAL ENGINEERING (HONOURS - AERONAUTICS) – McGill University

1983 – 1985 – Montreal, Canada

DEC IN PURE AND APPLIED SCIENCES – Vanier College

1983 – Montreal, Canada

DIPLOME D'ETUDES SECONDAIRES – College Francais

● **LANGUAGE SKILLS**

Mother tongue(s): **ENGLISH FRENCH**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ITALIAN	C2	C2	C2	C2	C1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

● **DIGITAL SKILLS**

Microsoft Word | Microsoft Excel | Microsoft Powerpoint | Microsoft Office | Outlook | Zoom | Google Drive | Skype