

# Federica Inzoli



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Milan, Italy  
09/09/1988

## Education

Nov. 2014 – Nov. 2017

**PhD Candidate, Energy and Nuclear Science and Technology**  
*Politecnico di Milano, Italy*

Oct. 2010 – Apr. 2013

**Master Degree, Nuclear Engineering, 110/110 L**  
*Politecnico di Milano, Italy*

Oct. 2007 – Sept. 2010

**Bachelor Degree, Energy Engineering, 98/110**  
*Politecnico di Milano, Italy*

## Relevant Work Experiences

Mar. 2019 – Now

**Senior Research Fellow, Fondazione Eni Enrico Mattei, Milano, Italy**  
Africa REP Program.

Jan. 2018 – Mar. 2019

**Project Manager, Jugaad SB Srl, Bergamo, Italy**

Keywords: Social Business Project, Environmental Sustainability, Circular Economy.

Jan. 2014 – Oct. 2014

**Research Fellow, Institute of Plasma Physics – CNR, Milano, Italy**

Keywords: nanostructured materials deposition and characterization, energy application.





## Skills

- Good communication
- Self-organization
- Problem-solving aptitude
- Team working

## Personality

- Curious
- Communicative
- Methodic
- Dynamic
- Organized

## Hobbies

-  Passionate reader
-  Tireless globetrotter
-  Curious chef
-  Amateur sporting

## Cross Opportunities

- ❖ Sept. 2007 – Apr. 2014: Work as a waitress, La Lanterna Bistrot 1995, Meda, Italy.
- ❖ Sept. 2005 – Oct. 2014: Support Teacher for high school and university students.
- ❖ Aug. 2016: one month abroad teaching physics to a secondary school of Ngarenanyuki, a small village in Tanzania.
- ❖ Jan. 2018 – Jul. 2018: life abroad for working purposes in Cape Town, South Africa.

## Other Information

- ❖ Nov. 2013: Master Thesis Award in the framework of "Plasma and Thermonuclear Controlled Fusion Physics or Engineering".
- ❖ Sept. 2016 and Sept. 2017: organization of scientific and didactic stands for the "MeetMe Tonight" educational event.

## Computer Skills

### Operating Systems

- Microsoft Windows (intermediate) / Linux (basic)

### Productivity Software

- Microsoft Office (intermediate)

### Programming Languages

- C++ (basic)

### Packages and Typesetting

- Matlab (basic) / Latex (intermediate)

### 3D Modeling

- Solid edge / Solid work / Inventor (basic)

## Languages

- Italian: Mother tongue
- English: Proficient User (C1 TOEIC: 875/900)
- German: Basic knowledge
- French: Basic knowledge