

# Juliette Piquard

*Bachelor's degree in Physics*

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*Applicant for International Mobility at the University Of  
Amsterdam*

## Education

2011 to Present **Master's Degree in Materials**, *Engineering School Polytech'Paris UPMC*, Paris.

Specialization in metallurgy, polymer, ceramic, glass, and nanomaterials

2011 - 2010 **Bachelor's degree in Physics**, *Université Pierre et Marie Curie*, Paris.

## Professional Experience

June 2013 - **Laboratory Assistant**, *Centre de Recherche sur la Conservation des Collections*, Paris.

July 2013 Bones analysis using UV and IR spectroscopy, and Transmission Electron Microscopy

2009 to present **Teacher**, *Côté Cours*, Paris.

Focus on physics and mathematics training for undergraduate students

June 2012 - **Intern**, *France Television*, Paris.

July 2012

- Assignment with the special effects team

- Design and conception of a special effect keyboard

- Design and conception of a video wall for France Television to broadcast the London's 2012 Olympic Games

January 2011 - **Laboratory assistant**, *Laboratoire Kastler Brossel*, Paris.

February 2011

- Design of a process control system

- Design of a printed circuit on CadSoft EAGLE PCB Design Software

- Work done in a small team

## Languages

French **Native Speaker**

*Native Language*

English **Professional Level**

*Average of 800 on TOEIC*

German **Academic Knowledge**

*German classes for 8 years*

## Computer Skills

Document processing Microsoft Office, LaTeX

Programming language Python, Scilab

## Associative Experience

Paris Montagne The purpose of this association is to show how scientific research works. Our target audience is high school students to whom we offer educational activities. I was running a stand during a scientific festival giving practical information on molecular cooking at École Normale Supérieure Ulm.