

## Education / Qualifications

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### Current status.....

- **PhD** **Marseille**  
*CPPM, Aix-Marseille University* *Octobre 2020-*  
Subject: Cosmology with type Ia supernovae

### Certificate.....

- **Master 2 - Subatomic Physics and Cosmology** **Grenoble**  
*UFR PhiTEM, Grenoble-Alpes University* *2019-2020*  
Admitted with honors
- **Magisterium of Physics 3rd year** **Grenoble**  
*UFR PhiTEM, Grenoble-Alpes University* *2019-2020*  
Admitted
- **Master 1 - Physics/Fondamental research** **Grenoble**  
*UFR PhiTEM, Grenoble-Alpes University* *2018-2019*  
Admitted with honors
- **Magisterium of Physics 2nd year** **Grenoble**  
*UFR PhiTEM, Grenoble-Alpes University* *2018-2019*  
Admitted
- **License in Fondamental Physics** **Montpellier**  
*Faculté des Sciences, Université de Montpellier* *2017-2018*  
Admitted
- **Preparatory class in Maths/Physics 1st year** **Nîmes**  
*CPGE Lycée Alphonse Daudet,* *2015-2016*  
Admitted
- **Lycée René Gosse** **Clermont l'Hérault**  
*Bachelor's degree in Science - Maths option,* *2014-2015*  
Admitted with honors

### Experiences.....

- **Euclid Summer School** **Hyères**  
*August 2020*  
Subject : Science of future cosmological survey
- **M2 internship** **Marseille**  
*Centre de Physique des Particules de Marseille* *Mars-Juillet 2020*  
Subject : Cosmology with type Ia supernovae
- **M1 internship** **Grenoble**  
*Laboratoire de Physique Subatomique et Cosmologie* *Mai-Juin 2019*  
Subject : top-antitop Search for new particles that decay into top-antitop pair
- **OCEVU summer school** **Montpellier**  
*Labex OCEVU* *Juin 2017*  
Seminar and week-end of observations at OHP

## Miscellaneous

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- **Computer language:**  
Python user, bases in C/C++
- **Language:**  
French, English

- **Tutoring** for high school students (2016-2017)
- **Interest:**  
Sciences, Travel, Music