



CINDY QIU

Application for an internship in oncology and biotechnology
research field for 7 weeks

From April 17th, 2023 to June 2nd, 2023



PROFILE

02/20/1999

Student in the first year of the Life Sciences and Health Master's Degree, I'm curious and interested by human health. I have the ambition to work in immunology research and in new therapies development as biotherapy or gene therapy.

Driving licence



CONTACTS

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27140 GISORS
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QUALITIES

Organized and serious
Dynamic
Rigorous
Team spirit



SKILLS

IT tools: Mastery of Office pack

Scientific

Cellular and molecular biology
Cell signaling
Immunology et Immunopathology
Laboratory
Genetic

Languages

English B2 (CLES exam in 2020)
Chinese B1 (Baccalaureate in 2017)
French (mother tongue)



INTEREST AREAS

Music (piano and singing)
Swimming
Succulent plants

EDUCATIONAL BACKGROUND



University of Evry Val d'Essonne, University of Paris Saclay and Huazhong University of Sciences and Technology – Life Sciences and Health Master's Degree, international track, major "tissue, cell and gene biotherapies (BTCG)", Sino-French Program

31 August 2022 – current

- Health related courses: Immunology, Immunopathology, Genetics, Neurobiology, Transgenesis, Biotherapy, Cellular Biology, Genomics
- Biology: Cellular and Molecular biology, Biochemistry

Faculty of Medicine and Pharmacy, University of Rouen Normandy – Life Sciences (SPS) Bachelor's Degree validated with distinctions

September 2019 – May 2022

- Health and Drug related courses
- Cellular and Molecular Biology, Biochemistry and Microbiology

– Tutors' training course

October 2021 – December 2021

Training in tutor's tasks

– First common core year for health studies (PACES)

2017 – 2019

Preparation for the competitive examination for medical school

Louise Michel High School GISORS – Scientific Baccalaureat in mathematics specialty with distinctions and European mention

2014 – 2017

EXPERIENCES



– UNIROUEN, DC2N U1239 – Galenic Pharmaceutical Team: 4 weeks research internship

Faculty of Medicine and Pharmacy, University of Rouen Normandy

April 18th, 2022 – May 15th, 2022

Galenic development of drug formulation initiation: drug preformulation, formulation and fabrication from an active substance.

Therapeutic optimization of progesterone and his derivative under the influence of cyclodextrins.

– Organic chemistry and Immunology tutor at the Tutorat SPS

Faculty of Medicine et Pharmacy, University of Rouen Normandy

September 1st, 2021 – June 30th, 2022

Supervising and holding tutoring session in order to support student's achievement in their bachelor's degree.