YIFEI LIN

College of Environmental Sciences and Engineering
College of Engineering
Peking University, China
Graduate in 2026
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EDUCATION

Peking University   Beijing, China
Member of BBP (Beyond Boundary Program) International Environmental Class
Double degree in Environmental Science, College of Environmental Sciences; Engineering and Energy and
Environmental Systems Engineering, College of Engineering

Environmental Monitoring Experiments   2024
- GPA: 3.98/4.00

Measurement and Techniques of Atmospheric Aerosols   2024
- GPA: 3.97/4.00

Introduction to Energy and Environmental Engineering   2023–2024
- GPA: 3.95/4.00

Environmental Sciences   2023–2024
- GPA: 3.88/4.00

Environmental Science and Engineering   2023
- GPA: 3.93/4.00

Environmental Problem Analysis   2022–2023
- GPA: 3.85/4.00

UNIVERSITY EXCHANGE EXPERIENCE

The University of Manchester   Manchester, UK
Visiting Programme in Environmental Science and Date Science.   2024
- The contents of the study visit include the operation and application of climate model, English writing, data science, low-carbon energy, air pollution, environmental health and epidemiology, atmospheric science, etc.

SELECTED AWARDS AND HONORS

- Outstanding scientific research award, Peking University   2024
- The Third Prize Scholarship, Peking University   2024
- The second prize of the 32nd "Challenge Cup" interdisciplinary students' extracurricular academic and scientific works competition, Peking University   2024
- The first prize of the Third "Carbon Seeker" Double Carbon Research Project, Guanghua School of Management, Peking University   2024
- Zheng Geru Outstanding Student Scholarship, Peking University   2023
- Merit Student, Peking University   2023
- National Encouragement Scholarship, Ministry of Education   2023
- Climate x Youth Pioneer, Global Alliance of Universities on Climate   2023

RESEARCH EXPERIENCE

"PKU air" School monitoring activity   Beijing, China
                                                                                                        2022 – Present

- Passed professional air quality monitoring training
- Assist the professor in air quality monitoring