

Future Renewable Energy Engineer (FREE) Program

Empowering the Next Generation of Climate Leaders



THE CONTEXT

China's rapid renewable energy growth has positioned it as a global leader in the sector. With top-tier universities, R&D centers, and government-backed green education initiatives, China is prepared to share its expertise.

THE START

In 2023, PACS launched a pilot program, sending 18 Filipino students to Jiuquan Vocational Technology University (JVTU) in China's renewable energy hub, Gansu Province.

THE PROGRESS

Since its launch, PACS has successfully sent two batches of scholars, totaling 22 students from the Philippines, to universities in China. We are now preparing 13 students for Batch 3 and 19 students for Batch 4, expanding placements across even more universities in China.

Looking ahead to 2026, PACS will further broaden the program by recruiting scholars from Africa!

Scholarship Benefits

Study RE engineering in Gansu, China

Get academic, travel, and living support

Learn hands-on at Jiuquan Vocational & Technical University

Meet new friends from all over Asia!



This journey has shaped me in ways I never expected. I now know that I am brave, not because I never faced difficulties, but because I overcame them. As I move forward, I will carry the lessons I learned from this experience as a scholar of PACS.

-Elvira, Batch 2 Scholar



Scan the QR code to read Elvira's story.