Overview of International Student Recruitment
Graduate School of Carbon Neutral Technology Convergence, and Graduate School of Next-Generation Secondary Battery Convergence at the University of Ulsan (WSU: Work & Study in Ulsan)

❍ Overview of Degree Programme

1. Degree: Masters of Science
2. Duration and Medium of Instruction: Two years (including thesis writing period), English
3. Fields of Education and Research

Next-Generation Secondary Battery Convergence	Carbon Neutrality Technology Convergence
○ Next-Generation Battery Materials	○ Carbon Neutrality, Renewable Energy
○ Next-Generation Battery Manufacturing	○ CCUS (Carbon Capture, Utilization, and Storage)
○ Performance Evaluation	○ Hydrogen (Production, Storage, Transport, and Utilization)
○ Non-Lithium Secondary Batteries	
○ Battery Recycling and Reuse	○ Environmental, Social, and Governance(ESG)

4. Details of Supervising Professors

Next-Generation Secondary Battery Convergence	Carbon Neutrality Technology Convergence
For further details, see the following link.	For further details, see the following link.

❍ Eligibility

Academic Background	English Proficiency
Individuals who have obtained, or are expected to obtain, a Bachelor's degree in the fields of engineering or natural sciences.	IELTS score of 5.5 or higher, or TOEFL iBT score of 71 or higher

❍ Scholarship

Enrolment & Tuition Fees	Accommodation & Meals	Allowance for living expenses	Korean Language Conversation Course
100% - Tuition fee waived	100% - On-campus Housing and weekdays meals provided	KRW 800,000 / month	100 hours provided (night class)

※ Scholarships are granted for the full duration of the two-year programme. Should a student fail to obtain the degree within this period, any additional expenses incurred shall be the responsibility of the student.

❍ Participation in Research Projects

Students with outstanding research capabilities may participate in their academic advisor’s research projects and may receive a stipend of approximately KRW 1,000,000.

❍ **Joint Degree with UNIST (Ulsan National Institute of Science and Technology)**

Students with outstanding research capabilities may receive thesis supervision from UNIST professors. Upon successful completion of thesis evaluation, a joint degree will be conferred by both the University of Ulsan and UNIST.

❍ **Application Period: Thurday, 22nd May 2025 to Wednesday, 18th June 2025**

- Application portal to be announced later

❍ **Contact: international@mail.ulsan.ac.kr**