

Pohang University of Science and Technology

Korea



Dual-Degree PhD Program

About POSTECH

Link (<http://www.postech.ac.kr/>)

POSTECH was established in 1986 with an aim to contribute to the nation and humanity by conducting in-depth science and engineering research on the profound theories and wide range of applications essential to the advancement of Korea and the world, training a select pool of talented students to become future global leaders with both knowledge and honorable character through high-quality education and translating research outcomes into real-world applications realized through close collaboration with industry, academia and research institutions. Its graduate program is made up of 11 Departments (4 Science and 7 Engineering), 5 Divisions, 2 Inter-disciplinary Programs, 2 Professional Graduate Schools and 1 Special Graduate School.

2024-25 THE World University Rankings: 151st (overall), 72nd (Engineering)

2024-25 QS World University Rankings: 98th (overall), 22nd (Asia)

About POSTECH Graduate Programs and Research

Link (https://www.postech.ac.kr/eng/academics/department_info.do#a)

POSTECH offers graduate programs in various disciplines, including Materials Science & Engineering, Mechanical Engineering, Industrial & Management Engineering, Electrical Engineering, Computer Science & Engineering, Chemical Engineering, Creative IT Engineering, etc.

POSTECH aspires to become one of the world's best in selected research areas in science and engineering such as next-generation materials. Complemented by excellent research institutes and infrastructures that are second-to-none in Asia including the Pohang Accelerator Laboratory, the Max Plank Korea/POSTECH, the Asia Pacific Center for Theoretical Physics, the Graduate Institute of Ferrous Technology and the National Institute of Nanomaterials Technology, POSTECH seeks new breakthroughs in basic and applied research that can advance the world.