



The Frontier Development Program for Genome Editing is based on curricula led by world-class domestic and overseas genome editing researchers. Its purpose is to train specialists who can adapt to changes in industrial structures and social trends as new biological industries emerge.

We will establish the five-year Life Science Course to develop new industries and the four-year Medical Course to study diseases and develop genome editing-based therapies and drugs. In these courses, students will learn the basic and applied knowledge and technology of genome editing. A wide variety of curricula will be provided in advanced technologies, including training at the Center for iPS Cell Admission from universities across Japan (including those participating in the OPERA)

Foreign students mainly in Asia

Admission of people working for companies participating in the OPERA or their relevant companies