

International Graduate Program (IGP-C)

◆ Graduate major in Mathematics

◆ Graduate major in Physics

→Refer to the “Guide to Graduate Majors (for IGP)” for completion requirements, courses, etc.

◆ Graduate major in Chemistry

→Refer to the “Guide to Graduate Majors (for IGP)” for completion requirements, courses, etc.

◆ Graduate major in Earth and Planetary Sciences

→Refer to the “Guide to Graduate Majors (for IGP)” for completion requirements, courses, etc.

◆ Graduate major in Mechanical Engineering

→Refer to the “Guide to Graduate Majors (for IGP)” for completion requirements, courses, etc.

◆ Graduate major in Systems and Control Engineering

→Refer to the “Guide to Graduate Majors (for IGP)” for completion requirements, courses, etc.

◆ Graduate major in Electrical and Electronic Engineering

→Refer to the “Guide to Graduate Majors (for IGP)” for completion requirements, courses, etc.

◆ Graduate major in Information and Communications Engineering

→Refer to the “Guide to Graduate Majors (for IGP)” for completion requirements, courses, etc.

◆ Graduate major in Industrial Engineering and Economics

→Refer to the “Guide to Graduate Majors (for IGP)” for completion requirements, courses, etc.

◆ Graduate major in Materials Science and Engineering

→Refer to the “Guide to Graduate Majors (for IGP)” for completion requirements, courses, etc.

◆ Graduate major in Chemical Science and Engineering

→Refer to the “Guide to Graduate Majors (for IGP)” for completion requirements, courses, etc.

◆ Graduate major in Mathematical and Computing Science

→Refer to the “Guide to Graduate Majors (for IGP)” for completion requirements, courses, etc.

◆ Graduate major in Computer Science

→Refer to the “Guide to Graduate Majors (for IGP)” for completion requirements, courses, etc.

◆ Graduate major in Life Science and Technology

→Refer to the “Guide to Graduate Majors (for IGP)” for completion requirements, courses, etc.

◆ Graduate major in Architecture and Building Engineering

→Refer to the “Guide to Graduate Majors (for IGP)” for completion requirements, courses, etc.

◆ Graduate major in Civil Engineering

→Refer to the “Guide to Graduate Majors (for IGP)” for completion requirements, courses, etc.

◆ Graduate major in Global Engineering for Development, Environment and Society

→Refer to the “Guide to Graduate Majors (for IGP)” for completion requirements, courses, etc.

◆ Graduate major in Social and Human Sciences

◆ Graduate major in Energy Science and Engineering

→Refer to the “Guide to Graduate Majors (for IGP)” for completion requirements, courses, etc.

◆ Graduate major in Engineering Sciences and Design

→Refer to the “Guide to Graduate Majors (for IGP)” for completion requirements, courses, etc.

◆ Graduate major in Human Centered Science and Biomedical Engineering

→Refer to the “Guide to Graduate Majors (for IGP)” for completion requirements, courses, etc.

◆ Graduate major in Nuclear Engineering

→Refer to the “Guide to Graduate Majors (for IGP)” for completion requirements, courses, etc.

◆ Graduate major in Artificial Intelligence

→Refer to the “Guide to Graduate Majors (for IGP)” for completion requirements, courses, etc.

◆ Graduate major in Urban Design and Built Environment

→Refer to the “Guide to Graduate Majors (for IGP)” for completion requirements, courses, etc.