Schools, Departments, and Majors

Tokyo Tech

School	Department	Bachelor's Program — 1st-year studies	Bachelor's Program — Undergraduate Major	Master's / Professional Master's / Doctoral Program — Graduate Major	Cross-disciplinary Graduate Majors
Science	Mathematics; Physics; Chemistry; Earth and Planetary Sciences	Science	Mathematics; Physics; Chemistry; Earth and Planetary Sciences	Mathematics; Physics; Chemistry; Earth and Planetary Sciences	Energy Science and Informatics; Earth-Life Science
Engineering	Mechanical Engineering; Systems and Control Engineering; Electrical and Electronic Engineering; Information and Communications Engineering; Industrial Engineering and Economics	Engineering	Mechanical Engineering; Systems and Control Engineering; Electrical and Electronic Engineering; Information and Communications Engineering; Industrial Engineering and Economics	Mechanical Engineering; Systems and Control Engineering; Electrical and Electronic Engineering; Information and Communications Engineering; Industrial Engineering and Economics	Energy Science and Informatics; Engineering Sciences and Design; Human Centered Science and Biomedical Engineering; Nuclear Engineering
Materials and Chemical Technology	Materials Science and Engineering; Chemical Science and Engineering	Materials and Chemical Technology	Materials Science and Engineering; Chemical Science and Engineering	Materials Science and Engineering; Chemical Science and Engineering	Energy Science and Informatics; Human Centered Science and Biomedical Engineering; Nuclear Engineering; Earth-Life Science
Computing	Mathematical and Computing Science; Computer Science	Computing	Mathematical and Computing Science; Computer Science	Mathematical and Computing Science; Computer Science	Energy Science and Informatics; Human Centered Science and Biomedical Engineering; Artificial Intelligence
Life Science and Technology	Life Science and Technology	Life Science and Technology	Life Science and Technology	Life Science and Technology	Human Centered Science and Biomedical Engineering; Earth-Life Science
Environment and Society	Architecture and Building Engineering; Civil and Environmental Engineering; Transdisciplinary Science and Engineering; Social and Human Sciences; Innovation Science; Technology and Innovation Management (professional master's degree program)	Environment and Society	Architecture and Building Engineering; Civil and Environmental Engineering; Transdisciplinary Science and Engineering	Architecture and Building Engineering; Civil Engineering; Global Engineering for Development Environment and Society; Social and Human Sciences; Innovation Science; Technology and Innovation Management	Energy Science and Informatics; Engineering Sciences and Design; Nuclear Engineering; Urban Design and Built Environment
Institute for Liberal Arts		Liberal arts courses taken throughout each program			

As of April 1. 2024