

# Schools, Departments, and Majors



Tokyo Tech

School	Department	Bachelor's Program		Master's / Professional Master's / Doctoral Program				
		1st-year studies	Undergraduate Major	Graduate Major				
Science	<ul style="list-style-type: none"> <li>Mathematics</li> <li>Physics</li> <li>Chemistry</li> <li>Earth and Planetary Sciences</li> </ul>	Science	Mathematics	Mathematics	Energy Science and Engineering	Engineering Sciences and Design	Human Centered Science and Biomedical Engineering	Nuclear Engineering
			Physics	Physics				
			Chemistry	Chemistry				
			Earth and Planetary Sciences	Earth and Planetary Sciences				
Engineering	<ul style="list-style-type: none"> <li>Mechanical Engineering</li> <li>Systems and Control Engineering</li> <li>Electrical and Electronic Engineering</li> <li>Information and Communications Engineering</li> <li>Industrial Engineering and Economics</li> </ul>	Engineering	Mechanical Engineering	Mechanical Engineering	Energy Science and Engineering	Engineering Sciences and Design	Human Centered Science and Biomedical Engineering	Nuclear Engineering
			Systems and Control Engineering	Systems and Control Engineering				
			Electrical and Electronic Engineering	Electrical and Electronic Engineering				
			Information and Communications Engineering	Information and Communications Engineering				
			Industrial Engineering and Economics	Industrial Engineering and Economics				
Materials and Chemical Technology	<ul style="list-style-type: none"> <li>Materials Science and Engineering</li> <li>Chemical Science and Engineering</li> </ul>	Materials and Chemical Technology	Materials Science and Engineering	Materials Science and Engineering	Energy Science and Engineering	Engineering Sciences and Design	Human Centered Science and Biomedical Engineering	Nuclear Engineering
			Chemical Science and Engineering	Chemical Science and Engineering				
Computing	<ul style="list-style-type: none"> <li>Mathematical and Computing Science</li> <li>Computer Science</li> </ul>	Computing	Mathematical and Computing Science	Mathematical and Computing Science	Energy Science and Engineering	Engineering Sciences and Design	Human Centered Science and Biomedical Engineering	Nuclear Engineering
			Computer Science	Computer Science				
Life Science and Technology	<ul style="list-style-type: none"> <li>Life Science and Technology</li> </ul>	Life Science and Technology	Life Science and Technology	Life Science and Technology	Energy Science and Engineering	Engineering Sciences and Design	Human Centered Science and Biomedical Engineering	Nuclear Engineering
Environment and Society	<ul style="list-style-type: none"> <li>Architecture and Building Engineering</li> <li>Civil and Environmental Engineering</li> <li>Transdisciplinary Science and Engineering</li> <li>Social and Human Sciences</li> <li>Innovation Science</li> <li>Technology and Innovation Management (professional master's degree program)</li> </ul>	Environment and Society	Architecture and Building Engineering	Architecture and Building Engineering				
			Civil and Environmental Engineering	Civil Engineering				
			Transdisciplinary Science and Engineering	Global Engineering for Development Environment and Society				
			Social and Human Sciences	Social and Human Sciences				
			Innovation Science	Innovation Science				
Technology and Innovation Management (professional master's degree program)	Technology and Innovation Management							
Institute for Liberal Arts		Liberal arts courses taken throughout each program						