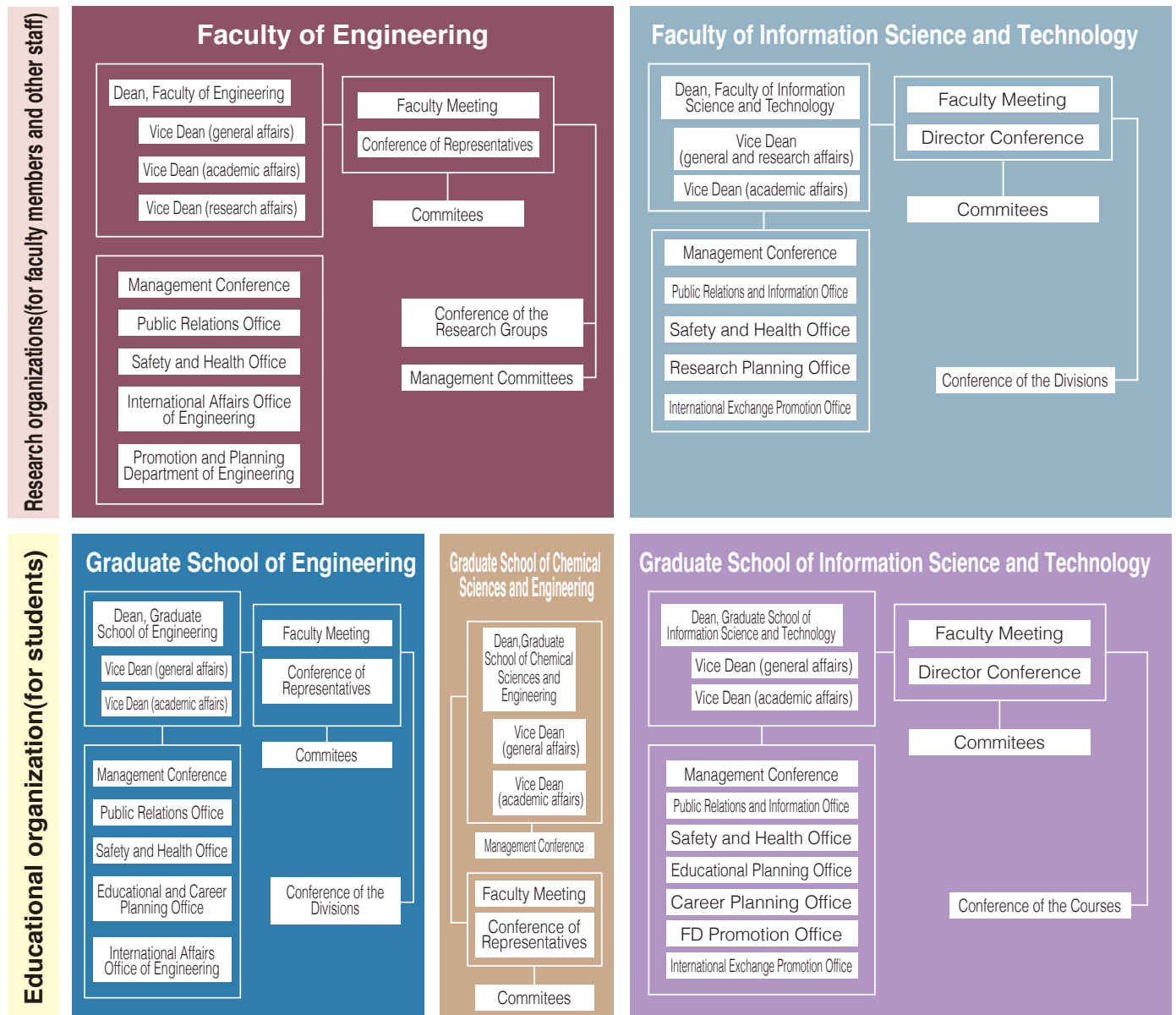
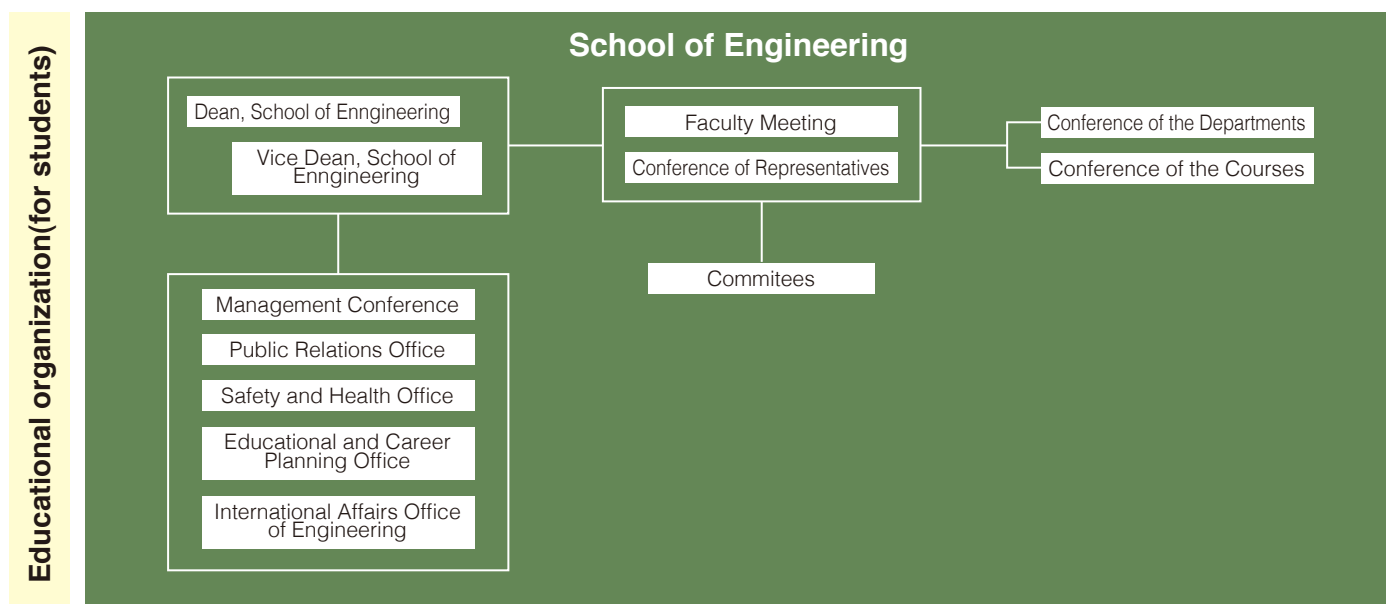


Graduate Schools



Undergraduate School



Graduate Schools

Administration Office for Engineering

Research organizations(for faculty members and other staff)

Faculty of Engineering

● Divisions

Applied Physics	Civil Engineering
Applied Chemistry	Architecture
Materials Science and Engineering	Environmental Engineering
Mechanical and Aerospace Engineering	Sustainable Resources Engineering
Applied Quantum Science and Engineering	

Center for Advanced Research of Energy and Materials
 Center for Engineering Education Development
 Frontier Chemistry Center
 f³ Engineering Education and Research Center
 Center of Ambitious Research and Education for Nuclear Safety
 Technical Center of Engineering
 Joint-Use Facilities

Faculty of Information Science and Technology

● Divisions

Computer Science and Information Technology

Electronics for Informatics

Bioengineering and Bioinformatics

Media and Network Technologies

Systems Science and Informatics

Collaborative Center for Big data and IoT

General Affairs Division

General Affairs Section

Material/Chemical Branch Office

Physical/Social Engineering Chemical Branch Office

Personnel Section

Safety and Health Section

Accounting Division

Accounting Section

Fundraising Section

Supply Section

Building Maintenance Section

Research Support Section

Educational organization(for students)

Graduate School of Engineering

● Divisions

Applied Physics	Engineering and Policy for Sustainable Environment
Materials Science and Engineering	Architectural and Structural Design
Mechanical and Space Engineering	Human Environmental Systems
Human Mechanical Systems and Design	Environmental Engineering
Energy and Environmental Systems	Sustainable Resources Engineering
Quantum Science and Engineering	Cooperative Program for resources Engineering
Field Engineering for the Environment	

Graduate School of Chemical Sciences and Engineering

● Divisions

Chemical Sciences and Engineering

○ Course

Molecular Chemistry and Engineering

Materials Chemistry and Engineering

Biological Chemistry and Engineering

Graduate School of Information Science and Technology

● Divisions

Information Science and Technology

○ Course

Computer Science and Information Technology

Electronics for Informatics

Bioengineering and Bioinformatics

Media and Network Technologies

Systems Science and Informatics

Academic Affairs Division

Undergraduate School Section

Graduate School Section

Student Support Section

Center for Engineering Education Development Section

International Affairs Office

Administrative Division of the Faculty of Information Science and Technology

General Affairs Section

Accounting Section

Academic Affairs Section

Administration Office, Graduate School of Chemical Sciences and Engineering

General Affairs Section

Academic Affairs Section

Library

Central Library Section

Material/Chemical Library Section

Physical Engineering Library Section

Social Engineering Library Section

Graduate School of Information Science and Technology Library Section

Administrative organizations

Undergraduate School

Educational organization(for students)

School of Engineering

<p>● Department</p> <p>Applied Science and Engineering</p> <p>○ Course</p> <p>Applied Physics and Engineering</p> <p>Applied Chemistry</p> <p>Materials Engineering</p>	<p>● Department</p> <p>Mechanical and Intelligent System Engineering</p> <p>○ Course</p> <p>Mechanics and Information</p> <p>Mechanical Systems</p>
<p>● Department</p> <p>Electronics and Information Engineering</p> <p>○ Course</p> <p>Computer Science and Information Technology</p> <p>Electrical and Electronic Engineering</p> <p>Bioengineering and Bioinformatics</p> <p>Media and Network Technologies</p> <p>Systems, Control and Electrical Engineering</p>	<p>● Department</p> <p>Socio-Environmental Engineering</p> <p>○ Course</p> <p>Civil Engineering</p> <p>Public Policy and Engineering</p> <p>Architecture</p> <p>Environmental Engineering</p> <p>Sustainable Resources Engineering</p>