Organizational Chart

2023.4.1

*In PDF, click on each degree program name to visit their website.

- **Graduate School of Science and Technology**
  - **Degree Programs in Pure and Applied Sciences**
    - Mathematics（M/D）
    - Physics（M/D）
    - Chemistry（M/D）
    - Engineering Sciences（M/D）
      - Subprogram
        - Applied Physics（M/D）
        - Materials Sciences（M/D）
        - Materials Science and Engineering（D）
    - Materials Innovation（M/D）
  - **Degree Programs in Systems and Information Engineering**
    - Policy and Planning Sciences（M/D）
    - Service Engineering（M）
    - Risk and Resilience Engineering （M/D）
    - Computer Science （M/D）
    - Intelligent and Mechanical Interaction Systems（M/D）
    - Engineering Mechanics and Energy（M/D）
    - Empowerment Informatics（5D）
    - Life Science Innovation (Bioinformatics)（M/D）
  - **Degree Programs in Life and Earth Sciences**
    - Biology（M/D）
    - Agro-Bioresources Science and Technology（M）
    - Agricultural Sciences（D）
      - Subprogram
        - Advanced Agricultural Technology and Science cooperated with NARO（D）
    - Life and Agricultural Sciences（D）
    - Bioindustrial Sciences （D）
    - Geoscience（M/D）
    - Environmental Sciences （M）
    - Environmental Studies （D）
    - Mountain Studies （M）
    - Life Science Innovation (Food Innovation) （M/D）
    - Life Science Innovation (Environmental Management)（M/D）
    - Life Science Innovation (Biomolecular Engineering) （M/D）
  - **International Joint Degree Programs**
    - Joint Master's Degree Program in Sustainability and Environmental Sciences（M）

*Note:
1. Level "M" means a 2-year Master's program
2. Level "D" means a 3-year Doctoral program (generally for those who hold a Master's degree)
3. Level "5D" means a 5-year Master's and Doctoral combined program