2023 Spring Applicable Students and Projected Number to be Accepted
Revised on 18th January

◎: New Recruitment (total of 3- and 4-year courses), ○: Additional Recruitment, ×: N/A

*Please see Application Guidelines for details

3-year Doctoral Course

Date of Admission		Grade (As of Apr. 2023)	Grade (As of Oct. 2023)	University Fellowship Founding Project for Innovation Creation in Science and Technology — Quantum Science (Department Limited)	Materials (Department Limited)	Super-Smart Society (All Departments)	SPRING Rhizome Program (All Departments)
2023 OMU	Oct.	−	D1	◎ : 5 students	◎ : 3 students	◎ : 4 students	◎ : About 2 students
2023 OMU	Apr.	D1	D1	◎ : 5 students	◎ : 3 students	◎ : 4 students	◎ : About 21 students
2022 OMU	Oct.	D1	D2	○ : 2 students	○ : 6 students	○ : 1 student	×
2022 OMU	Apr.	D2	D2	○ : 2 students	○ : 6 students	○ : 1 student	○ : About 2 students
2021 OPU/OCU	Oct.	D2	D3	○ : 1 student	○ : 3 students	×	×
2021 OPU/OCU	Apr.	D3	D3	○ : 1 student	○ : 3 students	×	×

4-year Doctoral Course (Medicine, Veterinary)

Date of Admission		Grade (As of Apr. 2023)	Grade (As of Oct. 2023)	University Fellowship Founding Project for Innovation Creation in Science and Technology — Quantum Science (N/A)	Materials (Department Limited)	Super-Smart Society (All Majors)	SPRING Rhizome Program (All Majors)
2023 OMU	Oct.	−	D1	×	◎ : 3 students	◎ : 4 students	×
2023 OMU	Apr.	D1	D1	×	◎ : 3 students	◎ : 4 students	◎ : About 21 students
2022 OMU	Oct.	D1	D2	×	◎ : 3 students	◎ : 4 students	×
2022 OMU	Apr.	D2	D2	×	◎ : 3 students	◎ : 4 students	×
2021 OPU/OCU	Oct.	D2	D3	×	○ : 6 students	○ : 1 student	×
2021 OPU/OCU	Apr.	D3	D3	×	○ : 6 students	○ : 1 student	○ : About 2 students
2020 OPU/OCU	Oct.	D3	D4	×	○ : 3 students	×	×
2020 OPU/OCU	Apr.	D4	D4	×	○ : 3 students	×	×

SPRING: **S**upport for **P**ioneering **R**esearch **I**nitiated by the **N**ext **G**eneration

You are not allowed to apply for both Fellowship Project and Rhizome Program as a first choice simultaneously.
If you apply for both programs, you must withdraw one of your applications prior to selection process.

How to read this table	1. First, check the table above to see if the program you want to apply for has an opening for the grade (admission date) you are in. 2. Next, check if your affiliation is included in the graduate schools and departments which the program is recruiting for (See "Applicable Departments" tables on the following pages) 3. If you satisfy both 1 & 2, you are eligible to apply for the program. See Application Guidelines for details.