

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

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

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

SPRING: Support for Pioneering Research Initiated by the Next Generation

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	<ol style="list-style-type: none"> 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.
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Osaka Metropolitan Univ. 3 and 4-year Doctoral Courses **Revised on 18th January**

Applicable Graduate Schools and Departments

*Applicable students may vary depending on admission date.
See Application Guidelines for details.

Graduate Schools and Departments		Fellowship Founding Project			SPRING Rhizome
		Quantum Science	Materials	Super-Smart Society	
Sustainable System Sciences	Sustainable Sys Sciences	×	○	○	○
Literature and Human Sciences	Philosophy and History	×	×	○	○
	Human Behavioral	×	×	○	○
	Language and Culture	×	×	○	○
	Cultural Management	×	×	○	○
Law	Law and Political Science	×	×	○	○
Economics	Economics	×	×	○	○
Business	Global Business	×	×	○	○
Urban Management	Urban Management	×	×	○	○
Informatics	Core Informatics	○	○	○	○
	Interdisciplinary	×	○	○	○
Science	Mathematics	○	○	○	○
	Physics	○	○	○	○
	Chemistry	○	○	○	○
	Biology	○	○	○	○
	Geosciences	○	○	○	○
	Biological Chemistry	○	○	○	○
Engineering	Aerospace and Marine-Sys	×	○	○	○
	Mechanical Engineering	×	○	○	○
	Urban Engineering	×	○	○	○
	Physics and Electronics	○	○	○	○
	Electrical and Electronic Eng.	×	○	○	○
	Materials Chemistry Biology	○	○	○	○
	Quantum and Radiation	○	○	○	○
Agriculture	Applied Biological Chemistry	×	○	○	○
	Agricultural Biology	×	○	○	○
	Environmental Sciences	×	○	○	○
Veterinary Science	Veterinary Science	×	○	○	○
Medicine	Basic Medical Science	×	○	○	○
	Clinical Medical Science	×	○	○	○
Rehabilitation Science	Rehabilitation Science	×	○	○	○
Nursing	Nursing	×	×	○	○
Human Life and Ecology	Human Life and Ecology	×	○	○	○

○:Applicable, ×: Not Applicable

Osaka City Univ. 3-year Doctoral Course

Applicable Graduate Schools and Departments

*Applicable students may vary depending on admission date.
See Application Guidelines for details.

Graduate Schools and Departments		Fellowship Founding Project			SPRING Rhizome
		Quantum Science	Materials	Super-Smart Society	
Business	Global Business	×	×	N/A	N/A
Economics	Modern Economy	×	×		
Law	Law and Political Science	×	×		
Literature and Human Sciences	Philosophy History	×	×		
	Human Behavioral	×	×		
	Language and Culture	×	×		
	Cultural Management	×	×		
Science	Mathematics and Physics	○	○		
	Molecular Materials	○	○		
	Biology and Geosciences	○	○		
Engineering	Mechanical Physical Eng	×	○		
	Electronics Informatics	○	○		
	Applied Chemistry Bioeng.	○	○		
	Urban Engineering	×	○		
Nursing	Nursing	×	×		
Human Life and Ecology	Human Life and Ecology	×	○		
Urban Management	Urban Management	×	×		

○:Applicable, ×: Not Applicable

Osaka Prefecture Univ. 3-year Doctoral Course

Applicable Graduate Schools and Departments

*Applicable students may vary depending on admission date.
See Application Guidelines for details.

Program		Fellowship Founding Project			SPRING Rhizome
		Quantum Science	Materials	Super-Smart Society	
Graduate Schools and Departments					
Engineering	Mechanical Eng.	×	○	N/A	N/A
	Aerospace and Marine-Sys.	×	○		
	Electronics, Math, Physics	○	○		
	Electrical and Information/ Electrical Eng.	×	○		
	Electrical and Information/ Information Science	○	○		
	Materials Science and Eng.	○	○		
	Quantum and Radiation	○	○		
Life and Environmental Sciences	Applied Life Science	×	○		
	Environmental	×	○		
Science	Mathematical Sciences	○	○		
	Physical Science	○	○		
	Chemistry	○	○		
	Biological Science	○	○		
Economics	Economics	×	×		
Humanities and Sustainable System Sciences	Humanities and Sustainable System Sciences	×	○		
Nursing	Nursing	×	×		
Comprehensive Rehabilitation	Comprehensive Rehabilitation	×	○		

○:Applicable, ×: Not Applicable

OPU, OCU 4-year Doctoral Course

Applicable Graduate Schools and Departments

*Applicable students may vary depending on admission date.
See Application Guidelines for details.

Program		Fellowship Founding Project				SPRING Rhizome
		Quantum Science	Materials	Super-Smart Society		
				enrolled in Apr or Oct 2021	enrolled in Apr or Oct 2020	
Osaka Pref. Univ. Life and Environmental Sciences	Veterinary Science	×	○	○	N/A	○
Osaka City Univ. Medicine	Basic Medical Science	×	○	○		○
	Clinical Medical Science	×	○	○		○

○:Applicable, ×: Not Applicable