

## Career path status list in 2022

As of May 1, 2023

Faculties	Engineering				Art		Computer and Information Sciences	Biotechnology and Life Sciences		Pharmaceutical Sciences	Total
Department	Mechanical Engineering	Nanoscience	Architecture	Aerospace Systems Engineering	Fine Arts	Design	Computer and Information Sciences	Applied Microbial Technology	Applied Life Sciences	Pharmaceutical Sciences	
Number of graduates	88	54	84	89	22	40	143	79	100	107	806
Number of students advancing to graduate school	11	14	14	0	7	0	11	11	19	2	89
Number of students enrolled in foreign schools, etc.	1	0	1	24	1	0	3	3	4	11	48
Number of graduates who are employed	75	39	67	63	9	30	114	58	71	93	619
The employment rate among graduates *	98.7%	97.5%	97.1%	96.9%	64.3%	75.0%	88.4%	89.2%	92.2%	98.9%	92.5%
Post graduation, learning opportunities, others	1	1	2	2	5	10	15	7	6	1	50

Graduate School	Engineering (Master's Course/Doctoral Course)	Art (Master's Course/Doctoral Course)	Pharmaceutical Sciences (Doctoral Course)	Total
Number of graduates	56	10	1	67
Number of students advancing to post-doctorate	3	1	0	4
Number of students enrolled in foreign schools, etc.	0	0	0	0
Number of graduates who are employed	51	7	1	59
The employment rate among graduates *	96.2%	77.8%	100.0%	93.7%
Post graduation, learning opportunities, others	2	2	0	4

**<Objective Indicators of Educational Quality>**

\* The employment rate among graduates

Employed / (Graduates (minus) Students advancing to graduate school (minus) Students enrolled in foreign schools, etc)