

● 本科卒業者数 Regular Courses Graduates

年度 Academic Year	H30 2018	R1 2019	R2 2020	R3 2021	R4 2022	R5 2023	累計 Accumulated
学部 Department							
ソーシャルデザイン工学部 Department of Social Design Engineering	0	0	138	156	123	146	563
機械工学部 Department of Mechanical Engineering	32	37	1	0	0	0	1,815
電気工学部 Department of Electrical Engineering 電気情報工学科 Department of Electrical Engineering and Information Science	25	31	6	0	0	0	1,985
物質工学部 Department of Materials Science and Engineering	25	40	1	0	0	0	1,850
環境都市デザイン工学科 Department of Environmental Civil Engineering and Architectural	38	47	0	1	0	0	1,779
計 Total	120	155	146	157	123	146	7,992

● 専攻科修了者数 Advanced Courses Graduates

年度 Academic Year	H30 2018	R1 2019	R2 2020	R3 2021	R4 2022	R5 2023	累計 Accumulated
学部 Department							
ソーシャルデザイン工学専攻 Social Design Engineering	0	0	0	0	14	21	35
機械・電気工学専攻 Mechanical and Electrical Engineering	6	7	3	14	0	0	210
物質工学専攻 Materials Science and Engineering	3	2	5	4	0	0	100
建設工学専攻 Civil Engineering	13	4	10	7	0	0	120
計 Total	22	13	18	25	14	21	465

● 就職・進学状況 Career Options of Graduates (in Academic Year 2023)

本科 Regular Courses

(令和5年度)

学科 Department	区分 Label	卒業生数 Number of Graduates	進路内訳 Career Option			求人倍率 (B / A) Jobs-to-Applicants Ratio	求人内訳 Job Offers		地域別就職状況 Place of Employment by Region					
			就職 (A) Employed	進学 Higher Education	その他 Other		会社数 Number of Employers	求人数 (B) Number of Jobs	京浜 Keihin	中京 Chukyo	京阪神 Keihanshin	県内 within Kochi Prefecture	その他 Other	
ソーシャルデザイン工学科エネルギー・環境コース Department of Social Design Engineering Energy and Environment Course		22	19	2	1	69.8	1,326	1,326	2	2	2	1	12	
ソーシャルデザイン工学科ロボティクスコース Department of Social Design Engineering Robotics Course		19	16	3	0	82.8	1,324	1,324	5	2	6	1	2	
ソーシャルデザイン工学科情報セキュリティコース Department of Social Design Engineering Information Security Course		36	26	7	3	45.2	1,175	1,175	15	2	3	2	4	
ソーシャルデザイン工学科 まちづくり・防災コース Department of Social Design Engineering Civil Engineering, Architecture and Disaster Prevention Course		39	25	13	1	40.9	1,023	1,023	9	2	5	6	3	
ソーシャルデザイン工学科新素材・生命コース Department of Social Design Engineering Material and Biotechnology Course		30	20	7	3	47.8	955	955	4	0	6	4	6	
計 Total		146	106	32	8	54.7	5,803	5,803	35	8	22	14	27	

専攻科 Advanced Courses

(令和5年度)

学科 Department	区分 Label	修了生数 Total number of Graduates	進路内訳 Career Option			求人倍率 (B / A) Jobs-to-Applicants Ratio	求人内訳 Job Offers		地域別就職状況 Place of Employment by Region				
			就職 (A) Employed	進学 Higher Education	その他 Other		会社数 Number of Employers	求人数 (B) Number of Jobs	京浜 Keihin	中京 Chukyo	京阪神 Keihanshin	県内 within Kochi Prefecture	その他 Other
ソーシャルデザイン工学専攻 Social Design Engineering		21	14	6	1	494	6,916	6,916	9	0	2	1	2

● 就職・進学者数の推移 Career Options of Graduates by Year

本科 Regular Courses

年度 Academic Year	進路 Career Option	H29 2017	H30 2018	R1 2019	R2 2020	R3 2021	備考 Remarks
電気情報工学科 Department of Electrical Engineering and Information Science	就職 Employed	22	19	14	5	0	電気工学部 Former Dept of Electrical Engineering included.
	進学 Higher Education	12	6	17	0	0	
機械工学部 Department of Mechanical Engineering	就職 Employed	33	26	27	1	0	
	進学 Higher Education	5	6	10	0	0	
環境都市デザイン工学科 Department of Environmental Civil Engineering and Architectural	就職 Employed	28	21	29	0	1	土木工学部 Former Dept of Civil Engineering and Dept of Civil Systems Engineering included.
	進学 Higher Education	10	15	16	0	0	
物質工学部 Department of Materials Science and Engineering	就職 Employed	28	16	32	0	0	工業化学部 Former Dept of Industrial Chemistry included.
	進学 Higher Education	12	9	8	0	0	
計 Total	就職 Employed	111	82	102	6	1	
	進学 Higher Education	39	36	51	0	0	

年度 Academic Year	進路 Career Option	R2 2020	R3 2021	R4 2022	R5 2023
ソーシャルデザイン工学部エネルギー・環境コース Department of Social Design Engineering Energy and Environment Course	就職 Employed	13	15	34	19
	進学 Higher Education	2	6	4	2
ソーシャルデザイン工学部ロボティクスコース Department of Social Design Engineering Robotics Course	就職 Employed	13	19	8	16
	進学 Higher Education	9	9	6	3
ソーシャルデザイン工学部情報セキュリティコース Department of Social Design Engineering Information Security Course	就職 Employed	18	23	12	26
	進学 Higher Education	3	4	5	7
ソーシャルデザイン工学部まちづくり・防災コース Department of Social Design Engineering Civil Engineering, Architecture and Disaster Prevention Course	就職 Employed	15	27	14	25
	進学 Higher Education	20	17	16	13
ソーシャルデザイン工学部新素材・生命コース Department of Social Design Engineering Material and Biotechnology Course	就職 Employed	29	23	11	20
	進学 Higher Education	8	8	6	7
計 Total	就職 Employed	88	107	79	106
	進学 Higher Education	42	44	37	32

専攻科 Advanced Courses

年度 Academic Year	進路 Career Option	H25 2013	H26 2014	H27 2015	H28 2016	H29 2017	H30 2018	R1 2019	R2 2020	R3 2021	R4 2022	R5 2023
機械・電気工学専攻 Mechanical and Electrical Engineering	就職 Employed	2	6	4	3	5	4	5	2	7	0	0
	進学 Higher Education	5	9	6	6	4	2	2	1	6	0	0
物質工学専攻 Materials Science and Engineering	就職 Employed	2	4	4	3	0	1	2	4	3	0	0
	進学 Higher Education	1	0	2	0	3	2	0	0	1	0	0
建設工学専攻 Civil Engineering	就職 Employed	4	2	6	2	6	12	4	6	4	0	0
	進学 Higher Education	2	1	0	2	0	1	0	3	3	0	0
ソーシャルデザイン工学専攻 Social Design Engineering	就職 Employed	0	0	0	0	0	0	0	0	0	12	14
	進学 Higher Education	0	0	0	0	0	0	0	0	0	2	6
計 Total	就職 Employed	8	12	14	8	11	17	11	12	14	12	14
	進学 Higher Education	8	10	8	8	7	5	2	4	10	2	6