%for students from 2021

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Bioinformatics, Life Engineering 生命情報科学・生命工学

Credit Self Check Sheet

Your division (

Student ID No. (

) Name (

Review the Guidelines. You can use this sheet for confirming the credits you have earned, and planning your course completing.

1. Check the subjects which you have earned credits.

2. Fill in the total number of credits you have earned in the total column.

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	bject roup		Subject	1	Credit	Subject	1	Credit	Credits which you have earned	Criteria for earning Master's degree	Criter for earn Doctora degree
Basic subjects (Compulsory)			Bioethiics		1				total	1	1
	Basic subjects (Selecvtive)		Medical Life Sciences 1 Basic Biology 1		1	Medical Life Sciences II Basic Biology II		1		4 or more	4 or - more
			Basic Biology III <u>% If you graduated Faculty of Biology/Life St</u> below can be certified as criteria for ear Basic Bioinformatics I Basic Life Engineering I	<u>iences</u> iing de	1 , also bas gree in co 1 1	sis subjects of Informatics/Engineering onsultation with your supervisor. Basic Bioinformatics II Basic Life Engineering II		1	total	*	*
	Bio-		Bioinformatics, Advanced Course I Bioinformatics, Advanced Course III		1 1	Bioinformatics, Advanced Course II Bioinformatics, Advanced Course IV		1			
	Life Enginnering	Lectures and practice sessions	Bioinformatics, Advanced Course V Bioinformatics, Advanced Course VI Bioinformatics, Advanced Course IX		1 1 1	Bioinformatics, Advanced Course VI Bioinformatics, Advanced Course VIII Bioinformatics, Advanced Course X		1 1 1			
			Life Engineering, Advanced Course I		1	Life Engineering, Advanced Course II		1			
			Life Engineering, Advanced Course III Life Engineering, Advanced		1	Life Engineering, Advanced Course IV Life Engineering, Advanced		1			
S			Course V Life Engineering, Advanced Course VII		1	Course VI Life Engineering, Advanced Course VIII		1			
Specialized subjects (Selective)		sions	Life Engineering, Advanced Course IX Topics in medical life sciences 1		1	Life Engineering, Advanced Course X Topics in medical life sciences II		1	-	13 6 or more	6 or more
ubjects (Sel	Medical Molecular Cell Biology		Topics in medical life sciences III		1	Topics in medical life sciences IV		1			
ective)	Biological Sciences		Biology, Advanced Coures I Biology, Advanced Coures III		1	Biology, Advanced Coures II Biology, Advanced Coures IV		1			
	Special Lecture		Integrative Biology, Advanced Course I Patent and Venture Company for Life Sciences and Biomedical Engineering		1 2	Integrative Biology, Advanced Course II		1	-		
			Bioinformatics Special Lecture Medical Molecular Cell Biology Special Lecture		1	Life Engineering Special Lecture		1			
			Special Lecture of Biology I Special Lecture of BiologyIII		1 1	Special Lecture of Biology II Special Lecture of BiologyIV		1 1			
			Special Lecture of Biology V Special Lecture of BiologyVII		1 1	Special Lecture of BiologyVI Special Lecture of BiologyVII		1 1			
			Special Lecture of BiologyIX		1	Special Lecture of Biology X		1	total		
Other graduate school courses			☆Credits earned from KIKAN education or Con	sortium	Fukuoka s	hould be 2 or less.			total total		
hnical Reading and Writing of Systems Life Sciences		Instruction on research and education	Technical Reading and Writing of Systems Life Sciences I Technical Reading and Writing of Systems Life Sciences II		•••	Research activities in D1 Research activities in D2		4	total total	4	4
Special Study of Systems Life Sciences		on re	Special Study of Systems Life Sciences			Research activities in D1 and D2		6	total	6	6
Advanced Seminar in Systems Life Sciences		search	Advanced Seminar in Systems Life Science			Master's thesis presentation		2	total	2	2
		and e	Advanced Seminar in Systems Life Science	es II		Attending the seminar and poster contes	t	2	total	∦ /	2
Seminar of Systems Life Sciences		educatio	Seminar of Systems Life Sciences			Research activities in D5		4	total	╢/	4
oral Dise	sertation Seminar	on	Doctoral Dissertation Seminar				1	6	total	11/	6

In principle Master of Systems Life Sciences is granted. Depending on the Faculty of your supervising professor, and earned at least 6 credits for class subjects of the Graduate School of Engineering, you can select a Master of Engineering. Or earned at least 6 credits for class subjects of the Graduate School of Information Science and Electrical Engineering, you can select a Master of Philosophy. (You must have a thorough discussion with the supervisor before your start to study.)