

## Guideline and requirements

理工情報生命学術院 生命地球科学研究群 博士後期課程

国際生命産業振興のための実務者養成プログラム(D)

Degree Programs of Life and Earth Sciences, Graduate School of Sciences and Technology

“International Bioindustrial Sciences Course for Doctoral Program”

Course designation	Course Group	Course name and conditions	Required credits
Specialized foundation courses		Advanced International Bioindustrial Science	2
		Special Research in Bioindustrial Sciences IA	0~3
		Special Research in Bioindustrial Sciences IB	0~3
		Special Research in Bioindustrial Sciences IIA	0~3
		Special Research in Bioindustrial Sciences IIB	0~3
		Regulatory Aspects in Bioindustry	0~2
		Transfer of Industrial Technique on Life Science	0~2
Specialized courses		Bioindustrial Sciences Seminar IA	0~1
		Bioindustrial Sciences Seminar IB	0~1
		Bioindustrial Sciences Seminar IIA	0~1
		Bioindustrial Sciences Seminar IIB	0~1
		Bioindustrial Sciences Seminar IIIA	1
		Bioindustrial Sciences Seminar IIIB	1
		Bioindustrial Resources	0~2
Total credits required for completion			8
<p>At least 8 credits, including the following 4 credits, must be earned.</p> <p>(1) Advanced International Bioindustrial Science (2 credits)</p> <p>(2) Bioindustrial Sciences Seminar IIIA (1 credit), Bioindustrial Sciences Seminar IIIB (1 credit)</p> <p>Students must be enrolled in the program for at least three years, earn the prescribed number of credits by taking the courses above, receive the necessary research guidance, and pass the doctoral dissertation review and final examination.</p> <p>However, with regard to the period of enrollment, it is sufficient for those who have achieved excellent research results to be enrolled for at least one year. For those who have completed the Master's course early, a total enrollment period of three years including the Master's course is sufficient.</p>			