National Taiwan Ocean University

032B-Department of Bioscience and Biotechnology Master's. Program (For the academic year 2024; Admission Status: International Students)

Subject category	Course	Subject name	Credit	First academic year		Second academic year		Third academic year		Fourth academic year		Fifth academic year		
	Code		points	F	S	F	S	F	S	F	demic year S S O O O O O O O O	F	S	
	D3B01160	Molecular Biology ^{*1}	3	3										
Departmental required courses	D3B01160													
		Thesis	6			3	3							
Subtotal of de	Subtotal of departmental required credits			4	1	4	4	0	0	0	0	0	0	
University required courses	M3B01PPP		0											
Subtotal of u	niversity requi	red credits	0	0	0	0	0	0	0	0	0	0	0	
			13	4	1	4	4	0	0	0	0	0	0	
Tota	l required cred	its						13						
Minim	um elective cre	edits						17						
Minimu	m graduation c	redits	30											
Note on min	Subtotal of university required credits Total credits Total required credits Minimum elective credits Minimum graduation credits Note on minimum elective credits													
			1. Molecular Biology is offered at the doctoral level and is a compulsory course for both master's and doctoral programs in the department.											

^{*1} Molecular Biology is offered at the doctoral level and is a compulsory course for both master's and doctoral programs in the department.

^{*2} The academic research ethics course is available online. Please visit the "Center for Taiwan Academic Research Ethics Education" for course selection.

國立臺灣海洋大學 032B-生命科學暨生物科技學系碩士班必修科目表 (113 學年度入學生適用;入學身份: 外國學生)

创口华可	科目名稱	學分數	跨領	跨領 第一學年		第二學年		第三學年		第四學年		第五學年		備註
科目類別			域數	上	下	上	下	上	下	上	下	上	下	御託
系訂	分子生物學 D3B01160	3	不限	3										開設於博士班,為本系 碩、博士班共同必修課 程
系訂專業必修	專題討論 M3B11I38、M3B21I38、 M3B12I38、M3B22I38	4	不限	1	1	1	1							
	畢業論文 M3B12J25、M3B22J25	6	不限			3	3							
系訂專業必修學分小計		13		4	1	4	4	0	0	0	0	0	0	
校訂必修學分	學術研究倫理 M3B01PPP	0	不限		0									學術研究倫理為「線上修習課程,請至「臺灣學術倫理教育資源中心」選讀。」
校訂必修學分小計		0		0	0	0	0	0	0	0	0	0	0	
總學分		13		4	1	1	1	6	6	0	0	0	0	
必修總學分數		13												
選修最低學分數		17												
畢業最低學分數		30												
選修最低學分數備註														
畢業最低學分數備註 (#.+)														
備註		1. 分子生物學開設於博士班,為本系碩、博士班共同必修課程。												