2 / Attached Table 2

/ Doctoral Course

プログラム / Integrated Arts and Human Sciences Program

フロクフム / Integrated Arts and Human Sciences				Program		_	
Course Category			Course Name	Year taken	Credit	Required / Elective	Number of required credits
Common Graduate Course >		Susteinable Development Course	スペシャリスト SDGsアイディアマイニング セミナー/ SDGs Ideas Mining Seminar for Specialists	1 • 2 • 3	1	Required elective	1
			SDGsの から た セミナー/ Regional development seminar from the viewpoint of the SDGs	1 • 2 • 3	1		
	な		を して/Seeking Universal Peace	1 • 2 • 3	1		
			とに - とのをもとに - Atomic Bomb Literature, War Literature and Peace - Based on Experience of Atomic Bomb Survivors and Concentration Camps' Prisoners	1 • 2 • 3	1		
	丰	Career Development and Data Literacy Course	データサイエンス / Data Science	1 • 2 • 3	2	Required elective	1
			パターン と / Pattern Recognition and Machine Learning	1 • 2 • 3	2		
	リア		データサイエンティスト / Pathway to becoming a Data Scientist	1 • 2 • 3	1		
	・デ		リテラシー / Utilization of data Literacy in Medicine	1 • 2 • 3	1		
	g		リーダーシップ / Skills and Arts of Leadership	1 • 2 • 3	1		
	リテ		キャリアマネジメントセミナー / Career Management Seminar	1 • 2 • 3	1		
	タリテラシ Career Developmen)eve	イノベーション / Innovation Practice	1 • 2 • 3	2		
		eer I	インターンシップ / Long-term internship	1 • 2 • 3	2		
		Car	/ Introduction to business creation	1 • 2 • 3	1		
Common Graduate School Course			プロジェクト / Project Research	1 • 2 • 3	2	Required elective	2
			Research into Humanities and Social Sciences	1 • 2 • 3	2		
プログラム Program Specialization Course		ourse	/ Special Study	1 3	6	Required	6
/ Total							10

1 3 1 3 1 2 3

1~3: Course should be taken from the first to third year, 1 2 3: Course may be taken any year

10

1. Completion Requirements

Acquisition of at least 10 credits, as specified in Section 2 below

Receipt of research guidance

Passing the doctoral thesis evaluation and final examination

(1)

(2)

(3)

2. Required credits for each course category

2

- (1) Common Graduate Course: 1 credit or more from Sustainable Development Course, 1 credit or more from Career Development and Data Literacy Course
- (2) Common Graduate School Course: 2 credits or more
- (3) Program Specialization Course: 6 credits of Special Study

^{*}The numbers indicated in the "Year taken" column mean as follows.