

[ Name of the Certificate ]

”Cognition, Sense-Making & Biophysical skills”

[ Requirements for Acquiring a CB Program Certificate ]

	Subject name	Minimum number of credits	Non-thesis Track
Program Courses, Research Concept and Methodology Courses, Special Courses	Sports And Skill Science Advanced Lecture	At least 8 credits	At least 10 credits
	Aging Society		
	Conceptual Framework (CB)*1		
	Advanced research (CB)*1		
	Physical Activity and Health		
	Biomechanics and Motion Analysis (1)		
	Geriatric Medicine and Gerontology		
	Neural Communication		
	Lexical Semantics and Mental Dictionaries		
	Issues in Cognitive Linguistics		
	Second Language Acquisition		
	Introduction to Second Language Learning and Teaching		
	Fieldwork A/B/C/D		
	Internship A/B		
< Program Courses, Master’ s Research Courses, Special Courses approved by your Research Advisor > *2			
Project Courses, Master Research Special Courses	< Project Courses related to the CB program > < Master Seminars offered by the faculty member in charge of the CB Program>	At least 8 credits	At least 8 credits
Master Thesis	Master Thesis1(1)	2 credits	2 credits
	Master Thesis2(1)		
	[ Non-Thesis Track ] Master Project 1(1)		
	[ Non-Thesis Track ] Master Project 2(1)		

\*1 ”Conceptual Framework (CB)” and ”Advanced research (CB)” are required subjects.

\*2 Students must obtain approval from the faculty member in charge of the Project Course or their Research Advisor for other courses to count toward the required number of credits.

[ Project Courses Related to the Program ]

Academic Projects in which the leader or member is a faculty member of the CB Program.