

<For students enrolled in AY2022 and after>

Correspondence table Between Curriculum and diploma policy		Note: The ✓ mark indicates a highly relevant correspondence relation between the description of the curriculum policy and the diploma policy.												
Classification of Courses	Category	General Education Courses		Language Courses	Specialized Courses							Practical Projects	Graduation Thesis	
	Subcategory				Specialized Fundamental Courses		Advanced Courses							
	Subsubcategory	Humanities and Social Sciences	Physical Activities	English Language · Other Language	Mathematics · Natural Science	Computer Fundamentals · Programming Languages · Foundations of Computer Science & Engineering	SY Field	CN Field	IT Field	SE Field	Other			
D i p l o m a P o l i c y	[M o t i v a t i o n]	(1) Graduate degree holders are of sound body and mind and possess a rich sense of humanity.	✓	✓										
		(2) Graduate degree holders possess rich creativity and healthy ethical standards.					✓							✓
		(3) Graduate degree holders possess an ability to learn independently and continuously.	✓	✓								✓		✓
		(4) Graduate degree holders possess a deep appreciation of other cultures that have different values, traditions, and institutions.	✓		✓									
	[C o m p e t e n c y]	(5) Graduate degree holders have acquired an extensive education.	✓											
		(6) Graduate degree holders possess scientific thinking skills to think logically and judge judgement objectively.				✓	✓							✓
		(7) Graduate degree holders possess fundamental computer science and engineering expertise.				✓	✓							✓
		(8) Graduate degree holders possess an ability to be part of or a team based on well-developed communication skills.		✓	✓							✓		✓
	[S k i l l s]	(9) Graduate degree holders possess the presentation skills to explain their thoughts and decisions, as well as the skills to convey information to others.			✓									✓
		(10) Graduate degree holders have acquired an ability to perform a fundamental profession in English and that makes them capable of success in global society.			✓									✓
		(11) Graduate degree holders possess the practical skills that allow them to leverage the knowledge and skills they have acquired to contribute to the development of industry and culture on a local and global scale.										✓		✓
		(12) Graduate degree holders possess the fundamental skills they need to success as computer scientists or engineers and are capable to work independently.						✓	✓	✓	✓	✓	✓	✓