Attached Table No.3 (Related to Article 7) Department of Computer Science and Engineering

(For students enrolled therein after AY2022)

Classification of Courses (Categories)			A Minimum Number of Academic Credits for Relevant Course Categories
General Education Courses (At least 10 credits)			
	Humanities and Social Sciences		8
	Health and Sports Sciences		2
Foreign Language Courses (At least 15 credits)			15
Specialized Courses (At least 95 credits)			
	(Specialized Fundamental Courses)		
		Mathematics and Related Courses	10
		Natural Sciences and Related Courses	4
		Computer Fundamentals and Related Courses	16
		Programming and Related Courses	12
		Foundations of Computer Science & Engineering and Related Courses	21
	(Advanced Courses)		
		Computer Systems and Related Courses	-
		Computer Network Systems and Related Courses	-
		Applications and Related Courses	-
		Software Engineering and Related Courses	-
		Other Courses※1	-
	Practical Projects		3
Graduation Theses (8 credits)			8
A Minimum Requisite Number of Academic Credits to Graduate from the University:			128 Credits (excluding Optional Courses)

※1 Required Number of Credits for Graduation is allowed up to atotal of 8 credits

Attached Table No.3 (Related to Article 7) Department of Computer Science and Engineering

(For students enrolled between AY2016 and AY2021)

Classification of Courses (Categories)			A Minimum Number of Academic Credits for Relevant Course Categories
General Education Courses (At least 10 credits)			
	Humanities and Social Sciences		8
	Health and Sports Sciences		2
Foreign Language Courses (At least 15 credits)			15
Specialized Courses (At least 95 credits)			
	(Specialized Fundamental Courses)		
		Mathematics and Related Courses	10
		Natural Sciences and Related Courses	4
		Computer Fundamentals and Related Courses	16
		Programming and Related Courses	12
		Foundations of Computer Science & Engineering and Related Courses	21
	(Advanced Courses)		
		Computer Systems and Related Courses	–
		Computer Network Systems and Related Courses	–
		Applications and Related Courses	–
		Software Engineering and Related Courses	–
		Integrated Exercise	–
		Other Courses※1	–
Graduation Theses (8 credits)			8
A Minimum Requisite Number of Academic Credits to Graduate from the University:			128 Credits (excluding Optional Courses)

※1 Required Number of Credits for Graduation is allowed up to atotal of 8 credits

Attached Table No.3 (Related to Article 7) Department of Computer Science and Engineering

(For students enrolled in AY2015 and before)

Classification of Courses (Categories)			A Minimum Number of Academic Credits for Relevant Course Categories
General Education Courses (At least 10 credits)			
	Humanities and Social Sciences		8
	Health and Sports Sciences		2
Foreign Language Courses (At least 15 credits)			15
Specialized Courses (At least 95 credits)			
	(Specialized Fundamental Courses)		
		Mathematics and Related Courses	8
		Natural Sciences and Related Courses	4
		Computer Fundamentals and Related Courses	11
		Programming and Related Courses	12
		Foundations of Computer Science & Engineering and Related Courses	21
	(Advanced Courses)		
		Computer Systems and Related Courses	-
		Computer Network Systems and Related Courses	-
		Applications and Related Courses	-
		Software Engineering and Related Courses	-
		Integrated Exercise	-
		Other Courses※1	-
Graduation Theses (8 credits)			8
A Minimum Requisite Number of Academic Credits to Graduate from the University:			128 Credits (excluding Optional Courses)

※1 Required Number of Credits for Graduation is allowed up to atotal of 8 credits