Academic Transcript

March 10, 2021

Name : LUU HUU PHUC
Date of Birth : November 23, 1994
Period Attended : from April 1, 2016 to March 24, 2020
Major : Informatics and Mathematical Science
Degree Program : Undergraduate program
Degree Received : Bachelor of Engineering, March 24, 2020
Grading system: A+=96-100, A=85-95, B=75-84, C=65-74, D=60-64, P=Pass

Year	Term	Subject	Grade	Credit
		(General Education)		
2016	Fall	Western History II-E2	A+	2
2016	Spring	Environmental Anthropology-E2	A	2
2016	Fall	Topics in Human Geography VII-E2	B	2
2016	Spring	Introduction to Sociological Observation-E2	C	2
2016	Fall	Environmental Histories of South Asia-E2	B	2
2017	Spring	Linguistic Anthropology	A	2
2017	Fall	Jurisprudence-E2	A+	2
2017	Fall	Culture and Traditions in Japan II	A	2
2016	Spring	Mathematical Description of Natural Phenomena	A+	2
2016	Spring	Calculus A	A+	4
2016	Fall	Calculus B	A	4
2016	Spring	Linear Algebra A	A	2
2016	Fall	Linear Algebra B	A	2
2017	Spring	Advanced Calculus I - Vector Calculus	A	2
2017	Fall	Advanced Calculus II - Differential Equations	A	2
2017	Spring	Advanced Linear Algebra	A+	2
2017	Spring	Elementary Probability	A	2
2016	Spring	Fundamental Physics A	B	2
2016	Fall	Fundamental Physics B	A	2
2016	Fall	Advanced Dynamics	B	2
2017	Fall	Mathematical Statistics	A+	2
2016	Spring	English Reading	B	2
2016	Fall	English Reading	B	2
2016	Spring	English Writing-Listening A	A	2
2016	Fall	English Writing-Listening B	A	2
2016	Spring	Japanese Intermediate IIA	A	2
2016	Spring	Japanese Intermediate IIIA	A	2
2016	Fall	Japanese Intermediate IIIB	A	2
2016	Fall	Japanese Intermediate IIIB	A	2
2016	Spring	Informatics Fundamentals & Practice	A	2
2017	Spring	Information and Society	B	2
2017	Fall	Fundamentals of Discrete Optimization-E2	A+	2
2017	Spring	Introduction to Coding Theory and Cryptography-E2	A+	2
2017	Spring	Introduction to Algorithms-E2	A	2
2016	Spring	Sports I A	A+	1
2016	Spring	ILAS Seminar	A	2
		(Specialized Education)		
2017	Fall	Computer Science Laboratory and Exercise 2	B	2
2018	Fall	Computer Science Laboratory and Exercise 4	B	3
2018	Spring	Computer Science Laboratory and Exercise 3	C	4
2019	Spring	Information and Business	A	2
2017	Spring	Computer Science Laboratory and Exercise 1	C	2
2019	Spring	Graduation Thesis 1	P	2
2019	Fall	Graduation Thesis 2	P	3
2017	Fall	Applied Mathematics A1	B	2
2018	Spring	Appleid Mathematics A3	A+	2
2017	Fall	Programming Languages	C	2
2017	Fall	Graph Theory	B	2
2018	Fall	Applied Algebra	B	2
2018	Spring	Reading and Writing Scientific English	A	2
2018	Fall	Theory of Algorithms	A+	2
2016	Fall	Linear Programming	A	2

(To be Continued)

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Year	Term	Subject	Grade	Credit
2017	Spring	Logical Systems	A	2
2018	Fall	Logic and Computation	A+	2
2018	Spring	Databases	B	2
2019	Spring	Operating Systems	B	2
2017	Fall	Languages and Automata	A	2
2016	Spring	Introduction to Computer Science	B	2
2016	Spring	Introduction to Applied Mathematics and Physics	B	2
2016	Fall	Introduction to Algorithms and Data Structures	C	2
2018	Spring	Artificial Intelligence	A	2
2016	Spring	Introduction to Programming	B	2
2017	Fall	Computer organization	B	2
2018	Spring	Implementation of Programming Languages	A	2
2017	Spring	Information and Coding Theory	B	2
2017	Spring	Introduction to Electric and Electronic Circuit Theory	A	2
2017	Spring	Mathematics in Practice for Computer Science	A	2
2018	Spring	Computer Architecture	D	2
2018	Fall	machine learning	A	2
2018	Spring	digital signal processing	A	2
2018	Spring	Foundations of Statistical Modeling	A	2

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Signature

MASAHIRO OHSHIMA
Dean, Faculty of Engineering
Kyoto University

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