ACADEMIC TRANSCRIPT

Name Date of Birth YAMAMOTO KOHEI August 21, 1995

College

: College of Information Science and Engineering

Department

: Department of Computer Science

Student ID Number : 26001404341 Date of Admission : April 1, 2014 Date of Graduation : March 20, 2018

COURSE	YEAR	CREDIT	GRADING	COURSE	YEAR	CREDIT	GRADIN
Courses in General Education				Natural Language Processing	2016	2	A+
Technology and Ethics	2014	2	C	Basic Applied Mathematics	2014	2	A+
History of Science and Technology	2015	2	A	Experiments in Computer Science 1	2015	2	A+
Business and Society	2014	2	A+	Experiments in Computer Science 2	2015	2	A+
Cross-cultural Encounters	2016	2	A	Experiments in Computer Science 3	2016	2	A+
Contemporary International Relations and Japan	2015	2	A	Information System Design	2016	2	A+
Sports Sciences	2015	2	A+	Information Security	2016	2	A+
Theme Study	2016	2	A+	Seminar for Information Science and Engineering	2014	2	A
Foreign Language Courses				Information Theory A	2015	2	A+
English 3	2014	1	A+	Information Ethics and Information Technology	2014	2	A
English 4	2014	1	A+	Introduction to Artificial Intelligence	2016	2	A+
English 5	2014	-1.0	A+	Graduation Research 1	2016	2	A+
English 6	2014	1	A+	Graduation Research 2	2017	2	A+
English 1	2014	1	A+	Graduation Research 3	2017	2	A+
English 2	2014	1	A+	Management of Software Development	2016	2	A+
English for Science and Technology 2	2016	1	A+	Software Engineering	2015	2	A
English for Science and Technology 3	2016	1	A+	Software Specification Techniques	2016	2	A+
Validated English 1	2014	1	N	Data Structures and Algorithms	2014	2	A
Validated English 2	2014	1	N	Databases	2015	2	A+
Validated English 3	2014	1	N	Database Design	2015	2	A+
Validated English 4	2014	1	N	Digital Signal Processing	2015	2	A+
Introductory Specialization Courses				Electric and Electronic Circuits	2014	2	В
Mathematics 1	2014	2	A	Topics in IT 1	2016	2	A+
Mathematics 2	2014	2	A	Human Computer Interaction	2015	2	A+
Mathematics 3	2014	2	C	Distributed Computing	2016	2	A+
Mathematics 4	2014	2	A+	Distributed Systems	2016	2	A+
Exercises in Mathematics 1	2014	es. I	В	Programming Seminar 1	2014	2	A
Exercises in Mathematics 2	2014	1	A+	Programming Seminar 2	2014	2	A+
Biological Science 1	2014	2	A+	Computer and Programming	2014	2	A
Physics 1	2015	2	A+	Programming Language	2014	2	A+
Courses for the Major				Programming Concept and Techniques	2015	2	A+
Information Science 1	2014	2	A+	Tie-Up Lecture 2	2015	2	A
Information Science 2	2015	2	A+	Boolean Algebra and Logic Design	2014	2	A+
Object-Oriented Theory and Techniques	2015	2	A+				
Operating Systems	2015	2	A				
Probability & Statistics A	2015	2	A+				
Introduction to Computer Science	2014	2	A+				
Computer Architecture 1	2015	2	A+				
Computer Architecture 2	2015	2	A+				
Computer Systems	2016	2	A+				
Compiler Design	2016	2	A+				
Computer Networks	2015	2	A				
Note: GRADING SYSTEM				TOTAL CR	CREDIT		128

Grades prior to 2001: A $(100\sim80)$, B $(79\sim70)$, C $(69\sim60)$, G (Success), N (Assignment)

Grades effective 2002: A+ $(100\sim90)$, A $(89\sim80)$, B $(79\sim70)$, C $(69\sim60)$, P (Pass), N/T $(Transferred\ Credits)$

Ritsumeikan University does not utilize a class ranking system



Prikive Yoshida

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