



TOHO GIRLS SENIOR HIGH SCHOOL

41-1, WAKABA-CHO 1 CHOME, CHOFU-SHI, TOKYO 182-8510 JAPAN
TEL +813-3300-2111

January 14, 2020

CERTIFICATE

This is to certify that [REDACTED] entered this school on

April 1, 2016 and graduated on March 9, 2019 .

Signature

Konno Junichi

KONNO Junichi

Principal



Official seal



OFFICIAL HIGH SCHOOL TRANSCRIPT

Student Name: XXXXXXXXXX

Date of Birth: XXXXXXXXXX

Sex: Female

Admitted: 1st.April.2016

Graduated: 9th.March.2019

Subjects		1st Year		2nd Year		3rd Year		Total Credits	Subjects		1st Year		2nd Year		3rd Year		Total Credits	
		Grade	Credits	Grade	Credits	Grade	Credits				Grade	Credits	Grade	Credits	Grade	Credits		
Japanese Language	Integrated Japanese Language	2	5					5	Foreign Languages	English Expression II			3	2	3	2	4	
	Contemporary Japanese Language A			2	2			2		English Exercises					3	2	2	2
	Contemporary Japanese Language B					2	3	3		Home Economics	Integrated Home Economics	2	2	2	2			4
	Classics A			2	3			3		Special Studies Course I					3	2	2	
	Classics B					2	4	4	Information	Information Study for Participating Community	3	2					2	
Geography and History	World History A	3	2					2										
	World History B			3	4			4										
	Japanese History B					2	4	4										
Civics	Contemporary Society	2	2					2										
Mathematics	Mathematics I	3	3					3										
	Mathematics II			3	4			4										
	Mathematics A	3	2					2										
	Mathematics B			2	2			2										
Science	Basic Physics	3	2					2										
	Basic Chemistry	3	2					2										
	Basic Biology			3	3			3										
Health and Physical Education	Physical Education	4	3	5	2	5	2	7										
	Health			2	1	3	1	2										
	Special Studies Course(Physical Education)			5	1	5	2	3										
Art	Art and Design I	4	2					2										
Foreign Languages	English Communication I	3	4					4										
	English Communication II			3	5			5										
	English Communication III					3	4	4										
	English Expression I	3	2					2										
									The Period for Integrated Studies		/	1	/	1	/	1	3	
									Special Activities		/		/		/			
									Study Abroad		/		/		/			
									Total		/	34	/	32	/	27	93	

I certify the above to be correct in every detail.

Signature of Principal KONNO Junichi seal 

Date 10th.January.2020

School Name: TOHO GIRLS' SENIOR HIGH SCHOOL

Address: 1-41-1, Wakabacho, Chofu-shi, Tokyo, 182-8510, Japan

Grade Interpretation : The highest grade is 5 and 4, 3 and 2 next in order. The lowest grade is 1.





KOKUSAI GAKUIN SAITAMA COLLEGE

OB'N

CERTIFICATE

Student ID Number : [REDACTED]
Date of Enrollment : April 4th, 2016
Date of Graduation : March 20th, 2018

Family Name : [REDACTED]
Given Name : [REDACTED]
Date of Birth : [REDACTED]
Sex : Female
Citizenship : Japanese

This is to certify that [REDACTED] completed all the requirements for the Associate Degree of Department of Child Care and Education.

The degree was conferred on March 20th, 2018.



Date Issued: December 5th, 2019

I affirm the above CERTIFICATE to be true.

Hiroyuki ONO
President
Kokusai Gakuin Saitama College



MBO

KOKUSAI GAKUIN SAITAMA COLLEGE

TRANSCRIPT

DEPARTMENT OF CHILD CARE AND EDUCATION

Student ID Number: [REDACTED]

Name: [REDACTED]

Date of Enrollment: April 4th, 2016

Date of Birth: [REDACTED]

Date of Graduation: March 20th, 2018

Subject Title	Credit	Grade
GENERAL STUDIES		
Humans and Society I	1	C
Japanese Culture and International Understanding	1	B
Career and Education I	1	S
Special Liberal Arts course	1	B
Health and Sports I	1	B
Health and Sports II	1	A
Data Processing I	1	A
English I A	1	R
English I B	1	R
Communication Theory	2	B
Human beings and Society II	1	C
Overseas Training (included in Advance Training with Staying)	1	A
Career and Education II	1	C
Living and Law (The constitution of Japan)	2	S
Practical English(English for Homestay)	1	S
Data Processing II	1	B
PECIALIZED STUDIES		
Fundamental Principles of Teaching for Childminder	2	B
Principles of Education	2	S
Principles of Child Care	2	S
Introduction to Social Welfare	2	B
Child and Family Welfare	2	A
Social Nurturing	2	S
Educational Psychology	2	S
Child Food and Nutrition	2	S
General Contents of Childcare	1	A
Child Care and Education: Health	1	A
Child Care and Education: Language	1	A
Contents of Child Care: Musical Expression	1	B
Art and Craft I	1	B
Art and Craft II	1	B
Early Childhood Physical Education	1	B
Guidance to Child Care Field Study II	1	B
Childcare Practice II	2	S
Teaching Practice I	1	C
Teaching Practice II	4	B
Counseling and Support	1	B
Subject Title	Credit	Grade





KOKUSAI GAKUIN SAITAMA COLLEGE

MSO

Infant Psychology	1	S
Child Health II	1	B
Family Support	2	S
Understanding Children	1	B
Theory of Child Care and School Curriculum	2	B
Contents of Child Care: Human Relations	1	S
Contents of Child Care: Environment	1	B
Contents of Child Care: Artistic Expression	1	A
Contents of Child Care: Physical Expression I	1	A
Contents of Social Care	1	B
Child Care and Educational Counseling	1	S
Guidance to Child Care and Education	2	C
Language and Play	1	B
Seminar in Nursery Teacher's Training	2	B
Child Health I A	2	A
Child Health II B	2	C
Child Care and Education: Expression	1	A
Nursing of Baby I	1	B
Nursing of Baby II	1	A
Childcare Practice I	2	A
Childcare Practice I	2	A
Guidance to Child Care Practice (Nursery)	1	A
Guidance to Child Care Practice (Facility)	1	S
Child Care for Disabilities and Special Needs I	1	S
Child Care for Disabilities and Special Needs II	1	A
Instrumental Music I A	1	B
Instrumental Music I B	1	B
Teaching Methods	1	C
Thesis	2	S
Total Credits of Requirements	64	
COMPLETED CREDIT TOTAL	88	
<p>Grade Evaluation</p> <p>S: more than 90 scores</p> <p>A: more than 80 scores</p> <p>B: more than 70 scores</p> <p>C: more than 60 scores</p> <p>D: less than 59 scores</p> <p>R: Recognized Credit</p> <p style="text-align: right;">*the maximum scores : 100</p>		



Date: October 3rd, 2019

The above transcript is authorized by

Hiroyuki ONO

Hiroyuki ONO

President

Kokusai Gakuin Saitama College



NATIONAL INSTITUTE OF TECHNOLOGY, GUNMA COLLEGE

580 Toriba, Maebashi, Gunma 371-8530 JAPAN

November 8, 2018

TO WHOM IT MAY CONCERN:

This is to certify that [REDACTED] having completed all the required courses, graduated from National Institute of Technology, Gunma College, and is hereby granted the title of Associate of Engineering.

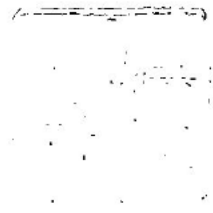
Department: Mechanical Engineering Course

Date of admission: April 5, 2012

Date of graduation: March 17, 2017



Sincerely Yours,



MAKOTO YAMAZAKI

President of

National Institute of Technology, Gunma College

NATIONAL INSTITUTE OF TECHNOLOGY, GUNMA COLLEGE
580 Toriba, Maebashi, Gunma 371-8530 JAPAN

REPORT OF ACADEMIC RECORD

Name: XXXXXXXXXX
Date of Birth: XXXXXXXXXX
Department: Mechanical Engineering Course
Admission Date: April 5, 2012
Finish Date: March 17, 2017

GRADING SYSTEM:	excellent	good	fair	poor	school year
	A (5)	B (4)	C (3)	D (1)	1st~5th
	100-80	79-70	69-60	59-0	

GENERAL EDUCATION							
Course title	School year	1st	2nd	3rd	4th	5th	Total of credits
Japanese Composition		C(3) 2	C(3) 2				4
Classical Japanese		A(5) 1	B(4) 2				3
Japanese Reading				C(3) 2			2
Japanese Seminar					A(5) 1		1
Ethics				A(5) 2			2
Philosophy					B(4) 1		1
History		B(4) 1	A(5) 2				3
Geography		A(5) 2					2
Politics & Economics				A(5) 2			2
Social Policy						B(4) 1	1
Law						A(5) 1	1
Mathematics A I		A(5) 2	A(5) 2	B(4) 2			6
Mathematics A II		A(5) 2	A(5) 2	C(3) 2			6
Mathematics B		A(5) 3	B(4) 2	A(5) 2			7
Physics I			B(4) 2				2
Physics II			A(5) 2				2
Chemistry I		A(5) 2					2
Chemistry II		A(5) 2					2
Biology		A(5) 1					1
Health & Physical Education		A(5) 2	B(4) 2	A(5) 2	A(5) 2	A(5) 2	10
Fine Art			A(5) 1				1
English Communication A		A(5) 1					1
English Communication B		A(5) 1					1
English A					A(5) 2	A(5) 2	4
English B					A(5) 2	A(5) 2	4
Comprehensive English I		A(5) 2	A(5) 2	A(5) 2			6
Comprehensive English II		A(5) 2	A(5) 2	A(5) 2			6
Introduction to Linear Algebra					A(5) 1		1
Chinese I						A(5) 2	2
Chinese II						A(5) 2	2



Mechanical Engineering Course							
Course title	School year	1st	2nd	3rd	4th	5th	Total of credits
Applied Mathematics I					A(5) 2		2
Applied Mathematics II					A(5) 2		2
Applied Physics I				B(4) 2			2
Applied Physics II					B(4) 2		2
Computer and Information Science I			A(5) 2	B(4) 1			3
Strength of Materials					B(4) 2	A(5) 2	4
Materials Science					C(3) 1	B(4) 2	3
Thermodynamics						B(4) 2	2
Fluid Mechanics Engineering I						A(5) 2	2
Manufacturing Process					B(4) 2		2
Design and Engineering						A(5) 2	2
Introductory Practices to Engineering Education		A(5) 1					1
Design and Drawing		B(4) 2	B(4) 3			A(5) 3	8
Mechatronics				A(5) 1			1
3D-CAD					A(5) 2		2
Experiments in Mechanical Engineering						A(5) 4	4
Machine Shop Practices		B(4) 3	A(5) 4	A(5) 2			9
Research for Graduation						A(6) 6	6
Introduction to Mechanical Engineering		A(5) 1					1
Elementary Mechanics for Engineers		A(5) 2					2
Mechanism				C(3) 2			2
Mechanism Engineering Mechanics					A(5) 2		2
Dynamics of Machinery						A(5) 2	2
Fluid Mechanics Engineering II						A(5) 2	2
Control Engineering						B(4) 2	2
Measurement Engineering I						A(5) 1	1
Microcomputer Control						A(5) 1	1
Introduction to Electronics Engineering				A(5) 2			2
Production Management						A(5) 2	2
Heat Transfer						A(5) 1	1
Robotics						A(5) 1	1
Corrosion Engineering						A(5) 1	1
Applied Physics III						A(5) 1	1
Computer and Information Science II						A(5) 1	1
English in Engineering						A(5) 1	1
Introduction to Intellectual Property Rights						A(5) 2	2
Internal Combustion Engine						A(5) 1	1
Measurement Engineering II						A(5) 1	1
Science and Mathematics Literacy for Mechanical Engineering				A(5) 1			1
Elementary Life Guidance						B(4) 1	1
Passed Grade 3 of English Technical Writing Test							2
Total of credits		35	34	36	37	36	180

Date: November 14, 2018



Dr. Yamazaki
MAKOTO YAMAZAKI
President of
NATIONAL INSTITUTE OF TECHNOLOGY, GUNMA COLLEGE



O-HARA COLLEGE OF BUSINESS

CERTIFICATE OF GRADUATION

Name: [REDACTED]

Date of Birth: [REDACTED]

This is to certify that the person named above was graduated from O-HARA College of Business, with the following record.



College: IT Business (the two-year course)

Degree Received: Diploma (Postsecondary Course (Business))

Date of Admission: April, 2008

Date of Graduation: March, 2010



Kazuhisa Nakagawa

Kazuhisa Nakagawa, President

O-HARA College of Business

Date issued: July 28, 2017

O-HARA COLLEGE OF BUSINESS



TRANSCRIPT OF RECORD

Name: XXXXXXXXXX
 Date of Birth: XXXXXXXXXX
 Date of Admission: April, 2008 Date of Graduation: March, 2010
 Degree: Diploma (Postsecondary Course (Business))
 Grading system: A(100-80) B(79-60) C(59-50) D(49-0) P: Pass F: Fail

Subjects	Units	Grade
System Design	2	A
Computer Science - Hardware	2	A
Computer Science - Software	2	A
Algorithm	2	A
Programming	6	A
Programming Exercise	6	A
Development of Main System and Implementation	18	A
Advanced Financial Accounting	2	A
Advanced Management Accounting	2	A
Principles of Corporate Accounting	4	A
Journal System	4	A
Overview of Cost Accounting Specialized with Job Order Costing	4	A
Overview of Cost Accounting Specialized with Process Costing	4	A
Principles of Accounting	2	A
Introduction to Accounting	2	A
Concept of Accounting	2	A
Practices of Business Communication	4	A
Practical Accounting	2	A
Programming - C Language (Introduction)	3	A
Programming - C Language (Advanced)	2	A
Business Manner - Communicating with Customers	2	B
Marketing Research	2	A
Overview of Marketing	2	A
Basics of Business (Word Processing Theory & Practices)	4	A
Basics of Business IX (Customer Services)	2	A
Programming - C Language Labs	4	A
Total	91	



Kazuhisa Nakagawa

Kazuhisa Nakagawa, President
 O-HARA College of Business

Date issued: July 28, 2017

No. [REDACTED]

Graduation Certificate

This is to certify that the student named below has graduated from Tokyo Mode Gakuen College of Fashion and Design.

Name: [REDACTED]
Date of Birth: [REDACTED]
Department: Full-time Course, Fashion Design Department
Major: Advanced Diploma Course
Degree: Advanced Diploma in Fashion and Home Economics
Date of Graduation: March 2018

October 26, 2019

Makoto Shibata.

Makoto Shibata, Principal
Tokyo Mode Gakuen College of Fashion and Design
1-7-3, Nishi-shinjuku, Shinjuku-ku, Tokyo JAPAN
160-0023
Tel: 03-3344-6000



Academic Transcript

Name:	[REDACTED]	Gender:	Male
Date of Birth:	[REDACTED]	Enrolled:	April 2014
Student ID Number:	[REDACTED]		
Department/Major:	Full-time Course, Fashion Design Department, Advanced Diploma Course		

Course	Grade	Course	Grade
Fashion Major 1st Year			
Creative Design I	A	Design Drawing III	A
Design Drawing I	A	Pattern Making III	B
Pattern Making I	A	Apparel Production Technique I	B
Production Technique I	A	Brand Planning I	C
Fashion Production Technique	A	PC Workshop III	C
Coloring	A	History of Fashion III	B
Materials I	B	Case Studies II	*
History of Fashion I	A	Fashion Creator Theory	*
Fashion Knowledge	B	Fashion Trend Analysis I	*
Self-Advancement I	*	Business Training	*
MEW I	*	Internship	*
Flex-study Period I	*	Creativity Development II	*
Off-Campus Training I	*	MEW III	*
		Flex-study Period III	*
Advanced Diploma Course 2nd Year			
		Off-Campus Training III	*
Advanced Diploma Course 4th Year			
Technical Design I	A		
Creative Design II	A	Technical Design III	A
Design Drawing II	A	Creative Design IV	*
Pattern Making II	A	Women's Wear Design II	A
Production Technique II	A	Men's Wear Design II	A
Apparel Merchandising	B	Children's Wear Design II	B
PC Workshop II	A	Pattern Making IV	B
Materials II	B	Brand Planning II	C
History of Fashion II	B	Fashion Skills Upgrading	*
Self-Advancement II	*	Case Studies III	*
Creativity Development I	*	Fashion Trend Analysis II	*
MEW II	*	Graduation Theme Production	*
Flex-study Period II	*	Flex-study Period IV	*
Off-Campus Training II	*	Off-Campus Training IV	*
Advanced Diploma Course 3rd Year			
Technical Design II	B		
Creative Design III	*		
Women's Wear Design I	A		
Men's Wear Design I	A		
Children's Wear Design I	B		

1. Grades recorded above are those recorded as of February in the student's 4th Year.
2. Grades are given in 5 Grade Points: A, B, C, Pass, or Fail
Grades left blank will be evaluated at the end of the school year.
3. * mark indicates that accreditation is given only through assignments or attendance

	Attendance (%)	Presentation of Assigned Projects (%)
1 st Year	100.0	100.0
2 nd Year	99.8	100.0
3 rd Year	99.6	99.0
4 th Year	100.0	100.0

I certify that the information recorded in this document is true and correct.

October 26, 2019

Makoto Shibata.



Makoto Shibata, Principal
 Tokyo Mode Gakuen College of Fashion and Design
 1-7-3, Nishi-shinjuku, Shinjuku-ku, Tokyo 160-0023
 Tel: 03-3344-6000



THE UNIVERSITY OF TOKYO

Certificate of Program Completion

No. [REDACTED]
Date: October 16, 2020

This is to certify that [REDACTED]
born on [REDACTED], graduated from the following department
at the University of Tokyo and was awarded the degree of
Bachelor of Liberal Arts on September 1, 2017.

Date of Admission: October 1, 2015
(Senior Division)

Department:

Environmental Sciences
Department of Interdisciplinary Sciences
Faculty of Arts and Sciences



Official Seal:



Signature:

A handwritten signature in black ink, appearing to read 'Kunihiro Ohta'.

OHTA Kunihiro
Dean
College of Arts and Sciences
The University of Tokyo

THE UNIVERSITY OF TOKYO Academic Transcript

No. [REDACTED]


1 / 1

Date: October 16, 2020

Student ID: [REDACTED]
Name: [REDACTED]
Date of Birth: [REDACTED]

Date of Admission (Junior Division): October 1, 2013
Natural Sciences II (PEAK), College of Arts and Sciences
Completed: September 30, 2015
Natural Sciences II (PEAK), College of Arts and Sciences

OBW

Course	Credits	Grade	Course	Credits	Grade
English Language	10.0	B			
Japanese Language	14.0	A			
Applied Japanese I (PEAK)	1.0	A			
Applied Japanese II (PEAK)	1.0	A			
Applied Japanese III (PEAK)	1.0	A			
Information/ Information Science	4.0	A			
Introductory Seminar A (PEAK)	2.0	B			
Physical Education and Health Sciences	2.0	A			
Economics and Statistics (PEAK)	2.0	A			
International Relations (PEAK)	2.0	A			
Philosophy and Ethics (PEAK)	2.0	A			
Psychology (PEAK)	2.0	A			
Mathematical Sciences	4.0	A			
Natural and Life Sciences	8.0	A			
International and Area Studies I (PEAK)	2.0	B			
Korean Language (Introductory)	2.0	A			
Korean Language (Introductory)	2.0	A			
Korean Language (Intermediate)	2.0	A			
Science and Technology Studies (PEAK)	2.0	A			
Science of Human Movement and Fitness (PEAK)	2.0	A			
Cognitive Brain Science	2.0	A			
Experimental Biology	1.0	A			
Basic Statistics (PEAK)	2.0	A			
Decision Sciences (PEAK)	2.0	A			
Specialized Seminar (PEAK)	4.0	PASS			
					
			Total Credits Earned		78.0 Credits

Remarks:
Pass only is indicated for each course on a Pass or Fail basis.
Grading System: A (100-80), B (79-65), C (64-50) or G (Good)
Class rank shall not be calculated at the University of Tokyo.

Official Seal

Kunihiro Ohita

OHITA Kunihiro
Dean, College of Arts and Sciences
The University of Tokyo



This is to certify that this academic transcript of the undergraduate junior division program is a true statement of the official record maintained by the College of Arts and Sciences.

THE UNIVERSITY OF TOKYO
Academic Transcript

No. [REDACTED]

1 / 1

Date: October 16, 2020

OBV

Student ID: [REDACTED]

Name: [REDACTED]


Date of Birth: [REDACTED]

Date of Admission (Senior Division): October 1, 2015

Environmental Sciences, Department of Interdisciplinary Sciences, Faculty of Arts and Sciences

Date of Graduation: September 1, 2017

Environmental Sciences, Department of Interdisciplinary Sciences, Faculty of Arts and Sciences

Course	Faculty	Credits	Grade	Course Term	Course	Faculty	Credits	Grade	Course Term
Special Seminar		4.0	A	16.09~17.08	Neuroethology		2.0	A+	15.04~15.08
Special Research Work		6.0	A-	16.09~17.08	Cognitive Behavioral Sciences and Abnormal Psychology		2.0	Pass	16.06~16.09
Statistics		2.0	A	16.09~17.01	Clinical Psychology		2.0	Pass	16.06~16.09
Environmental Impact Assessment and Mitigation		2.0	A+	16.04~16.06	Current Topics in Cognitive and Behavioral Sciences II		2.0	A	15.06~15.08
Civilization and Technologies		2.0	A+	15.04~15.08	Current Topics in Cognitive and Behavioral Sciences II		2.0	A-	16.04~16.06
Science, Technology and Society		2.0	A	16.09~17.01	Current Topics in Cognitive and Behavioral Sciences IV		2.0	B	15.04~15.08
Technology and Sustainable Development		2.0	A	16.09~17.01	Seminar on Physiological Psychology		2.0	A	15.04~15.08
Contemporary Environmental Issues		2.0	A	16.04~16.09	Seminar on Evolutionary Psychology		2.0	A	16.04~16.09
Environmental Economics		2.0	A	16.04~16.09	Seminar on Clinical Psychology		2.0	A	17.01~17.99
Economic Policy Analysis		3.0	Pass	16.06~16.09	Mental Health	FA	2.0	A	16.01~16.96
Biodiversity and Ecosystems		2.0	B	15.04~15.08					
Modeling and Simulation		2.0	A	15.04~15.06					
Environmental Hygienics		2.0	A	17.04~17.06					
Operations Research		2.0	A	16.04~16.09					
Chemistry for Environmental Sciences		2.0	A	16.09~17.01					
Earth System Science IV		2.0	A	16.04~16.09					
Advanced Energy Science and Engineering		2.0	A+	15.06~15.08					
Energy Technology and Natural Resources III		2.0	A	16.09~17.01					
Food Safety and Risk Analysis		2.0	A	16.09~17.01					
Modern Food Resources and Consumption		2.0	A	16.09~17.01					
Population Dynamics		2.0	A	17.04~17.09					
Health Science and the Environment		2.0	A+	15.04~15.08					
Urban Planning Technology I		2.0	B	15.04~15.08					
Scientific Writing and Presentation Skills		2.0	Pass	16.06~16.09					
Fieldwork and Case-studies for Environmental Sciences II		2.0	A	16.09~17.01					
Spanish (21)		2.0	A+	15.04~15.08					
Korean (5)		2.0	A+	16.04~16.09					
Korean (11)		2.0	A+	15.04~15.08					
Korean (16)		2.0	Pass	16.06~16.09					
Experiments in Cognitive and Behavioral Sciences I		2.0	Pass	16.06~16.09					
									
Total Credits Earned						86.0 Credits			

Grading System

Prior to AY2014: A, B, C Pass only is indicated for each course on a Pass or Fail basis.

Effective AY2014: A+, A, B, C Pass only is indicated for each course on a Pass or Fail basis.

Official Seal

Kunihiro Ohta

OHTA Kunihiro

Dean, College of Arts and Sciences

The University of Tokyo



This is to certify that the above is a true and correct statement.

(2018年3月1日 改訂)

各学部・研究科等の成績評価

各学部・研究科等において、成績を次のように評価する。

- 1) 看護学部前期課程
2017年度以降 優、良、可の4段階評価
2016年度以前 優、良、可の3段階評価
(2) 医学部、工学部、文学部、理学部、農学部、経済学部、教養学部後期課程、教育学部、薬学部
2014年度以降 優上、優、良、可の4段階評価
2013年度以前 優、良、可の3段階評価
(3) 法学部
2005年度以降 優上、優、良、可の4段階評価
2004年度以前 優、良上、良、可の4段階評価
(4) 人文社会系研究科、教育学研究科、法学政治学研究科(法曹養成専攻を除く)、経済学研究科、総合文化研究科、理学系研究科、工学系研究科、農学生命科学研究科、医学系研究科(公衆健康医学専攻を除く)、薬学系研究科、数理学研究科、新領域創成科学研究科、情報理工学系研究科、学際情報学、公共政策学教育国際公共政策専攻
優、良、可の3段階評価

- (5) 医学系研究科公衆健康医学専攻、公共政策学教育国際公共政策専攻
A+, A, B, Cの4段階評価
(6) 法学政治学研究科法曹養成専攻
2012年度以降入学者 A+, A, B, C+, C-の5段階評価
2011年度以前入学者 優上、優、良、可の4段階評価

※(1)から(6)に示す評価によらず、合格と表示する科目がある。また、学士入学者等の既修科目や海外留学で修得した科目については、認定と表示する。なお、一部の学部においては、次のように表示することがある。

- 法学部 免修・認定と同じ
工学部 丁 合格と同じ
経済学部 合(特選) 合格(特選論文)

○共通科目コード (2017年度以降の学部入学者及び2018年度以降の大学院入学者から表示)

X A B - C D 1 0 0 1 L 2
(1) (2) (3) (4) (5) (6) (7)

- (1) 課程コード
学前期課程(1+2年次) C、学部後期課程(3+4年次(医学、獣医学、薬学は6年次まで)) D、大学院(修士課程・博士課程・専門職学位課程) G
(2) 開講学部・研究科(教育部)コード
法学部 LA、医学部 MC、工学部 EN、文学部 LE、理学部 SC、農学部 AG、経済学部 EC、教養学部 AS、教育学部 ED、薬学部 PE
人文社会系研究科 HS、教育学研究科 ED、法学政治学研究科 LP、経済学研究科 EC、総合文化研究科 AS、理学系研究科 SC、工学系研究科 EN、農学生命科学研究科 AG、医学系研究科 MC、薬学系研究科 PE、数理学研究科 MA、新領域創成科学研究科 FS、情報理工学系研究科 IF、学際情報学 11、公共政策学教育部 IP
(3) 開講学科・専攻等コード
各学部・研究科(教育部)ウェブサイトの「開講学科等」コード掲載ページを参照※
(4) レベルコード
学士課程の4年間(医学、獣医学、薬学は6年間)で学習する内容において概ね1年次に履修することがふさわしい科目を「1」、概ね2年次に履修することがふさわしい科目または前期課程において履修条件を課す科目を「2」、概ね3年次に履修することがふさわしい科目を「3」、概ね4年次(医学、獣医学、

- 薬学は4~6年次)に履修することがふさわしい科目または後期課程において4年次までに履修することがふさわしい科目を「4」とする。
大学院で開講されている科目のうち、基礎的な内容を「5」、発展的な内容の科目及び修士論文の作成に当たり履修する論文(研究)指導等の科目を「6」、修士論文の作成に当たり履修する論文(研究)指導等の科目を「7」とする。
なお、学部で開講されている大学院レベルの科目には「5」を付けることがある。
(5) 整理番号
各学部・研究科(教育部)ウェブサイトの「整理番号」コード掲載ページを参照※
(6) 授業形態コード
講義 L、演習 S、実験 E、実習/実技 T、卒業論文/卒業研究/卒業制作/論文指導/研究指導 I、その他 Z
(7) 使用言語コード
日本語のみ 1、日本語及び英語 2、英語のみ 3、日本語及び英語以外の言語 4、日本語及び英語以外の言語のみ 5、その他 9
※「共通科目コード」の詳細は以下のURL(東京大学ウェブサイト)を参照(各学部「開講学科・専攻等」及び「整理番号」コード中のリンクあり)
http://www.u-tokyo.ac.jp/stu04/course/numbering.html

○開講部局の略称(共通科目コードを適用しない場合に表示。なお、自所属で修得した科目には表示していない)

法学部 法(La)、医学部 医(Mc)、工学部 工(En)、文学部 文(Le)、理学部 理(Ls)、農学部 農(Fa)、経済学部 経(Fe)、教養学部 教養(Cas)、教育学部 教育(Fed)、薬学部 薬(Ph)、人文社会系研究科 大・文(Hs)、教育学研究科 大・教(Ed)、法学政治学研究科 大・法(Glp)、経済学研究科 大・経(Gec)、総合文化研究科 大・文(Gas)、理学系研究科 大・理(Gs)、工学系研究科 大・工(Ge)、農学生命科学研究科 大・農(Gals)、医学系研究科 大・医(Gm)、薬学系研究科 大・薬(Gps)、数理学研究科 数理(Gms)、新領域創成科学研究科 新領域(Gsfs)、情報理工学系研究科 情報(Gist)、学際情報学 学際(Glis)、公共政策学教育部 公共(Gpp)

○ Grading Systems by College, Faculties and Graduate Schools

- College, Faculties and Graduate Schools of the University of Tokyo assess performance in the following manners.
(1) Junior Division, College of Arts and Sciences
Prior to AY2016 : 3 levels (A, B, and C)
Effective from AY2017 : 4 levels (A+, A, B, and C)
(2) Faculties (Medicine, Engineering, Letters, Science, Agriculture, Economics, Arts and Sciences, Education, Pharmaceutical Sciences)
Prior to AY2013 : 3 levels (A, B, and C)
Effective from AY2014 : 4 levels (A+, A, B, and C)
(3) Faculty of Law
Prior to AY2004 : 4 levels (A, B+, B, and C)
Effective from AY2005 : 4 levels (A+, A, B, and C)
(4) Graduate Schools (Humanities and Sociology, Education, Law and Politics (excl. School of Law), Economics, Arts and Sciences, Engineering, Agricultural and Life Sciences, Medicine (excl. School of Public Health), Pharmaceutical Sciences, Mathematical Sciences, Frontier Sciences, Information Science and Technology, Interdisciplinary Information Studies, Public Policy (International Public Policy))
3 levels (A, B, and C)
(5) Graduate School of Medicine (School of Public Health only), Graduate School of Public Policy (Public Policy)
4 levels (A+, A, B, and C)
(6) Graduate School of Law and Politics (School of Law only)
Students enrolled prior to AY2011 : 4 levels (A+, A, B, and C)
Students enrolled since AY2012 : 5 levels (A+, A, B, C+, and C-)
※ There are other "Pass" designations in addition to the grades mentioned above. Furthermore, credits transferred from other institutions/universities are indicated by the grade "Q". There are some faculties which use the following designations.
Faculty of Law "EX" same as "Q"
Faculty of Engineering "P" same as "Pass"
Faculty of Economics "PH" means Passing with Honors

○ The Common Course Code

(Used for undergraduate students enrolled after AY2017 and graduate school entrants from AY2018)

X A B - C D 1 0 0 1 L 2
(1) (2) (3) (4) (5) (6) (7)

- (1) Division Code - Junior Division: C, Senior Division: F, Graduate School (Master's, doctoral, professional degree level): G
(2) Faculty/College/Graduate School Code - Faculties (Law: LA, Medicine: ME, Engineering: EN, Letters: LE, Science: SC, Agriculture: AG, Economics: EC, Arts and Sciences: AS, Education: ED, Pharmaceutical Sciences: PH)
Graduate Schools (Humanities and Sociology: HS, Education: ED, Law and Politics: LP, Economics: EC, Arts and Sciences: AS, Science: SC, Engineering: EN, Agricultural and Life Sciences: AG, Medicine: ME, Pharmaceutical Sciences: PH, Mathematical Sciences: MA, Frontier Sciences: FS, Information Science and Technology: IF, Interdisciplinary Information Studies: II, Public Policy: PP)
(3) Department Code - Please see the listing for "Department Code" on each faculty's and Graduate Schools' website.
(4) Level Code
1 Course suitable to be taken in the first year of the 4-year undergraduate level (6-year for medicine, veterinary science and pharmaceutical sciences)
2 Course suitable to be taken in the second (or the third) year of the 4-year undergraduate level (6-year for medicine, veterinary science and pharmaceutical sciences) or meets the registration criteria of the Junior Division of the undergraduate level
3 Course suitable to be taken in the third year of the 4-year undergraduate level (6-year for medicine, veterinary science and pharmaceutical sciences)
4 Course is suitable to be taken in the fourth year of the 4-year undergraduate level (6-year for medicine, veterinary science and pharmaceutical sciences) or is suitable to be taken by the 4th-year in the Senior Division of the undergraduate level
5 Course with basic contents in the graduate school
6 Course with advanced contents in the graduate school, or courses taken to prepare for Master's thesis, such as Guidance for Thesis or research work
7 Courses taken to prepare for doctorate dissertation, such as Guidance for Dissertation or research work
※ Note: Graduate level courses run by the Faculty/College (joint undergraduate/graduate courses) may be indicated with the number "5"
(5) Sorting Number Code - Lecture: L, Seminar: S, Experiment: E, Workshop/Practical: P
Thesis/Research/Project/Guidance for Thesis (Dissertation)/Thesis (Dissertation) Research Guidance: T, Others: Z
(6) Language Code - Japanese only: 1, Japanese and English: 2, English only: 3, Japanese and language other than English: 4, Language other than Japanese or English: 5, Others: 9
* Detailed information on the Common Course Code can be found on the following website (click on the link for the list for each faculty's and graduate school's "Department Code" and "Sorting Number": http://www.u-tokyo.ac.jp/commoncourse/numbering.pdf)

○ Coding for Faculty/Graduate School Providing the Course

(To be used when the common course codes are not used. Will not be displayed if the course is run by your own affiliated faculty/graduate school.)

- Faculties (Law: FLA, Medicine: FM, Engineering: FE, Letters: FLA, Science: FS, Agriculture: FA, Economics: FEc, Arts and Sciences: FCAS, Education: FEa, Pharmaceutical Sciences: FPS)
Graduate Schools (Humanities and Sociology: GHS, Education: GED, Law and Politics: GLP, Economics: GEC, Arts and Sciences: GAS, Science: GS, Engineering: GE, Agricultural and Life Sciences: GALS, Medicine: GM, Pharmaceutical Sciences: GPS, Mathematical Sciences: GMS, Frontier Sciences: GFS, Information Science and Technology: GIST, Interdisciplinary Information Studies: GISS, Public Policy: GPP)





独立行政法人大学改革支援・学位授与機構

National Institution for Academic Degrees and Quality Enhancement of Higher Education

CERTIFICATE

This is to certify that



born on



*who completed the Course of
National Defense Academy*

(Boei Daigakko)

March 19th, 2017

was awarded the degree of



*Bachelor of Engineering
(Gakushi-Kogaku)*

on March 19th, 2017

by

*National Institution for Academic Degrees and
Quality Enhancement of Higher Education
(Daigaku-Kaikaku-Shien Gakui-Juyo Kiko)*

April 11th, 2019

Hideki Fukuda

FUKUDA Hideki D.Eng.

President

*National Institution for Academic Degrees and
Quality Enhancement of Higher Education*



Official Seal



NATIONAL DEFENSE ACADEMY
YOKOSUKA JAPAN



No. [REDACTED]
April 25, 2019

To whom it may concern:

This is to certify the academic records of Mr. [REDACTED]
covering the whole four year-course of his studies at this Academy.

Name : [REDACTED]
Date of Birth : [REDACTED]
Cadets : GROUND
Major : Aerospace Engineering
Date of Matriculation : April 1, 2013
Date of Graduation : March 19, 2017

ACADEMIC RECORD
COMMON PROGRAM



GENERAL ARTS

SUBJECT	UNITS	GRADE	YEAR
Constitutional Law	2	A	3
International Law	2	C	3
Introductory Seminars	1	D	1
History of Postwar Japan and National Defense Academy	1	B	2
Basics of International Relations	2	B	3
Thought and Culture	2	A	1
Economics	2	B	2
Jurisprudence	2	A	3
Introduction to History I	2	C	1
Japanese Politics and Diplomacy	2	B	2
Africa Studies	2	B	3
Graphic Science	2	C	2
Studies on Philosophy	2	B	3

FOREIGN LANGUAGE

SUBJECT	UNITS	GRADE	YEAR
Basic English	2	A	1
English Expression I	2	B	1
Academic Reading	2	B	1
Lecture on English I	2	B	2
English Expression II	2	B	2
Lecture on English II	2	A	2
Current English	2	A	3
Speech & Debate	2	A	3
Elementary Chinese	2	B	1

NATIONAL DEFENSE ACADEMY
YOKOSUKA JAPAN

PHYSICAL EDUCATION

SUBJECT	UNITS	GRADE	YEAR
Physical Education I (Individual event)	1	A	1
Physical Education II (Ball Game)	1	A	2
Physical Education III (Budo)	1	A	3
Physical Education IV (Advanced course)	1	B	4
Theory of Physical Education	2	B	1

COMMON LOWER DIVISION PROGRAM

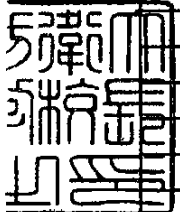
SUBJECT	UNITS	GRADE	YEAR
Physics I	2	C	1
Physics II	2	B	1
Physics III	2	D	1
General Chemistry I	2	C	1
General Chemistry II	2	B	1
Experiments on Physics	1	A	2
Mathematics I	2	D	1
Mathematics II	2	C	1
Mathematics III	2	C	1
Mathematics I Seminar	1	C	1
Mathematics II Seminar	1	A	1
Mathematics III Seminar	1	C	1
Introduction to Science and Engineering	2	B	1
Fundamental Experiments for Sciences	1	A	1
Chemical Experiments	1	C	1
Mathematics IV	2	B	2
Complex Analysis	2	C	2
Physics IV	2	C	2



DEPARTMENTAL PROGRAM

DEPARTMENT OF AEROSPACE ENGINEERING

SUBJECT	UNITS	GRADE	YEAR
Aerothermodynamics	2	C	2
Strength of Aircraft Materials	2	D	2
Flight Mechanics	2	D	2
Flight Control I	2	C	3
Helicopter Aerodynamics and Dynamics I	2	D	3
Technical Drawing and Design	2	B	3
Graduation Research Project	6	A	4
Basic Aerodynamics	2	B	2
Exercises on Aerospace Engineering I	1	A	2
Introduction to Aerospace Engineering	2	B	2
Exercises on Aerospace Engineering II	1	B	2
Spaceflight Theory	2	C	2
Introduction to Aero-Space Engines	2	D	2
Exercises on Aerospace Engineering III	1	B	3
Introduction to Spacecraft Applications	2	B	3
Experiments of Aerospace Engineering	1	A	3
Aerodynamics I	2	C	2
Aircraft Performance Design	2	B	3
Mathematics for Aerospace Engineering	2	B	3
Computer Analysis	2	A	3
Flight Control II	2	C	3
Rocket Propulsion Engineering	2	C	3
High-Speed Aerodynamics	2	C	2
Aircraft structural mechanics	2	B	2
Aerodynamics II	2	B	3
Aerospacecraft Vibration	2	C	3
English for Aerospace Engineering I	2	A	3



MILITARY SCIENCE

SUBJECT	UNITS	GRADE	YEAR
Strategy	2	A	3
Military Operations	2	A	3
Military and Science/Technology	2	C	3
Leadership	2	A	3
Land Operations (Army)	2	A	4
Defense Science Study, Basic I	2	B	1
Defense Science Study, Basic II	2	A	1
National defense studies	2	A	2
Basic course for military history	2	B	2
Special Study of the Specific Defense Sciences I	1	A	4
Special Study of the Specific Defense Sciences II	1	A	4
International affair and security	2	A	4
Military English	2	A	2
Introduction to Cyber Defense	2	A	3
Special Lectures	1	A	3

NATIONAL DEFENSE ACADEMY
YOKOSUKA JAPAN

N.B. 1. Grades are to be assigned in the following
five categories based on a scale of 100 points
with 60 points or above being evaluated as passing:

A : 100 — 90 (Excellent)
B : 89 — 80 (Good)
C : 79 — 70 (Fair)
D : 69 — 60 (Pass)
F : 59 — 0 (Fail)

In the case of required courses of the Common-Lower-Division Program in
Science and Engineering, approximately only 30% from the top will to receive an "A" or "B",
(although "A" should be within 10%),
while 30% from the bottom will get a "D" or "F" (although "F" should be within 15%).
The rest is "C".

2. The cadets of this Academy are under the rigorous
regulations set up for these ratings.

We would be very much obliged to you, if you would help him/her prepare for
the entrance to our academy.

We would be happy to answer any further inquiries you may have.

Sincerely yours,



Ryosei KOKUBUN

President
National Defense Academy, Japan

President Seal





Calamus Gladio Fortior
1858



Keio University

*The president, on the recommendation of
the Graduate School of Media Design, hereby confers upon*



the Degree of
Master
of
Media Design

*in recognition of your successful completion of the course requirements,
graduation thesis, and final examination*

Granted at Tokyo, Japan on the twenty third day of March, Two thousand and seventeen

Atsushi Seike
President
Keio University

This is a certified translation of the authentic diploma in Japanese.

KEIO UNIVERSITY

TOKYO, JAPAN

TRANSCRIPT OF ACADEMIC RECORD

NAME IN FULL: [REDACTED]
 DATE OF BIRTH: [REDACTED]
 DATE OF ADMISSION: SEPTEMBER 22, 2014
 DATE OF COMPLETION: MARCH 23, 2017
 GRADUATE SCHOOL: MEDIA DESIGN
 PROGRAM: MASTER'S
 DEGREE RECEIVED: MASTER OF MEDIA DESIGN

STUDENT NO: [REDACTED]
 MAJOR: MEDIA DESIGN

S U B J E C T S	YEAR	Cr.	Gr.	S U B J E C T S	YEAR	Cr.	Gr.
----- MASTER'S PROGRAM INTRODUCTORY SUBJECTS -----				ADVANCED STUDY OF MICRO MARKETING	2015	2.0	A
				SECURITY SOCIAL INFRASTRUCTURE	2015	2.0	A
INNOVATION PIPELINE 1	2014	4.0	A	EXERCISE IN SECURITY PROJECT-BASED LEARNING A	2015	1.0	A
INNOVATION PIPELINE 2	2014	4.0	B	EXERCISE IN SECURITY PROJECT-BASED LEARNING B	2015	1.0	A
INNOVATION PIPELINE 3	2015	2.0	A	EXERCISE IN SECURITY PROJECT-BASED LEARNING G	2015	1.0	A
----- MASTER'S PROGRAM THEORY/STRATEGY SUBJECTS -----				EXERCISE IN SECURITY PROJECT-BASED LEARNING H	2015	1.0	A
DESIGN THINKING AND BUSINESS STRATEGY	2016	2.0	A	THESIS FOR MASTER'S DEGREE	2016	///	P
CREATIVE CONCEPTION FOR TRANSMEDIA	2014	2.0	A	///// END OF TRANSCRIPT /////			
DIGITAL MEDIA INNOVATION	2014	2.0	A				
NETWORK OPERATION	2015	2.0	A				
PERCEPTION AWARE COMPUTING	2015	2.0	A				
LITERACY IN INFORMATION SECURITY MANAGEMENT A	2015	2.0	A				
INFORMATION SECURITY TECHNOLOGY	2015	2.0	A				
NEW VENTURE ACCELERATION	2014	2.0	A				
THEORY OF BUSINESS MEDIA	2015	2.0	A				
BUSINESS STRATEGY IN THE ERA OF CHANGE	2015	2.0	A				
MEDIA AND CONTENT BUSINESS	2014	2.0	A				
MEDIA POLICY	2014	2.0	A				
----- MASTER'S PROGRAM PROJECT SUBJECTS -----							
INTRODUCTORY PROJECT	2014	2.0	A				
REAL PROJECT	2015	2.0	B				
REAL PROJECT	2015	2.0	A				
REAL PROJECT	2016	2.0	A				
----- MASTER'S PROGRAM INDEPENDENT RESEARCH FOR MASTER IN MEDIA DESIGN -----							
INDEPENDENT RESEARCH FOR MASTER IN MEDIA DESIGN	2016	2.0	A				
----- OPTIONAL SUBJECT -----							
PRESENTATION SKILLS 1	2015	1.0	A				
PRESENTATION SKILLS 2	2015	1.0	A				
PRESENTATION SKILLS 3	2016	1.0	A				
PRESENTATION SKILLS 4	2016	1.0	A				
ADVANCED STUDY OF MODERN BUSINESS ADMINISTRATION	2015	2.0	A				

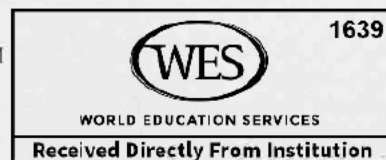
GPA: _____

TOPIC OF THESIS FOR MASTER'S DEGREE :

"TOME": Third-Party Affective Evaluation of Human to Human Interactions

Cr. = CREDITS Gr. = GRADE
 PLEASE SEE REVERSE SIDE FOR INFORMATION REGARDING GRADING SYSTEM

NOTE: RANK IN CLASS IS NOT AVAILABLE AT KEIO UNIVERSITY
 THIS IS A CERTIFIED CORRECT TRANSCRIPT OF ACADEMIC RECORD



長谷山 彰

PRESIDENT OF KEIO UNIVERSITY

OFFICIAL SEAL
 KEIO UNIVERSITY





OBW

No. [REDACTED]
Jan 24, 2020

CERTIFICATE OF DOCTORAL DEGREE

This is to certify that:



Name: [REDACTED]
Date of Birth: [REDACTED]
Nationality: [REDACTED]

was conferred the degree Doctor of Philosophy.

Title of thesis submitted:



Supervisor: Professor Kouhei OHNISHI
Date conferred: March 15, 2016



Official Seal

Hiroki OUE
Dean
The United Graduate School of Agricultural Sciences
Ehime University



Ehime University

愛媛大学

OBW

THE UNITED GRADUATE SCHOOL OF AGRICULTURAL SCIENCES



No. [Redacted]

Date: January 24, 2020

OFFICIAL RECORD

Name: [Redacted]
 Date of Birth: [Redacted]
 Major Subject: Applied Bioresource Science
 Period of Attendance: from April 2013 to March 2016
 Degree: Doctor of Philosophy
 Date Awarded: March 15, 2016

Period in which the subjects were taken : From April 2013 to March 2016

Subject	Credit	Term	Grade
Comprehensive Agricultural Science(English)	1.00	2nd 2013	Outstanding
English for Scientific Writing and Presentations I	1.00	1st 2013	Excellent
Applied Bioresource Science Seminar	1.00	2013	Outstanding
Joint Seminar	1.00	1st 2014	Pass
Research Project	1.00	2014	Pass
Applied Bioresource Science Presentations	1.00	2014	Pass
Internationalization Program	1.00	2015	Pass
Dissertation Research	6.00	2015	Excellent
Dissertation Tutorial	1.00	2015	Pass
TOTAL	14.00		

Remarks : (1) One credit is composed of 15 week lessons of 1 hour a week for a lecture, of 2 hour a week for an exercise.

(2) Term marks are : "1st" : April ~ September "2nd" : October ~ March
"I" : Intensive course year only : April ~ March(next year)

Grading System : Passing Marks are : Outstanding(100-90), Excellent(89-80), Good(79-70), Satisfactory(69-60), Pass Transferred(Credit transferred without grading from other institutions, converted as the equivalent taken at Ehime University.)



Signature: _____

Hiroki Oue

Hiroki Oue
Dean, The United Graduate School of Agricultural Sciences
Ehime University