



KOBE UNIVERSITY

2017 International Programs

Social Sciences

Global Master's Program in Law

Relevant faculty/ graduate school	Level	Degree-awarded/ non-degree
Law	Master's program	Full-degree program
Duration		
1 to 2 years/ Academic terms: April - August, October - February		
Description		
The aim of this course is to help students acquire expert knowledge as well as practical English competence, equipping students for roles in an international business and legal environment. All GMAPs visiting lecturers are carefully selected from among top academics and practitioners across the world and the students are able to take full opportunity of an excellent education. Furthermore, GMAPs provide overseas internship opportunities nurturing the students to stand in the international arena with their specialties.		

Social Sciences

Global Master's Program in Management: Strategic Entrepreneurship and Sustainability Alliance Management Initiatives [SESAMI Program]

Relevant faculty/ graduate school	Level	Degree-awarded/ non-degree
Business Administration	Master's program / PhD program	Full-degree program
Duration		
2 years for Master's / 3 years for PhD		
Description		
The SESAMI Program is academically oriented, and it will advance the frontiers of knowledge and practice in the fields of strategic entrepreneurship and sustainability alliance management founded on a thorough understanding of a wide range of management disciplines.		

Social Sciences

Global Master's Program in Economics

Relevant faculty/ graduate school	Level	Degree-awarded/ non-degree
Economics	Master's program	Full-degree program
Duration		
2 years / Academic term: April - August, October - February		
Description		
The Global Master Program (GMAP) in Economics is a unique interdisciplinary program with a particular emphasis on economics, law and business administration. The program is designed mainly to provide a new approach to studying international business for both Japanese and foreign students. All courses are taught in English, and some courses are taught collaboratively by our faculty and prominent foreign professors. After completion of this program, interested students can transfer to the doctoral program in our graduate school.		

Social Sciences

International Master Programs in Economics

Relevant faculty/ graduate school	Level	Degree-awarded/ non-degree
Economics	Master's program	Full-degree program
Duration		
2 years / Academic term: October - February		
Description		
In this program, all lectures and seminars are conducted in English, enabling students to obtain master degrees in economics without taking any classes taught in Japanese. There is also a selection of economics-related courses available to students which are taught by the teaching staff of other schools (e.g. the Graduate School of International Cooperation Studies). Students in this program will deepen their knowledge and experience in an international and interdisciplinary environment.		

Social Sciences

Special Course for Development Policy

Relevant faculty/ graduate school	Level	Degree-awarded/ non-degree
International Cooperation Studies	Master's program / Doctoral program	Full-degree program
Duration		
2 years for Master's / 3 years for PhD		
Description		
The Program in English seeks to meet the needs of both the international community and Japan. It takes an interdisciplinary approach, emphasizing not only the study of basic areas such as economic development, political development, international law and international relations, but also the ways these disciplines intersect and relate to one another. It is hoped that graduates of the program will become experts in their fields, and will contribute toward the development of their countries and international society. For more details: http://www.gsics.kobe-u.ac.jp/en/prospective_e.html		

Science and Technology

Kobe Summer School

Relevant faculty/ graduate school	Level	Degree-awarded/ non-degree
Science, Agricultural Science, Engineering, System Informatics, Maritime Sciences	Summer school	Short-term program
Duration		
A week in July		
Description		
A week-long program to overview the research in S&T faculties and graduate schools at Kobe University.		

Medicine and Health Sciences

International Course for Medical Research

Relevant faculty/ graduate school	Level	Degree-awarded/ non-degree
Medicine	Doctoral program	Full-degree program
Duration		
3 years / Academic terms: April - February, October - August		
Description		
This course aims to foster talented persons who take leadership positions in medical research. The system enables students to join the course for studying both clinical and basic research. Students can also take cross-disciplinary lab rotation and core lectures offered in English. Students select two areas of specialization, one from basic areas and another from clinical areas, both of which are relevant to disease. The curriculum enables systematic study of a broad spectrum of specialized knowledge ranging from investigation of basic clinical conditions to development of clinical strategies. We continue to contact alumni who return to their countries, trying to strengthen a network for human resource development.		

Medicine and Health Sciences

ICHS Course [International Course Health Sciences]

Relevant faculty/ graduate school	Level	Degree-awarded/ non-degree
Health Sciences	Master's program / Doctoral program	Full-degree program
Duration		
2 years for Master's, 3 years for Doctorate / Academic terms: April - February, October - August		
Description		
This program aims to enable students to acquire the communication skills and cross-cultural understanding required to develop healthcare activities. Through the creation and practice of comprehensive health sciences suited to overseas socio-economic situations and lifestyles, we aim to train advanced practical specialists in the health sciences capable of making contributions primarily at international institutions.		

for Undergraduates

Courses offered in English for 2017/2018

About the quarter system: From 2016 Kobe University adopted the quarter system.

The academic year is divided into 4 terms, known as "quarters". Some programs continue to follow the semester system, and procedures for registration, tuition fees and credits also continue to operate according to the semester system.

Kobe University Syllabus: A comprehensive database of the courses offered at Kobe University (including classes held in Japanese) can be found at the following link: <https://kym-syllabus.ofc.kobe-u.ac.jp/campusy>

Term I = April-August, II = October-February / Level Undergraduate 1-4 = 1st - 4th grade / Postgraduate M = Master, D = Doctor
Quarter 1 = April-June, 2 = June-August, 3 = October-December, 4 = December-February

1 Letters

	Quarter	Term	Level	Credits
Studies in Global Humanities グローバル人文学特殊講義		II	1-4	2
Seminar in Global Humanities グローバル人文学演習		I	1-4	2
A Comparative Study of Japanese Cultural Industry 比較日本文化産業論特殊講義		I	1-4	2
A Comparative Study of Japanese Cultural Industry 比較日本文化産業論特殊講義		II	1-4	2
A Comparative Study of Modern Japanese Society and Culture 比較現代日本論特殊講義		I	1-4	2
Risk beyond Borders and Global Humanities Risk beyond Borders and Global Humanities		II	1-4	2
Oxford Summer Program オックスフォード夏季プログラム		I	1-4	2
English Summer Lectures in Humanities B English Summer Lectures in Humanities B		I	1-4	1
Global Active Learning A グローバル・アクティヴ・ラーニング A		II	1-4	1
Seminar in Ethics 倫理学演習		I	1-4	2
Seminar in Ethics 倫理学演習		II	1-4	2
Seminar in Global Communication グローバル対話力演習		II	1-4	2
Global English Summer I グローバル英語力強化演習I		I	1-4	2
Studies in American Literature アメリカ文学特殊講義		I	2-4	2
Studies in American Literature アメリカ文学特殊講義		II	2-4	2
Seminar in American Literature アメリカ文学演習		I	2-4	2
Seminar in American Literature アメリカ文学演習		II	2-4	2
Seminar in English Linguistics 英語学演習		I	2-4	2
Seminar in English Linguistics 英語学演習		II	2-4	2
Introduction to Psychology 心理学概論		I	2-4	2

2 Global Human Sciences

	Quarter	Term	Level	Credits
Basic Seminar for Intercultural Communication A 国際コミュニケーション演習 A	1		1	1
Basic Seminar for Intercultural Communication B 国際コミュニケーション演習 B	2		1	1
TOEFL Seminar A TOEFL演習A	3		1	1
TOEFL Seminar B TOEFL演習B	4		1	1

3 Intercultural Studies

	Quarter	Term	Level	Credits
Cultures and Societies in Japan II Cultures and Societies in Japan II		I	2	2
Basic Seminar for Intercultural Communication I 国際コミュニケーション演習 I		II	1	2
Basic Seminar for Intercultural Communication II 国際コミュニケーション演習 II		I	2	2
English for Intercultural Studies I (Basic Level) 専門基礎英語(文章表現、会話) I		I	2	1
English for Intercultural Studies II (Basic Level) 専門基礎英語(文章表現、会話) II		II	2	1
English for Intercultural Studies I (Advanced Level) 英会話(上級) I		I	3	1
English for Intercultural Studies II (Advanced Level) 英会話(上級) II		II	3	1
English for Intercultural Studies III (Advanced Level) 英語文章表現(上級)		I	3	2
TOEFL Seminar TOEFL演習		II	1	1
Culture and Societies in Japan IV Culture and Societies in Japan IV		I	2	2
Basic Seminar for Intercultural Communication IV 国際コミュニケーション演習IV		I	2	2
Seminar in Intercultural Studies 外国語演習		I,II	2	2
Society and Economy in East Asia 東アジア社会経済論		I	2	2
Sociology of Gender ジェンダー社会論		I	2	2
Media Studies メディア文化論		I	2	2

4 Law

	Quarter	Term	Level	Credits
EU-Japan Comparative Seminar I プログラム講義日欧比較セミナー I		I	2	2
EU-Japan Comparative Seminar II プログラム講義日欧比較セミナー II		II	2	2
EU-Japan Comparative Seminar III プログラム講義日欧比較セミナー III		I	3	2
Aspects of EU Law and Politics (Lecture) プログラム講義Aspects of EU Law and Politics (Lecture)		I	2-4	2
Aspects of EU Law and Politics (Seminar) プログラム講義Aspects of EU Law and Politics (Seminar)		II	2	2
Arbitration Moot I プログラム講義模範仲裁 I		I	2-4	2
Arbitration Moot II プログラム模範仲裁 II		II	2-4	2
Japanese Legal System I プログラム講義Japanese Legal System I		II	2-4	2
Japanese Legal System II プログラム講義Japanese Legal System II		I	2-4	2
Introduction to Common Law I プログラム講義Introduction to Common Law I		I	2-4	2
Introduction to Common Law II プログラム講義Introduction to Common Law II		II	2-4	2
Special course: Introduction to practical legal English 特殊講義実践法律英語入門		I	1	2

5 Economics

	Quarter	Term	Level	Credits
Intermediate Microeconomics <small>Intermediate Microeconomics</small>	1		2+	2
Intermediate Macroeconomics <small>Intermediate Macroeconomics</small>	2		2+	2
Advanced Portfolio Management <small>Advanced Portfolio Management</small>		I	2+	2
Spatial Economy <small>Spatial Economy</small>	1		2+	2
Global Economy <small>Global Economy</small>	1		2+	2
Business Writing <small>Business Writing</small>	1		2+	1
Academic Writing <small>Academic Writing</small>	2		2+	1
Presentation Skills (Academic & Business) <small>Presentation Skills (Academic & Business)</small>		I	2+	2
Advanced Microeconomics <small>Advanced Microeconomics</small>	1		2+	2
Advanced Macroeconomics <small>Advanced Macroeconomics</small>	2		3+	2
Advanced Econometrics <small>Advanced Econometrics</small>	2		3+	2
Aspects of EU Economies (Lecture) <small>Aspects of EU Economies (Lecture)</small>	1		2+	2
Advanced Development Economics <small>Advanced Development Economics</small>	3		3+	2
Advanced Development of Disaster Management <small>Advanced Development of Disaster Management</small>	4		3+	2
Japanese Economy <small>Japanese Economy</small>	3		3+	2
Business Writing <small>Business Writing</small>	3		2+	1
Academic Writing <small>Academic Writing</small>	4		2+	1
Academic Reading <small>Academic Reading</small>		II	2+	2
Advanced Microeconomics <small>Advanced Microeconomics</small>	3		3+	2
Advanced Macroeconomics <small>Advanced Macroeconomics</small>	4		3+	2
Advanced Econometrics <small>Advanced Econometrics</small>	4		3+	2
Aspect of EU Economies (Seminar) <small>Aspect of EU Economies (Seminar)</small>	3		2+	2

6 Business Administration

	Quarter	Term	Level	Credits
Global Communication <small>Global Communication</small>	1		2	1
Taught in English <small>外国語購読</small>	1,2		2-4	2-4
Taught in English <small>外国語購読</small>	3,4		2-4	2-4
Business Communication I <small>Business Communication I</small>		I	2	1
Business Communication II <small>Business Communication II</small>		II	2	1
Academic Reading and Writing for Business I <small>Academic Reading and Writing for Business I</small>		I	2	1

Term I = April-August, II = October-February / Level Undergraduate 1-4 = 1st - 4th grade / Postgraduate M = Master, D = Doctor
 Quarter 1 = April-June, 2 = June-August, 3 = October-December, 4 = December-February

	Quarter	Term	Level	Credits
Academic Reading and Writing for Business II <small>Academic Reading and Writing for Business II</small>		II	2	1
Supply Chain Management <small>Supply Chain Management</small>		II	2-4	2
International Business Law I <small>International Business Law I</small>		II	2	1
Introduction to Accounting <small>Introduction to Accounting</small>	1		2-4	2
Introduction to Finance <small>Introduction to Finance</small>	2		2-4	2
Introduction to Management <small>Introduction to Management</small>	3		2-4	2
Globalization and International Trade <small>Globalization and International Trade</small>	4		2-4	2

7 Science

	Quarter	Term	Level	Credits
Introduction to Mathematics <small>Introduction to Mathematics</small>	2		2	1
Introduction to Physics <small>Introduction to Physics</small>	2		2	1
Introduction to Chemistry <small>Introduction to Chemistry</small>	2		2	1
Introduction to Biology <small>Introduction to Biology</small>	1		2	1
Introduction to Planetology <small>Introduction to Planetology</small>	2		2	1

8 Engineering

	Quarter	Term	Level	Credits
Introduction to English Communication for Engineering <small>工学英語入門</small>	3,4		1	2

9 Agriculture

	Quarter	Term	Level	Credits
Lessons for Practical English at UPLB <small>UPLB実用英語演習</small>		I	2-4	4

10 Maritime Sciences

	Quarter	Term	Level	Credits
Communication English A <small>コミュニケーション英語A</small>	1			0.5
Communication English B <small>コミュニケーション英語B</small>	2			0.5
Communication English C <small>コミュニケーション英語C</small>	3			0.5
Communication English D <small>コミュニケーション英語D</small>	4			0.5
Writing English A <small>ライティング英語A</small>	3		1	0.5
Writing English B <small>ライティング英語B</small>	4		1	0.5
Writing English C <small>ライティング英語C</small>	1		2	0.5
Writing English D <small>ライティング英語D</small>	2		2	0.5
Basic Seminar 1 <small>基礎ゼミ1</small>		I	2	1
Basic Seminar 2 <small>基礎ゼミ2</small>		II	2	1
General Seminar <small>総合ゼミ</small>		II	3	1
Special Study <small>特別研究</small>		I,II	4	4
Maritime Practical English <small>海事実用英語</small>		II	3	2
Introduction to Maritime Sciences I <small>海事を科学するI</small>		II	2	1

Term I = April-August, II = October-February / Level Undergraduate 1-4 = 1st - 4th grade / Postgraduate M = Master, D = Doctor
 Quarter 1 = April-June, 2 = June-August, 3 = October-December, 4 = December-February

11 Institute

	Quarter	Term	Level	Credits
Mathematical Structures <small>構造の数理</small>		I	1,2	2
Linear Algebra B1 <small>線形代数学1</small>		I	1	2
Linear Algebra B2 <small>線形代数学2</small>		II	1	2
Linear Algebra B1 <small>線形代数学1</small>		I	1	2
Mathematical Structures <small>構造の数理</small>		II	1,2	2
Linear Algebra B2 <small>線形代数学2</small>		II	1	2

for Postgraduates

Courses offered in English for 2017/2018

About the quarter system: From 2016 Kobe University adopted the quarter system.

The academic year is divided into 4 terms, known as "quarters". Some programs continue to follow the semester system, and procedures for registration, tuition fees and credits also continue to operate according to the semester system.

Kobe University Syllabus: A comprehensive database of the courses offered at Kobe University (including classes held in Japanese) can be found at the following link: <https://kym-syllabus.ofc.kobe-u.ac.jp/campusy>

Term I = April-August, II = October-February / Level Undergraduate 1-4 = 1st - 4th grade / Postgraduate M = Master, D = Doctor
Quarter 1 = April-June, 2 = June-August, 3 = October-December, 4 = December-February

1 Humanities

	Quarter	Term	Level	Credits
Advanced Studies in Global Humanities (a)/(b) グローバル人文学特殊研究 (a)/(b)	3,4		M	1
An Advanced Comparative Study of Japanese Cultural Industry (a)/(b) 比較日本文化産業論特殊研究 (a)/(b)	1,2		M	1
An Advanced Comparative Study of Japanese Cultural Industry (a)/(b) 比較日本文化産業論特殊研究 (a)/(b)	3,4		M	1
An Advanced Comparative Study of Modern Japanese Society and Culture (a)/(b) 比較現代日本論特殊研究 (a)/(b)	1,2		M	1
Advanced Studies in Risk beyond Borders and Global Humanities (a)/(b) Advanced Studies in Risk beyond Borders and Global Humanities (a)/(b)	3,4		M	1
Oxford Summer Program オックスフォード夏季プログラム		I	M	2
English Summer Lectures in Humanities English Summer Lectures in Humanities		I	M	1
Global Active Learning グローバル・アクティヴ・ラーニング		II	M	1
Seminar in Global Communication II (a)/(b) グローバル対話力演習 II (a)/(b)	3,4		M	1
Academic Writing I (a)/(b) アカデミック・ライティング I (a)/(b)	3,4		M	1
Advanced Studies in British and American Literature IX (a)/(b) 英米文学特殊研究 IX (a)/(b)	1,2		M	1
Advanced Studies in British and American Literature X (a)/(b) 英米文学特殊研究 X (a)/(b)	3,4		M	1
Seminar in British and American Literature IX (a)/(b) 英米文学演習 IX (a)/(b)	1,2		M	1
Seminar in British and American Literature X (a)/(b) 英米文学演習 X (a)/(b)	3,4		M	1
Advanced Studies in English Linguistics I (a)/(b) 英語学特殊研究 I (a)/(b)	1,2		M	1
Advanced Studies in English Linguistics II (a)/(b) 英語学特殊研究 II (a)/(b)	3,4		M	1

2 Intercultural Studies

	Quarter	Term	Level	Credits
Seminar in Contents in Second Language Education 外国語教育コンテンツ論演習		I	M	2
Seminar in Contemporary Social Issues 先端社会論演習		II	M	2
Academic Communication (English) 1 アカデミック・コミュニケーション (英語) 1	1		M	1
Academic Communication (English) 2 アカデミック・コミュニケーション (英語) 2	2		M	1
Aspects of EU Culture and Society (Advanced Lecture) 1 Aspects of EU Culture and Society (Advanced Lecture) 1	1		M	1
Aspects of EU Culture and Society (Advanced Lecture) 2 Aspects of EU Culture and Society (Advanced Lecture) 2	2		M	1
Second Language Pragmatics 1 第二言語運用論特殊講義 1	3		M	1
Second Language Pragmatics 2 第二言語運用論特殊講義 2	4		M	1

Academic Writing (English) 1

アカデミック・ライティング (英語) 1

Quarter	Term	Level	Credits
3		M	1

Academic Writing (English) 2

アカデミック・ライティング (英語) 2

Quarter	Term	Level	Credits
4		M	1

3 Human Development and Environment

Studies on ESD 1

E S D 研究1

Quarter	Term	Level	Credits
3		M	1

Studies on ESD 2

E S D 研究2

Quarter	Term	Level	Credits
4		M	1

4 Law

Special Lectures on International Relations

国際関係論特殊講義

Quarter	Term	Level	Credits
	II	M	2

Japanese Legal System I

Japanese Legal System I

Quarter	Term	Level	Credits
	II	M	2

Japanese Legal System II

Japanese Legal System II

Quarter	Term	Level	Credits
	I	M	2

Introduction to Common Law I

Introduction to Common Law I

Quarter	Term	Level	Credits
	I	M	2

Introduction to Common Law II

Introduction to Common Law II

Quarter	Term	Level	Credits
	II	M	2

Special Lectures on Aspects of EU Law and Politics (Lecture)

Aspects of EU Law and Politics (Lecture) 特別特殊講義

Quarter	Term	Level	Credits
	I	M	2

Introduction to Legal English 1

Introduction to Legal English 1

Quarter	Term	Level	Credits
	I	M	2

Introduction to Legal English 2

Introduction to Legal English 2

Quarter	Term	Level	Credits
	II	M	2

International Investment Law 2

International Investment Law 2

Quarter	Term	Level	Credits
	I	M	2

Introduction to International Business Law

Introduction to International Business Law

Quarter	Term	Level	Credits
	I	M	1

International Business Litigation (A)

International Business Litigation (A)

Quarter	Term	Level	Credits
	II	M	1

International Arbitration 1

International Arbitration 1

Quarter	Term	Level	Credits
	II	M	2

International Corporate Law and Practice

International Corporate Law and Practice

Quarter	Term	Level	Credits
	I	M	2

Strategic International Business Consulting (A)

Strategic International Business Consulting (A)

Quarter	Term	Level	Credits
	II	M	1

Strategic International Business Consulting (B)

Strategic International Business Consulting (B)

Quarter	Term	Level	Credits
	II	M	1

Comparative Law in Asian Context 1 (Kobe SALAD)

Comparative Law in Asian Context 1 (Kobe SALAD)

Quarter	Term	Level	Credits
	I	M	2

International Arbitration Institutions in Asia (A)

International Arbitration Institutions in Asia (A)

Quarter	Term	Level	Credits
	II	M	1

Advanced Legal English 1

Advanced Legal English 1

Quarter	Term	Level	Credits
	I	M	2

Advanced Legal English 2

Advanced Legal English 2

Quarter	Term	Level	Credits
	II	M	2

Asian Law

Asian Law

Quarter	Term	Level	Credits
	II	M	2

WTO Law

WTO Law

Quarter	Term	Level	Credits
	I	M	2

5 Economics

	Quarter	Term	Level	Credits
Microeconomics Microeconomics	1		M	2
Business Economics Business Economics	1		M	2
Topics in Macroeconomics Topics in Macroeconomics	1		M	2
Analysis of Stationary Time Series Analysis of Stationary Time Series	1		M	2
Economics & Financial Crises Economics & Financial Crises	1		M	2
Business Writing Business Writing	1		M	1
Macroeconomics Macroeconomics	2		M	2
Econometrics Econometrics	2		M	2
Spatial Political Economy Spatial Political Economy	2		M	2
Comparative Economic History Comparative Economic History	2		M	2
Academic Writing Academic Writing	2		M	1
Portfolio Management Portfolio Management		I	M	2
Presentation Skills (Academic & Business) Presentation Skills (Academic & Business)		I	M	2
Aspects of EU Economies (Advanced lecture) Aspects of EU Economies (Advanced lecture)	1		M	2
Development Economics Development Economics	3		M	2
Microeconomics Microeconomics	3		M	2
Business Writing Business Writing	3		M	1
Academic Writing Academic Writing	4		M	1
Academic Reading Academic Reading		II	M	2
Analysis of Nonstationary Time Series Analysis of Nonstationary Time Series	3		M	2
Economics of Innovation Economics of Innovation	3		M	2
Comparative Economy Comparative Economy	3		M	2
Behavioral Finance Behavioral Finance	3		M	2
Econometrics Econometrics	4		M	2
Macroeconomics Macroeconomics	4		M	2
Economics of Disaster Management Economics of Disaster Management	4		M	2
Financial Markets Workshop Financial Markets Workshop		II	M	2
Topics on European Economy Topics on European Economy	4		M	2
Comparative Economic Seminar Comparative Economic Seminar		II	M	2

Term I = April-August, II = October-February / Level Undergraduate 1-4 = 1st - 4th grade / Postgraduate M = Master, D = Doctor
Quarter 1 = April-June, 2 = June-August, 3 = October-December, 4 = December-February

6 Business Administration

	Quarter	Term	Level	Credits
Financial Accounting Financial Accounting	1		M	2
Entrepreneurship Theory and Method Entrepreneurship Theory and Method	1		M	1
Advanced Entrepreneurial Finance Advanced Entrepreneurial Finance	1		M	2
Organizational Behavior/ Human Resource Management Organizational Behavior/ Human Resource Management	1		M	2
Environmental Economics and Management Environmental Economics and Management	1		M	2
RT in SM: Marketing and Innovation in Aging Society RT in SM: Marketing and Innovation in Aging Society	2		M	1
Advanced case study research Advanced case study research	2		M	2
Marketing Communications Research Marketing Communications Research	2		M	1
Service Management and Servicing Service Management and Servicing	2		M	2
Economics of Network Industries Economics of Network Industries	2		M	1
Public Administration and Project Evaluation Public Administration and Project Evaluation	2		M	2
Financial Statement Analysis Financial Statement Analysis	3		M	2
Financial Management Financial Management	3		M	2
Global Entrepreneurship Global Entrepreneurship	3		M	1
Applied Probability Theory Applied Probability Theory	3		M	1
Advanced International Business Advanced International Business	3		M	2
Sustainability Accounting and Reporting Sustainability Accounting and Reporting	3		M	2
RT in SM: Loyal Marketing RT in SM: Loyal Marketing	3		M	1
Advanced Supply Chain Management Advanced Supply Chain Management	3		M	2
Advanced Corporate Finance Advanced Corporate Finance	4		M	2
Corporate Entrepreneurship Corporate Entrepreneurship	4		M	1
Statistical Theory Statistical Theory	4		M	2
Qualitative Research Methodology Qualitative Research Methodology	4		M	1
Advanced Marketing Advanced Marketing	4		M	2

7 Science

	Quarter	Term	Level	Credits
English for Science (Mathematics) <small>科学英語(数学専攻)</small>		I	M	2
English for Science (Physics) <small>科学英語(物理学専攻)</small>		I	M	2
English for Science (Chemistry) <small>科学英語(化学専攻)</small>		II	M	2
English for Science (Biology) <small>科学英語(生物学専攻)</small>		II	M	2
English for Science 1 (Planetology) <small>科学英語1(惑星学専攻)</small>	3		M	1
English for Science 2 (Planetology) <small>科学英語2(惑星学専攻)</small>	4		M	1
English for Science (Biology) <small>特別講義 科学英語(生物学専攻)</small>		II	D	2

8 Medicine

	Quarter	Term	Level	Credits
Core Lecture <small>コア講義</small>		I	D1	1
Core Practice <small>コア実習</small>		I	D1	1
Trends Series <small>先端医学シリーズ</small>		I,II	D	1
Special English <small>大学院特別英語</small>		I,II	D	1
Special Course on Global Medical Science <small>グローバルメディカルサイエンス特別講義</small>		I,II	D	1
Major Subject <small>専門科目</small>		I,II	D	13-15

9 Health Sciences

	Quarter	Term	Level	Credits
Specialized lectures, evidence-based healthcare I <small>エビデンスベーストヘルスケア特講 I</small>		I	M1	2
Advanced lectures on the methodology in the molecular biological studies I <small>分子生物学特講 I</small>		II	M1	2
Bioscience Special Lecture I <small>バイオサイエンス特講 I</small>		II	M1	2
International Health Communication Special Lecture I <small>国際保健コミュニケーション特講 I</small>		I	M1	2
Interprofessional work Special Lecture I <small>IPW特講 I</small>		I	M1	2
International Practices Special Lecture I <small>国際実践特講 I</small>		I,II	M1	2
International Practices Fieldwork I <small>国際実践フィールドワーク I</small>		I,II	M1	2
Transcultural Family Health Care Nursing <small>トランス文化家族看護学</small>		I	M2	2
Family Health Care Nursing Special Lecture I <small>家族看護学特講 I</small>		I	M1	2
Advanced lectures in lifestyle related diseases I <small>Advanced lectures in lifestyle related diseases I</small>		I	M1	2
Advanced practice in lifestyle related diseases I <small>Advanced practice in lifestyle related diseases I</small>		II	M1	2
Rehabilitation Sciences Research Methodology Special Lecture I <small>リハビリテーション科学研究法特講 I</small>		I	M1	2
Rehabilitation Sciences Research Methodology Seminar I <small>リハビリテーション科学研究法演習 I</small>		II	M1	2

Term I = April-August, II = October-February / Level Undergraduate 1-4 = 1st - 4th grade / Postgraduate M = Master, D = Doctor
Quarter 1 = April-June, 2 = June-August, 3 = October-December, 4 = December-February

	Quarter	Term	Level	Credits
Biologically inspired systems and its applications I <small>脳情報通信システム特論 I</small>		II	M1	2
Community Practical Activities Special Seminar I <small>地域実践活動特別演習 I</small>		II	M1	2
International Health Preservation Methodology Special Lecture I <small>国際保健研究方法論特講 I</small>		I	M1	2
International Health Fieldwork I <small>国際保健フィールドワーク I</small>		I,II	M1	2
Infectious Diseases Special Lecture I <small>感染症学特講 I</small>		I	M1	2
Bacteriology Seminar I <small>細菌学演習 I</small>		II	M1	2
Parasitology Seminar I <small>寄生虫学演習 I</small>		II	M1	2
Virology Seminar I <small>ウイルス学演習 I</small>		II	M1	2
International Health and Disaster Medicine Special Lecture I <small>国際保健・災害医療学特講 I</small>		I	M1	2
International Health Cooperation Special Lecture I <small>国際保健支援論特講 I</small>		I	M1	2
International Health Cooperation Support Seminar I <small>国際保健支援論演習 I</small>		II	M1	2
Disaster Management Special Lecture I <small>災害マネジメント論特講 I</small>		I	M1	2
Disaster Management Seminar I <small>災害マネジメント論演習 I</small>		II	M1	2
Molecular Medicine & Medical Genetics Special Lecture I <small>病理病態学特講 I</small>		I	M1	2
Molecular Medicine & Medical Genetics Seminar I <small>病理病態学演習 I</small>		II	M1	2
Public Health Special Lecture I <small>公衆衛生学特講 I</small>		I	M1	2
Public Health Seminar I <small>公衆衛生学演習 I</small>		II	M1	2
Epidemiology Special Lecture I <small>疫学特講 I</small>		II	M1	2
Environmental Health Special Lecture I <small>環境保健学特講 I</small>		II	M1	2
Medical Anthropology Special Lecture I <small>医療人類学特講 I</small>		I	M1	2
Health Issue of International Health Special Lecture I <small>保健医療論特講 I</small>		II	M1	2
Demography I <small>人口学特講 I</small>		I	M1	2
Advanced lectures on the methodology in the molecular biological studies II <small>分子生物学研究法特講 II</small>		II	D1	2
Bioscience Special Lecture II <small>バイオサイエンス特講 II</small>		II	D1	2
Interprofessional work Special Lecture II <small>IPW特講 II</small>		II	D1	2
International Practices Special Lecture II <small>国際実践特講 II</small>		I,II	D1	2
International Practices Fieldwork II <small>国際実践フィールドワーク II</small>		I,II	D1	2
International Practices Fieldwork Seminar II <small>国際実践フィールドワーク演習 II</small>		I,II	D1	2
Family Health Care Nursing Special Lecture II <small>家族看護学特講 II</small>		I	D1	2

	Quarter	Term	Level	Credits
Advanced lectures in lifestyle related diseases II <small>Advanced lectures in lifestyle related diseases II</small>		I	D1	2
Advanced practice in lifestyle related diseases II <small>Advanced practice in lifestyle related diseases II</small>		II	D1	2
Rehabilitation Sciences Research Methodology Special Lecture II <small>リハビリテーション科学研究法特講II</small>		I	D1	2
Rehabilitation Sciences Research Methodology Seminar II <small>リハビリテーション科学研究法演習II</small>		II	D1	2
Biologically inspired systems and its applications II <small>脳情報通信システム特論II</small>		II	D1	2
Community Practical Activities Special Seminar II <small>地域実践活動特別演習II</small>		II	D1	2
Fieldwork Seminar II <small>フィールドワーク演習II</small>		II	D1	2
Infectious Disease Special Lecture II <small>感染症学特講II</small>		I	D1	2
Bacteriology Seminar II <small>細菌学演習II</small>		II	D1	2
Parasitology Seminar II <small>寄生虫学演習II</small>		II	D1	2
Virology Seminar II <small>ウイルス学演習II</small>		II	D1	2
International Health Cooperation Special Lecture II <small>国際保健支援論特講II</small>		I	D1	2
International Health Cooperation Support Seminar II <small>国際保健支援論演習II</small>		II	D1	2
Disaster Management Special Lecture II <small>災害マネジメント論特講II</small>		I	D1	2
Disaster Management Seminar II <small>災害マネジメント論演習II</small>		II	D1	2
Molecular Medicine & Medical Genetics Special Lecture II <small>病理病態学特講II</small>		I	D1	2
Molecular Medicine & Medical Genetics Seminar II <small>病理病態学演習II</small>		II	D1	2
Public Health Special Lecture II <small>公衆衛生学特講II</small>		I	D1	2
Public Health Seminar II <small>公衆衛生学演習II</small>		II	D1	2
Epidemiology Special Lecture II <small>疫学特講II</small>		II	D1	2
Environmental Health Special Lecture II <small>環境保健学特講II</small>		II	D1	2
Medical Anthropology Special Lecture II <small>医療人類学特講II</small>		I	D1	2
Public Health Special Practice II <small>保健医療論演習II</small>		II	D1	2
Infectious Disease Seminar II <small>感染症論演習II</small>		II	D1	2
Demography II <small>人口学特講II</small>		I	D1	2
International Health Preservation Methodology Seminar II <small>国際保健研究方法論演習II</small>		II	D1	2

Term I = April-August, II = October-February / Level Undergraduate 1-4 = 1st - 4th grade / Postgraduate M = Master, D = Doctor
Quarter 1 = April-June, 2 = June-August, 3 = October-December, 4 = December-February

10 Engineering

	Quarter	Term	Level	Credits
Architectural and Environmental Design A <small>建築環境造形特論A</small>	1		M	1
Architectural and Environmental Design B <small>建築環境造形特論B</small>	2		M	1
Safety Planning for Urban Architectural Environment B <small>地域安全計画特論B</small>	4		M	1
Planning and Regeneration Policy for Residential Environment A <small>住環境再生特論A</small>	1		M	1
Planning and Regeneration Policy for Residential Environment B <small>住環境再生特論B</small>	2		M	1
Disaster Risk Management A <small>避難計画特論A</small>	1		M	1
Disaster Risk Management B <small>避難計画特論B</small>	2		M	1
Mechanics of Framed Structures 1 <small>線構造力学1</small>	1		M	1
Mechanics of Framed Structures 2 <small>線構造力学2</small>	2		M	1
Computational Mechanics I <small>固体計算力学I</small>	1		M	2
Computational Mechanics II <small>固体計算力学II</small>	2		M	2
Computational Mechanics III <small>固体計算力学III</small>	3		M	2
Dynamics of Building Structures 1 <small>建築動力学1</small>	3		M	1
Theoretical analysis of sound environment in buildings A <small>音環境解析論A</small>	1		M	1
Theoretical analysis of sound environment in buildings B <small>音環境解析論B</small>	2		M	1
Environmental Control A <small>環境調整特論A</small>	1		M	1
Environmental Control B <small>環境調整特論B</small>	2		M	1
Architectural Environmental Systems A <small>建築環境システムA</small>	1		M	1
Architectural Environmental Systems B <small>建築環境システムB</small>	2		M	1
Advanced Rock Engineering <small>岩盤工学特論</small>	1		M	2
Advanced Course of Transport Systems Engineering <small>交通システム工学特論</small>	4		M	2
Coastal Oceanography <small>沿岸海洋学</small>	2		M	2
Integrated River Basin Management <small>流域システム</small>	4		M	2
Decision Theory Under Uncertainty <small>意思決定論</small>	3		M	2
Hydrology and GIS <small>水文学と地理情報</small>	1		M	2
Environmental Hydraulics <small>陸水域の環境</small>	4		M	2
Advanced Hydraulics <small>水工学特論</small>	3		M	2
Quantum Materials Physics and Engineering <small>量子物性工学特論</small>	1		M	2
Advanced Course on Solid State Physics I <small>固体物性特論I</small>	1		M	2

	Quarter	Term	Level	Credits
Advanced Course on Solid State Physics II 固体物性特論II	2		M	2
Optical Devices 光デバイス工学特論	4		M	2
Advanced Course on Computer System II 計算機システム特論II	1		M	2
Machine Learning II 機械学習特論II	1		M	2
Gas Dynamics I 気体力学I	3		M	1
Gas Dynamics II 気体力学II	4		M	1
Complex Fluid Dynamics I 複雑流体力学I	1		M	1
Complex Fluid Dynamics II 複雑流体力学II	2		M	1
Instrumentation for Thermo-Fluid Dynamics I 熱流体計測論I	3		M	1
Instrumentation for Thermo-Fluid Dynamics II 熱流体計測論II	4		M	1
Nondestructive Evaluation of Materials II 非破壊材料評価学II	4		M	1
Multi-scale solid mechanics I マルチスケール固体力学I	3		M	1
Multi-scale solid mechanics II マルチスケール固体力学II	4		M	1
Quantum Materials Engineering I 量子物性工学I	1		M	1
Robotics I ロボティクスI	3		M	1
Robotics II ロボティクスII	4		M	1
Advanced Control I 多変数制御論I	1		M	1
Advanced Control II 多変数制御論II	2		M	1
Computational Fluid Dynamics I 計算流体力学I	1		M	1
Computational Fluid Dynamics II 計算流体力学II	2		M	1
Applied Physical Chemistry 1 応用物理化学1	3		M	1
Applied Physical Chemistry 2 応用物理化学2	4		M	1
Physical Properties of Inorganic Materials 無機物性論	1		M	2
Inorganic reaction mechanism B 無機反応論B	2		M	1
Applied Synthetic Organic Chemistry 応用有機合成論	3		M	2
Organic Reaction Mechanism 有機反応論	2		M	2
Structure and Properties of Polymers 高分子構造・物性論	1		M	2
Advanced polymer chemistry 高分子化学特論	2		M	2
Advanced Functional Materials 機能性材料論	1		M	2
Design Engineering of Catalytic Processes 1 反応プロセス設計論1	3		M	1

Term I = April-August, II = October-February / Level Undergraduate 1-4 = 1st - 4th grade / Postgraduate M = Master, D = Doctor
Quarter 1 = April-June, 2 = June-August, 3 = October-December, 4 = December-February

	Quarter	Term	Level	Credits
Design Engineering of Catalytic Processes 2 反応プロセス設計論2	4		M	1
Advance Transport Phenomena 1 移動現象特論1	3		M	1
Advance Transport Phenomena 2 移動現象特論2	4		M	1
Multi-Phase Transport Phenomena 1 多相系移動現象論1	1		M	1
Multi-Phase Transport Phenomena 2 多相系移動現象論2	2		M	1
Process control 1 プロセス制御特論1	3		M	1
Process control 2 プロセス制御特論2	4		M	1
Advanced Biochemical Engineering 1 生物化学工学特論1	3		M	1
Advanced Biochemical Engineering 2 生物化学工学特論2	4		M	1
Bioseparation Engineering 2 生物分離工学2	4		M	1
Metabolic Engineering of Plants 植物代謝工学	3		M	2
English for Science & Engineering 化学英語演習	Annually		M	2

11 System Informatics

	Quarter	Term	Level	Credits
Advanced course on Set Theory 集合論特論	3		M	2
Advanced Mathematical System Theory 1 システム数理特論1	3		M	1
Advanced Mathematical System Theory 2 システム数理特論2	4		M	1
Computational Space Electromagnetics 宇宙電磁界シミュレーション	4		M	2
Advanced Course on Systems Planning システム計画学特論	3		M	2
Advanced Course on Mathematical Logic 数理論理学特論	1		M	2

12 Agricultural Science

	Quarter	Term	Level	Credits
Lessons for Practical English in Agrosience at UPLB UPLBアグロサイエンス実用英語演習		I	M	4
Food, Environment and Healthy Life in English A 食料・環境・健康生命(英語編)A	1		M	2
Food, Environment and Healthy Life in English B 食料・環境・健康生命(英語編)B	2		M	2
Intermediate Techniques in English Speech Delivery Intermediate Techniques in English Speech Delivery		I	M	2
Comprehensive Techniques in English Speech Delivery Comprehensive Techniques in English Speech Delivery		I	D	2

13 Maritime Sciences

	Quarter	Term	Level	Credits
Advanced Seminar I 特定研究 I		1 year	M	4
Advanced Seminar II 特定研究 II		1 year	M	4
International Maritime Sociology 国際海事社会学	3		M	1
Excellent Seamanship for Maritime Safety 1 人的海事安全論1	1		M	1
Excellent Seamanship for Maritime Safety 2 人的海事安全論2	2		M	1
Maritime Information Theory 1 海洋情報論1			M	1
Maritime Information Theory 2 海洋情報論2			M	1
Oceanographic and Navigational Cybernetics 1 海洋計測論1	3		M	1
Oceanographic and Navigational Cybernetics 2 海洋計測論2	4		M	1
Marine Observation Systems 1 海洋観測システム論1	1		M	1
Marine Observation Systems 2 海洋観測システム論2	2		M	1
Logistics Management 1 ロジスティクスマネジメント1	3		M	1
Logistics Management 2 ロジスティクスマネジメント2	4		M	1
Transport Policy, Planning and Management with Applied Mathematics 1 交通政策と数理計画1	1		M	1
Transport Policy, Planning and Management with Applied Mathematics 2 交通政策と数理計画2	2		M	1
Project Evaluation 1 プロジェクト評価論1	1		M	1

Term I = April-August, II = October-February / Level Undergraduate 1-4 = 1st - 4th grade / Postgraduate M = Master, D = Doctor
Quarter 1 = April-June, 2 = June-August, 3 = October-December, 4 = December-February

	Quarter	Term	Level	Credits
Project Evaluation 2 プロジェクト評価論2	2		M	1
Communication Networks 1 ネットワーク解析論1	3		M	1
Communication Networks 2 ネットワーク解析論2	4		M	1
Mathematical Optimization 1 数理最適化論1	3		M	1
Mathematical Optimization 2 数理最適化論2	4		M	1
Conservation of Aquatic Environment 1 水環境保全学1	3		M	1
Conservation of Aquatic Environment 2 水環境保全学2	4		M	1
Applied Oceanography 1 応用海洋学1	1		M	1
Applied Oceanography 2 応用海洋学2	2		M	1
Applied Meteorology 1 応用気象学1	1		M	1
Applied Meteorology 2 応用気象学2	2		M	1
Ocean Safety Engineering A-1 海洋安全工学A-1	1		M	1
Ocean Safety Engineering A-2 海洋安全工学A-2	2		M	1
Ocean Safety Engineering B-1 海洋安全工学B-1	3		M	1
Ocean Safety Engineering B-2 海洋安全工学B-2	4		M	1
Radiation Science and Applications 1 放射線応用科学1	3		M	1
Radiation Science and Applications 2 放射線応用科学2	4		M	1
Quantum Beam Science 1 量子ビーム科学1	1		M	1
Quantum Beam Science 2 量子ビーム科学2	2		M	1
Applied Mathematical Science A-1 応用数理科学A-1	1		M	1
Applied Mathematical Science A-2 応用数理科学A-2	2		M	1
Strength Mechanics for Ship and Marine Structure 1 船舶・沿岸構造強度学1	1		M	1
Strength Mechanics for Ship and Marine Structure 2 船舶・沿岸構造強度学2	2		M	1
Ship and Marine Hydrodynamics 1 船舶海洋流体力学1	1		M	1
Ship and Marine Hydrodynamics 2 船舶海洋流体力学2	2		M	1
Power Systems Management 1 動力システム管理論1	1		M	1
Power Systems Management 2 動力システム管理論2	2		M	1
Thermal Energy Transport 1 熱エネルギー移動論1	3		M	1
Thermal Energy Transport 2 熱エネルギー移動論2	4		M	1

	Quarter	Term	Level	Credits
System Control Theory 1 システム制御論1	3		M	1
System Control Theory 2 システム制御論2	4		M	1
Power Conversion Engineering 1 電力変換工学1	3		M	1
Power Conversion Engineering 2 電力変換工学2	4		M	1
Applied Physics for Maritime Sciences 1 海事応用物理学1	3		M	1
Applied Physics for Maritime Sciences 2 海事応用物理学2	4		M	1
Mathematics for Maritime Sciences 1 海事基礎数学1	1		M	1
Mathematics for Maritime Sciences 2 海事基礎数学2	2		M	1
Advanced Seminar 特定研究		3years	D	4

Term I = April-August, II = October-February / Level Undergraduate 1-4 = 1st - 4th grade / Postgraduate M = Master, D = Doctor
Quarter 1 = April-June, 2 = June-August, 3 = October-December, 4 = December-February

	Quarter	Term	Level	Credits
Law and Social Development Law and Social Development		I	M	2
Competition Law in Asia Competition Law in Asia		II	M	2
Case Study Methodology Case Study Methodology		II	M	2
Political Development Political Development		II	M	2
Local Government Local Government		II	M	2
International Relations International Relations		II	M	2
Issues in Peace and Development I Issues in Peace and Development I		I	M	2
Issues in Peace and Development II Issues in Peace and Development II		I	M	2
Japanese ODA Japanese ODA		II	M	2
Disaster Risk Management Disaster Risk Management		I	M	2
Post-Disaster Recovery Planning Post-Disaster Recovery Planning		II	M	2
Asian Disaster Law II Asian Disaster Law II		I	M	2
Asian Civil Law Asian Civil Law		II	M	2
Special Lecture on Political and Social Development Special Lecture on Political and Social Development		II	M	2
Special Seminar Special Seminar		I,II	M	2
Academic Writing Academic Writing		II	M	2
International Field Work 海外実習		I,II	M	2
Internship インターンシップ		I,II	M	2
Advanced Research 特殊研究		I,II	D	4
Advanced Research Presentation 特殊研究報告		I,II	D	2
Workshop I ワークショップ I		I,II	D	2
Workshop II ワークショップ II		I,II	D	2
Internship インターンシップ		I,II	D	2
Advanced Overseas Research 高度海外研究		I,II	D	2

14 International Cooperation Studies

	Quarter	Term	Level	Credits
Microeconomics Microeconomics		II	M	2
Macroeconomics Macroeconomics		I,II	M	2
Monetary Theory Monetary Theory		II	M	2
Public Finance Public Finance		I	M	2
Mathematics for Social Sciences Mathematics for Social Sciences		II	M	2
Statistics Statistics		II	M	2
Econometrics Econometrics		I	M	2
Growth Theory Growth Theory		II	M	2
Economic Development Studies Economic Development Studies		I	M	2
International Development Cooperation International Development Cooperation		I	M	2
Human Capital Development Human Capital Development		I	M	2
Social Research Methods for Development Social Research Methods for Development		II	M	2
Special Lecture on Development Policy Special Lecture on Development Policy		I	M	2
Special Lecture on Development Planning Special Lecture on Development Planning		I	M	2
International Cooperation Law International Cooperation Law		II	M	2
International Human Rights Law International Human Rights Law		I	M	2
International Criminal Law International Criminal Law		II	M	2
International Security and International Law International Security and International Law		I	M	2
Law and Economic Development Law and Economic Development		II	M	2

2017 International Programs



KOBE UNIVERSITY

1-1, Rokkodai-cho, Nada-ku, Kobe, 657-8501, JAPAN

<http://www.kobe-u.ac.jp/en>