



The roots of Osaka University can be tracked back to Kayoko and Tukituki, two academies that delivered front-line scholarship during the Edo period (1603-1868). Inheriting the traditions of these two institutions, Osaka Imperial University was founded as the sixth imperial university of Japan in 1931. As a result of the government's education system reform in 1949, the university began a new start under a new system as Osaka University, developing into a university that covers various fields in the arts and sciences. In October 2007, Osaka University and Osaka University of Foreign Studies merged together to become the new "Osaka University".

Today, Osaka University has four campuses : Suita, Toyonaka, Minho and Nakanoshima. The university boasts 11 schools, 16 graduate schools, 6 research institutes, 4 libraries, 2 hospitals, 13 joint-use facilities, and 2 national joint-use facilities. In addition, we have world-leading research centers such as the WPI Immunology Frontier Research Center (IFReC) and the Center for Information and Neural Networks (CiNet) .

SCHOOLS and GRADUATE SCHOOLS

School of Letters / Graduate School of Letters

www.let.osaka-u.ac.jp/en

UNDERGRADUATE (Bachelor: 4 Years)

Department of Humanities:

- Philosophy, Thought and Culture
- Ethics
- Chinese Philosophy
- Indian Philosophy
- Japanese History
- Asian History
- Comparative Literature
- Archaeology
- European and American History
- Japanese Studies
- German Literature
- Human Geography
- Japanese Literature and Japanese Historical Linguistics
- German Literature
- Chinese Literature
- English and American Literature and English Linguistics
- Musicology and Theatre Studies
- French Literature
- Aesthetics and Science of Literary Arts
- Japanese Linguistics
- Art History

GRADUATE (Master: 2 Years, PhD: 3 Years)

Studies on Cultural Forms:

- Philosophy and History of Philosophy
- Studies on Modern Thought and Culture
- Clinical Philosophy
- Chinese Philosophy
- Indian Philosophy and Buddhist Studies
- Japanese Studies
- Japanese History
- Asian History
- European and American History
- Archaeology
- Human Geography

Studies on Cultural Expressions:

- Japanese Literature
- Japanese Historical Linguistics
- Comparative Literature
- Chinese Literature
- English and American Literature
- German Literature
- French Literature
- Japanese Linguistics
- English Linguistics
- Aesthetics and Science of Literary Arts
- Musicology and Theatre Studies
- Art History

MASTER COURSE (2 Years)

Studies on Cultural Dynamics:

- Cultural Coexistence
- Arts and Media
- Literature and Environment
- Ecological Linguistics

School of Human Sciences / Graduate School of Human Sciences

www.hus.osaka-u.ac.jp/en

UNDERGRADUATE (Bachelor: 4 Years)

Human Sciences:

- Psychological and Behavioral Sciences
- Education
- Sociology, Philosophy and Anthropology
- Kyosei Studies (Critical Studies in Coexistence, Symbiosis and Conviviality)

GRADUATE (Master: 2 Years, PhD: 3 Years)

Human Sciences:

- Psychological Behavioral Sciences
- Sociology, Philosophy and Anthropology
- Education
- Kyosei Studies (Critical Studies in Coexistence, Symbiosis and Conviviality)

School of Foreign Studies / Graduate School of Language and Culture

www1.lang.osaka-u.ac.jp

UNDERGRADUATE (Bachelor: 4 Years)

Foreign Studies:

- Chinese
- Korean
- Mongolian
- Indonesian
- Filipino
- Thai
- Vietnamese
- Burmese
- Portuguese
- Hindi
- Urdu
- Arabic
- Persian
- Turkish
- Swahili
- Russian
- Russian
- Japanese
- Hungarian
- Danish
- Swedish
- German
- English
- French
- Italian
- Spanish

GRADUATE (Master: 2 Years, PhD: 3 Years)

Language and Culture:

- Interdisciplinary Cultural Formations
- Sociolinguistic and Communication Sciences
- Theoretical Linguistics and Digital Humanities
- Culture and Representation
- Second Language Education
- Language and Cognitive Sciences

Japanese Language and Culture

School of Economics / Graduate School of Economics

www.econ.osaka-u.ac.jp/en

UNDERGRADUATE (Bachelor: 4 Years)

Economics and Business

GRADUATE (Master: 2 Years, PhD: 3 Years)

Economics:

- Economics Course
- Applied Economics Course

Business and Management :

- Management Research Course

- Institutional Analysis and Business Case Studies(iABC) Course
- Business Course

UNDERGRADUATE (Bachelor: 4 Years)**Mathematics**

- Mathematics

Physics:

- Physics
- Earth and Space Science

Chemistry:

- Chemistry
- Macromolecular Science

Biological Sciences:

- Biology

GRADUATE (Master: 2 Years, PhD: 3 Years)**Mathematics:**

- Algebra
- Geometry
- Analysis
- Experimental Mathematics
- Global Geometry and Analysis
- Mathematical Science

Physics:

- Condensed Matter Physics
- Interdisciplinary Physics
- Particle and Nuclear Physics
- Fundamental Physics
- Quantum Physics

Chemistry:

- Inorganic Chemistry
- Physical Chemistry
- Organic Chemistry
- Interdisciplinary Chemistry

Biological Sciences:

- Molecular Cell Biology
- Animal Science
- Plant Science
- Neurobiology
- Signal Transduction Biology
- Functional Biomolecular Biology
- Structural Information
- Chemical Biology
- Interdisciplinary Biology
- Life Science

Macromolecular Science:

- Macromolecular Synthesis and Reactions
- Macromolecular Structure, Properties and Functions
- Macromolecular Assemblies
- Informative Assemblies

Earth and Space Science:

- Soft Matter Earth and Planetary Science
- Infrared Astronomy
- Earth and Planetary Material Science
- Earth and Planetary Interior Material Science

School of Medicine / Graduate School of Medicine**UNDERGRADUATE****Medical school (MD: 6 Years)****School of Allied Health Science (Bachelor: 4 Years):****Medical Physics and Engineering:**

- Medical Physics
- Medical Engineering

Nursing:

- Fundamental Nursing
- Reproductive and Pediatric Nursing
- Adult and Geriatric Nursing
- Community Health Nursing

Laboratory Science:

- Basic Laboratory Science
- Clinical Laboratory Science

GRADUATE**Medicine: (PhD: 4 Years; after finished 6 years in Medical School)**

- Anatomy
- Physiology
- Biochemistry and Molecular Biology
- Pathology
- Bioregulation and Cellular Response
- Host Defense
- Surgery
- Acute Critical Medicine

- Genome Biology
- Health and Sport Sciences
- Internal Medicine
- Integrated Medicine
- Pharmacology
- Health Promotion Medicine

- Organ Regulation Medicine
- Neural and Sensory Organ Surgery
- Animal Science
- Integral Function
- Radiology
- Social Medicine
- Microbiology and Immunology

Health Sciences Nursing Science (Master: 2 Years, PhD: 3 Years):

- Evidence-Based Clinical Nursing
- Children's and Women's Health
- Health Promotion Science

Medical Technology and Science: (Master: 2 Years, PhD: 3 Years):

- Functional Diagnostic Science
- Medical Physics and Engineering
- Biomedical Informatics

MASTER COURSE (2 Years)

Medical Sciences (The Course accepts graduates from schools other than medicine, provides them with fundamental courses on medicine, and guides them on their specific research themes.)

School of Dentistry / Graduate School of Dentistry**UNDERGRADUATE (MDS)****Dentistry (6 Years) *Clinical training (Dental Residency) for 1 year or longer after graduation is required*:**

- Oral Anatomy and Developmental Biology
- Dental Materials Science and Technology
- Molecular and Cellular Biochemistry
- Prosthetic Dentistry
- Oral Microbiology and Infectious Diseases
- Oral Health and Preventive Dentistry
- Oral Physiology
- Pharmacology
- Pediatric Dentistry
- Oral and Maxillofacial Surgery
- Dental Anesthesiology
- Restorative Dentistry, Endodontology and Periodontology
- Oral Pathology
- Orthodontics
- Oral Radiology

GRADUATE (DDS: 4 Years)**Oral Sciences:**

- Oral Pathology
- Pharmacology
- Oral and Maxillofacial Surgery 1, 2
- Fixed Prosthodontics
- Biomaterials Science
- Removable Prosthodontics
- Oral Anatomy and Neurobiology
- Oral Physiology
- Dental Anesthesiology
- Clinical Laboratory
- Oral-Facial Disorders
- Oral and Molecular Microbiology
- Restorative Dentistry and Endodontology
- Pediatric Dentistry
- Molecular and Cellular Biochemistry
- Preventive Dentistry
- Periodontology
- Oral Anatomy and Developmental Biology
- Orthodontics and Dentofacial Orthopedics
- Oral and Maxillofacial Radiology
- Interdisciplinary Dentistry
- Special Care Dentistry - Nursing Dentistry
- Frontier Oral Science


UNDERGRADUATE

 **Pharmacy (6 Years)**

 **Pharmaceutical Sciences (Bachelor: 4 Years)**

GRADUATE

 **Medical Pharmacy (PhD: 4 Years)**

 **Advanced Pharmaco-Science (Master:2 Years + PhD: 3 Years)**

School of Engineering / Graduate School of Engineeringwww.eng.osaka-u.ac.jp/en**UNDERGRADUATE (Bachelor: 4 Years)** **Applied Science:**


- Applied Chemistry
- Biotechnology
- Engineering Physics
- Applied Physics

 **Global Architecture:**


- Naval Architecture and Ocean Engineering
- Civil Engineering
- Architectural Engineering

 **Electronic and Information Engineering:**


- Electrical and Electronic Engineering
- Information and Communications Technology

 **Mechanical, Materials and manufacturing Science:**

- Mechanical Engineering
- Materials and Manufacturing Science

 **Sustainable Energy and Environmental Engineering**

- Environmental Engineering
- Nuclear Science and Energy Engineering

GRADUATE (Master: 2 Years, PhD: 3 Years) **Advanced Science and Biotechnology:**

- Material and Life Science
- Biotechnology

 **Precision Science & Technology and Applied Physics:**

- Precision Science and Technology
- Applied Physics

 **Electrical, Electronic and Information Engineering:**

- Electrical Engineering
- Information and Communications Technology
- Quantum Information Electronics

 **Management of Industry and Technology** **Mechanical Engineering** **Materials and Manufacturing Science:**

- Materials Physics
- Physical Chemistry of Materials
- Properties of Structural and Functional Materials
- Intelligent Materials Processing
- Processing for Manufacturing
- Manufacturing Design and Mechanics
- System Integration

 **Sustainable Energy and Environmental Engineering:**

- Environmental Engineering
- Quantum Energy Engineering

 **Applied Chemistry:**

- Molecular Chemistry
- Materials Chemistry

School of Engineering Science / Graduate School of Engineering Sciencewww.es.osaka-u.ac.jp/en/**UNDERGRADUATE (Bachelor: 4 Years)** **Electronics and Materials Physics:**  **Chemical Science and Engineering:**  **Systems Science:**

- Electronics
- Materials Physics
- Chemistry
- Chemical Engineering

 **Systems Innovation:**

- Mechanical Science
- Intelligent Systems Science
- Biophysical Engineering
- Advanced Electronics and Optical Science
- Systems Science and Applied Informatics
- Mathematical Science
- Mathematical Science for Social Systems

GRADUATE (Master: 2 Years, PhD: 3 Years) **Materials Engineering Science:**

- Electron Correlation Physics
- Quantum Physics of Nanoscale Materials
- Quantum Material Physics
- Synthetic Chemistry
- Molecular Organization Chemistry
- Solar Energy Chemistry
- Chemical Reaction Engineering
- Environment and Energy System
- Bioprocess Engineering
- Frontier Materials
- Dynamics of Nanoscale Materials
- Quantum Science in Extreme Conditions
- Functional Nanomaterials and Nanodevices

 **Mechanical Science and Bioengineering:**

- Mechanics of Fluids and Thermo-fluids
- Mechanics of Solid Materials
- Propulsion Engineering
- Mechano-informatics
- Biomechanical Engineering
- Biophysical Engineering
- Biomedical and Biophysical Measurements

 **Systems Innovation:**

- Solid State Electronics
- Advanced Quantum Devices and Electronics
- Optical Electronics
- System Theory
- Intelligent Systems
- Mathematical Modelling
- Statistical Science
- Mathematical and Statistical Finance
- Theoretical Systems Science

Graduate School of Frontier Biosciences<https://www.fbs.osaka-u.ac.jp/en/>**GRADUATE (PhD: 5 Years)** **Frontier Biosciences:**

- Nanobiology
- Biomolecular Networks
- Integrated Biology
- Organismal Biosystems
- Neuroscience
- Biophysical Dynamics
- Biomedical Engineering

GRADUATE (Master: 2 Years, PhD: 3 Years)

📖 Pure and Applied Mathematics:

- Combinatorics
- Applied Analysis
- Applied Geometry
- Mathematical Science
- Discrete Structures
- Computer Assisted Mathematics

📖 Information and Physical Sciences:

- Operations Research
- Information Photonics
- Systems Engineering
- Mathematical Optimization
- Architecture for Intelligence

📖 Computer Science:

- Algorithm Engineering
- Supercomputing Engineering
- Software Design
- Intelligent Media Systems
- Intelligence and Sensing
- Software Engineering

📖 Information Systems Engineering:

- Integrated System Design
- Dependability Engineering
- Information Systems Synthesis
- Integrated Media Environment
- Intelligent Integrated Systems
- Intelligence Data Science
- Advanced System Architecture

📖 Information Networking:

- Advanced Network Architecture
- Mobile Computing
- Software Engineering
- Intelligent Networking Systems
- Information Sharing Platform
- Ubiquitous Network

📖 Multimedia Engineering:

- Multimedia Data Engineering
- Business Information Systems
- Information Security Engineering
- Applied Media Engineering
- Big Data Engineering
- Multimedia Agent Systems

📖 Bioinformatic Engineering:

- Genome Information Engineering
- Analytical Biotechnology
- Metabolic Engineering
- Human Information Engineering
- Bio-Inspired Networking



School of Law / Graduate School of Law and Politics

UNDERGRADUATE (Bachelor: 4 Years)

📖 Law

📖 International Public Policy

Juris Doctor: 3 Years

📖 Legal Practice

GRADUATE (Master: 2 Years, PhD: 3 Years)

📖 Law and Political Science:

Osaka School of International Public Policy

GRADUATE (Master: 2 Years, PhD: 3 Years)

📖 International Public Policy

📖 Comparative Public Policy

United Graduate School of Child Development

GRADUATE (Doctor: 3 Years)

📖 Child Development:

- Developmental Neuroscience (Osaka University)
- Socio-Cognitive-Neuroscience (Kanazawa University)
- Neuropsychological Development and Health Sciences (Hamamatsu University School of Medicine)
- Cognitive Behavioral Science (Chiba University)
- Developmental Higher Brain Functions (University of Fukui)

Tuition Fee

Category	Tuition Fee per Year	Enrollment Fee	Entrance Examination Fee
Undergraduate Course	535,800 JPY (ca. 5,150 USD)	282,000 JPY (ca. 2,170 USD)	17,000 JPY (ca. 164 USD)
Graduate Course (Master/Doctor)	535,800 JPY (ca. 5,150 USD)	282,000 JPY (ca. 2,170 USD)	30,000 JPY (ca. 288 USD)
Law School	804,000 JPY (ca. 7,730 USD)	282,000 JPY (ca. 2,170 USD)	30,000 JPY (ca. 288 USD)
Research Student	28,900 JPY/Month (ca. 278USD/Month)	84,600 JPY (ca. 813 USD)	9,800 JPY (ca. 94 USD)

*100JPY = ca.0.96USD

Cost of Living Per Month

Food	27,000 JPY (ca. 260 USD)
Rent, Utility charges	34,000 JPY (ca. 327 USD)
Utilities(electricity, gas, water)	7,000 JPY (ca. 68 USD)
Academic&Tuition	49,000 JPY (ca. 470 USD)
Insurance&Medical	3,000 JPY (ca. 28 USD)
Commuting expenses	5,000 JPY (ca. 48 USD)
Hobby&Entertainment	6,000 JPY (ca. 58 USD)
Miscellaneous	7,000 JPY (ca. 67 USD)
Total	138,000 JPY (ca. 1326 USD)

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