



Our vision ~

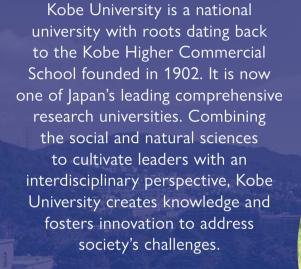
President's message

We are dedicated to cultivating internationally leading minds for a digital society, to resolve global issues with innovative solutions at the interface of the humanities and the social, natural and life sciences. We foster in our students the ideal of harmony between principle and practice and strive to strengthen social implementation while making every effort to achieve sustainable growth and development.



Integrity

Freedom











Our history ~





Kyoto Prize 1992 Lasker Award 1989 Order of Culture 1988



Order of Culture 2010



European Inventor Award 2024 Japan Prize 2012



The history of Kobe University is closely tied to the development of the international port city of Kobe. In 1868, the Meiji government opened Kobe Port, and the city began to grow as an international hub.

Before this background, the Kobe Higher Commercial School was established in 1902 to train personnel capable of handling foreign trade and even Kobe Hospital was originally established to treat foreign residents.

The Kobe Higher Commercial School has since evolved into Kobe University, formally established as such in 1949, and Kobe Hospital has become the university hospital. But even with its international outlook, the university maintains deep ties with the local community, also evidenced by its commitment to community recovery after the 1995 Great Hanshin-Awaji Earthquake. Thus, the university is a symbol of the international port city of Kobe.





Nobel Prize 2012 Order of Culture 2012 Kyoto Prize 2010 Lasker Award 2009

We are writing history every day. See our news page. \rightarrow



Who we are

Undergraduate faculties

Faculty of

- Letters
- Global Human Sciences
- Law
- Economics
- Science
- Engineering
- System Informatics (to be launched in April 2025)
- Agriculture
- Ocean Science and Technology

School of

- Business Administration
- Medicine

Graduate schools

Graduate School of

- Humanities
- Intercultural Studies
- Human Development and Environment
- Law
- Economics

- Business Administration
- Science
- Medicine
- Health Sciences
- Engineering
- System Informatics

- Agricultural Science
- Maritime Sciences
- International
- Cooperation Studies Science, Technology
- and Innovation

Facilities & centers

Please visit this website for a detailed list of research centers and facilities.



15





10,501

papers stored on Web of Science (2019-2023)



university start-ups

3,768,718 books



9:1

faculty-to-student ratio



2,470

commissioned research projects

faculties (as of April 2025)

4,207

joint research projects



4,345

staff & faculty members

1,687 2.658 faculty staff members members



¥86 billion

expenditure

Our students

999 (999) students

11,460 (108) undergraduate (int.)

4,539 (891) graduate (int.)

doctoral (int.)

474 (308)
non-degree students (int.)

382 partner schools



Liaison Office in

eattle (KULOS)

North America

KU and Beijing Foreign Studies University International Collaborative Research Base

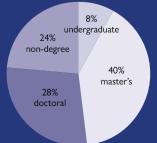
Beijing Office in China (KUBOC)

Africa & Middle East

13

175

Oceania



International students by type

North America Africa Middle East 81%

1.307 incoming students

North

the Caribbean

633 outgoing students

rmationa Latin America &

O

Study with us

Programs in English

The following programs are offered entirely in English, enabling students to acquire a full master's or doctoral degree in Japan without the need for advanced Japanese-language abilities.

KIMAP program

M.A., Graduate Schools of Law, Business Administration and Economics

SESAMI Ph.D. program

Ph.D., Graduate School of Business Administration

English-based master's program

M.A., Graduate School of Science

International program for medical research

Ph.D., Graduate School of Medicine

ICHS course

M.A., Ph.D., Graduate School of Health Sciences

Kobe global graduate program for agricultural science

M.A., Ph.D., Graduate School of Agricultural Science

Special course on development policy

M.A., Ph.D., Graduate School of International Cooperation Studies

Double-degree programs

Double-degree programs are for students of select partner universities. For a full list of currently available programs, please follow this link.







Research students

Students who wish to conduct specific research on a non-credit basis may enter Kobe University as research students by obtaining approval from the appropriate faculty or graduate school. Many of those who enroll as research students do so to enhance their academic ability to the level sufficient for admission to master's or doctoral programs offered by the respective advisors or professors at Kobe University.

Health care center

Cultural exchange and language learning opportunities

Childcare and work-life balance advisory

Research promotion and coordination

International students advisory

Accommodation

Support



Exchange students

Kobe University is conducting intensive exchanges for education and research with partner universities and institutions overseas, which enrich the academic environment on campus. Kobe University currently has 382 partner institutions in 64 countries and regions across the globe.

Summer schools & short-term programs

Kobe University offers language and culture study programs for students of select partner universities and a range of summer schools, organized by our graduate schools, to open new perspectives to the participants.

Japanese classes

Kobe University offers Japanese language and Japanese studies courses for international students to suit various levels of language ability and study aims. Students can choose classes that meet their needs from the three types of classes listed below.

- Integrated Japanese language classes
- Japanese language and Japanese studies classes
- Intensive Japanese language courses

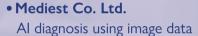


Our impact

Kobe University's commitment to balancing principle and practice is exemplified by the numerous startup companies that have emerged from the university, particularly in areas combining biotechnology and medical engineering. By collaborating with local governments and related organizations, the university contributes to regional revitalization through these startup companies in the Kansai region.

A notable example is that Kobe University was selected for the "Program for forming Japan's peak research universities (J-PEAKS)," which is funded by the Japan Society for the Promotion of Science (ISPS). Kobe University implements this program mainly at the Advanced Research Hub for Engineering Biology, which is one of five advanced research hubs in the Digital Bio & Life Science Research Park (DBLR), and thus aims to address social issues by promoting science and technology and by revitalizing the local economy.

Notable startups



- Rera Tech Inc. Offshore wind condition surveying
- TearExo Inc. Breast cancer detection from tears
- Bio Palette Co. Ltd. Genome editing venture
- Integral Geometry Science Inc. Microwave mammography
- Beyond Pharmacy Inc. Pet health care service
- Immunorock Co. Ltd. Drug discovery venture
- Bacchus Bio Innovation Co. Ltd. Comprehensive biofoundry
- TelaAxon Inc. Countermeasures against Al fraud
- Synplogen Co. Ltd. DNA synthesis venture





(B) BioPalette

IGS

/ Immunorock

Bacchus Bio innovation





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