Kyoto University's Designated National University Vision

Mission Statement "Kyoto University states its mission to sustain and develop its historical commitment to academic freedom and to pursue harmonious coexistence within the human and ecological community on this planet."



Initiatives for creating new knowledge, building a foundation of innovation, and pioneering new ways of contributing to society

Flexible and dynamic organization for creating knowledge

- Lead the world in multiple cutting-edge fields
- Pioneer new interdisciplinary research fields, and implement international initiatives in areas of strength
- 1. Undertake world-leading, cutting-edge research
 - 1) Regenerative medicine and advanced medical

research

- Contribute to future medical care and research into aging societies
- 2) Integrate chemistry and the life sciences
 - Pioneer new research fields across diverse disciplines
- 3) Kyoto University Institute for Advanced Study (KUIAS)
 - An international hub for top-tier researchers

2. On-site Laboratory

- Overseas joint laboratories operated by local institutions



Cycle of capable and diverse minds

- Thoroughly internationalize education
- Attract and foster diverse and capable students, staff, and faculty

For students

- 1. International Undergraduate Program - Open to both Japanese and non-Japanese students
- 2. Taku-etsu Graduate School (proposed), producing PhD-level knowledge professionals
- 3. Graduate Student Training Center (proposed) - University-wide research- and teaching-skills training for graduate students
- 4. International Student Recruiting Office (proposed)

- Strategic recruitment of talented students

- 5. Other initiatives targeting graduate and international students For researchers
- 1. Hakubi Project
 - Attracting accomplished, early-career researchers from across all disciplines and the world
- 2. Increase numbers of early-career faculty
- To 30% of all faculty by the end of the fourth mid-term plan period

World-class university management

Cycle of capable and diverse minds

- Concrete steps for facilitating multi-sector collaboration
- Apply research output toward global problem-solving

Multi-sector collaboration

1. Establish a "KU model" of collaboration

- Found and run subsidiaries with specific functions 1) Think-tank functions (consulting, advocacy, etc)
- 2) Technology transfer functions
- 3) Start-up support functions
- Explore the establishment of a holding company

2. Pioneer new forms of multi-sector collaboration

- Accelerating organization-to-organization collaborative research

Contributions to society

1. Japan-ASEAN partnership

- Comprehensive cooperation in research, science, and technology to support sustainable development
- 2. Humanities and social sciences of the future

- Integrate and internationalize existing disciplines to open new fields of inquiry

- University-wide strategies developed through coordination of top-management policies and employee proposals - Secure income sources supporting strategic initiatives

Stronger governance

1. KU-tailored provost position and planning and coordination council 2. Evidence-based administration with an international perspective (led by the International Strategy Office, Institutional Research Office, and KU Research Administration Office)

- Planning and strategy through close coordination among administration and academic and research departments

Stronger financial foundation 1. Enhanced revenue sources 1) Gifts and donations 2) Adult education programs 3) Strategic asset management 2. For-profit ventures