



Driving Social Change with Integrative Knowledge

Objective I

Become a platform for knowledge that drives world-class research and education

Objective II

Become the core of an innovation ecosystem that forges new social and economic systems

Boost research capabilities to compete with the world

Enhance research strategy and identify new strengths via the Comprehensive Research Strategy Council

Promote the generation and implementation of integrative knowledge to advance research and solve social issues

Acquire excellent young, female, and international researchers

Enhance teaching to train professionals who create new value

Adapt problem-solving-oriented education programs and STEAM education into a campus-wide curriculum

Expand interdisciplinary degree programs that span across schools to develop versatile Ph.D. graduates

Internationalize education through Collaborative Online International Learning (COIL), double-degree programs, and joint-degree programs

Strengthen university governance

Adopt corporate points of view for management and diversify campus

Creation and utilization of integrative knowledge

Top priority

Initiatives to transform society by solving social issues

Entry Points

Social issues to be addressed by leveraging our strengths and unique features

Decarbonization

Medicine and Health

Environment and Food

Head Office for the Design of Future Society

Directed by the President

Mission

- Produce and utilize integrative knowledge that fuses the natural sciences with the humanities and social sciences
- Formulate strategies to achieve our vision in response to social changes
- Manage progress of initiatives and allocate resources strategically
- Act as a bridge for the Kyushu University Regional Collaboration Platform through coordination and recommendations

Top priority

Initiatives for DX-driven social reform

Promotion Office for Data-Driven Innovation

Directed by the President

Mission

- Research what a DX society should be and disseminate strategies to achieve it
- Develop data-driven education, research, and medicine
- Establish data management (DM) and data governance (DG)
- Contribute to innovation through DX

Creation and utilization of integrative knowledge

Stimulate initiatives through strategic resource allocation

Connect with society

Strengthen industry, academia, and government collaboration to facilitate the solving of social issues and to accelerate the commercialization of research output

Promote university start-ups

Encourage citizen science through collaboration with local communities

Strengthen international collaboration

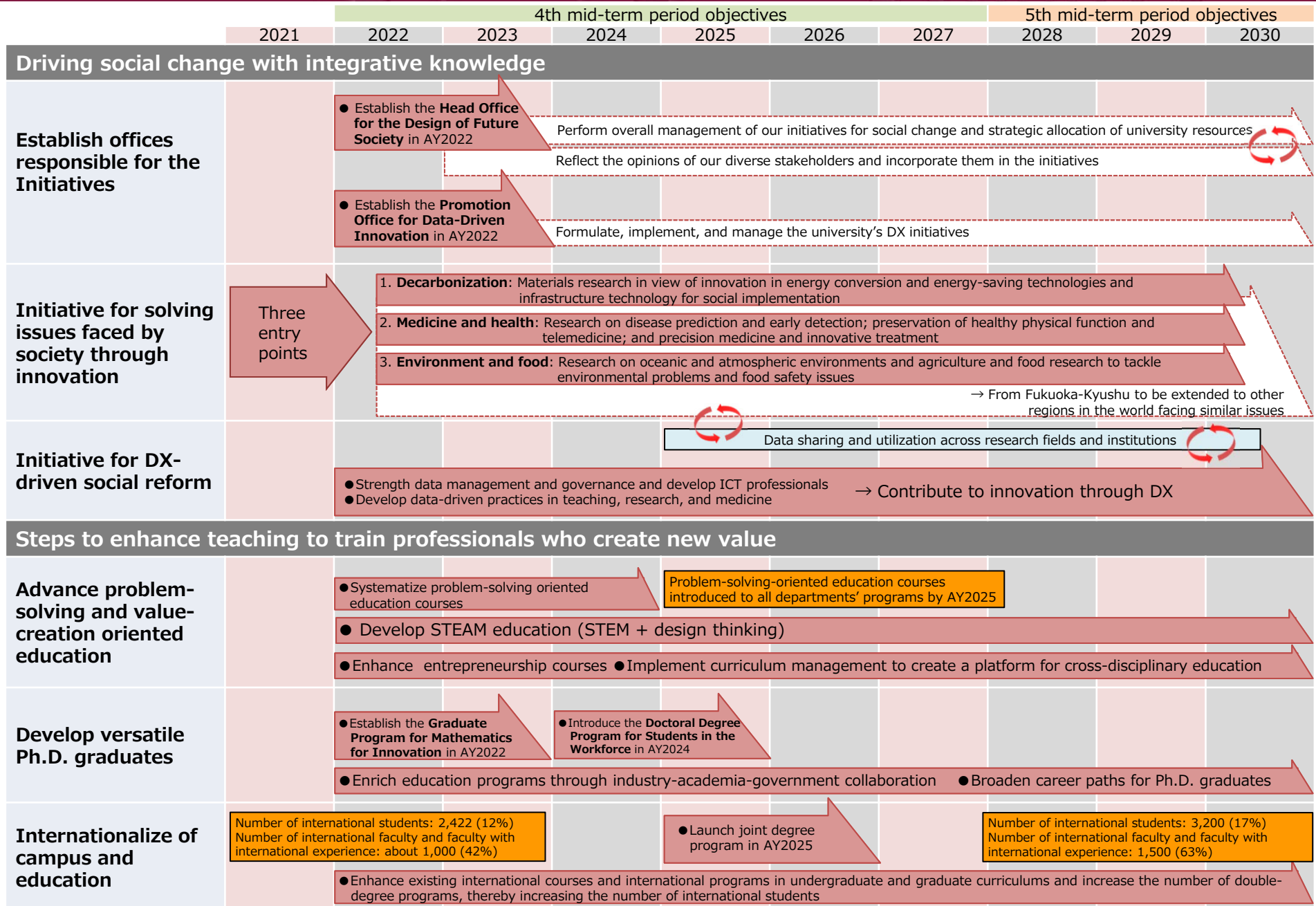
Enhance international collaboration with strategic partners

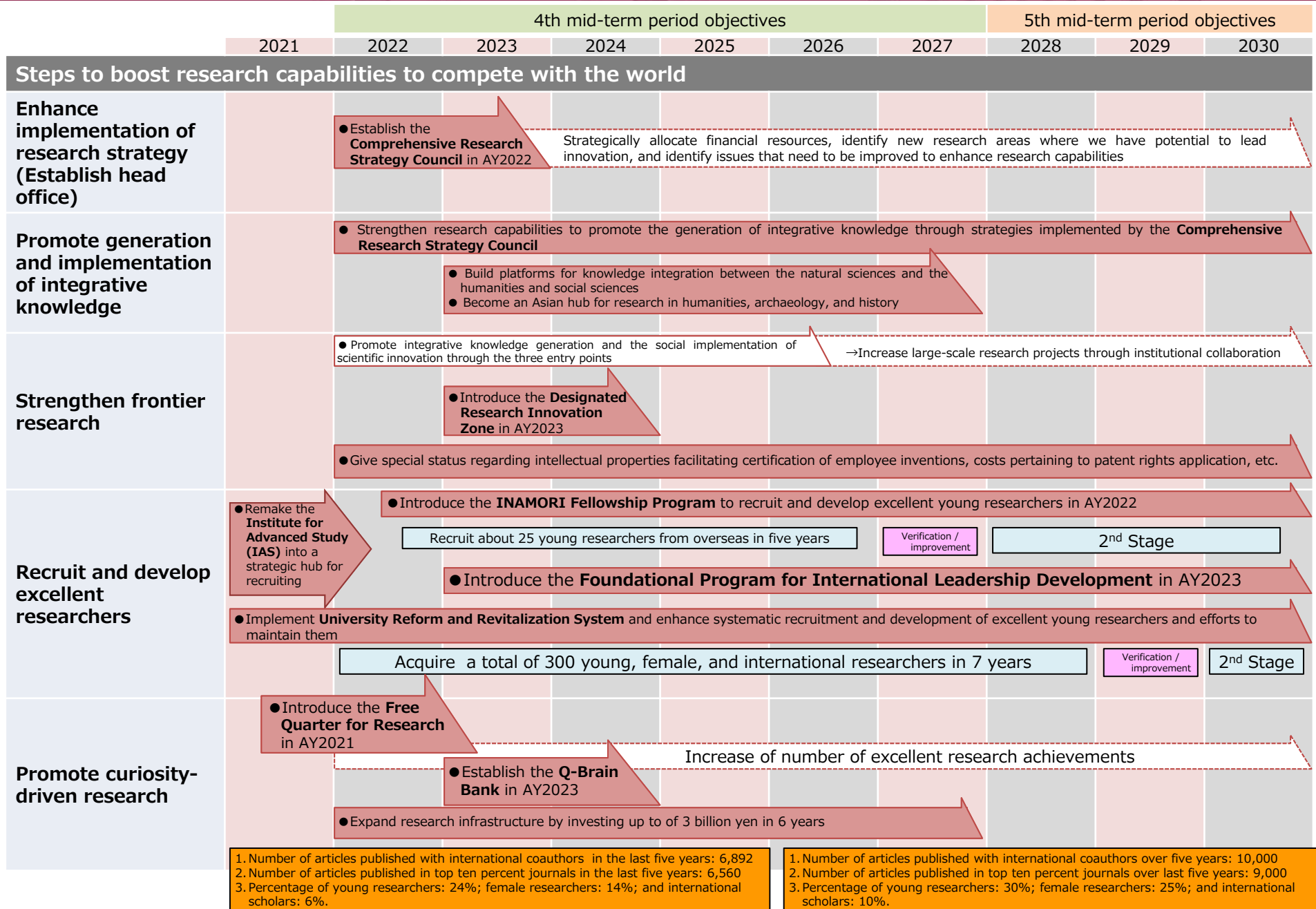
Accelerate international talent circulation through expansion of joint research

Make the campus environment more conducive to globalization

Strengthen our financial Base

Secure diverse financial resources based on strategies for acquiring external funds







	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030
Steps to connecting with society										
Strengthen the university's power to promote open innovation		● Establish the Open Innovation Platform (OIP) in AY2022			Support issue driven and science-driven projects					
				● Launch a new external corporation in AY2024		OIP's support section will be passed on to the external corporation to ensure continuity of services				
Advance social implementation and strengthen the financial base	● Conclude institutional collaboration agreements with large companies with the President leading the sales pitch, win more large-scale joint research projects, and establish a start-up support fund									
		● Introduce the GAP fund NEXT program in AY2021		Commercialization verification by Pre-CXOs and systematic entrepreneurship education for Pre-CXOs						
	1. Amount of funding for joint research: 2.5 billion yen 2. Number of university start-ups: 15 in the last 5 years				1. Amount of funding for joint research: 5 billion yen in the next ten years 2. Number of university start-ups: over 50 in the next ten years					
Encourage citizen science	● Implement research and education activities with social experimental elements that are closely intertwined with the local community and outreach campaigns such as science cafes									
Steps to strengthen international collaboration										
Accelerate international talent circulation through strategic global partnerships		● Formulate an evidence-based international strategy in AY2022		Improve initiatives and strategies by regularly seeking advice from the Global Advisory Board						
	● Bolster international collaborative relationships and exchange with our strategic partner institutions through overseas matching funds									
	● Increase the number of international researchers and students taking advantage of our first-rate research and education facilities ● Accelerate international joint research through cross-appointments									
Make the campus environment more conducive to international talent circulation	● Build more dormitories around the campus where local and international students live side by side ● Promote interactions, exchanges, and co-learning among international and Japanese researchers and students									
			● Establish a new fellowship system in AY2023		Increase opportunities for international alumni to return for research					

