

Kitakyushu Foundation for the Advancement of Industry, Science and Technology (FAIS)



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[DX Promotion Department]

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Kitakyushu Science and Research Park,

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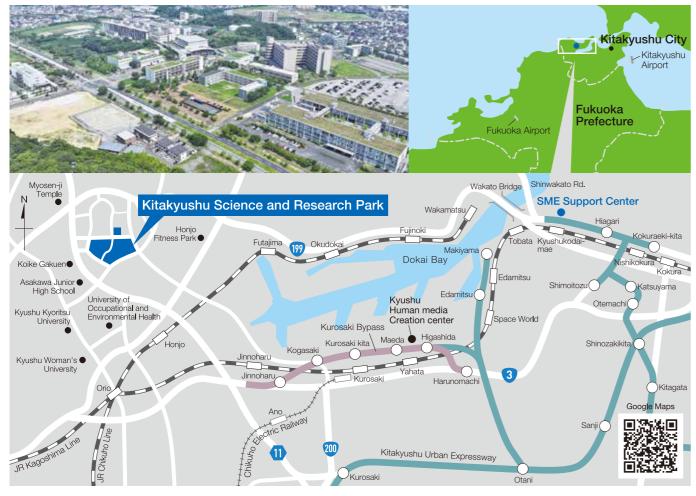
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SME Support Center TEL +81-93-873-1430

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Kitakyushu Techno Center 1st Floor,

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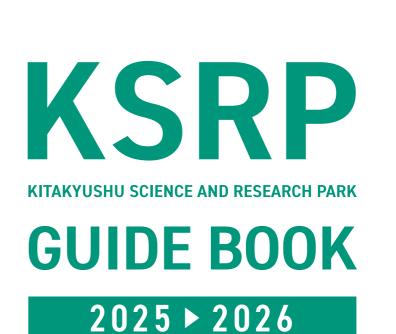
ACCESS

- By Public Bus stop at JR ORIO Station → City Bus, Nishitetus Bus → Gakkentoshi (KSRP) Hibikino Approx, Time: 20 min. Bus stop at Kitakyushu Airport → JR KUSAMI Station → JR ORIO Station
- By Car Fukuoka City Area → Kitakyushu Urban Expressway Kurosaki Ramp Use the Kurosaki/Orio Exit and head towards Orio Approx time: 20 min, from the Kitakyushu Urban Expressway, Kurosaki Ramp

Center of Kokura → Kitakyushu Urban Expressway Higashida Ramp → Kurosaki Bypass Kogasaki Ramp → Gakkentoshi (KSRP) Hibikino Time required: Approx, 30 min. from the center of Kokura

Issued in August 2025







Innovation Hub for Emerging Industries & Cutting-edge Scientific Research

北九州学術研究都市

Kitakyushu Foundation for the Advancement of Industry, Science and Technology (FAIS)

Innovation Hub for Emerging Industries & Cutting-edge Scientific Research

The Kitakyushu Science and Research Park, which opened in April 2001 in Kitakyushu City (Wakamatsu Ward), serves as an innovation hub dedicated to advancing research and development. This center facilitates collaboration between industry and academia, driving the creation of new industries and evolution of cutting-edge technologies with an Asia-centric approach. This is the only campus in Japan where national, public, and private universities, research institutions, and leading companies in science and engineering engage in dynamic educational and research activities focused on cutting-edge scientific technologies, especially in the environmental and information fields.

Utilizing the "intelligence" of universities to promote local industries and science

- · Technologies research center open to Asia
- Promoting the Creation of new industries
- The further development of technology

Construction of a cutting-edge industrial city in Asia that creates new technology and enriches lives

History

- Formulation of the Kitakyushu Renaissance Plan (Master Plan)
- 1989 Formulation of the Basic Concept for the Kitakyushu Science and Research Park
- Announcement of the plan for the School of Advanced Science and Engineering, Waseda University
 - Opening of the Graduate School of Life Science and Systems Engineering, Kyushu Institute of Technology
- Establishment of the Kitakyushu Foundation for the Advancement of Industry, Science and Technology
 - Opening of the Kitakyushu Science and Research Park
 - Opening of the Faculty of Environmental Engineering, The University of
 - Opening of the Kyushu Laboratory, Advanced Research Institute for Science and Engineering, Waseda University
- 2002 Opening of the Semiconductor Center
 - Opening of the Graduate School of Engineering, Fukuoka University Opening of the IT Advancement Center
- 2003 Opening of the Graduate School of Environmental Engineering, The University of Kitakyushu
 - Opening of the Graduate School of Information, Production and Systems, Waseda University
- Opening of the Business Venture Support Center
- Opening of the Technology Development and Exchange Center
- Start of the Joint Graduate School Car Electronics Course, Kitakyushu Science and Research Park
- 2013 Start of the Joint Graduate School Intelligent Car & Robotics Course, Kitakyushu Science and Research Park
- Opening of the Kitakyushu Robot & DX Promotion Center
- 2025 Formulation of the "G-CITY Strategy", Kitakyushu's new vision for the Science and Research Park

Kitakyushu Science and Research Park Project

Fundamental policy

The Kitakyushu Science and Research Park draws inspiration from the rich natural and urban environment of the surrounding area in promoting the concept of "mixed-use development", where we have combined a concentration of educational and research institutes engaged in cutting-edge science and technology with a favorable and advantageous residential area.

- Development areas: western section of Wakamatsu,
 - Northwestern section of Yahatanishi
- Total development: Approximately 335 ha
- Planned population: 12,000
- Construction schedule
- 1st Stage Project (Approximately 121 ha) 1995-2006 **Project completed Developer: Urban Renaissance Agency
- 2nd Stage Project (Approximately 136 ha) 2002-2018 Developer: City of Kitakyushu
- 3rd Stage Project (Approximately 68 ha) Under Construction
- River improvement (Approximately 10 ha)
- Daytime Population of Kitakyushu Science and Research Park

Approximately 3,700 (As of May 1,2025) Students 2,590 (including 860 foreign students) Faculty members 169 (including 21 from industry) Researchers 177 (including 55 foreign researchers)

Features of Kitakyushu Science and Research Park

Universities and Research Institutes Related to Science, **Engineering and Research Departments of Companies** Located on Campus

- National, municipal, and private universities (1 faculty,4 graduate schools) Faculty and Graduate School of Environmental Engineering, The University of Kitakyushu Graduate School of Life Science and Systems Engineering, Kyushu Institute of Technology Graduate School of information, Production and Systems, Waseda University Graduate School of Engineering, Fukuoka University
- Public and private research institution(12research Institutes)
- Companies involved in research and development (57companies) (As of August 2025)

Exchange and Collaboration among Researchers, Staff, and Students

- Joint research and faculty exchanges among participating universities Transferable credits to other universities
- Operating joint graduate school programs of participating universities on the campus Joint Graduate school Intelligent Car, Robotics & Al

Common Educational and Research Principles among Universities on Campas

- Conducting advanced education and research in the fields on cutting-edge science technolog
- Promotion of collaboration between industry and academia
- Nurturing an entrepreneurial spirit
- Establishing a center for academic research in ASIA

Cooperative Campus Management&Common Use of Facilities

- The Kitakyushu Science and Research Park steering committee is composed of representatives from universities within the campus, and plans for joint endeavors
- Common use of libraries, information Processing facilities, convenient facilities, and others









G-CITY Strategy

holistic perspective, including functions and systems of collaboration between industr and academia needed to continuously generate innovation by integrating the intellectual resources of universities with the technological strengths of advanced industries, as we as a focus on enhancing the overall appeal of the city and its surrounding areas.



Operation and management of the Kitakyushu Science and Research Park

CONTRACTOR DON'T COME THE PARTY.

The Kitakyushu Foundation for the Advancement of Industry, Science and Technology (FAIS) is responsible for the management and operation of the Kitakyushu Science and Research Park. FAIS strives to promote the advancement of industrial technology and the growth of a vibrant regional business community by supporting collaboration in scientific research and development between industries, academia, and governmental bodies in the Kitakyushu region.

(Academia) Vice President of Kitakyushu Science and Research Park

Presidents of Science and Technology universities in Kitakyushu City

FAIS Organizational Structure



Board of

Kitakvushu Foundation for

participating universities

the Advancement of Industry, Science and Technology

President Vice Presidents Managing Director

General Affairs Office (Media Center)

Collaboration Department

Support Center for the Auto Industry

Support Center for the Semiconductor Industry

Robot & DX Promotion Center

SME Support Center

(Industry) The Chamber of Commerce and Industry, and other business organizations (Administration) Kitakyushu City, Fukuoka Prefecture

Universities, research institutes, companies, and facilities for industry-academia cooperation in KSRP

The University of Kitakyushu

Faculty of Environmental Engineering

■Student capacity: 1020

Department of Chemical and Environmental Engineering Department of Mechanical System Engineering Department of Information and Media Engineering Department of Architecture

Department of Life Science and Biotechnology

Graduate School of Environmental Engineering

■Student capacity: 346

Graduate Programs in Environmental Systems Graduate Programs in Environmental Engineering Graduate Programs in Information Engineering



Kyushu Institute of Technology



Graduate School of Life Science and Systems Engineering

■Student capacity: 352

Department of Biological Engineering Department of Human Intelligence Systems Department of Life Science and Systems Engineering

Waseda University



Graduate School of Information, Production and Systems

■Student capacity: 460

Information Architecture Integrated Systems **Production Systems**

Fukuoka University

Graduate School of Engineering

■Student capacity: 14

Graduate Program of Recycling and Eco-Technology Energy and Environment Systems



Numbers of students and professors

(As of May 1, 2025)

University	Undergraduate	Postgraduate	PhD	Research students	Special research students		Number of professors
The University of Kitakyushu Faculty of Environmental Engineering	1,133 (32)	_	_	1 (1)	0 (0)	1,134 (33)	87
The University of Kitakyushu Graduate School of Environmental Engineering	_	311 (49)	149 (125)	0 (0)	0 (0)	460 (174)	_
Kyushu Institute of Technology Graduate School of Life Science and Systems Engineering	_	298 (49)	103 (54)	2 (2)	1 (1)	404 (106)	43
Waseda University Graduate School of Information, Production and Systems	_	445 (415)	135 (124)	3 (3)	3 (3)	586 (545)	38
Graduate School of Engineering, Fukuoka University	_	6 (2)	0 (0)	0 (0)	0 (0)	6 (2)	1
Total	1,133 (32)	1,060 (515)	387 (303)	6 (6)	4 (4)	2,590 (860)	169

number in () indicates the number of foreign students

Collaboration Center



Core Facilities for pursuing research among industry, academia and government

The Fukuoka Research Commercialization Center for Recycling Systems and other research institutes, companies conducting cutting-edge research, and Graduate School of Engineering, Fukuoka University are located in the Center. In addition, the Collaboration Center is also equipped with a communication space "HIBIKINO ODORIVA", conference room and seminar

Multimedia station, integration, and

In addition to its function as a library for collecting and providing

academic information and as an educational facility for information

processing, the Media Center houses facilities for teleconferencing

©2,000yen/m² per month (Common fees : 500yen/m² month)

fee is 1.5 million ven per year (common fees are net included))

(Example: In the case of a laboratory that is 50m² the approximate

transmission of Information

and the production of information content.

Laboratory Rental Fees

● Laboratories (31 rooms)

IT Advancement Center

Semiconductor Center



■Laboratories (7rooms

Facilities for conducting research and development one networks and semiconductor design

Facilities to support research

semiconductor microfabrication

This facility is for research and development of semiconductor manufacturing related fields

by companies and universities. The facility

offers use of high-precision machinery for research and development related to trial

manufacturing of ICs and MEMS and is

and development of

equipped with laboratories.

technology

●Shared micromachining devices for ICs and MEMS(Electron beam drawing

treatment apparatus (RTA), dicing saw, bonding equipment, etc.)

apparatus, ion implanters, double-sided exposure apparatus, rapid heat



- This facility is for research and development related to semiconductor design technology and advanced information and communication technology by companies and universities.
- Laboratories (34rooms)
- Facilities for R&D semiconductor design

Business Venture Support Center



Facilities for support R&D and commercialization for starting up new businesses from campus ventures

This facility provides general office clerical, mechanical and chemical laboratories and small booth units are available in the joint

- Laboratories (36rooms) Large Laboratories. Chemical Laboratories ●Collaborative Laboratories (10 booths)
- ●Conference room (S,M)
- Share office

Technology Development and Exchange Center



Facilities to support technology innovation and promote DX in the robotics and automotive industry electronics fields

This Center houses facilities to support technology innovation for the introduction of robots and automotive electronics and to promote DX introducing IoT and digitalizing business operations). The Center is also furnished with guest accommodations for visitors who stay at KSRP to engage in research.

- Laboratories (48rooms) Large Laboratories, Chemical Laboratories
- Guest Room (9rooms) 8 single rooms, 1 twin room
- Conference room (S,M) Collaboration room (1rooms)
- *FAIS is solely responsible for the comprehensive management and operation of all its joint-use facilities designated by the City of Kitakyushu



Hynts Tech Corporation

Hynts Tech Corporation was established in 2021 to commercialize seed technologies developed at Miyake Laboratory at Waseda University's Graduate School of Information, Production and Systems. Research and development is being conducted at the R&D Center in Waseda University's Graduate School of Information, Production and Systems, Collaboration Center Annex, and Business Venture Support Center on cell processing technologies using a "nanotube membrane stamp" with a distinctive nanostructure. This technology enables the rapid, efficient, and highly viable delivery and extraction of polymers, such as proteins, into cells, which has long been considered difficult to achieve. Equipment and applications are also being developed to accomplish this.

O. Motivation for moving into KSRP

A. We moved into KSRP when we launched our company with the aim of commercializing the technology seeds developed at the Miyake Laboratory. In manufacturing fields like ours, even minor changes in parameters or conditions can often produce completely different outcomes when technologies developed at universities are transferred to companies. To be able to reproduce the results consistently and transform them into marketable products, we felt it was important to be physically close to the laboratory where the technology was developed, which is why we chose to set up a base here.

Q. Advantages of establishing a base in KSRP

A. The biggest advantage is being located right next to Professor Miyake's laboratory. Access to the Semiconductor Center (for research and prototyping) is also a great benefit. We have also started new joint research projects with professors in other fields in KSRP. With so many experts from different disciplines here, the potential to generate synergies together is a major advantage. Thanks to Kitakyushu City's enthusiastic support for startups, we often hear people from outside the prefecture saying how attractive Kitakyushu's business environment is.

Q. What are Hynts Tech's core strengths?

A. Our company's work environment is diverse not only in terms of age and gender, but also expertise and background. For example, even in the field of biological science, we have staff who specialize in animal cells and others in microorganisms, while on the manufacturing side, we have

staff with backgrounds in the steel industry, which reflects the region's character. This mix allows us to incorporate a wide range of perspectives. Our technology represents a fusion of disciplines, starting with microfabrication technology and leading to biotechnology. The ability to discuss one technical issue from so many different perspectives is one of our greatest strengths. Conventional methods for introducing substances into cells fall into two broad categories: chemical/biological methods and physical methods, with major global corporations holding most of the market share. However, we are now in a transitional phase, with innovative technologies starting to be developed by companies like ours around the world. While there are still only a handful of players in Japan in this field, we are able to introduce new technologies to the market because of our diverse expertise and backgrounds.

Q. What is your vision for the future?

A. The conventional methods I mentioned earlier have already become mainstream. We want the technology we are developing, which is capable of more efficient, simpler, and innovative processing, to one day be



[Company Overview]

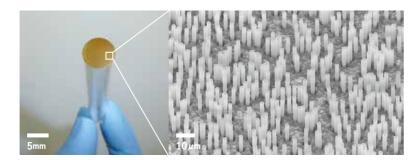
Hynts Tech Corporation

C E O Mutsuko Aoki
Location 1-8 Hibikino, Wakamatsu-ku,

Kitakyushu-shi,Fukuoka

U R L https://hyntstech.com/

used just as widely by people around the world. Right now, we are focused on medical applications, such as regenerative medicine and cell therapy. However, that same technology can also be applied to other areas like food and environmental fields, including crop and strain improvement, so we are beginning to explore those areas as well. We hope to continue expanding the range of applications for our cell processing technology and to establish ourselves as a leader in the evolution of biotechnology.



KSRP, the Ideal Environment for R&D

R&D support

FAIS's expert coordinators support the research and development needs of companies, including consultations on finding and connecting with university researchers and other partners, as well as business matching services (B2B). Companies may also apply for FAIS research and development subsidies (subject to eligibility).

Customized office solutions

Offices are designed to align with research and development needs. Venture companies may qualify for rent reduction programs (max. 50%, subject to eligibility). Facilities also meet criteria for Kitakyushu City's office relocation incentive grant (conditions apply).

Robust research facilities

Companies and other tenants can utilize research facilities, including KSRP's semiconductor chemical process room, yellow room, and assembly and measurement rooms.



Extensive range of amenities

Meeting rooms, networking spaces, a gymnasium, fitness center, tennis courts, shower rooms, and a special library are available at no extra cost.



Research Institute

Name of Research Institution	Location	Research Content				
Institute of Environmental Science and Technology, The University of Kitakyushu	The University of Kitakyushu	Strategic promotion of research and technology development in the fields of the environment, energy, biomaterials, information, robot technologies, and others to respond to changes in the global environment and the needs of local society				
Institute of Environmental Science and Technology, The University of Kitakyushu Green LPG Lab	Business Venture Support Center	Research on new LP gas technologies				
Fukuda Lab, The University of Kitakyushu IT Advancement Center		Research on commercializing "adhesive-molding decorative core materials" for wooden shafts in apartment buildings				
Kyushu Institute of Technology, Research Center for Next-Generation Power Electronics	Kyushu Institute of Technology and Semiconductor Center	Research on next-generation power electronics focusing on power semiconductors that can contribute to the development of a low-carbon society, such as the promotion of energy savings and the application of advanced technologies for electric power and natural energy				
Center for Future Society Implementation for Robotics, Kyushu Institute of Technology and IT Advancement Ce		ODevelopment and practical application of specialized environmental robots capableof operating in extreme environmental robots capableof operating in extreme environment and practical application of medical and nursing care robots ODevelopment and practical application of technologies supporting factory automation ODevelopment of open software capable of assuring quality to support the practical application of reliable robots				
Information, Production and Systems Research Center , Waseda University Information, Production and Sy Research Center , Waseda University						
Academic, Industrial and Govenmental Liaison Center, Fukuoka University Kitakyushu Industry-Academia Cooperation Promotion Office	Collaboration Center	Expansion of the promotion of en vironmental industr ies through industr ial, academic, and go vernment collaboration to match corporate needs of environmental industries and the policies and seeds of municipal governments				
HiBD Laboratory Association	Collaboration Center and Business Venture Support Center	Research and development on the manufacturing of liquid fuel from renewable resources and carbon dioxide				
Japan unmanned Vehicle exploration agency	Collaboration Center	Advancing and disseminating research on unmanned vehicles by serving as a space for sharing knowledge a information on surveys, research and techno - logical improvements in all areas related to unmanned vehicles				
Fukuoka Research Commercialization Center for Recycling Systems Collaboration Center		Supporting R&D and b usiness de velopment by industries, academia, go vernment and the pub lic that are engaged in the development of recycling technologies and the establishment of social systems to build a resource-recycling society				
NPO Neuro-Movement Science Center	Business Venture Support Center	NPO applying small brain activity sensors to measure blood flow in the prefrontal cortex during exercise and movement				
Asobito Manabi (Institute for Playing and Learning) Business Venture Support		Specified non-profit corporation engaged in practical studies on promoting optimal ways to reduce food waste in communities using bamboo compos				

Companies

	Company Name		Current Business Content		Company Name		Current Business Content
0		ISHIDA PATENT OFFICE	Proxy for application procedures for patents and registration of utility models, designs, and trademarks, consulting services on filing patent applications			LOVO & Co.	Development of smart factories using production equipment on the cloud
© a			Development of coating agents for incinerator facilities, development	†		Noh-En,LLC	Research and development on the use of weather data in agriculture
Collaboration		of structural calculation software using 3D scanners				THE 4TH-wave partners co., Itd	Development of software for automation and labor-efficient systems using robots, and systems testing and verification
3		AISIN CORPORATION Development of elemental technologies, such as image recognition/spatial recognition, and vehicle control			Г	On&On Co.,Ltd	Development of original Japanese confections using digital transformation (DX) technologies
Center		ASTROCEAN Co., Ltd.	Contracted development of equipment and provision of engineering services		•	RoboPlus Hibikino Co.,Ltd.	Design, manufacturing, and sales of mechatronics, consulting services
ter		SHIIMA Electronics, Inc.	Provision of design, prototyping, evaluation, analysis, manufacturing and other services, as well as support for development			Symkom Co., Ltd.	Contracted design services for semiconductor and Al-related projects
Ce Se		Security Information Laboratory	Systems development and maintenance (24 hours a day, 365 days a year)	siness Venture		Cocoplus Co,. Ltd.	R&D on exosome-based cosmetic ingredients
Semiconductor Center		K2R Inc.	Research and development on water generation equipment containing radical species using catalytic reactions			Windy Co.,Ltd.	Development of software used at hospitals and pharmacies, development of work analysis software used at automobile plants
uctor		Power Diamond Systems, Inc.	Research and development on diamond semiconductor devices			Japan Quality Co., Ltd	Improvement of productivity at semiconductor manufacturing sites, business growth and diversification, and improvement of regeneration and maintenance technologies for semiconductor equipment
	•	Mathematical science labo	Research and development projects related to mathematical sciences				Development of low-energy edge Al semiconductors, and human
IT Ac		ITS Inc.	Design and development of embedded systems, and research and development on integrated circuits for semiconductors and other electronic components		•	Centassist Academy Co., Ltd.	resource development in semiconductor design and production
dvanc		Huarenfuwu Co., Ltd	Research on marketing strategies for recruiting and employing international students	oddn		JETS Business Support Office	Management support for small- and medium-sized companies to promote collaboration between industry and academia, and support for subsidy and grant applications
Advancement Center		AISANTECHNOLOGY CO., LTD.	Consulting services on autonomous driving and R&D on software for the creation of 3D map databases	enter	L	J.A.M. Engineering Institute Co., Ltd.	Research on fundamental technologies for next-generation robotic actuators and high-speed spindle motors for next-generation precision machining. Research on improving the efficiency of next-generation linear motors. Research on fundamental technologies for energy-saving motors and space-application motors.
enter	•	Co-Creation Technology LLC	Research and development on software for VR and web systems, event production, programming classes, and consulting services on 3D printing and robotics technology			merihari Co., Ltd.	Development of domestic water supply units for disaster-affected areas, rainwater storage systems, and rapid sanitary testing methods for stored and household water
		SICC Co., Ltd.	Development, manufacturing and sales of monocrystalline SiC wafers			SmartOne Co., Ltd	Development of automated system packages using collaborative robots, and development/commercialization of hardware and software needed for building systems
	•	BE Corporation	Research and development on image processing systems and software				,
	•	Technology for Laboratory Inc.	Development and sales of clinical engineering educational equipment and optical transmission bio-signal measuring devices	s /		Sora2 Giken Inc.	Development, design and assembly of shock testing equipment, design and assembly of space equipment, and development of educational materials
	•	BraTech Co.,Ltd.	Development of web systems, academic solution programs			1101/00114 63 :==	Production of printed circuit boards, development and sales of the "PICASOR"
		Anera Tax Corporation	Auditing services , tax document preparation, tax proxy services , tax con sulting services			HOKOSHA CO., LTD.	series of DC current sensors, and development of the next-generation core technology "MARBS" using nano-level bonding technology
		AK System Co.,Ltd	Research and development on applications for new industrial fields (Medical and welfare field), such as techniques to fabricate manufacturing equipment for semiconductors			Shikino High-Tech Co.,LTD	Design/manufacturing/control of semiconductor equipment, LSI circuit design/layout, other
Б	•	Artix.inc				YOSHIKAWA KOGYO RF SOLUTION CENTER	Research and development projects on RF-ID
usin	_		Research and development on IoT, artificial intelligence, blockchain technology, other	Tech		C&G SYSTEMS INC.	Development of CAD/CAM software for mold design and processing
ess	•	Rare Metal Research and Development Inc.	Commercialization of lithium adsorbent through high-volume synthesis	Technology Development and		Shabondama Soap Co.,Ltd.	Manufacturing and sales of additive-free cosmetic soap, household cleaners, fire retardants, other
Vent		ENVIRONMENT ENERGY CO.,LTD	Development and practical applications of bio-jet fuel, development of high-quality bio-diesel fuel			TORICO LTD	Development and repair of electrical parts
Business Venture Support Center	•	Hibikino electronic corporation	Development of electrical fi eld resonance-type bio-sensing and sensing data analysis systems		•	FILTOM, INC.	Development, manufacturing, and sales of cosmetics using placenta extract (placenta fluids from pigs)
hoddr		WORKS Co.,Ltd	Development of a self-propelling capsule endoscope for the gastrointestinal tract using wireless power transfer (WPT) technology		•	Secure Cycle Inc.	Development of general platforms for behavior recognition technologies and security
Cer	•	Robo science CO.,LTD	Development of small underwater robots (robots for cleaning ship bottoms, other)			KOA CORPORATION	Information collection and information exchange on electronic parts, sensor elements, and sensor modules, joint industry-academic development
nter		Apollo Japan Co,Ltd	Development of basic technologies for screen codes and autonomous driving				R&D on smart safety technologies and renewable energy solutions
			Development of products to verify the effectiveness and			SEIKO ELECTRIC CO., LTD.	for decarbonization in partnership with universities and companies
		HM Connect Co., Ltd	durability of sterilizing, antibacterial and deodorizing solutions, and development of LED lighting systems with laser-engraved patterns inside crystal glass	Exchange Co		TAIYO NIPPON SANSO ATI CORPORATION	R&D on methods of utilizing dry ice cleaning systems and metal 3D printers
		Organization for Career Education & Support (OCES)		Center		Premier Engineering Co., Ltd.	Development of systems using collaborative robots (robotic arms and autonomous mobile robots (AMR)), and training on robot operations for end users
	•	Hynts Tech Corporation	Development, manufacturing and sales of tools using nanostructures for introducing substances into cells or extracting intracellular substances			Toshiba Nanoanalysis Corporation	Analysis and evaluation of semiconductor memory, power devices and other semiconductors

★● Indicates new business from KSRP ventures
As of August 2025

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