

The Kyushu University School of Design has been reorganized.

THE NEXT 50 YEARS

The field of design has expanded from "mono" to "koto" and to "vision." Since 2020, the School of Design has adopted a five-course system and one department, Department of Design to provide a more flexible study environment.



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Welcome to the Future of "Design"

Founded in 1968 as the Kyushu Institute of Design, our institution has pursued the "humanization of technology" through "Design" for over half a century. As a pioneer in design research and education in Japan, we take pride in having cultivated exceptional talent and in making lasting contributions to industry, culture, and regional development. Our legacy continues to this day, even following our merger with Kyushu University in 2003, to establish the current School of Design and Graduate School of Design.

Ohashi Campus has been designated as a National Registered Tangible Cultural Property in recognition of its historical significance and accumulated knowledge as a wellspring of "Design." This unique environment enriches both learning and research, offering a profound context for academic exploration. While we are informed by this rich history, we remain responsive to societal changes, continually redefining the role of design in contemporary context.

Our five undergraduate programs and six graduate programs are structured to transcend disciplinary boundaries, expanding beyond the creation of physical objects (mono) to include experiences, services (koto), and innovative visions. This approach fosters the capacity to imagine and shape society and its future.

To those interested in joining us at the School of Design and the Graduate School of Design

Our School of Design, Graduate School of Design, and Faculty of Design bring together a diverse community of scholars and practitioners across science, engineering, humanities, social sciences, and the arts. This interdisciplinary environment supports innovative education and research, nurturing individuals who can go on to create new value around the world. We aspire to become a leading international hub for design research and education by broadening our research domains and strengthening global partnerships.

We look forward to nurturing the "power of design" at Ohashi Campus, where tradition and innovation converge, and to cultivating design that will shape the coming era.



Faculty of Design **Graduate School of Design** School of Design

Dean, TANOUE Kenichi

Department of Design School of Design

The School of Design aims to train students to become designers who can combine the scientific knowledge of engineering and technology, develop a deep insight into human beings and society, and have a creative artistic sense. Its predecessor, the Kyushu Institute of Design (1968-2003), educated students on how to adapt technology to human life under the philosophy of "Humanization of Technology." The field of design continues to evolve in line with the development of IT and its influence, innovation in production and distribution, diversification of lifestyles, and environmental issues on a global scale. Not only objects, but abstract factors like social structures are also targets of design. The School of Design produces highly creative individuals with a wealth of knowledge who can respond appropriately to these 21st century conditions, and who possess broad perspectives and academic knowledge that can be applied internationally.

P04

Environmental Design Course

Course Director

Prof. YOSHIOKA Tomokazu

This is a comprehensive, modern Environmental Design course that covers architectural, urban, and landscape design. The curriculum, centered on fieldwork and practical design project exercises and supported by specialized lecture courses, fosters individuals with a broad range of specialized knowledge and practical design skills.

Industrial Design Course

Course Director

Prof. SUGIMOTO Yoshitaka

Students learn the knowledge and skills to logically design objects that support human life and society through subjects that are based on Kansei, engineering, and science. Taking into consideration social issues and human characteristics, students are trained to create safe, secure, and attractive products, living environments, and services.

P10

P06

Media Design Course

Course Director

Prof. HARA Kenji

Media Design is something that "connects and communicates with people," and students will systematically and comprehensively learn "What to communicate and how (Expression)," "How to connect with people (Interaction)," and "How people are interconnected (Communication)," to transform into bold individuals who will pioneer the Media Design of the new age.

P12

Acoustic Design Course

P08

Design Futures Course

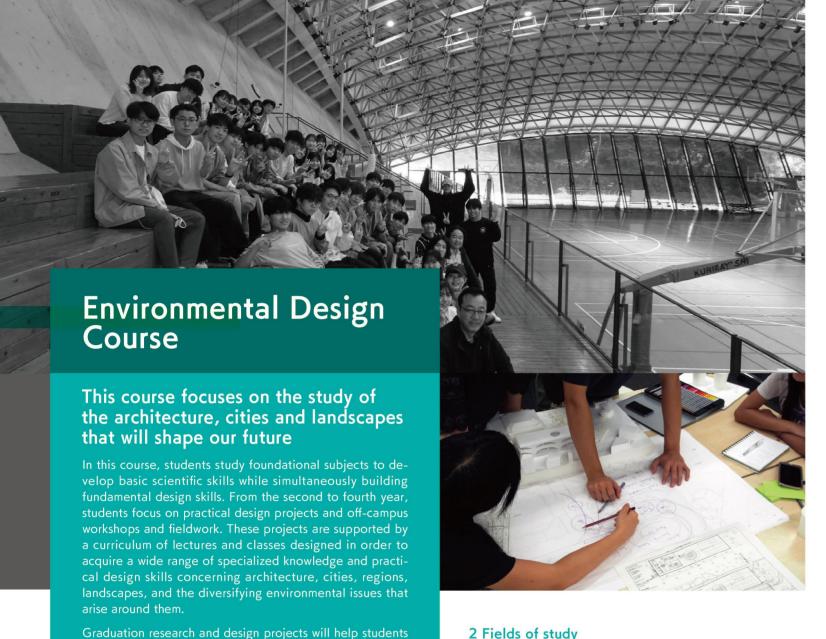
Course Director

Prof. KOGA Toru

The modern society is in an era where unexpected things happen one after another. The Design Futures Course aims to create systems that consider true wealth and what constitutes a happy society and environment. The program aims to develop human resources who can learn concrete methods from various fields, integrate them, and put them into practice.







2 Fields of study

• URBAN & LANDSCAPE DESIGN

• Urban Design Landscape Design

Green Environmental Design

ARCHITECTURAL DESIGN

· Architectural Design Architectural Structure

· Architectural Environment

Preferred Student Profile

Students who have a strong desire to make decisions on how to purpose solutions to diverse environmental problems, taking into account the spatial extent and historical nature of the problems.

glish and Expert English.

Students with basic academic ability to acquire specialized knowledge of architecture, cities, regions, and landscapes.

Students who can analyze the environment and recognize what to observe to perform this analysis, with social research skills, scientific thinking, expressiveness, and cre-

Prospective / Profession

These students go on to become architects, landscapers, urban planners, environmental consultants,



Qualification / 1st Class Registered Architect

acquire practical problem-solving skills while they build their English reading comprehension, communication, and

presentation skills through subjects such as Academic En-

Students from this course are eligible to take the Japanese

Registered Architect Qualifying Examination and can prog-

ress to a master's program that is in line with international

architectural standards and qualifications.

Prospective / Career

About half of environmental design graduates go on to graduate school, and the other half go on to find employment soon after graduation. The majority of these graduates find work at housing companies, design offices, or construction companies, and many others go into furniture and fixtures, interior design, office equipment, information technology, civil service, real estate, or landscaping-related companies. Also, every year, some students go overseas for exchange. Upon entering graduate school, students develop their design expertise and specialize in fields of their choice.

	1st year	2nd year	3rd year	4th year
Design Literacy Subjects	Design Literacy Basics Design Case Studies I	 Basic of Arts I~IV Design and Humanities Design and Social Sciences Human Science in Design Science and Technology in Design 	Design Language I • II Design Case Studies II	
Course Basic Subjects	Environmental Design Basics I • II Industrial Design Foundation I • II Introduction to Design Futures Society and Diversity Introduction to Media Design I • II	 Space Design Practice Environmental Design Project A · B Practice of Spatial Information Analysis I · II 		
Course Specialized Subjects		Structural Mechanics I • II Environmental Materials I • II Theory of Building Construction Architectural Environment Engineering Architectural Planning and Design Design of Urban Environments Environmental Conservation Basic Exercise for Landscape Fieldwork Building Code Data Analytics Start-ups and Global Distruptors Global Design Innovations Design Pitching Skills Intellectual Property Rights: Global Perspective	• Structural Planning I • II • Theory of Building Construction Design • Building Production • Environmental Information I • II • Environmental Chemistry • Theory of Building Equipment Planning • Structural Engineering Laboratory • Environmental Engineering Laboratory • Theory of Architectural Space and Design • History of Western Architecture • History of Wodern Architecture • Heritage Studies • History of Japanese Architecture • Heritage Field Trips • Landscape Planning and Design • Facilitation Skills • Environmental Ethics • Communication in the Arts • Arts Management • International Environmental Design A I~IV • International Environmental Design B I~IV	1 • 11
Course Exercises Subjects (PBL)		• Environmental Design Project C • D	• Environmental Design Project E∼H	• Environmental Integrated Project A • B
Transdisciplinary Projects / Platform			Transdisciplinary Projects A • B	
Graduation Research / Design				• Senior Project I • II
Depth and Breadth Electives	In addition to t	he own course, students may	choose from the other four cou	urses.





Many of our faculty members are involved in the education and research of design at universities all over Japan, and this course is one of the nation's starting points for design education. Students are active as much in the classroom as they are outside of it, with plenty of extracurricular activities and many student groups going on to win design awards in Japan and abroad.

2 Fields of study

- CREATIVE DESIGN
 Lifescape Design
- Product Design
 - Lifescape Design
 Social Design
 - ------
- ERGONOMICS
- Kansei Science
- Physiological Anthropology

• Ergonomics for All Ages and Abilities

Preferred Student Profile

Students who are strongly motivated to reflect on what it means to be human, and to create products, living environments, services, and social systems that support human life and society.

ulum that is based on aesthetics, engineering, and sci-

ence as they pertain to design theories and methodolo-

each other to deepen students' understanding and

equip them with critical industrial design knowledge and

2 Students who possess the basic academic skills to acquire a wide range of expertise in human traits and logical design creation.

3

Students with a motivation to employ social perspective for thinking and implementation.



Prospective / Profession

Industrial designers (product / public / interior / brand / service / business), creators (planning / research / engineering), ergonomists.

COURSE WEB

Prospective / Career

Around half of these graduates go on to graduate school and another half go on to employment in their respective fields of study. Our graduates go on to successful careers in a variety of industries that include home appliance and automobile design and furniture manufacturing; space design, architecture, and urban planning; trading; advertising; printing and publishing; information technology; banking; and government and public service. Those who go on to complete their graduate studies often become researchers, either in-house at private research institutes or at educational and research institutions such as universities, or pursue careers in the industries listed above.

	1st year	2nd year	3rd year	4th year
Design Literacy Subjects	Design Literacy Basics Design Case Studies I	Basic of Arts I~IV Design and Humanities Design and Social Sciences Human Science in Design Science and Technology in Design	Design Language I • II Design Case Studies II	
Course Basic Subjects	 Environmental Design Basics I • II Industrial Design Foundation I • II Introduction to Design Futures • Society and Diversity • Introduction to Media Design I • II 	Introduction to Product Design Introduction to Lifescape Design Introduction to Service Design Introduction to Ergonomics		
Course Specialized Subjects		Practical Theory of Product Design Practical Theory of Lifescape Design Practical Theory of Service Design Ergonomics for All Ages and Abilities Data Analytics Environmental Ergonomics Environmental Physiology Kansei Information Processing Behavioral Physiology Start-ups and Global Distruptors Global Design Innovations Design Pitching Skills Intellectual Property Rights: Global Perspective	Innovation Design Theory and Practice I • II Lifescape Design Practical Theory and Practice I • II Social Design Theory and Practice I • II Creative Design Project Data Mining I • II Physiological Anthropology Kansei Neuroscience Assistive Technologies for Life Activity Advanced Ergonomics Seminar Research Literacy International Industrial Design A I∼IV International Industrial Design B I∼IV	0 •
Course Exercises Subjects (PBL)		Product Design Practical Theory and Practice I • II Lifescape Design Theory and Practice I • II Business Design Theory and Practice I • II Ergonomics Practice I Fieldwork Theory and Practice	Ergonomics Practice II Ergonomics Research Project	
Transdisciplinary Projects / Platform			Transdisciplinary Projects A • B	
Graduation Research / Design				• Senior Project I • II
Depth and Breadth Electives	In addition to t	he own course, students may	choose from the other four co	urses.





Explore your desired future and design a "mechanism" to realize it

Now is a time for change. It's time for the automobile industry to rethink transportation services. Time for the healthcare industry to reduce medical expenses by taking prevention measures. Time for government and business to design a new social framework needed for the successful implementation of AI.

Never before have the expectations for the imagination and creativity of designers been so high. At a time when we desire a shift to a prosperous society that is rich in diversity yet maintains a sustainable ecosystem.

The Design Futures Course, which launched in April 2020, consists of a unique curriculum that integrates three fields essential to future society: 'Art and Design', 'Social Futures', and 'Biology and Information Science.' As students deepen their knowledge of these core areas, they will take on existing social systems and services as well as other areas still unexplored by design.

3 Fields of study

 ART AND DESIGN Develop a vision for the future with rich sensibilities and ideas, and acquire knowledge and skills to realize it.

SOCIAL FUTURES

Learn theories and methods for understanding the environment, society, and humankind for a desirable future.

 BIOLOGY AND INFORMATION SCIENCE Learn how to understand natural and social phenomena from a mathematical science perspective and the mechanisms behind the phenomena of life.

Preferred Student Profile

Students who care about the future of our society, have a strong desire to develop new fields of design, and are capable of challenging and creating activities of expression without being bound by preconceived notions.

2

Students with the basic academic ability to acquire knowledge of art, technology, and thought, as well as life sciences and information sciences, for perceiving nature and society mathematically, in order to visualize a better society.

3

Students interested in social issues, who have logical thinking ability and an empirical orientation.



COURSE WEB

Prospective / Profession

Designers (experience / vision, etc.), creative directors, data scientists (social data / biometrics, etc.), consultants, administrative staff, art managers, creators, entrepreneurs

Prospective Career

Students can expect to find employment in areas related to social design upon graduation. Specific examples of potential careers are: creators and design consultants involved in the creation of services, experiences, and systems; planners who create new types of value in lifestyle and product design; UX designers who implement service design for manufacturers; researchers and planners who conduct investigative analysis for manufacturers; data scientists who analyze social and biometric data at research institutes; public servants and administrators involved in policy design at the local and national level; and globally-minded managers. We also expect many students to pursue research careers by continuing their studies at graduate school.

	1st year	2nd year	3rd year	4th year
Design Literacy Subjects	Design Literacy Basics Design Case Studies I	Basic of Arts I~IV Design and Humanities Science and Technology in Design Design and Social Sciences Human Science in Design	Design Language I • II Design Case Studies II	
Course Basic Subjects	Environmental Design Basics I • II Industrial Design Foundation I • II Introduction to Design Futures Society and Diversity Introduction to Media Design I • II	Visual Arts Fundamentals Design Concept Design Sketching Critical Thinking Fundamentals of Programming Computer Science I Introduction to Biology		
Course Specialized Subjects		• Fine Art Practice and Theory • History of Western Art • Art and Culture • Performing Arts Practice I • II • Design Aesthetics • Advanced Music Expression I • II • Social Anthropology • Culture and Representation • Fieldwork and Research Methods • Survey Design and Analysis • Fundamentals of Social Research • Design Writing • Data Analytics • Algorithms • Computer Science II • Advanced Biology and Computation I • II • Perceptual Psychology • Start-ups and Global Disruptors • Global Design Innovations • Design Pitching Skills • Intellectual Property Rights: Global Perspective • Editing Design • Design Materiality • Design Futures Methodology • Design Elements	Art and Environment Contemporary Art Practice Basic Bio Art and Design Philosophy of Design Design Conceptualization Theory and Practice Design Implementation Theory and Practice Design Implementation Theory and Practice Environmental Ethics Value and Policy Communication in the Arts Arts Management Design for Inclusive Education Facilitation Skills Understanding Social and International Issues Psychometrics Physical Computing and IoT Simulation Computer Science III Data Mining I • II Introduction to Biology II Biology Experiments Design Futures International Project A I∼IV Internship	1.11
Course Exercises Subjects (PBL)		 Web Service Design Common Thematic Projects A Design Platforms A, C 	Common Thematic Projects B Design Platforms B, D	
Transdisciplinary Projects / Platform		36 18.18.113.717	Transdisciplinary Projects A • B	
Graduation Research / Design				· Senior Project I · II
Depth and Breadth Electives	In addition to t	he own course, students may	choose from the other four cou	urses.





Acquiring the media expertise needed to design human connections and communications

The term "media" includes not only content such as video and photographs, but also the hardware and software used to interact with them, as wel as the means to communicate them.

basics of "Media Expression" to study content design and artistic expression, "Media Interaction" to study technologies and systems for communication, and "Media Communication Studies" to learn about human behavior and society by understanding people as the target of communication. The course also includes the study of "Media Interaction" to learn about technologies and systems for communication.

Students will then design advanced content and systems to realize them, and practice design that "connects and communicates to people"

3 Fields of study

MEDIA EXPRESSION

"What to express and how to express it" Learning design and artistic expression

 MEDIA INTERACTION Learn about technologies and systems for communicating.

 MEDIA COMMUNICATION STUDY "How do people connect and communicate with each other?" Understanding the human being as the object of communication and learning about human behavior and society

Preferred Student Profile

Students with a strong desire for design and artistic expression related to media and communication.

Students with the basic academic ability to acquire knowledge related to media, communication design, science, mathematics, human psychology, intellectual property, and art and culture.

Students who have the basic expressive ability related to media and communication design and content creation.



Prospective / Profession

Designers / engineers (media-related, interaction design-related), creators (media art / games / video / advertising, etc.)

Prospective Career

The graduates of the predecessors of the Media Design course — the Department of Visual Communication Design and the Department of Art and Information Design — go on to have successful careers as creators and engineers in mass media, gaming, IT, film, advertising, printing, and other related industries. More than a few graduates have also gone on to become researchers at universities and research institutes. The graduates of the Media Design Course are also expected to play important roles in and beyond those industries mentioned above.

	1st year	2nd year	3rd year	4th year
Design Literacy Subjects	Design Literacy Basics Design Case Studies I	Basic of Arts I~IV Design and Humanities Science and Technology in Design Design and Social Sciences Human Science in Design	Design Language I • II Design Case Studies II	
Course Basic Subjects	• Environmental Design Basics I • II • Industrial Design Foundation I • II • Introduction to Design Futures • Society and Diversity • Introduction to Media Design I • II	 Introduction to Media Design III Fundamentals of Art and Design Media Media Programming 		
Course Specialized Subjects		Art Theory Color Science Drama and Culture Information Design Game Design Contents Engineering Psychology of Visual Perception Perceptual Psychology Media Information Processing Computer Graphics Web Service Design Moving Image Design Animation Design Applied Linguistics Start-ups and Global Disruptors Global Design Innovations Design Pitching Skills Intellectual Property Rights: Global Perspective Typographic Design Interaction Design Interaction Design Mechanics Design	• Generative Programming • Creative Design for Advertising • Virtual Reality • Computer Vision • Physical Computing and IoT • Psychological Thinking • Intellectual Property Laws • Psychometrics • International Media Design A I~IV • International Media Design B I~IV	I • II
Course Exercises Subjects (PBL) Transdisciplinary Projects / Platform		Content Design Seminar I • II Plastic Arts Seminar Communication Design Seminar I Media Science Seminar I	Media Design Project I • II Generative Programming and Expression Communication Design Seminar II User-Contents Interaction Real-World Interaction Creative Thinking Creative Prototyping Media Science Seminar II Comparative Cultural Studies Through Drama and Media Intellectual Property Management Transdisciplinary Projects A • B	
Graduation Research / Design				• Senior Project I • II
Depth and Breadth Electives	In addition to t	he own course, students may	, choose from the other four cou	rses.





Equipping acoustic design engineers and researchers with a keen sound sensitivity and an advanced knowledge of sound



3 Fields of study

SOUND CULTURE

An in-depth study of cultural and artistic activities related to music and sound.

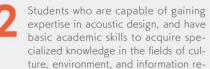
 ACOUSTIC ENVIRONMENTAL **ENGINEERING**

An in-depth study of the human and physical aspects of the sound environment.

An in-depth study of auditory physiology ACOUSTIC
 INFORMATION SCIENCE
 An in-depth study of auditory physiology and psychology, acoustic signals, and

Preferred Student Profile

Students with a strong interest in a wide range of sound-related arts, science, and technology, and a strong desire to voluntarily acquire specialized knowledge.



lated to sound.

Students must possess a strong interest and meaningful experience in acoustics and music, an artistic sensibility and a rich individuality, and the motivation for independent study in the acoustic design course.



Research and development into audio equipment, architecture, information and communications, acoustics consultants, sound engineers for broadcasting stations, sound designers, media artists



Prospective Career

More than half of our graduates go on to graduate school to deepen their expertise and further their research. After graduation from the undergraduate program or graduate school, many students go on to successful careers in a variety of roles related to sound, including the manufacturing of audio communication equipment, electrical equipment, musical instruments; architectural acoustics and noise control; software production; communications; or as in-house researchers at corporate research institutes.

	1st year	2nd year	3rd year	4th year
Design Literacy Subjects	Design Literacy Basics Design Case Studies I	Basic of Arts I~IV Design and Humanities Science and Technology in Design Design and Social Sciences Human Science in Design	Design Language I • II Design Case Studies II	
Course Basic Subjects		Physiology of Hearing Psychology of Hearing Sound Culture Theoretical Acoustics, Lecture and Seminar I • II Acoustic Signal Processing Digital Signal Processing		
Course Specialized Subjects		Perceptual Psychology Electrical Engineering Electronics Data Analytics Fundamentals of Social Research Comparative Musical Theory History of Western Music Seminar on Sound Culture Speech Information Practical Application of Theoretical Acoustics Principles and Application of Acoustics Devices Psychology of Music Start-ups and Global Distruptors Global Design Innovations Design Pitching Skills Intellectual Property Rights: Global Perspective	Psychometrics Information Theory Data Mining I • II Communication in the Arts Musicology Auditory Perception and Cognition Digital Signal Processing Seminar Acoustic Media Engineering Seminar on Acoustic Media Engineering Rating and Control of Noise Simulation Acoustics of Musical Instruments Room Acoustics International Acoustic Design A I∼IV International Acoustic Design B I∼IV Internship	1 • 11
Course Exercises Subjects (PBL)	• Technical Listening Training I	Technical Listening Training II Computer Programming for Acoustics Music Theory and Expression Advanced Music Expression I · II Fundamental Sound Recording and Creation Environmental Sound Recording and Creation	Electronics Experiments Generative Sounds Acoustic Experiments I • II	
Transdisciplinary Projects / Platform			Transdisciplinary Projects A • B	
Graduation Research / Design				• Senior Project I • II
Depth and Breadth Electives	In addition to t	the own course, students may	choose from the other four cou	irses.



Department of Design **Graduate School of** Design

ESIGN RADU

In today's society, humans are expected to live intelligent and affluent lives. However, to achieve this ideal, it is essential to consider the ideal state of our equipment and tools, spaces, environments, and information from new perspectives. Furthermore, this challenge is exacerbated by a complex web of social relations, including those between individuals and groups, harmony and unity amid diversity, development and conservation, and continuity and change. The industrial world has seen the emergence of an environment that gives rise to new, complex clusters such as "environmental business," "soft industry," "intelligent information industry," and "Kansei industry."

Therefore, to contribute to the achievement of an environmentally symbiotic advanced information and communication-oriented society, the Graduate School of Design aims to foster scientific and technological knowledge and inquisitive capacity while establishing a higher-level hucooperation among subject are as such as "culture and human science,"

Graduate School of Design aims to cultivate individuals equipped with the all-round abilities needed to conduct creative research and perform leading roles in the design industry.

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Strategic Design Course Course Director

Prof. HIRAI Yasuyuki

P22

Design Futures Course Course Director

Prof. KOGA Toru

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Environmental Design Course

Course Director Prof. OI Naoyuki

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Media Design Course

Course Director

Prof. TAKENOUCHI Kazuki

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Human Life Design and Science Course

Course Director

Prof. MURAKI Satoshi

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Acoustic Design Course

Course Director

Prof. TAKADA Masayuki

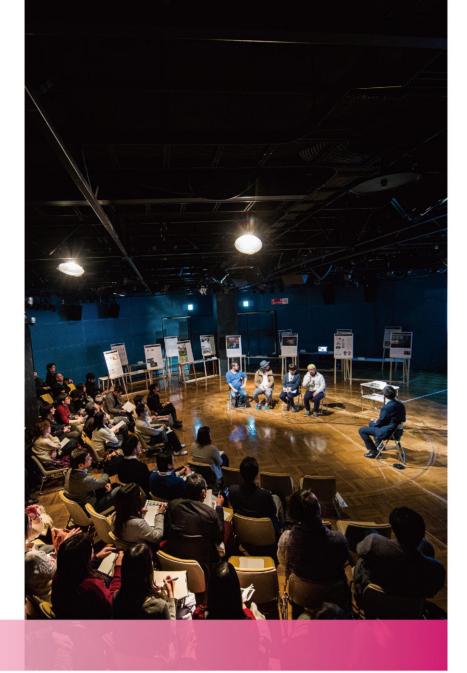


Strategic Design Course

Designing the Society of the Future with the Design × Business × **Entrepreneurship Course**

Based on the philosophy and goal of "higher level design education," the Strategic Design course aims to train strategic designers who can accurately grasp, conceive, and implement various relationships and directions related to design strategies, design researchers who can evaluate and analyze these relationships and directions, innovation leads who can construct methodologies for starting and implementing businesses based on business knowledge and entrepreneurship, and researchers with expertise in these areas. Students can take practical classes integrating business and entrepreneurship through QBS/QREC collaborative courses and corporate and municipal collaborations.





Preferred Student Profile

To acquire advanced specialized knowledge related to arts and engineering, and to acquire the ability to discover and raise social issues and to solve and implement solutions, the students must possess knowledge that spans the humanities, society, and nature, logical thinking skills, and artistic sensitivity.

Internationality, curiosity and consideration for diversity, and the tolerance and flexibility necessary to acquire the ability to solve problems in cooperation and collaboration with people from different fields of expertise, values and cultures from a broad perspective.

The ability to analyze oneself and society, flexible thinking and responsiveness, creative motivation, and the ability to take action necessary to effectively utilize one's strengths, experience, and specialized knowledge to pioneer and lead in new design fields.

3 Fields of study



Design Strategy

Students will learn specialized knowledge of design business, and also acquire the ability to develop new design needs in relation to society, the economy and industry, and to construct methodologies that lead to solutions.

Social Design Strategy

Students will acquire the ability to confront various social issues from an international perspective, such as administrative design and the SDGs, and develop design strategies that are integrated with business.



Design Entrepreneur Strategy

Students will gain a deep understanding of the integration of business and entrepreneurship with design and the ability to build design strategies in the spirit of entrepreneurship.

[Prospective Profession]

Graduates are expected to be working for a variety of companies, including manufacturers of home appliances, furniture, and toys; space, architecture, and urban planning-related companies; information and media-related companies; advertising agencies; trading and retail companies; infrastructure companies; and government and other administrative agencies, or to enter the doctoral program at a graduate school. After completing the second semester of the graduate program, students are also expected to work as researchers at research institutes within companies or at educational and research institutions such as universities.

[Prospective Career]

Industrial designers, product designers, service designers, design strategists, business designers, design managers, vision designers, entrepreneurs, design researchers, government officials, researchers, etc.

Doctoral Program Direct Research

Subjects

Research Project I~III

Curriculum							
	Design Science	Design Engineering	Design and Production	Cultural and Social Design		Common Across Courses	Others
Subjects Related to Master's Research	• Special Research on Design	I∼IV, Design Practice					
Course Core Subjects	Academic Publishing and Dissemination Skills		Serious Game Design 1~2 Connected Design Design Innovation Strategic Service Design	 Producer Principles Design Management Design Marketing Design Industry 1~2 	 Intellectual Property Laws 1~2 Design Thinking Lean Startup 1~4 		
Studio Projects	• Studio Project I∼IV - A, B						
Electives		• Methodology of Design Engineering	Human Computer Interaction Design User Experience Design Art Thinking Inclusive Design Societal Design Speculative Design	Leadership TheoriesOrganizational BehaviorTransformation Design		• SD Advanced Project I∼IV	 Design in Japan A, B Academic English Internship I~III Special Project on Design I~VIII
Doctoral Program Academic Writing Subjects	• Professional Research Traini	ing I, II					



Environmental Design Course

Course for advanced research and creative design practice in architecture, cities, regions, and landscapes

The Environmental Design course focuses on the environment that surrounds people, namely architecture, cities, regions, and landscapes, and provides advanced research, study, and creative design practice. The course of study addresses the various issues that have emerged in the modern world with an eye to spatial and temporal expansion and social diversity, while also fundamentally examining the relationship between humans and the environment, and includes the Global Architect Program, a curriculum in line with international architectural curricula. The program offers an education that contributes to the realization of better and more diverse environmental design.

Curriculum

Doctoral Program Direct Research

Subjects

· Research Project I~III



COURSE WEB



Preferred Student Profile

Practical education in domestic and international fields will enable students to have the ability to assess the value of diverse environments and to support an international network of environmental designers.

Able to acquire expertise in designing sustainable architecture, landscapes, and social systems to assess the value of the environment and pass it on to the future, and contribute to the maintenance and improvement of the environment.

Able to acquire the processes to realize safety, health, functionality, and comfort that enable sustainable design based on the relationship between humans and the environment, and be able to support environmental design from a temporal perspective and a technical perspective with spatial harmony.

5 Fields of study



Design Engineering

Students learn about technologies related to environmental design, such as building struc- to environmental design, such as envitures, environmental materials, ronmental chemistry and the thermal the acoustic environment, and environmental psychology.

Design and Production

Students will acquire specific for- Students will learn about culture and mulas, mechanisms, and methods in environmental design, including architectural planning, build- architectural history, cultural heritage, ing construction planning, envi- symbiotic social design, design philosoronmental conservation studies, phy, art history, and environmental cullandscape ecology, and land-ture. scape design.

Common

Students will be able to acquire and apply methodologies and knowledge related to environmental design through exercises.

Design Science

Students learn about the principles and

mechanisms of various aspects related

Cultural and Social Design

society as they relate to environmental

design, including Japanese and Western

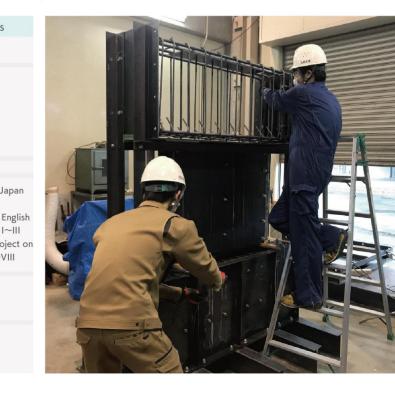
[Prospective Profession]

Research positions at universities, research institutes, museums, etc. (such as positions at universities, school corporations, independent administrative institutions, public interest corporations, etc.); administrative positions in engineering, architecture, landscape architecture, urban planning, cultural promotion, environmental policy, etc. (including positions in national government, local governments, international organizations); planners in urban development, village revitalization, etc. (also including think tanks, consultancy, etc.); managers in heritage protection, heritage restoration, etc.; managers (such as consultants, or those in design firms, etc.); designers in architecture, gardens, landscape (such as at design firms, construction companies, housing companies, etc.); engineers in architecture and gardens (including those at construction companies, equipment companies, building companies, etc.)

[Prospective Career]

Researchers at universities, research institutes, museums, etc.; administrators in engineering, architecture, landscape architecture, urban planning, cultural promotion, environmental policy, etc.; planners in town development, village revitalization, etc.; managers in heritage protection, heritage restoration, etc.; designers in architecture, gardens, landscape, etc.; engineers in architecture, landscape, etc.

	Design Science	Design Engineering	Design and Production	Cultural and Social Design		Common Across Courses	Others
Subjects Related to Master's Research	• Special Research on Design	I∼IV, Design Practice					
Course Core Subjects	· Advanced Environmental Chemistry	Advanced Environmental Materials Advanced Acoustic Environment Acoustic Environment Assessment Advanced Environmental	Advanced Architectural Planning Theory Advanced Architecture and Building Construction Advanced Environmental Conservation Advanced Landscape Ecology Advanced Landscape Design	Advanced History of Japanese Architecture Advanced History of Western Architecture Advanced Heritage Studies Ecological Social Design	Philosophy of Design Art History Advanced Environmental Culture Theory	Advanced Environmental Design Project A, B	
Studio Projects	• Studio Project I~IV - A, B						
Electives	Advanced Environmental Ergonomics Advanced Psychology of Visual Perception Advanced Color Science Computer Science		• Inclusive Design			Landscape Design Project Strategic Architect Project A, B Global Architect Project Internship for Architect I, II Internship for Architect	Design in Jap A, B Academic Eng Internship I~I Special Project Design I~VIII
Doctoral Program Academic Writing Subjects	Professional Research Train	ing I, II					



Human Life Design and Science Course

A course to design a safe, secure, and more desirable life for humanity based on human characteristics, sensitivity, creativity, and advanced science and technology

The Human Life Design and Science course trains students to understand and conceptualize the way of life from a bird's eye view based on human characteristics and advanced science and technology, and to be able to apply this knowledge toward the realization of the ideal way of life. Specifically, we aim to develop individuals who understand human physiological, morphological, behavioral, and psychological characteristics, who can rethink our way of life based on human sensitivity and creativity, who can apply and integrate knowledge to create a scientifically and culturally richer life, and who have cutting-edge scientific knowledge to realize a safe, secure, and more desirable way of life for humanity.



COURSE WEE



Preferred Student Profile

Students who are interested in human beings as consumers and have the foundation to identify their characteristics physiologically, morphologically, behaviorally, and psychologically.

Students who have knowledge of science and engineering to make human life safe, secure and attractive. Those who are interested in human sensitivity and creativity, and have an interest in visualization of the process and design applications.

Students who are motivated to solve various social issues and create value based on human characteristics as consumers and the latest science and technology.

3 Fields of study

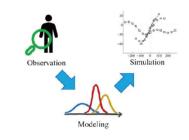


Design Science

Ergonomics Physiological Anthropology Kansei Behavioral Science

Design Engineering

Creative Science and Engineering Functional Engineering Students will acquire advanced interdisciplinary knowledge of science and technology and the ability to analyze information based on statistical and mathematical reasoning and develop it into design.





Lifescape Design

Public Design Product Design Communication Design

[Prospective Profession]

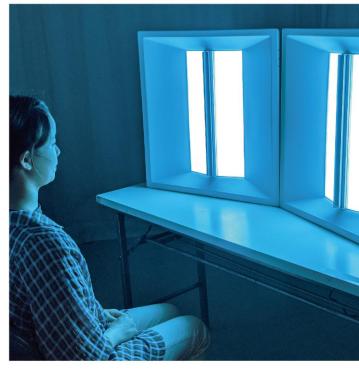
University research staff, civil servants, IT-related companies, manufacturers of home appliances, automobiles, furniture, etc., designers (product, public, interior, experience, graphic, etc.), advertising, mass media, entertainment-related, creators, creative directors, planners, analysts, consultants, facilitators, design engineers, design and development, research and development staff, etc.

[Prospective Career]

Manufacturing industry related to information equipment, home appliances, automobiles, furniture, household goods, etc.; space, architecture, urban planning related; trading companies, advertising agencies; application and system development related, mass media and publishing companies; printing companies; information architects; experience design related; banks, government and other public offices; universities and other educational and research institutions, etc.

Curriculum

	Design Science	Design Engineering	Design and Production	Cultural and Social Design	Common Across Courses	Others	
Subjects Related to Master's Research	• Special Research on Design I∼IV, Design Practice						
Course Core Subjects	 Applied Ergonomics Assistive Technology and Science for Life Activity Advanced Environmental Ergonomics Advanced Environmental Ergonomics Advanced Physiological Anthropology Advanced Physiological Anthropology Advanced Brain and Behavioral Physiology A, B 	 Design Cognition Advanced Human Informatics Methodology of Design Engineering Biomimetics 	Public DesignContext DesignResilience Design	Communication Design Lifescape Design	Advanced Human Life Design		
Studio Projects	• Studio Project I~IV - A, B						
Electives		• Legal Design	• Speculative Design			 Design in Japan A, B Academic English Internship I~III Special Project on Design I~VIII 	
Doctoral Program Academic Writing Subjects	• Professional Research Training I, II						
Doctoral Program Direct Research	• Research Project I~III						



Design Futures Course

A course to envision "the future we want" in which we coexist with living organisms, others, and the environment, and to design the mono, koto, and system that will make this future a reality.

The Design Futures course aims to provide students with knowledge and methodologies in bioinformatics, bioengineering, design, art, culture, and society to develop a vision of a future society through a multifaceted and creative approach. To this end, students will acquire the following abilities.

- (1) The ability to systematically understand and explain information science and life science;
- (2) The ability to systematically understand, explain, and practice art production and its expression theory, management, and technology;
- (3) The ability to understand and explain interdisciplinary knowledge related to philosophy, environmental studies, sociology, education, and art studies.

While making full use of these comprehensive understandings and acquired skills and methods, students aim to contribute to the presentation of scientific knowledge, the solution of social issues, and the creation of culture in order to realize a future symbiotic society.

· Research Project I~III



Photo: Akiko Tominaga

Preferred Student Profile

Students who aspire to live a fulfilling life with other people, plants and animals, past and future generations, and other entities that have been difficult to see in the past.

Students who are motivated to open up new design possibilities through explaining their own pursuits to others in an easy-to-understand manner and communicating effectively with knowledge and skills from other fields.

Students who have the basic knowledge of the arts, humanities, social sciences, and sciences required for this purpose, as well as the basic skills of investigation, thinking, creation, and

4 Fields of study



Design Science Subjects

We cultivate a deep understanding of life science and information mathematics and the ability to apply it to a symbiotic society.

Cultural and Social Design Subjects

The program fosters the ability to analyze and critique design, and to design culture and society.

Design Engineering Subjects

We develop the ability to create a life, the future, and an environmental society from engineering.

Design and Production Subjects

To cultivate the ability to practice design through individual creativity, we offer a group of courses that support art and design.

[Prospective Profession]

Graduates are expected to be active in a wide range of fields, including creators and design consultants involved in creating services, experiences, and systems; planners in charge of creating new lifestyle values and product values; UX designers who design services for manufacturers; researchers and planners who conduct research and analysis at manufacturers' design centers; social data scientists who analyze data and bioinformation; administrative professionals involved in national and local policy design; international management professionals; and postgraduate researchers. And we aim to provide education that contributes to these fields.

[Prospective Career]

Creators, design consultants, planning manager, UX designers, design centers, planners, data scientists, administrators, international management, researchers, etc.

Curriculum

Subjects

Subjects

Doctoral Program Direct Research

Curriculum						
	Design Science	Design Engineering	Design and Production	Cultural and Social Design	Common Across Courses	Others
Subjects Related to Master's Research	· Special Research on Design I∼IV, Design Practice					
Course Core Subjects	 Computer Science Chronobiology Mathematical Modeling A Molecular Biology Academic Publishing and Dissemination Skills 	Design in General Education Biomimetics Biomaterial Engineering	 Contemporary Art Practice Storytelling Resilience Design Sustainable Design Life and Art 	 Arts and Research Arts Management Ecological Social Design Philosophy of Design Aesthetics of Images 		
Studio Projects	• Studio Project I∼IV - A, B					
Electives	• Mathematical Modeling B	Advanced Human Informatics Curriculum and Management for Design Education	Speculative Design Design Civic	• Cultural Policy • Art History		 Design in Japan A, B Academic English Internship I~III Special Project on Design I~VIII
Doctoral Program Academic Writing	Professional Research Training I, II					



Photo: yashiro photo office

Media Design Course

Creating the future of media design that connects people with people, sensibility with expression, sensation with space, and virtual with reality

This course, which creates the future of media communication design, consists of the four fields of media science, media engineering, media expression, and media socio-cultural studies, and provides education in artistic expression that makes full use of cutting-edge media, technology that activates digital communication, and their foundations. The course aims to educate students in human visual science, psychology, and human social communication, and to explore and practice media design that "connects" and "communicates" through the harmonization of knowledge of science and technology with thinking, aesthetic sensitivity, creativity, and expressive power.





Preferred Student Profile

To acquire advanced specialized knowledge related to arts and engineering, and to acquire the ability to discover and raise social issues and to solve and implement solutions, the students must possess knowledge that spans the humanities, society, and nature, logical thinking skills, and artistic sensitivity.

Internationality, curiosity and consideration for diversity, tolerance and flexibility necessary to acquire the ability to solve problems in cooperation and collaboration with people from different fields of expertise, values and cultures from a broad perspective.

The ability to analyze oneself and society, flexible thinking and responsiveness, creative motivation, and the ability to take action necessary to effectively utilize one's strengths, experience, and specialized knowledge to pioneer and lead in new design fields.

[Prospective Profession]

Designers, planners, directors (graphic

design, advertising, etc.), engineers (net-

work engineers, data scientists, design engi-

neers, visual scientists, etc.), creators (media

art, games, video, etc.), artists, science journalists, intermedia communicators, research-

4 Fields of study



Media Sciences

Students acquire scientific knowledge and thinking skills in human visual science and psychology.

Media Engineering

Students will acquire knowledge and applied skills in advanced technologies that form the basis for advanced media expression and utilization.



Media Sociocultural Studies

sity and communication studies.

Students will acquire knowledge and

thinking skills related to cultural diver-

Media Expression

Students learn of creative expertise and methodologies, and acquire advanced aesthetic sensitivity, expressiveness, and creativity.



[Prospective Career]

ers, educators, etc.

Those who have mastered each of the fields that comprise this course are expected to be active as researchers, artists, planners, directors, educators, etc. in the fields of content design, information design, media communication, etc., as highly skilled individuals with a multifaceted and international perspective.

Research Project I~III

Doctoral Program Direct Research

Subjects

Curriculum							
	Design Science	Design Engineering		Design and Production	Cultural and Social Design	Common Across Courses	Others
Subjects Related to Master's Research	• Special Research on Design I~IV, Design	n Practice					
Course Core Subjects	Perception Advanced Color Science To Learn the Way of Thinking Psychologically for Graduate Students Academic Publishing and	 Advanced Visual Media Design Advanced Image Information Processing System Design 	 Advanced Mechanics Design Advanced Media Services Advanced Virtual Reality 	 Special Topics in Art Practice I, II Advanced Visual Sign Lecture of Graphic Design Advanced Lecture of Content Design Serious Game Design I History of Film Expression Advanced Plastic Arts 	Theater and Dramaturgy Current Topics in Multimodal Communication		
Studio Projects	· Studio Project I∼IV - A, B						
Electives						· Media Design Presentation	Design in Japan A, B Academic English Internship I∼III Special Project on Design I∼VIII
Doctoral Program Academic Writing Subjects	Professional Research Training I, II						

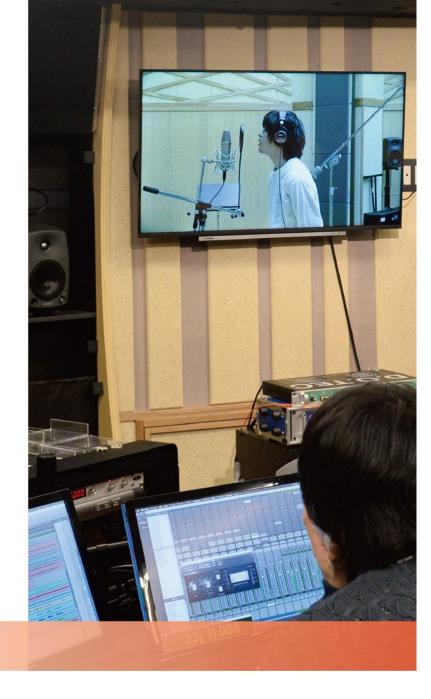


Acoustic Design Course

A course to foster individuals capable of creating human-friendly sound environments, improving the quality of acoustic information, and creating sound-related art and culture.

The program provides practical education in basic and applied research and production of artworks covering a wide range of sound-related arts, sciences, and technologies. First, through the core course subjects, students will acquire the ability to plan and carry out research and production that contributes to the creation of sound-related art and culture, the creation of human-compatible acoustic environments, and the enhancement of the quality of acoustic information. In addition, through the development courses, students will acquire the ability to integrate and apply specialized knowledge and solve various problems related to acoustic design. In addition, students acquire various practical skills through studio projects and artistic engineering exercises, and submit a master's thesis or master's work.





Preferred Student Profile

Based on an understanding of the basic phenomena and theories of acoustics, the ability to explain phenomena and expressions related to acoustics from the perspective of the natural sciences and humanities.

The preferred student has the sensitivity of sound necessary to be an expert in acoustic design and expert knowledge of representative fields related to acoustics, such as sound culture studies, acoustic environmental engineering, and acoustic information science.

The ability to approach design objects from multiple perspectives from the viewpoints of culture, environment, and information related to sound, and to open up new fields of art, science, and engineering related to sound.

[Prospective Profession]

Information processing industry, video communications industry, broadcasting,

broadcasting equipment, musical instrument

manufacturing, automobile industry, medi-

cal technology, medical equipment indus-

try, architectural acoustics, noise control,

sound environment planning, production of

artworks, entertainment industry, software

development, music management, theater

and hall management and operation, gov-

ernment and municipal research institutes,

education and research at universities, etc.

3 Fields of study



Students will learn about the characterlizing their knowledge and practical of sound and music, work production and expression theory and techniques.

Acoustic Environmental Engineering

Based on a foundation of mathematics and engineering, students learn about the analysis, control, and evaluation of sound, the design of sound environments suitable for all people, and the proper processing and transmission of acoustic information.

Photo: Research and Development Center for Five-Sense Devices



Sound Culture

istics and issues of sound culture by utiskills related to the history and culture

[Prospective Career]

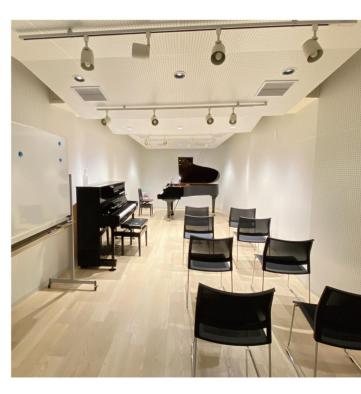
Employment in companies and government agencies related to audiovisual information, including manufacturers in the telecommunications, audio, and electronics industries, as well as in the information, broadcasting, sound environment, publishing, and entertainment industries; starting a start-up business; working as an artist; and entering a doctoral program at a graduate

processing from a scientific perspective, including the perceptual system and physiological mechanisms related to human audiovisual perception and communication through speech.

Curriculum

Subjects

Carricalani							
	Design Science	Design Engineering	Design and Production	Cultural and Social Design	Common Across Courses	Others	
Subjects Related to Master's Research	• Special Research on Design I∼IV, Desi	ign Practice					
Course Core Subjects	 Auditory Perception Advanced Auditory Physiology Time Perception Speech Production 	 Speech Information Processing Advanced Acoustic Advanced Acoustical Control Advanced Acoustic Engineering Environment Computational Acoustics Advanced Acoustic Environment Acoustic Environment Assessment 	Special Topics in Art Practice I, II Composition Sound Design	Ethnomusicology Music Culture in Society Auditory Culture Linguistics	Invited Talks on Acoustic Design Readings for Acoustic Design		
Studio Projects	• Studio Project I∼IV - A, B	· Studio Project I~IV - A, B					
Electives		• Advanced Human Informatics			Advanced Engineering Technology for Auditoriums Exercises in Engineering Technology for Auditoriums	Design in Japan A, B Academic English Internship I~III Special Project on Design I~VIII	
Doctoral Program Academic Writing Subjects	• Professional Research Training I, II						
Doctoral Program Direct Research	Research Project I~III						

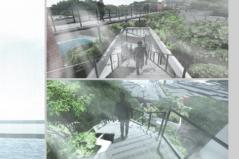


Student Works

Iki is an island in the Sea of Genkai. Steep slopes extend along the coastline, and houses are densely built on the little flat land between the sea and the slopes, forming a fishing village. In Katsumoto-ura, one of Iki's fishing villages, reclamation of the bay is being planned in order to develop a tourist base. If the reclamation is carried out, the coastline will be moved about 40 m away, and the site's identity of being close to the mountains, town, and ocean will be lost. Therefore, we proposed an architecture that would be a cross-sectional line of the topography, directly parallel to the coastline, instead of the conventional development along the coastline. The architecture becomes a single path through the mountain trees and houses to the sea, creating a continuous spatial experience of a fishing village.









In recent years, the widespread use of smartphones and video game consoles has changed the way children play. As a result, dexterity has declined, and at the same time, brain function has also declined. We identified this problem and investigated the relationship with the brain, the timing of development, and the components of dexterity, and proposed "YUBITTO," a toy designed to foster dexterity. With the toy, children can play freely with family and friends by putting shoes or socks on their fingers, using their fingers as their feet.



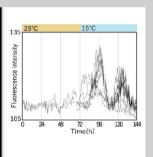




Circadian rhythms are a 24-hour cycle phenomenon that many organisms have and are also observed in cyanobacteria. It is generally known that this rhythm disappears in low-temperature environments. However, this study discovered that cyanobacteria have a rhythm even in low-temperature environments. This result was presented in a poster presentation at the Quantitative Microbiology Symposium held in Taiwan in March 2025. In the future, we intend to investigate the cyclic characteristics and DNA sequence of this low-temperature-tolerant strain in greater depth.







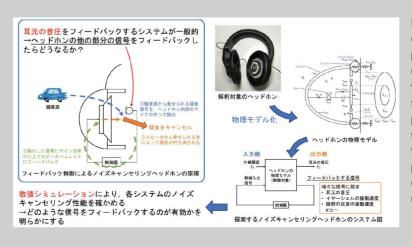
The logo uses the motif of a mizuhiki plum knot to express the idea that water brings people together and is a gift from the river, and to express gratitude to the Chikugo River, which accounts for about one-third of the water used in Fukuoka Prefecture, and

the five strands of the mizuhiki are made to look like flowing water and people holding hands. About one-third of the logo's area is red. The symbol and the text were separated from each other to ensure that the design would continue to be used even after the 50th anniversary.





In recent years, headphones with noise-can-



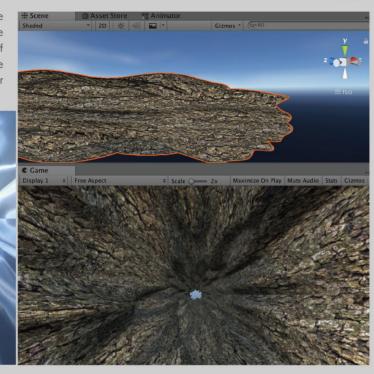
celing functions have become increasingly popular, and further improvement of their noise-reduction performance is desired. In this study, we propose a noise canceling system that uses various signals in the headphones, which are not used in conventional systems, and evaluate the performance of the system by numerical simulation using a physical model. By doing so, we aim to clarify the optimal configuration of the noise canceling system for headphones.

Student Works

• SATO Hirotaro

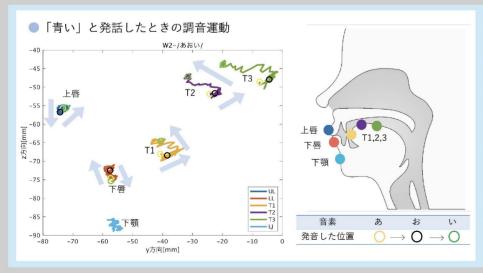
We are performing a psychological experiment on the phenomenon of vection, in which visual stimuli induce an illusion of self-motion. We investigate the effect of the material texture of CG images on vection and the effect of the instructions provided by the experimenter on the intensity of vection.





Have you ever watched the movement of your tongue while speaking?

By using a device called the 3D magnetic sensor system, we can see the movement of the lips and tongue to which the sensor is attached. Although a lot of English language data was collected using this device, almost no Japanese language data was collected. In this study, we used this device to record the expression when speaking Japanese and the audio of the speech. The collected data will be made public in the future and can be applied to research on Japanese speech recognition and speech synthesis.





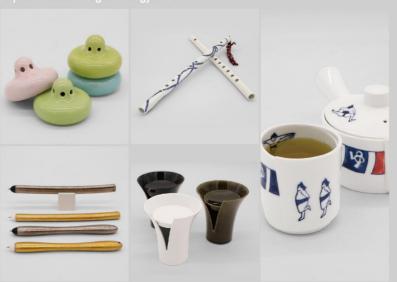


This is a proposal for a public restroom at the roadside station at Awakurando built using CLT. The thick CLT was hollowed out in a pattern resembling the Nishiawakurason emblem, and the roof was separated from the wall for natural ventilation. Sunshine and shadow falling through the roof display the time.

Award for Excellence (Second place) at the 2016 Okayama CLT Architecture Student Design Competition

This work is a song called "Otona no Tsukurikata ♥", which was created and visualized for Cross Shinjuku Vision. Do you know how to make "Otona"? It was not created by some kind of microwave oven "alchemy". The message for those of us who will become "Otona" in the future in the streets of Shinjuku, about how those who are lumped in with the terms "Generation Z" and "Reiwa" will live their lives, was incorporated into the visual expression rooted in the sampling of dialogue and sound.





We collaborated with four Hizen Yoshida ware kilns in Ureshino City, Saga Prefecture, to design new products. With the help of kiln masters, we commercialized five products from many ideas: a ceramic shinobue flute used in the traditional Ureshino Furyu performing art, a ballpoint pen for inn check-in, a tea incense burner to enjoy the aroma of Ureshino tea, an acupressure device for holding tea bags for enjoying tea and hot springs at the same time, and a teapot and cup set inspired by a scroll. The shinobue flute won the Arita Chamber of Commerce and Industry President's Award at the 121st Arita International Ceramics Exhibition. We hope these products will provide an opportunity for people to learn about Hizen Yoshida-yaki.

Alumni Activities





• SASADA Yushi ULTRA STUDIO Inc. Tokyo University of the Arts

Graduated from the Department of Environmental Design in 2011

Working to Design an "Ideal" Future

My job is to devise new designs and concepts for home appliances and living spaces. With the GENOME HOUSE Project, I proposed a new method of space design. This is the first initiative in the world to analyze an individual's genes, and design a "combination of home appliances and interiors that the person's body feels potentially comfortable with." While learning design, I gained an ability to reflect in a way that integrates a wide range of disciplines, not just product design, but also spatial design and ergonomics. It is an incredible skill that allows you to think of exciting ideas and shape them. I hope all of you get it next time.



GENOME HOUSE

Continuing to Practice and Learn Architecture

Conceiving and building architecture is a process of connecting megalomania and reality. At university, we mainly nurture the former and balance it with the latter in practice. The elation that I feel in the process of realizing the conflicts that arise is the driving force that keeps me practicing and learning about architecture. In the actual design process, in addition to providing design solutions to individual problems, I place importance on paying attention to the big picture, such as historical positioning and international trends. In particular, I take "symbolic form" as a clue and seek to create architecture that can leap beyond the inevitability of its guiding conditions.





Golden Ratio Box TOKYO MIDTOWN AWARD 2018, Grand Prix Production: HIROKAWA Rakuma, SAKO Kentaro, NAKASHIOYA Shohei





SAKO Kentaro

Panasonic Corporation Senior Designer

Graduated from the Department of Industrial Design in 2013 Graduated from the Department of Design Strategy in 2015 After completing my graduation, I worked for an urban development consulting company and a local government think-tank based in Fukuoka before establishing YOUI Co., Ltd. in 2017. YOUI is a company that promotes a better society through the cooperation of diverse actors such as companies, governments, and citizens, under the slogan "From Solving Social Problems to Proposing Social Values." We are working to promote SDGs by associating with NPOs, governments, and large corporations.



• HARAGUCHI Yui YOUI, inc.

Graduated from the Department of Environmental Design in 2009

Graduated from the Department of Design Strategy in 2011



In-house designers continue to envision the future with their ideas.

As an in-house designer, I have two jobs. First, to develop product concepts and designs for the current food and beverage market. The other is to propose completely new ideas for the future from scratch. Because I belong to a company, in-house designers are blessed with an environment that allows them to embody new values that they want to propose to the world, and I think this is the most exciting part of the job. The activities of refining value while repeating figuration and abstraction are never-ending, but I think it's a great feeling to actually give shape to products and services that excite us about the future! And, the work of moving forward into unexplored territory is very enjoyable and rewarding.



サントリーの、小さな新発

• FUJITA Yoshiko

Suntory Holdings Ltd. Design Department

Graduated from the Department of Visual Communication Design in 2005



Using sound to penetrate people's unconscious

Currently, I am working as a freelancer, and my main two jobs are "production of radio programs" and "production of music and sound effects for exhibits, videos, and other content."

I joined a radio station called Bunka Hoso as a new graduate and became a radio program director/producer.

I believe that "sound is a medium (media) that works on the unconscious part of people," and making the place or space where the sound is heard, comfortable and "listenable" in a good way is a common part of my two jobs.



At Geiko, I had an environment where I could thoroughly engage with sound, not only in the classes and facilities but also with the students around me, and the "senses" I honed are definitely useful in my current work.



• MUTA Haruki Radio Director, Sound Designer

Graduated from the Department of Acoustic Design in 2017 Graduated from the Content and Creative Design Course at the Department of Design in 2019

Alumni Activities

店舗の課題や改善の方法がひとめでわかる お店の経営アシスタント







• KOJIMA Mizuki Recruit Co., Ltd.

Graduated from the Department of Design Strategy in 2016

As a design director, I develop UI/UX for various services and products. One example is "Air Mate," a store management assistant that provides a mechanism for improvement in store management. Information on sales, shifts, and purchasing is stored and automatically analyzed in the cloud. Without the need for time-consuming tallying and tedious analysis, the issues and improvement methods of a store can be identified at a glance from a smartphone or PC, and even the implemented improvement efforts can be easily reviewed via this assistant. This allows the owner to focus on management decision-making and consider how to improve management. The perspective of implementing design from various aspects, such as products and brands, as a bridge between business and users, which I cultivated in the Department of Design Strategy, has been put to good use.





Converting the artist's words into the language of physics

I am in charge of research and development of wind instruments. The development of musical instruments requires both sensing what players are looking for and thinking objectively about the design to realize it. I think the unique thing about Geiko is that you can learn both of these things in a concentrated way. When you study arts and engineering, you realize that behind every great performance there are many things that are not yet understood and that can be researched. It is exciting to think that the instruments I designed while exploring each piece one by one will produce another wonderful performance.







• FUKUDA Risa Yamaha Corporation

Graduated from the Department of Acoustic Design in 2011 Graduated from the Communication Design Science Course at the Department of Design in 2013

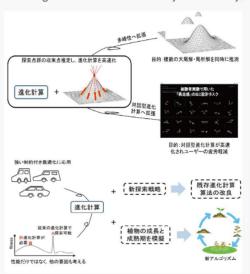


• MITSUOKA Ryota Yamaha Corporation

Graduated from the Department of Art and Information Design in 2019
Graduated from the Content and Creative
Design Course at the Department of Design in 2021



I conducted research on optimization through evolutionary computation at the Graduate School of Design. Optimization is used in the design of various devices and systems. Today, the need is for more than just optimization — optimization in collaboration with



humans and more intelligent optimization. Learning the advantages of both the optimization algorithms and the users is necessary to reflect human sensitivity in optimization design. The Graduate School of Design has students from various countries as well as a wide range of research in physiology, psychology, and mathematics. I thought it was an excellent research fusion environment for learning about different research directions and design concepts, so I decided to perform optimization research that combines humans and engineering. And my goal was not just to solve problems, but to provide people with a better future.



• YU Jun Niigata University

Graduated from the Human Science International Course at the Department of Design in 2019

Creating diverse landscapes with signs of light and changes in light

As a lighting designer, I work on projects of various scales, such as city lighting environments and residential lighting. Lighting design involves designing appropriate lighting environments that take into account the comfort of the user, and also creating special signs and moods that are appropriate to the place by means of light. The knowledge and perspectives I gained through fieldwork for design assignments as a student and through research on impression evaluation in environmental psychology form the foundation for my design work. Lighting designers collaborate with designers of various genres on projects, and I feel that my experience at Ohashi Campus, where I am close to other departments, has been extremely useful.





• KINOSHITA Misa Mist Light Design, LLC

Graduated from the Department of Environmental Design in 2006 Graduated from the Department of Environmental Systems in 2008

Ohashi Campus

Do you feel that school campus designs appear the same wherever you go? Do the homogeneous architectures arranged regularly in many universities make it feel restrictive and cold? That sense of déjà vu is sure to vanish when you visit Ohashi Campus.

The architecture on the Ohashi Campus was designed with a never-before-seen educational philosophy by Assistant Professor Hisao Kohyama in 1972. (He is also Professor Emeritus at the University of Tokyo). The basic concept of design was "communication," and it was intended to encourage students, faculty, staff, and the local community to have broad discussions and develop their studies.

He envisioned three types of "communication," and created appropriate forums for each.

- Formal communication through dialogue ⇒ (Lecture rooms, seminar rooms, etc.)
- Informal communication between students and faculty members ⇒
 (Lounge, terrace, etc.)
- Free communication locations ⇒ (University courtyard, etc.)

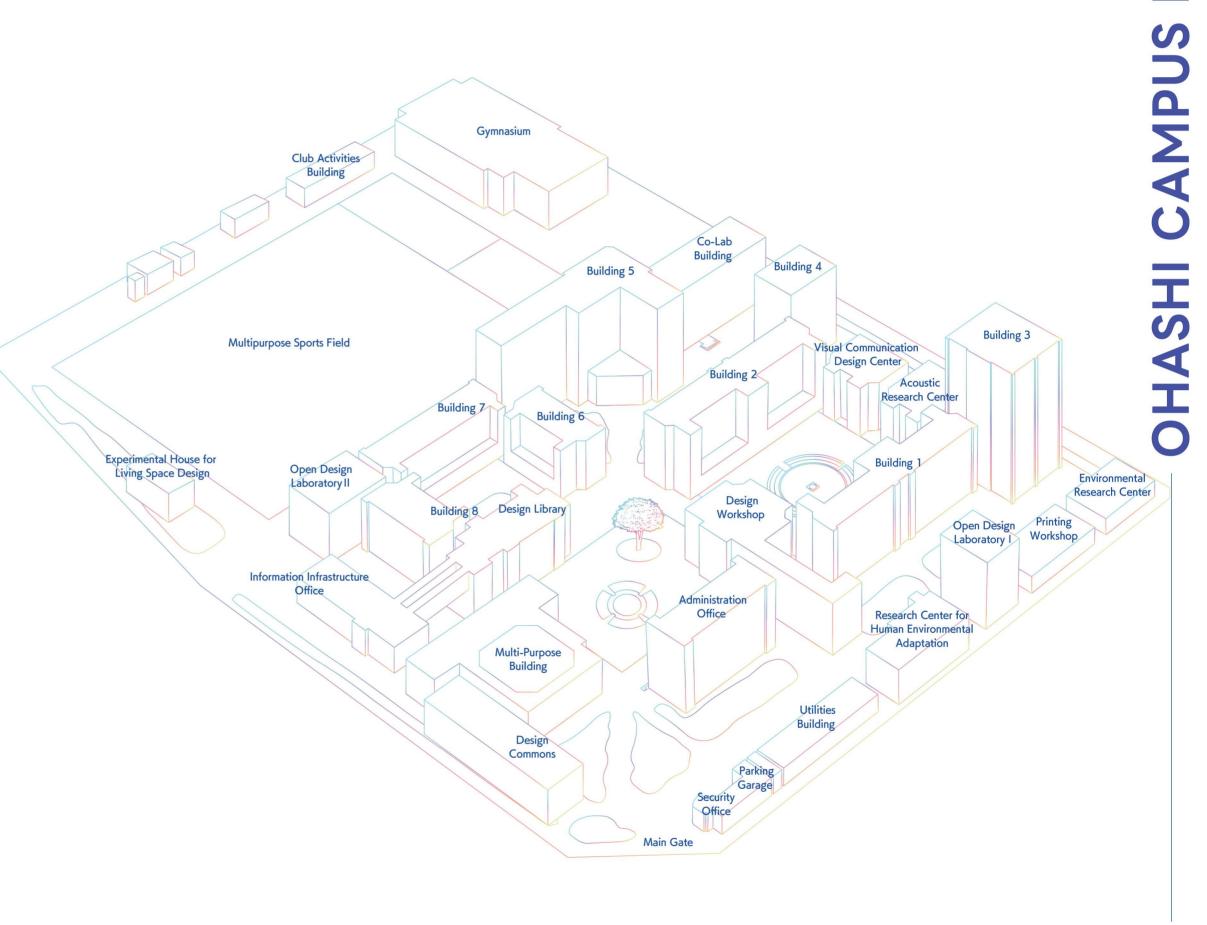
While many university campuses tend to be walled in and closed, the Ohashi Campus was designed so that you can feel the movement and presence of people both inside and outside the building.

The overall layout of the building is also ingenious. The "U-shaped building layout," the "courtyard," and the "45-degree axis" are its main features. This method is effective in order to open outward and not inward, and to create a chain linking the inside and the outside, which is necessary to integrate space for creating a high density of activities in the university.

In recent years, "active learning," in which students develop their learning and research more actively through discussions and presentations has been attracting attention. It has been more than 50 years since the Kyushu Institute of Design, the predecessor of this institute, opened to the public, but the design of the Ohashi Campus, with its skillful arrangement of open spaces centered on communication, will never be obsolete-rather, it remains a beacon, a space for advanced education and research for the 21st century.

In 2018, the "Design Commons" facility was completed to inherit and strengthen the campus design concept and to disseminate the design to the region and the world.

Department of Environmental Design Faculty of Design Prof. TANOUE Kenichi



Ohashi Campus Facilities

Design Library

The library is well-stocked with materials related to the arts, engineering and technology, and natural sciences, including rare collection materials such as the "Lloyd Morgan Architectural Collection," which contains many architectural drawings in the Special Collection Room. In 2022, a large-scale renovation bridged the building with the adjacent Information Infrastructure Office, creating a new learning space called the "Active Learning Corridor" and a new audio-visual lounge capable of displaying full-scale video exhibits. The first-floor reading hall is also home to the "Science Planter," a series of talk events held regularly to introduce the unique research of the faculty members of the Faculty of Design.



Digital Workshop

It is a workshop that integrates equipment and software for digital image creation, including a studio for multifaceted photography, equipment for digitizing "people, objects, and motion," such as a 3D digitizer and motion capture, and a film scanner that can capture and restore 35 mm and 16 mm film at high resolution and display it on a large screen for viewing. It is used for the production of advanced content and digital archives.



BioFoodLab

The Bio Lab is equipped with genetic and image analysis equipment. The Food Lab, equipped with kitchen facilities for cooking, are educational and research facilities to engage in research activities with various researchers from inside and outside the university from multiple perspectives surrounding intelligence and life, such as bio-aesthetics, artificial intelligence, bio-art, artificial life, DIY biotechnology, and food.





Design Workshop

At the Design Workshop, students and faculty members acquire the basic skills and techniques for operating the various tools and processing equipment and engage in practical training to develop sensitivity to the different materials used in design. The Design Workshop is also used for other creative endeavors, such as graduation work, senior projects and various faculty and student productions.



Research Center for Human Environmental Adaptation

The Research Center for Human Environmental Adaptation is the world's largest experimental facility. It consists of nine environmental chambers capable of extensively controlling parameters such as air pressure, temperature, humidity, air flow, illumination, and light color, as well as a multiverse room for projecting 3D images. The main purpose is to examine human environmental adaptability and technologies in detail through physiological responses, clarifying the conditions necessary for healthy and comfortable living environments.



Experimental House for Living Space Design

The Experimental House for Living Space Design is a two-story experimental house that enables 3D analysis of daily activities in the house, such as bathing, toileting, cooking, walking, and assisting. It is also possible to observe real-life behaviors and measure physiological responses such as sleeping, resting, eating, enjoying meals, housework, learning, and operating equipment.

Organizations

Center for Designed Futures of Kyushu University

It was established in January 2017 by reorganizing the previous "Kansei Design Center" with the aim of linking design studies with diverse research fields within and outside the university, promoting design studies research, creating new academic research fields, and forming an international design studies research center. Through intra-university collaboration, industry-government-academia collaboration, and domestic and international design collaborations, such as the Asia Digital Art Award Fukuoka(ADAA), SDGs Design International Awards, and Association of Design Departments and Schools in Japanese Public Universities, we aim to promote speedy social implementation and actively contribute to the creation of a future society.



Environmental Design Global Hub

The Environmental Design Global Hub is established under the School of Design as an Internal Research and Education Center in January 2017. The hub aims to work with mainly Asian university in interdisciplinary research to bring about an innovative breakthrough in the area of environmental design. The hub currently housed 27 researchers of varied expertise such as humanities, social science, design, landscape and architecture.



Design Initiative for Diversity & Inclusion

Social inclusion refers to a society in which the existence of all people is respected, including those who have been inhibited by society for reasons such as disability, gender, nationality, and poverty. The Design Initiative for Diversity & Inclusion is a research and educational organization that leads the way in creating a society that creates new values of healthy growth and affluence by designing "mechanisms" to provide services that meet diverse needs and bring out the potential of individuals. (It is a successor organization that succeeds and develops the initiatives of the Social Art Lab.)



Research Center for Applied Perceptual Science

This research center is dedicated to establishing "perceptual science," an interdisciplinary research field that transcends the boundaries of the humanities, sciences, and arts to build a better relationship between humans and the environment. For example, researchers working in multiple fields such as



"mathematics and brain science," "auditory psychology and signal processing," and "visual psychology and artificial reality research" cooperate to combine their creative ideas to realize an environment suitable for humans from the standpoint of "perceptual science."

Physiological Anthropology Research Center

While dramatic innovations in technology and information have made our lives seemingly more convenient and comfortable, at the same time, the gap between our environment and the one to which we have biologically adapted to survive has become increasingly large. This distortion is already caus-



ing various problems, such as human health risks. To solve these problems, basic research on human biological adaptation has been conducted in the field of Physiological Anthropology for more than 50 years since the establishment of the Kyushu Institute of Design. Based on this basic research, we are engaged in applied research to solve the most pressing problems of modern society.

SDGs Design Unit

The SDGs Design Unit was established in April 2018 by the Faculty of Design, Kyushu University, with the aim of contributing to the United Nations Sustainable

Development Goals (SDGs) in the field of design. The SDGs are complex and interlinked, and require a variety of approaches from the national to the individual level. This unit specializes in "solutions by design" utilizing the power of cross-disciplinary problem-solving through design methods.



Center for Design Fundamentals Research

The Center for Design Fundamentals Research was established in April 2022. Design Fundamentals refer to the accumulation of thoughts that establish design as a discipline through fundamental consideration of what design is, its truth, value (ethics), and aesthetics. To realize this goal, we have established four pillars of research. The first is the practice of stimulating critiques that question design from its roots, the second is the development and practice of basic and common design

education, the third is the clarification of design methodology and attempts to systematize it, and the fourth is the promotion of cultural diversity in design. Center for Design Fundamentals Research aims to envision the future of design through these research projects.



Organization

At Kyushu University, the educational institutions are categorized into "School" and "Graduate School," to which students belong, and the research organization "Faculty," to which faculty members belong, to provide a system that enables us to respond to a variety of educational needs beyond the borders of the faculty members' fields of specialization. Under this system, the School of Design and the Graduate School of Design are staffed by faculty members of the Faculty of Design as well as those from various disciplines, to provide students with the most up-to-date education in response to societal changes. The School of Design was reorganized in 2020. It has only one department, the Department of Design, with five courses, offering a flexible curriculum that allows students to study based on their interests. The Graduate School of Design was reorganized in 2022. It has a single Department of Design, with six courses to nurture next-generation designers who will lead the expanding field of design.

Research Organizations







Faculty —

Departmen	I (CI	. D	THE RESIDENCE
Departmen		reole III	esion •
Department	COLOCIC	CEICE	COIE

SARANTOU Melanie
SUGIMOTO Yoshitaka
TAMURA Ryoichi
HIRAI Yasuyuki
Professor
TAKITA Masahiro

NAKAMURA Naoto
MATSUGUMA Hiroyuki
SAKOTSUBO Tomohiro
SARANTOU Melanie
SUGIMOTO Yoshitaka
TAMURA Ryoichi
Professor
Professor
Design Systems, Design Management
Interior Design, Office Design,
Interior Product Design, Inclusive Design
Universal Design, Social Design
Communication design, Community design
Child and family welfare
Service Design, Innovation Management,
Human Computer Interaction
XR, Metaverse, Human-Computer Interaction
XR, Metaverse, Human-Computer Interaction
Design Engineering
Public Transportation Design,
Product Design, Industrial Design
Narrative, Storytelling
Product Service System Design (PSSD),
Design Driven Innovation,
Design for Sustainability Transitions

Department of Environmental Design •

UKAI Tetsuya Ol Naoyuki

TANOUE Kenichi

IWAMOTO Masaaki KATO Yuki KITO Kenjiro FUKUSHIMA Ayako IMASAKA Tomoko

Environmental Conservation and Restoration Architectural Design, Urban Design Urban and Building Environment, Environmental Psychology Architectural Planning and Design Structural Engineering Planning of Building Construction, Management and Organization of Building Process Building Process
Associate Professor Architectural Design
Associate Professor History of Japanese Architectural Associate Professor Landscape Design
Associate Professor Heritage Studies
Lecturer Environmental Chemistry Lecturer Environmental Chemistry

Lecturer Building Materials, Finishing Materials

Landscape Materials

Assistant Professor Environmental Management

Assistant Professor Urban Environment

SOGABE Haruka NISHIMURA Taka KITAJIMA Chisaki SAWAI Kenichi

Department of Human Life Design and Science
HIGUCHI Shigekazu Professor Physiological Anthropology, Chronobiology, Sleep Science, Kansei Science
FUJI Tomoaki Professor Machine Design
MAEDA Takafumi Professor Physiological Anthropology, Environmental Ergonomics, Thermal Physiology
MATSUMAE Akane Professor Social Psychology, Creativity, Participatory Design, Relationship Design, Social Innovation
MURAKI Satoshi Professor Ergonomics for All Ages and Abilities
AKITA Naoshige Associate Professor Interior Design, Interior Product Design, Science of Design, Inclusive Design
KATSUMURA Associate Professor Molecular anthropology, Experimental population genetics
SAITO Kazuya Associate Professor Digital Fabrication, Mechanical Engineering
SOGABE Haruka Associate Professor Design Process, Sign Design, Public Space Design
NISHIMURA Takayuki KITAJIMA Chisaki Associate Professor Physiological Anthropology
Architectural Design, Algorithmic Design Associate Professor
Assistant Professor

ssistant Professor Behavioral Analysis

Physiological Anthropology, Kansei science, Applied Psychology

Physiological Anthropology, Kansei Science, Psychophysiology

Ssistant Professor Physical Ergonomics, Occupational Therapy

Department of Design Futures •

OGATA Yoshito KOGA Toru

NAKAMURA Mia NOUE Daisuke

Human Centered Design
Industrial Design, Product Design,
Science of Design, Design Method
Philosophy, Ethics, Aesthetics,
Fundamental Theory of Design
Environmental Policy, Environmental Eco
History of Social Thought
Cultural Policy, Arts Management,
Arts and Care, Art-based Research
Computational Biology and Bioinformat
Screenplay Screenplay
Chronobiology, Nonlinear Dynamics
Biophysics, Micro-Nanotechnology,
Material Chemistry

KURIYAMA Hitoshi NAGATSU Yuichiro HIRAMATSU Chihir MASUDA Nobuhiro

Associate Professor
Associ

Department of Media Design •

USHIAMA Taketoshi KIM Daewoong SUNAGA Shoji TAKENOUCHI Kazuki TSURUNO Reiji TOMOTARI Mikako

ONO Naoki SENO Takeharu NOMURA Katsuh FUYUNO Miharu

HO Hsin-Ni MAKINO Yutaka MORIMOTO Yuki

Perceptual Psychology
Digital Content Environment Design
Contents Design
Color and Visual Sciences
Mechanics Design, Graphic Science
Computer Graphics
Sculpture, Art Studies
Visual Information Processing
Visual Image Expression, Enhanced

Associate Professor

Haptics
Installation, Performance, Computer Music
Computer Graphics
Visual Psychophysics
Haptics, Virtual Reality,
Human-Computer Interaction
Sign System Design, Visual Symbol
Acting, Directing, Theatre Studies, Linguistics
Web Design
Instructional Design in
Foreign Language Education

Department of Acoustic Design •

Applied Acoustical Engineering Speech Information Processing Acoustic Engineering

Associate Professor Psychology of Hearing
liko Associate Professor Performance Evaluation of Acoustic
Engineering System
Associate Professor Media Arts
Associate Professor Music Oldure
Associate Professor Psychoacoustics, Noise Control Engineering
Associate Professor Signal Processing, Image Processing
Architectural Acoustics,

Computational Acoustics
Musicology, History of Japanese Music
Cognitive Science, Psychology of Music
Experimental Music, Sound Arts
Auditory Information Processing

International Office Faculty of Design •

YAO Yaya Assistant Professor Pedagogical Design, Applied Linguistics, Foreign language education

Educational Support Staff

Center for Education and Research Infrastructure
FUJITA Genki Clerical Staff of Education

Information Infrastructure Office

Design Workshop

KASAHARA Kazuharu Senior Technicia FUKUZAWA Megumi Senior Technicia KURIYA Junichi Technician HIKIDA Atsushi Technician

Support/Dormitory

Enrollment and Enrollment Fee | 282,000 yen **Tuition fee**

The enrollment and tuition fee for the first semester is 549,900 ven. and it must be paid at the time of admission.

Tuition fee

Note 1) The enrollment and tuition fee are estimated amounts; in the 267,900 yen event that the payment amount is revised at the time of enrollment or while attending school, the new amount will be applicable from the

Note 2) Tuition fee is payable for two semesters - May and November.

Exemption for Enrollment and Tuition Fee

1 Enrollment Fee Exemption

The enrollment fee can be waived for students who are deemed to have extreme difficulty paying the enrollment fee due to the death of their financial supporter or a disaster, such as a windstorm or a flood, within one year prior to enrollment upon application by the applicant.

For more information, please visit the link below. Please read the "Application Guide" in the link below carefully before completing the application procedures.

Tuition Fee Exemption, Enrollment Fee Exemption/Deferment https://www.kyushu-u.ac.jp/en/admission/fees/exempt02



2 Enrollment Fee Deferment

The enrollment fee can be deferred for students who have difficulty paying the entrance fee by the due date due to financial reasons and who are recognized as having academic excellence and for those who have difficulty in paying the entrance fee by the due date due to the death of their financial supporter or due to a disaster such as a windstorm or a flood within one year prior to enrollment.

Students whose application is approved must still pay the enrollment fee as they are only granted a deferment of payment, not an exemption.

Scholarships

Kyushu University offers scholarships for students who are planning to study with us. Currently, Kyushu University provides two types of scholarships. One from the Japanese Government Scholarship (Monbukagakusho Scholarship) and the other from Kyushu University for the privately funded international students. For more information, please visit the link below.

Japanese Government (Monbukagakusho: MEXT) Scholarship

https://www.isc.kyushu-u.ac.jp/intlweb/en/student/ government-zexpense

Kyushu University Scholarships for **Privately Funded International Students**

https://www.isc.kyushu-u.ac.jp/intlweb/scholarship/view/ list.php?nendo=2021&lang=en

Scholarship Guidebook published by Kyushu University

https://www.isc.kyushu-u.ac.ip/intlweb/cmn/data/pdf/ guidebook_scholarship.pdf

Many scholarships take between six months and a year to apply for. If you are cons applying for a scholarship, please do so as soon as possible.Please note that, except for a

few scholarships, it is generally not possible to apply for more than one scholarship at the

3 Tuition Fee Exemption

Tuition fee can be waived for students who have difficulty paying tuition fee due to financial reasons and who are recognized as having academic excellence, and for students who are recognized as having extreme difficulty in paying tuition due to the death of their financial supporter or due to a disaster such as a windstorm or a flood within one year before enrollment.

Campus Dormitory

Dormitory 1 (for male and female students)

This dormitory is mainly for 2nd-year undergraduate and graduate students at the Ito Campus. The 10-story reinforced concrete building is equipped with desks, chairs, bookshelves, beds, shoe boxes, storage cupboards, mini-kitchens, air conditioners, baths, mini-fridges, etc. On the first floor, there is a multi-purpose hall, a coin laundry room, and two rooms for physically handicapped



Area per room: 13m². Boarding fee: 18,500 yen/month Common expenses: 4,500 ven/month Itilities: payment by individual contract

Dormitory 2 (for male and female students)

This dormitory is mainly for students taking Kikan education courses at the Ito Campus. The 10-story reinforced concrete building is equipped with desks, chairs, bookshelves, beds, shoe boxes, storage cupboards, mini-kitchens, air conditioners, baths, refrigerators, etc., and each floor has a coin-operated laundry room and a common room. In addition to student rooms, there are rooms for international students, single researchers, and married researchers.



Capacity: 248 (single occupancy) Area per room: 17m². Boarding fee: 25,500 yen/month Common expenses: 4,500 ven/month Utilities: payment by individual contract

Student Activities

(As of August 1, 2025) Club Activities

We have many unique sports and cultural clubs which provide a wide variety of activities that enrich the student life. Club activities are mainly held in Ohashi Campus.

Sports Clubs

KIDW (professional wrestling) Basketball Club Badminton Club Volleyball Club KID-RFC Rugby Club De-Signal Futsal Club Plan-o-blast (Dance club) Geiko Meikyu-kai (Rubber ball baseball club) Geiko Tennis

Cultural Clubs

The TRP (Tape Report Play) Kyushu University School of Design Philharmonic Orchestra K-ON(Musical performance) JAZZ Sukimono-kai(Musical performance) Folk Song Club Theater Department SOLA (Video production club) Namaoto-bu(Instrumental performance club) Rec-lab.(Video recording club)

Shou-mei-ya (Behind-the-scenes student club)

BUG PROJECT (Live-action video production club) Paper EN Talk ANIMA Production (Multidisciplinary video club)

impression! (Interactive art club) Brass Band club Omotesenke Tea Ceremony club

3DD club(Work Production) Ohashi Film Circle

3ken-funsui project

Creative Lab(publicity, design and production) Railroad Enthusiasts Association

Geiko-Sai (Design Festival)

During the Kyushu University School Festival, the School of Design held its own school festival on the Ohashi Campus, called the "Geiko-Sai." Students of the School of Design work together to create various projects, such as fashion shows and installations from scratch. In addition, the festival planning is slightly different from the clubs, and the main focus is on activities for the "Geiko-Sai." By transcending the boundaries of academic departments and making full use of technology in various fields, each festival project creates entertainment that incorporates its unique characteristics.

A group that creates a pre-festival event for the campus the day before the Geiko Festival to boost the morale of Geiko Festival officials. They create the stage, backstage, and performers all by themselves and present a live performance



This is an executive committee project in charge of running the Geiko Festival. On the day of the Geiko Festival, live stage performances, exhibitions, and workshops will be held to introduce



CBA is a fashion show group that creates all aspects of the show from scratch, including the stage, costumes, music, and video. They challenge new entertainment not bound by existing frameworks and deliver surprise and excitement to the audience.

The 3ken-funsui project creates a performance that is

designed around the fountain at Ohashi Campus using



2ken

2ken provides the festival with interactive events that they call "installations." By combining stage settings, art exhibitions, lighting, video, and sound, 2ken creates a creative space based around a single theme.



nullken

This group provides an unprecedented visual experience at the Geiko Festival. They brainstorm from scratch what kind of visual images, sound effects, and theater that they want to create, using visual images as the main subject.



Himatsuri (Fire Festival)

The fire festival is held on the last night of the Geiko Festival. The participants dance around a big fire pole in the middle of the ground with Geiko Festival staff and residents. It is a project with the same history as the Geiko Festival and continues developing its creativity while respecting tradition.



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International/Open Campus

International Exchange

The Faculty of Design (Graduate School of Design, School of Design) actively engages in international exchange activities in research and education. These activities include faculty and student exchanges based on exchange agreements, exchange of academic information, joint research, and actively accepting many international students. Furthermore, we contribute to the internationalization of society by holding international symposiums and research gatherings. In addition, exchange activities between international students from various countries and faculty members and students at our university are actively conducted on the Ohashi Campus.



Exchange Programs and Double Degree Programs

At the School of Design and Graduate School of Design, we also conduct student exchanges through a credit transfer system in addition to academic exchanges. This system allows students to have the credits earned at the exchange university recognized as part of their graduation requirements, with the exchange period limited to one year. In 2024, the Graduate School of Design launched a double degree program with National Cheng Kung University in Taiwan, allowing students to earn degrees from both Kyushu University and National Cheng Kung University.

Geiko Global International **Exchange Portal Site** (Geiko Global)

As part of globalization of the School of Design and the Graduate School of Design, the Geiko Global International Exchange Portal Site provides support to international students and students who want to participate in an exchange program.

https://www.gg.design.kyushu-u.ac.jp/en



International Office Faculty of Design

The Faculty of Design has established an International Office to support students and faculty in various ways by planning and proposing international projects (such as carrying out international exchange agreements, student, and faculty exchanges) in order to realize the goal of internationalization.

Partner	Institutions	- Facult	y Level



(As of September 1, 2025)

	Partner Institutions - Faculty Level				
	University	Country	Agreement Date	Academic Exchange	Student Exchange
е	Indian Institute of Technology Guwahati	India	2024.11.1	0	0
_		India	2025.3.1	0	0
_		Indonesia	2013.12.2	0	0
		Korea	2003.2.17	0	-
0	School of Design and Human Engineering, Ulsan National Institute of Science and Technology	Korea	2014.9.2	0	0
_		Thailand	2021.11.1	0	0
f		Thailand	2023.10.1	0	0
	· ·	Thailand	2023.11.1	0	0
e		China	2017.6.12	-	0
		China	2017.10.1	0	-
f	Institute of Hong Kong				
-		China	2017.12.1	0	0
-		China	2023.8.1	0	0
0		China	2023.10.1	0	0
-		China	2024.10.1	0	0
-		Taiwan	2015.3.19	-	0
		Taiwan	2015.7.15	0	0
		Taiwan	2017.6.22	0	0
-	College of Arts, National Taiwan Normal University	Taiwan	2024.6.1	-	0
	Bangladesh Agricultural University	Bangladesh	2014.10.30	0	
	Faculty of Architecture and Planning, Bangladesh University of Engineering and Technology	Bangladesh	2015.8.8	0	0
	Faculty of Engineering, Premier University	Bangladesh	2016.11.14	1 0	-
	Bangabandhu Sheikh Mujibur Rahman Agricultural University	Bangladesh	2017.10.3	0	
	Faculty of Modern Sciences, Leading University	Bangladesh	2021.4.1	0	0
ol	School of Engineering and Physical Sciences, North South University	Bangladesh	2024.1.1	0	0
of	Anadolu University	Turkey	2014.11.1	0	0
al	Eskisehir Technical University	Turkey	2019.4.1	0	0
rt	The Politecnico Di Milano	Italy	2002.2.28	0	0
ts	School of Architecture and Design, Royal College of Art	United Kingdom	2003.6.30	0	1-1
е	School of Design and Creative Arts, Loughborough University	United Kingdom	2007.11.28	3 0	-
C	School of Architecture, Building and Civil Engineering, Loughborough University	United Kingdom	2023.10.1	0	0
	Estonian Academy of Arts	Estonia	2024.2.1	0	0
n	NHL Stenden University of Applied Sciences	Netherlands	2012.2.14	0	0
	Faculty of Digital Media and Creative Industries, Amsterdam University of Applied Sciences	Netherlands	2012.4.23	0	0
]	HKU Games and Interaction and HKU Media, HKU University of the Arts Utrecht	Netherlands	2015.8.26	0	0
Ŷ.	School of Built Environment and School of IT and Media Design,	Netherlands	2023.4.1	-	0
Ś	HAN Universtiy of Applied Sciences				
Y	Karlsruhe University of Arts and Design	Germany	2003.7.24	0	0
	Department of Design, Department of Media, and Department of Architecture,	Germany	2007.10.10	0	0
_	Hochschule Darmstadt University of Applied Sciences				
	Faculty of Cultural Sciences, Köln University of Applied Sciences	Germany	2009.8.31	0	0
	Department of Design and Department of Architecture, Facility Management and	Germany	2023.4.1	0	0
	Geoinformation and Department of Agriculture, Anhalt University of Applied Science				
	Design Department, FH Potsdam - University of Applied Sciences	Germany	2024.10.1	0	0
d	Institute of Product Engineering, Karlsruhe Institute of Technology	Germany	2025.3.1	0	-
1-	School of Arts, Design and Architecture, Aalto University	Finland	2014.8.25	0	0
У	Faculty of Art and Design, University of Lapland	Finland	2023.10.1	0	0
al	Universite de Technologie de Belfort-Montbeliard	France	2009.9.21	0	0
-	Ecole Nationale Superieure d'Architecture de Paris la Villette	France	2020.4.1	0	0
t,	Faculty of Arts and Philosophy, and Faculty of Psychology and	Belgium	2012.2.16	0	0
-	Educational Sciences, Ghent University				
	Faculty of Art, Faculty of Design, Faculty of Liberal Arts & Sciences and	Canada	2022.4.1	0	-
	School of Interdisciplinary Studies, OCAD University				
	Faculty of Arts, Design and Architecture, The University of New South Wales	Australia	2025.1.1	-	0

Campus Experiences

Wow! Design Experiences

Every year, the Ohashi Campus opens its doors to the public free of charge to contribute to the development of the local community by giving back the fruits of its education and research through hands-on events for children and adults to experience design.



Open Campus

The event is held in early August every year for high school students. Various programs are conducted for high school students who are interested in the School of Design, such as open labs of each course, student work exhibitions, mock classes, and direct dialogue with



Career

This information also includes the employment destinations of students from the former departments who were supervised by faculty members affiliated with each course

Kobe Design University

·Shijiazhuang University

• Mitsubishi LIET Bank

·Osaka Gas

• ITR

•Nomura Research Institute

Environmental Design Course

· Kaiima Corporatio ·Takenaka Corporation (Design Department)
•Nikken Sekkei ·Nihon Sekkei · Kvushu Railway Jun Mitsui & Associ •NAVA Architects ·Yasutaka Yoshimura Nomura Real Estate De Tadao Ando Architect & ▼Various Design-Related

•Nomura Co. Ltd. ·INTERMEDIA ·Kawamura Sato Design •Toshiba Lighting & Technol ·Studio of ShotaroOkada ·Koizumi Lighting ▼General Contractors and Other •ModuleX Inc •DNP Media Create *Shimizu Corporation Obavashi Corporation •Yu light
▼Interior Design ·ICHIKEN Co..Ltd. ·Kajima Corporati ·Okamura Corp ▼Real Estate ·Uchida Yoko

·Lighting Planners Associates ·Mist Light Design, LLC

▼Office, Furniture &

·Karimoku Furniture

•KOKUYO

•NITORI

·IKEA Japan

·Nishikawa

·Takara Tomy

·Felissimo Corpo

·The Pokémon Company

Nissan Motor Co., Ltd.

Publishing ·IBM Japan •TRS_Vision ▼Landscaping ·PRFC Institute Uchiyama **▼**Consulting ·Pacific Consultar ·Kokusai Kogyo •I andbrains

•ZENRIN

·Seiko Solutions

·NTT DOCOMO

▼Advertising, Printing

· Hakuhodo Product

·ADK Holdings

*TOPPAN

·SEGA CORPORATION

▼Design Firms and Office:

·Nomura Research Institute

▼Sports and Fashion

•MoonStar Company

Pacific Consultants

•GK Design Group

▼Consulting firm

· Goodpatch

· JACKALL

 Kozo Keikaku Engineering ▼Housing Industry

•Misawa Homes ·Sekisui House ▼Technology Develo •Techno Ryowa •Daiwa House Industry Panasonic Homes ·Saibu Gas Living ▼Advertising Agencies JDC Corporation Hakuhodo Ministry of Land, Infras Transport and Tourism Kvushu University Japan Patent Office The University of Tokyo Tohoku University ·Fukuoka Prefectural Office *Saga Prefectural Office .Hokkaido Univers Urban Renaissance Agency • Fukuoka City

Broadcasting(KTS)

·Daiwa Securities

Researchers

· Japan Broadcasting Corporation(NHK) Safety and Health, Japan

and Psychiatry

•West Japan Railway
•Kyushu Railway

•The Chugoku Erectric Power

▼Education and Research •Kyushu University
•Yamaguchi University ·The University of Shimane Chikushi Jogakuen University •Huazhong University of Science and Technology ▼Public Administratio ·Hyogo Prefecture/ Hiroshima Prefecture/ Fukuoka Prefecture/ Saga Prefecture Fukuoka Prefecture Police

·Rinnai Corporatio

Industrial Design Course

▼Automobiles/ Motorcycle • Mitsubishi Electric

·Canon Inc.

·Seiko Epson

•Tokyo Flectron

VHousing and E

· Takara Standard

·Toyota Motor Corporation ·Toshiba

·Nissan Motor Co., Ltd.

·Yamaha Motor Co., Ltd.

·DAIHATSU MOTOR CO.,

·Namura Shipbuilding

•Mitsubishi Heavy Ind

Information, Medical and

▼Home Appliances

Daikin Industries

·Honda Motor Co..Ltd.

Design Futures Course •DENTSU LIVE •NTT DOCOMO BUSINESS, Corporation CyberAgent
 Nomura Real Estate Development ·Uchida Yoko ·Ryohin Keikaku · TOPPAN

• 7 FBRA

·UNIQLO

·Yohii Yamamoto

▼Broadcasting (NHK) RKB Mainichi Broadcasting ▼Advertising, Editorial and Exhibition ·LINE ·Daiko Advertising ·TANSEISHA ·Hakuten RRDO ·BAKERU ·Nishitetsu Agend ·SEPTENI HOLDINGS ▼designer
•Toyota Motor Corporation

·Mazda Motor Corporation ·SANKYOFRONTIER •DENSO ·RICOH ·Sharp *EPOCH COMPANY, LTD. ·GANBARION ·OKAMURA ·GK Graphics ·BALMUDA ·Toyama Design Center

·Itochu Fashion System ·Hakuhodo Product ·Fukuoka Asian Urban Research ROBOT COMMUNICATIONS ·Okinawa Institute of Science and ·DAIKIN INDUSTRIES •Rakuten Group (Data Analyst) **▼**Bank •Fujitsu (SE) ·Sumitomo Mitsui Banking •NEC Solution Innovators, Ltd. •The Norinchukin Bank •NTT DATA ·Ministry of Land, Infrastro ·NS Solutions Kyushu Transport and Tourism ·KDDI · Japan International Coope •e-Seikatsu Co. Ltd. Agency (JICA)
Oita Prefectural Office ·Tokio Marine & Nichido Systems Co., Ltd. ·Kitakvushu City Office ·National Institute for •Karatsu City Office

·Kyushu University ·Nakamura Gakuen Ur •Nagasaki Institute Of Applied Science *Beijing Institute of Technology ·China Academy of Art ▼Public facilities, arts ·Fukuoka City Science •Fukuoka Asian Art Museum Nagoya City Cultural Promotion Agency ·ACROS Fukuoka Foundation ▼Establishment of companies

donner le mot Fukushigoto

Media Design Course

·NTT DOCOMO BUSINESS, Inc ·KDDI ·JCOM Co., Ltd. IBM Japan ▼Advertising & Planning DENTSU

·Daiko Advertising ▼Broadcasting and Media · Japan Broadcasting Corpo •TV TOKYO ·WOWOW *Tohokushinsha Film (*TOFI ANIMATION

•TBS-Vision •Saga Television Station ▼Web and ICT Service •Rakuten Groun SOLIARE ENIX ·SEGA CORPORATION · KONAMI •GREE ·CAPCOM

•LEVEL-5 •CyberAgent •GANBARION •teamlab · Panasonio ·KOO-KI ·Sony ·NEC ·TOPPAN Dai Nippon Printing ·General Asahi

·All Nippon Airways · lanan Airlines ▼Government and Public · Kvushu Frectric Powe ·Kyushu University ·Tokyo Metropolitan University **▼**Manufacturing •Kyushu Sangyo University

Nomura Co. Ltd. ·Fukuoka Bank •The Nishi-Nippon City Bank Fire Insurance

Acoustic Design Course

Electrical Equipme ALPS ALPINE · Audio-Technica Ono Sokki ·Canon Sony Global Ma •TOA •NEC ·CASIO

·Hitachi Control ·Foster Electric •Fuiitsu Hosiden Kyushı ·RION IVCKENWOOD Manufacturing ·Kawai Musical In: •Roland

Architectural Acoustics, and Noise SONA CORPORATION Nihon Onkyo Engineering Obayashi Corporation Kajima Corporation Taisei Corporation Takenaka Corporation ·Kobayasi Institute of Physical ·News Environmental Design

•Toyota Motor Corpora ·Honda R&D · Mazda Motor Corporation ·NTT DATA ·CAPCOM • DigiOn ·All Nippon Airways

· Japan Broadcasting Corporation ·TBS TV ·Mainichi Broadcasting •NHK Media Technology •WOWOW NTT DOCOMO BUSINESS, Inc. •NTT East Japan •NTT DOCOMO *SoftBank ·Shiki Theatre Company ·Sapporo Cultural Arts Foundatio

▼University, Research ·Kyushu Institute of Technology ·Tokyo University of the Arts *Tokyo University of Information Sciences •NTT Research & Developr •Institute of Advanced Media Arts and Sciences

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▼Broadcasting &

Statistics

International Students

(As of May 1, 2025)

Country/ Region	Italy	Iran	India	Indonesia	Ukraine	Ecuador	Oman	Netherlands	Guatemala	Singapore	Sudan	Senegal	Thailand	Tunisia	Germany	Turkey	New Zealand	Philippinees	Brasil	France	Malaysia	Myanmar	Mexico	Moldova	United Kingdom	South Korea	Hong Kong	Taiwan	China	America	Total
Under graduate								2							2	1					1				2	1	1	3	3		16
Graduate	2	2	1	8	1	1	1	1	1	1	1	1	5	1	2		1	2	1	4		2	2	1		8		6	100	2	158
Total	2	2	1	8	1	1	1	3	1	1	1	1	5	1	4	1	1	2	1	4	1	2	2	1	2	9	1	9	103	2	174

Students

(As of April 1, 2025)

			1st year	2nd year	3rd year	4th year	Total			
	AMA IN	Environmental Design Course	38	33	30	41	142			
		Industrial Design Course	44	45	46	52(1)	187(1)			
	61 1 (5)	Design Futures Course	27	26	31	33(1)	117(1			
	School of Design	Media Design Course	44	48	53	60	205			
Un		Acoustic Design Course	34	42	45	52	173			
Undergraduate		Non-Course-Specific Entrance Examination	5				5			
dua	Department of Environm					2	2			
te	Department of Industria	al Design				3	3			
	Department of Visual C					2	2			
	Department of Acoustic Department of Art and			1//		3	3 3			
		Total	192	194	205	248(2)	248(2) 839(2)			
		Strategic Design Course	24(11)	17(3)			41(14			
		Environmental Design Course	30(3)	35(7)			65(10			
	Department of Design	Human Life Design and Science Course	27(4)	24			51(4			
	(New Course)	Design Futures Course	18(4)	29(9)			47(13			
		Media Design Course	26(5)	33(4)			59(9			
Master		Acoustic Design Course	29	34(4)			63(4			
ster	TEN PARK	Total	154(27)	172(27)			326(5			
	Department of Design	Department of Design			43(21)		105(5			
Doctor	Department of Design S	Strategy			13(1)		13(1			
	Phyladellin	Total	31(21)	31(14)	56(22)		118(5			

(): Number of International Students

Admissions

Admission Policy

School of Design

The entrance examinations for the School of Design, Department of Design are roughly divided into two types: Course-Specific or Non-Course-Specific.

In the Course Specific Entrance Examination Non-Course-Specific Entrance Examination, Non-Course-Specific Entrance Examination is that in their first year and then select the course they

There are two types of Course-Specific Entrance urses (Industrial Design Course and Design Futures Course) have been offering addition, since 2021 entrance examination, two co School-Recommended Selection.

In General Selection (first semester), students are selected based on whether they have a good understanding of the subjects studied in high school. Comprehensive Selection varies with each course and is based on practical skills, creativity, motivation, and

Graduate School of Design

· Master's Program

There are two types of admission for the Master's Program in the Graduate School of Design: Personal Merits and the General Entrance Examination. The enrollment quota for each type of admission (the total number for spring and fall admission) is approximately 42 and 78, respectively.

For admission by Personal Merits, we accept applicants who have obtained achievements through meaningful study, research, or creative activities in their careers before entering the university and during their bachelor's programs. We welcome working adults, international students, and students in other faculties and universities. Selection is based on documents (English Language Proficiency Test score, transcripts, personal statement, etc.) and an interview. The interview is conducted online, so there is no need to come to Japan, making it easy for those living overseas or far from home. In addition to a certain English language proficiency level, the General Entrance Examination selects applicants with the basic academic skills and knowledge required for the course they wish to take. The examination consists of English (external English Language Proficiency Test), specialized subjects, and an interview. For the specialized subjects, applicants must select from the subjects specified by the course they wish to take. The Department of

Design promotes the internationalization of education and introduces a system that allows students to obtain the necessary credits only by taking subjects in English. Therefore, the applicants can choose to take the examination in English as well as Japanese.

Doctoral Program

The enrollment quota for the Doctoral Program in the Graduate School of Design is 30. We welcome working adults, international students, and graduate students from universities who have obtained advanced research and implementation achievements.

The entrance examination is conducted by interview. An online interview is also available. Applicants should consult with the academic supervisors of their choice in advance. The Department of Design promotes the internationalization of education, and all subjects offered in the doctoral program are available in English.

Admissions for Undergraduate / Graduate Students

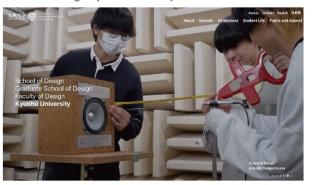
Please check the website of Kyushu University for the admission classification.

Kyushu University

KYUSHU VISION 2030

VISION2030

Faculty of Design, Graduate School of Design, School of Design Kyushu University





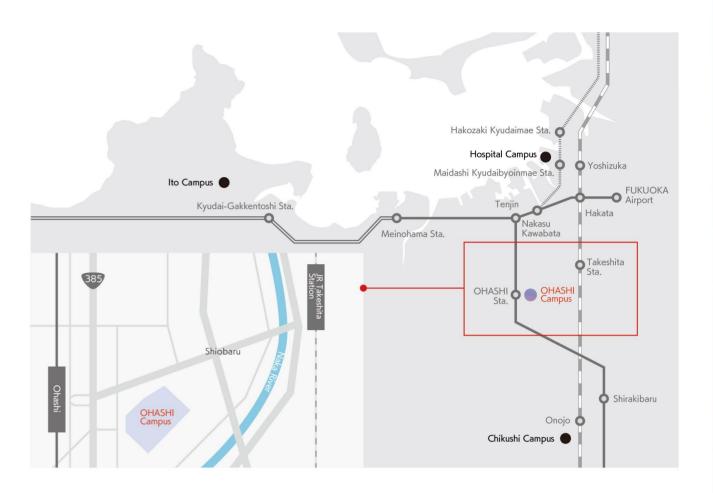


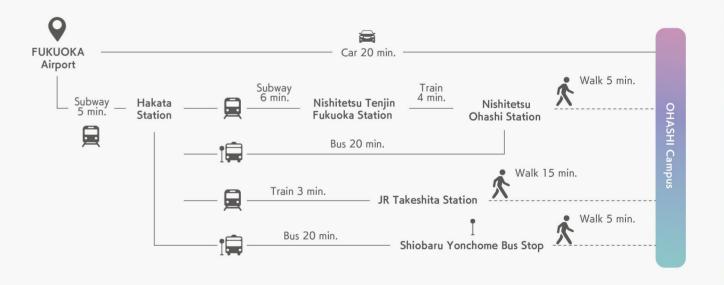
History

• Feb. 27th 1963	Committee for the establishment of Kyushu University of the Arts formed.
• Oct. 18th 1966	Preparatory committee for Kyushu University of Industry and the Arts (tentative name) formed.
• Jun. 1st 1967	Preparatory office for the Kyushu Institute of Design established.
• Apr. 1st 1968	The School of the Kyushu Institute of Design was established, comprising of the Departments of Environmental Design, Industrial Devisual Communication Design, and Acoustic Design.
• Apr. 1st 1972	The Advanced Course of Design was established.
• Apr. 1st 1977	The Advanced Course of Design was discontinued.
• May 2nd	Master's programs at the Graduate School of the Kyushu Institute of Design were established, comprised of the Divisions of Living Environmental Studies and Audio and Visual Communication Studies.
• Apr. 1st 1980	Health Care Center established.
• Apr. 1st 1986	The Departments of Environmental and Visual Communication Design were reorganized. The staff of each department were divided into two groups.
• Apr. 1st 1988	The Department of Industrial Design and the Department of Acoustic Design were reorganized. The staff of each department were divided into two groups.
• Apr. 1st 1993	The Graduate School (Doctoral Course) of the Kyushu Institute of Design was established, comprised of the Divisions of Living Environmental Studies and Audio and Visual Communication Studies.
• Apr. 1st 1997	The Departments of Environmental Design, Industrial Design, Visual Communication Design, and Acoustic Design were reorganized.
	The Department of Art and Information Design was established, comprised of three sections: Media Art and Culture, Media Design, and Information Environment Sciences.
	Design Research Center established.
• Apr. 1st 2001	The Graduate School of Kyushu Institute of Design was reorganized.
• Oct. 1st 2003	The Kyushu Institute of Design and Kyushu University are unified.
	The School of Design, Graduate School of Design and Faculty of Design of Kyushu University are established.
• Apr. 1st 2006	The Department of Design Strategy, Graduate School of Design of Kyushu University was established.
• Apr. 1st 2008	The doctoral program in the Department of Design Strategy, Graduate School of Design of Kyushu University was established.
	Department of Design of the Graduate School of Design restructured around a four-course system: the Human Science Course,
	Communication Design Science Course, Environment and Heritage Design Course, and the Content and Creative Design Course.
• Jul. 1st 2009	The Faculty of Design, Kyushu University was reorganized.
	Departments of Environmental Design, Human Living System Design, Visual Communication Design, Acoustic Design, Art and Information Design and Applied Information and Communication Sciences were discontinued. The Departments of Human Science, Communication Design Science, Environmental Design, Content and Creative Design, and Design Strategy were established.
• Apr. 1st 2010	The doctoral program in the Human Science International Course of the Department of Design, Graduate School of Design of Kyushu University was established.
• Apr. 1st 2013	The Research Center for Applied Perceptual Science, Faculty of Design of Kyushu University is established.
• Oct. 1st	The Department of Environment and Heritage Design was restructured as the Department of Environmental Design, offering a total of 17 subject groups.
• Aug. 1st 2014	The Physiological Anthropology Research Center at the Faculty of Design, Kyushu University is established.
• Apr. 1st 2015	The Social Art Lab at the Faculty of Design, Kyushu University was established.
• Apr. 1st 2017	The Environmental Design Global Hub at the Faculty of Design, Kyushu University is established.
• Apr. 1st 2018	The SDGs Design Unit at the Faculty of Design, Kyushu University is established.
• Jun. 1st 2018	50th Anniversary of "Design"
• Apr. 1st 2020	The School of Design is reorganized with the establishment of Department of Design; composing of the Environmental Design Course, Industrial Design Course, Design Futures Course, Media Design Course and Acoustic Design Course.
• Apr. 1st 2021	The Social Art Lab was dissolved. The Design Initiative for Diversity & Inclusion at the Faculty of Design, Kyushu University is established
• Apr. 1st 2022	The Graduate School of Design is reorganized with the establishment of Department of Design; Strategic Design Course, Environmental Design Course, Human Life Design and Science Course, Design Futures Course, Media Design Course and Acoustic Design Course.
	The Faculty of Design, Kyushu University is reorganized. Departments of Human Science, Communication Design Science, Environmental Design, Content and Creative Design, and Design Strategy were dissolved. The Departments of Strategic Design, Environmental Design, Human Life Design and Science, Design Futures, Media Design and Acoustic Design are established.
	The Center for Design Fundamentals Research at the Faculty of Design, Kyushu University is established.

 Successive Presidents of 	KOIKE Shinji	(1968 to 1974)	 Successive Deans of 	SATO Haruhiko	(2003 to 2005)
Kyushu Institute of	OHTA Hirotaro	(1974 to 1978)	Faculty of Design,	YASUKOUCHI Akira	(2005 to 2009)
Design	YOSHITAKE Yasumi	(1978 to 1986)	Kyushu University	ISHIMURA Shinichi	(2009 to 2013)
	ANDO Yoshinori	(1986 to 1994)		YASUKOUCHI Akira	(2013 to 2017)
	YOSHIDA Sho	(1994 to 2002)		TANI Masakazu	(2017 to 2021)
	TAKIYAMA Ryuzo	(2002 to 2003)		OMOTO Akira	(2021 to 2025)
				TANOUE Kenichi	(2025 to present)

Access





Directions from Ito Campus

Please refer to the diagram above for details beyond Nishitetsu Tenjin (Fukuoka) Station



om Tenjin Station to Kyudai Gakkentoshi Station, you may have to change trains at Meinohama Station. All required times are approximate

