

A future where technological prowess,
human capabilities,
and the ability to hit the ground
running are all at

100%

KAGISEN

岡山科学技術専門学校

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We await a future of

100%

potential.

Okayama Institute of Science and Technology

岡山科学技術専門学校

Accredited by the MEXT as a Specialized Course for Practical Vocational Education
Institute eligible for the new system of higher education study support by the MEXT
Course designated by the MHLW for professional practice education and training

Department of Visual & Audio / Department of Electrical & Communication Engineering /
Department of Food & Life Sciences / Department of Architecture /
Advanced Diploma in Architecture Studies / Department of Surveying & Civil Engineering /
Department of Class 2 Automotive Engineering / Department of Class 1 Automotive Engineering /
Department of ICT License / Department of International Information Studies /
Department of International Mechanical Engineering /
Department of International Automotive Engineering / Preparatory Course

SCHOOL GUIDE 2025

100%

Employment Rate

The future me to be found at KAGISEN.

What you learn at Okayama Institute of Science and Technology (KAGISEN) is not only just about acquiring knowledge and skills. By experiencing and understanding the world created by professionals' earnest efforts, you gain genuine learning to walk the path you aspire to. Under the educational philosophy of "human education through technical education," we are confident in our ability to instill confidence in individuals by empowering them with the skills and determination to pursue their dreams and goals. In the fiscal year 2022, the employment rate was 100%. Many companies highly value the practical abilities of our students. We, at Okayama Institute of Science and Technology, promise "a future where you can shine."

The number of graduates : 220
 ●Employed : 188 out of 188 job seekers
 ●Continuing education : 8 ●Other : 24
 (School Year 2022)



Department of Visual & Audio

■Cameraman ■Editorial Technician
 ■PA Technician ■Lighting Crew
 ■Event Staff ■Stagehand
 ■Radio Director, etc.



Department of Food & Life Sciences

■Food Hygiene Manager
 ■Environmental Analysis Technician
 ■Food Development ■Food Manufacturing
 ■Quality Control ■Fermentation-related
 ■Chemistry-related ■Food lifestyle Advisor
 ■Welfare-related ■Health and IPrevention Manager
 ■Pharmacy-related, etc.



Advanced Diploma in Architecture Studies

■Architect (Design Work) ■Construction Management Technician (Site Supervisor)
 ■Interior Coordinator ■Interior Designer
 ■Welfare Housing Environment Coordinator
 ■Furniture Designer, etc.



Department of Class 2 Automotive Engineering

■Automotive Mechanic ■Motorcycle Mechanic
 ■Motor Vehicle Inspector
 ■Auto Accessories Salesperson
 ■Car Advisor, etc.



Department of ICT License [Correspondence Course]

■Programmer ■System Engineer
 ■Database Engineer ■Network Engineer
 ■Web Engineer, etc.



Department of Electrical & Communication Engineering

■Electrical Engineer ■Plant Manager
 ■Electrical Repair and Maintenance
 ■Mechanical Maintenance ■Service Engineer
 ■Telecommunications Engineers ■Radio Operator
 ■Broadcast Engineers ■Technical Civil Servant, etc.



Department of Architecture

■Architect (Design Work)
 ■Construction Management Technician (Site Supervisor)
 ■Interior Coordinator ■Interior Designer
 ■Welfare Housing Environment Coordinator
 ■Furniture Designer, etc.



Department of Surveying & Civil Engineering

■Surveyor ■Civil Construction Management Technician
 ■Construction Management Technician for Piping Works
 ■Construction Management Technician for Gardening
 ■Land and Home Investigator ■Construction-Related Designer
 ■Technician (Construction Department)
 ■Local Civil Servant, etc.



Department of Class 1 Automotive Engineering

■Automotive Mechanic ■Motorcycle Mechanic
 ■Motor Vehicle Inspector
 ■Auto Accessories Salesperson
 ■Car Advisor, etc.

Accredited
by the MEXT
as a Specialized
Course for Practical
Vocational Education

It is a system that certifies departments striving to ensure the quality of practical vocational education.

Institute eligible
for the new system
of higher education
study support
by the MEXT

It is a system aimed at reducing the financial burden for students pursuing higher education at universities, vocational schools, etc.

Course designated
by the MHLW
for professional
practice education
and training

It is a system where a portion of the expenses is provided by the government to support adults in relearning or upgrading their skills.

for International Students Only



Department of International Information Studies

■System Engineer ■Programmer
 ■Web Engineer
 ■Customer Engineer, etc.



Department of International Automotive Engineering

■Automotive Mechanic
 ■Motor Vehicle Inspector
 ■Auto Accessories Salesperson
 ■Car Advisor, etc.



Department of International Mechanical Engineering

■Manufacturing Technology (Mechanical and Metal Processing)
 ■Production Technology
 ■CAD Design, etc.



Preparatory Course

Aiming to acquire enough Japanese language skills to be able to fully understand the classes at future schools.

Aim for Excellence

Our school is based on the philosophy of "human education through technical education" and allows each student to learn in a lively way. In this most precious moment of your life, why don't you talk about your dreams, work hard together, and acquire competence?

Principal **Hideyuki Ohtsuki**



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Diverse on-the-job experiences
impart viable skills and professionalism

Yuki Kuyama
(Alma mater / Kurashiki Suisho High School, General Course)



Department of Visual & Audio

Practical vocational education
certified by the Minister of
Education, Culture, Sports,
Science and Technology
Day / Two Years / Coeducational

Authorized by the Ministry of Health, Labor and Welfare for certifying stage mechanism coordinators /
Authorized by Japan Post Production Association
The member of Japan Visual Industry Guild / The member of Japan Stage TV Lighting Industry Guild

The audiovisual industry is constantly evolving with new technologies such as onlin three-dimensional sound and VR. In order to create the most enjoyable entertainment, we refine our skills through a wide range of practical training and on-site experiences. Not only do we focus on technical expertise, but also offer opportunities to obtain national qualifications. The passion for what you love is the shortcut to employment. By acquiring a wide range of skills to build stages and nurturing a professional sense, we seize opportunities for employment in the audiovisual industry.

Career Prospects

- Cameraman
- Editorial Technician
- PA Technician
- Lighting Crew
- Event Staff
- Stagehand
- Radio Director, etc.

The Qualifications We Aim For

Stage Mechanism Adjustment Technician
(Audio adjustment work) Level 2 and 3 /
Visual and Audio Processing Engineer / Second Class Electrician /
Copyright and Licensing

Curriculum Structure

First Year

- Exam Preparation I
- Electrical Theory
- Electrical Applications
- Internship
- Acoustic Theory
- Stage Mechanism Adjustment
- Comprehensive Exercise I
- Editing I
- Lighting
- Business Etiquette
- Business Literacy

Second Year

- DTM
- Photoshop
- Comprehensive Exercise II
- Exam Preparation II
- General Education
- Editing II
- Graduation Project
- Post-production & Copyrights

Timetable for 1st Year	Mon	Tue	Wed	Thu	Fri
1st Period (9:20~10:50)	Acoustic Theory	Exam Preparation I	Lighting	Stage Mechanism Adjustment	Internship
2nd Period (11:00~12:30)	Editing I	Business Literacy	Lighting	Stage Mechanism Adjustment	Internship
3rd Period (13:20~14:50)	Comprehensive Exercise I	Electrical Applications		Electrical Applications	
4th Period (15:00~16:30)	Comprehensive Exercise I	Electrical Applications		Electrical Applications	

The Advantages the Department of Visual & Audio Offers!



Boasting a very high pass rate in Stage Mechanism Adjustment Technician Level 2!

While in school, students acquire a general knowledge of stage and sound to obtain the national qualification of Stage Mechanism Adjustment Technician Level 2. Because students practice with the same equipment used in the examinations, our school boasts a very high pass rate, even by national standards.



Gain work experience and kickstart your career!

Our department has a partnership with the Okayama Cultural arts Creation Foundation, allowing students to gain hands-on experience as concert staff during their studies. Additionally, we offer numerous opportunities for practical learning experiences that lead to the future, such as participating in the production of promotional videos for the newly established Okayama Performing Arts Theater (Harenowa) in 2023.



The Second Class Electrician is a popular qualification in the entertainment industry!

Electricity is necessary for any work in video, sound, and lighting. Students will acquire electrical knowledge to support their work and become experts with many skills. Our school also has a Department of Electrical and Communication Engineering, where specialists in electrical engineering provide guidance, and we are proud of our high acquisition rate, which exceeds the national average every year.

Messages from a Current Student and a Teacher

My future dream is to work in the field of sound engineering. I decided to enroll in this department after enjoying the hands-on experience during the open campus event and feeling the positive atmosphere created by the teachers. The practicality of the qualifications we can acquire and their relevance to the future is also a major attraction. Currently, I am enjoying learning alongside classmates who share the same hobbies and goals, pushing each other forward.



Ayumu Takayama
(Alma mater / Okayama Prefectural Tsuyama Industrial High School, Mechanic Course)

This department is the only one in Okayama Prefecture where students can study video, sound, lighting, and stage production in total. We have a system that allows students to experience real-life situations at TV stations and concert halls. As a result, many students have found jobs not only in Okayama, but also in many large cities such as Tokyo and Osaka. Join us as you take your first step into the entertainment industry.



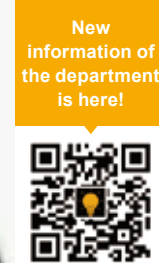
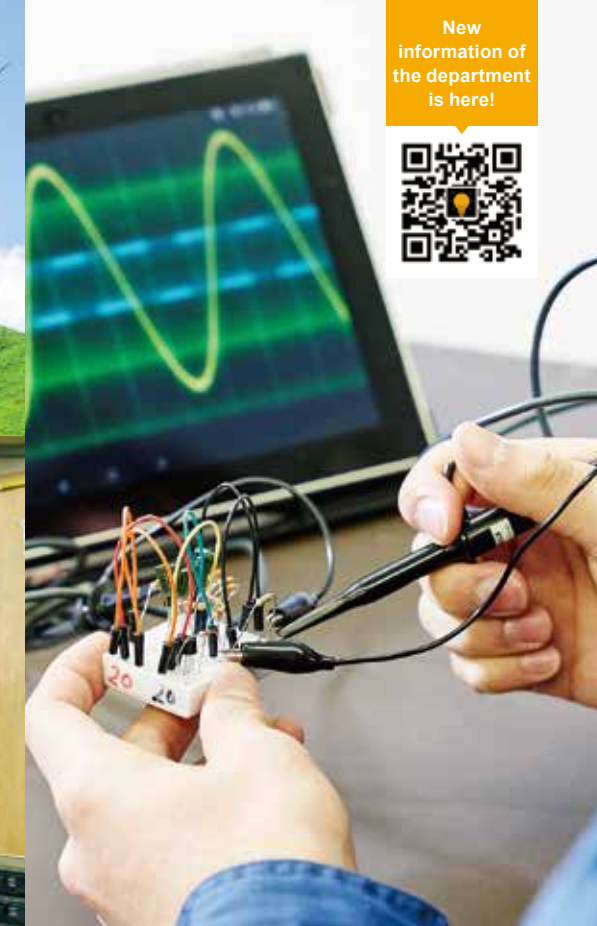
Mr. Fumiaki Minamoto
(Visual and Audio Processing Engineer / Intellectual Property Management Specialist)





Hinata Nara
(Alma mater: Okayama Prefectural Tamano High School, General Course)

To become a telecommunications specialist who creates a prosperous future



Department of Electrical & Communication Engineering

Practical vocational education certified by the Minister of Education, Culture, Sports, Science and Technology
Day / Two Years / Coeducational

Designated by Ministry of Economy, Trade and Industry Second-Class Electrician Training Facility

In our country, the use of electricity extends beyond just energy; it permeates every sector. Additionally, the demand for communication is increasing every year, and society now heavily relies on communication technology. Our department has designed a curriculum focused on training experts in electricity, communication, and information processing, emphasizing thorough learning of fundamentals and basics. Through obtaining highly specialized national qualifications, we aim to cultivate electric and communication engineers who are ready to contribute to society as immediate assets.

Career Prospects

- Electrical Engineer
- Plant Manager
- Electrical Repair and Maintenance
- Mechanical Maintenance
- Service Engineer
- Telecommunications Engineers
- Radio Operator
- Broadcast Engineers
- Technical Civil Servant, etc.

The Qualifications We Aim For

First-Class・Second-Class Electrician / First-Class Digital Communication Construction Supervisor / First-Class Land Special Radio Technician / First-Class Land Radio Technician / 1st and 2nd Class Electrical Construction Work Management Technician / Third-Class Electrical Chief Engineer / Hazardous Materials Handler Class B, Type 4 / 1st and 2nd Class Electrical and Telecommunication Construction Work Management Technician

Curriculum Structure

First Year
<ul style="list-style-type: none"> ● Electrical Theory ● Electrical Regulations ● Wiring Design ● Telecommunications Laws and Regulations ● Equipment and Tools ● Information Processing Foundation ● Electronic Circuit ● Electrical Work Practice ● Radio Engineering ● Computer Practice I ● Data Transmission ● Testing Methods ● Guidance on Accreditations ● Business Education
Second Year
<ul style="list-style-type: none"> ● Electrical Application ● Electrical and Electronic Practice ● Electronic Application ● Network Training ● Network Skills ● CAD Practice ● Construction Techniques ● Computer Practice II ● Digital Circuit ● Programming Practice ● Electromagnetics ● General Education

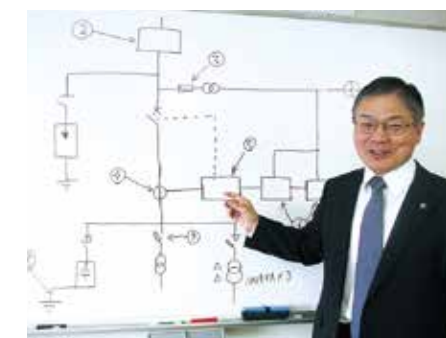
Timetable for 1st Year	Mon	Tue	Wed	Thu	Fri
1st Period (9:20~10:50)	Electical Theory	Electical Work Practice	Radio Engineering	Electical Work Practice	Wiring Design
2nd Period (11:00~12:30)	Electical Theory	Electical Work Practice	Telecommunications Laws and Regulations	Electical Work Practice	Business Education
3rd Period (13:20~14:50)	Electical Work Practice	Data Transmission	Computer Practice I	Electronic Circuit	
4th Period (15:00~16:30)	Electical Work Practice	Equipment and Tools	Electical Regulation	Information Processing Foundation	

The Advantages the Department of Electrical & Communication Engineering Offers!



Plenty of lessons to feel the future!

Many practical classes that excite you and even make you want to explore more are available, such as electrical engineering, electrical electronics, networking, computers, and programming. Students can learn from the basics of electricity and communications and acquire advanced knowledge and skills by they graduate.



The top qualified teachers in the industry!

KAGISEN has top levels instructors who are qualified as First-Class Chief Electrical Engineer, Engineer in the field of Electricity and Electron and General Engineering Management. We know the clear points to pass the exams, so students can aim to get top-level qualifications.

National Qualification Pass Rates for Fiscal Year 2023

Second-Class Electrician	100% (15 out of 15) National Average: 37.5%
First-Class Electrician	77.8% (14 out of 18) National Average: 34.6%
First-Class Digital Communication Construction Supervisor	60% (9 out of 15) National Average: 25.2% <small>*conducted in November 2023</small>
First-Class Land Special Radio Technician	83.3% (10 out of 12) National Average: 37.8% <small>*conducted in Fiscal Year 2022</small>

*3 individuals passed the Third-Class Electrical Chief Engineer exam.
*3 individuals passed the First-Class Land Technician exam.
*1 individual passed the Energy Manager exam

Qualification pass rates significantly surpassing the national average! Producing successful candidates even for challenging qualifications!

The electrical and telecommunications fields are jobs that require qualifications. In our department, students can obtain a Second-Class Electrician certification upon graduation. Furthermore, students can challenge a number of national qualifications that cannot be obtained at other universities or vocational schools. These qualifications will be a great advantage throughout your life, and every year many of our students are able to find employment at the company of their choice.

Messages from a Current Student and a Teacher

I decided to enroll in this department because of the opportunity to obtain numerous national qualifications and the high job placement rate. Initially, I was nervous about the specialized classes, but the knowledgeable and experienced teachers patiently and clearly taught us, which gradually built my confidence as I acquired knowledge and skills. Currently, I am working hard with my classmates with the goal of obtaining advanced qualifications.



Kota Nishida
(Alma mater: Mimasaka Senior High School, General Course)

This department aims to train electrical and communication engineers who have acquired a solid foundation and can work immediately. To develop human resources who can meet the expectations of the industry, we follow a detailed annual guidance plan to pass the national examination for the strong and weak electricity. Join KAGISEN and become a specialist in electricity and telecommunications.



Mr. Kazuichiro Mitsui
(First-Class Chief Electrical Engineer)



Electrical/Telecommunication Construction-related...70%
Manufacturing/Quality Control/Production Management...15%
Service Engineer...15%
Number of graduates: 21
[Employed: 20 out of 20 job seekers • Further study: 1]
(The status of 2022 graduates)

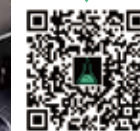


Maho Ohbayashi
(Alma mater / Seto Minami High School, Horticulture Course)

The one and only institute
to learn biotechnology
in Chugoku and Shikoku region



New
information of
the department
is here!



Department of Food & Life Sciences

Practical vocational education
certified by the Minister of
Education, Culture, Sports,
Science and Technology

Day / Two Years / Coeducational

How can we live a healthy life throughout the era of 100-year lifespans? How can we achieve a sustainable society? Biotechnology is gaining attention as a technology to address such challenges. We study food and nutrition, as well as a wide range of environmental and exercise-related subjects. Through small-group practical exercises not found in universities, we acquire skills such as quality control of food microorganisms and environmental analysis.

Career Prospects

- Food Hygiene Manager ■ Environmental Analysis Technician
- Food Development ■ Food Manufacturing ■ Quality Control
- Fermentation-related ■ Chemistry-related
- Food Lifestyle Advisor ■ Welfare-related
- Health and Prevention Manager ■ Pharmacy-related, etc.

The Qualifications We Aim For

Hazardous Materials Handler Class B / Quality Control (QC)
Examination Grade 3 / Health Prevention Management Specialist /
Food Lifestyle Advisor Grade 2 / Environmental Measurement and
Analysis Technician Grade 3

Curriculum Structure

First Year

- Food Microbiology ● Food Science ● Public Health ● Biology
- Food Distribution and Storage Science ● Health and Sports Science
- Basic Chemistry ● Extracurricular Training ● Literature Review
- Exam Preparation (Food Lifestyle Advisor Grade 2, QC Exam, Environmental Measurement and Analysis Technician Grade 3) ● Food Microbiology Practicum I
- Food Manufacturing Practicum ● Chemistry Practicum ● Environmental Chemistry Practicum ● Information Practicum ● Internship I ● Business Literacy

Second Year

- Nutrition ● Physiology ● Biochemistry ● Food Hygiene ● Food Functionality
- Immunology and Health ● Environmental and Health Sciences
- Food Production Management ● Food Microbiology Practicum II
- Functional Food Manufacturing ● Fermentation Science Practicum
- Environmental Chemistry Practicum ● Analytical Chemistry Practicum
- Exam Preparation (Health Prevention Management Specialist) ● Internship II
- General Education ● Graduation Research

Timetable for 1st Year	Mon	Tue	Wed	Thu	Fri
1st Period (9:20~10:50)	Food Microbiology Practicum I	Food Microbiology	Food Distribution and Storage Science	Biology	Health and Sports Science
2nd Period (11:00~12:30)	Food Microbiology Practicum I	Food Science	Food Manufacturing Practicum	Exam Preparation (Environmental Measurement and Analysis Technician)	Business Literacy
3rd Period (13:20~14:50)	Exam Preparation (Food Lifestyle Advisor)	Public Health	Information Practicum	Environmental Chemistry Practicum	Extracurricular Training
4th Period (15:00~16:30)		Chemistry Practicum	Basic Chemistry	Literature Review	

The Advantages the Department of Food & Life Sciences Offers!



Challenge to develop "KAGISEN Brand" products!

From growing seedlings nurtured through techniques like callus culture and advanced cultivation in hygienic hydroponic farming for vegetables, to the release of jointly developed herbal teas with a company, we are also engaged in product development for the "KAGISEN Brand". By applying the knowledge we've learned and challenging various things with free thinking during our studies, we aim to become a ready workforce to support the future of the food industry.



Contributing to Japan's future as a food technologist!

With the increasing attention on health foods and functional foods, and as Japan enters an era of super-aging society, it is expected that this field will continue to expand in our country. Based on the motto of our department, "A healthy body comes from food", we reach students about nutrition intake methods necessary for a super-aging society and techniques for hygienic food management. We aim to cultivate food technicians who are essential for the future era.



Become an environmental measurement expert!

Measuring the pollution of rivers and oceans will help protect our lives and the species that inhabit these areas. In analytical chemistry practice, students chemically analyze river water and atmospheric constituents to get a closer look at environmental issues. Through biotechnology, we create an environment that protects our safe lives.

Messages from a Current Student and a Teacher

I graduated from an agricultural high school and have always been interested in food and the environment, so I decided to further my knowledge by enrolling in this school. With its small class sizes, experienced teachers provide meticulous guidance, and there is great support for acquiring qualifications, which gives me a comfortable learning environment. The classes are mostly based on practical training, and particularly the weekly off-campus practical sessions allow me to deepen my knowledge and skills while enjoying the process.



Riko Yamashita
(Alma mater / Okayama Prefectural Takamatsu Agricultural High School, Livestock Science Course)

In Japan, a country of satiation, there has been an increase in the number of people who only eat what they like, leading to a rise in lifestyle-related diseases. Our department focuses on learning the correct approach to health through food, the environment, and sports, aiming to cultivate professionals who contribute to creating a society where people can maintain their health throughout their lives. Additionally, we emphasize environmental studies to contribute to the realization of a sustainable society.



Mr. Yoshitsugu Kaneko
(Food Hygiene Manager / Pollution Control Manager [Water quality Type])

Department of
Food &
Life Sciences
Employment Rate

100%

Food-related...57%
Chemistry-related...29%
Agriculture-related...14%

Number of graduates : 9
[● Employed : 7 out of 7 job seekers ● Others : 2]
(The status of 2022 graduates)

Learn everything; Design,
Construction and Interior

Ryuto Sasaki

(Alma mater / Okayama Kourakukan High School, General Course)



Department of Architecture

A facility for training First Class Architect certified by the Minister of Land, Infrastructure, Transport, and Tourism.

Practical vocational education certified by the Minister of Education, Culture, Sports, Science and Technology

Day / Two Years / Coeducational

As society changes, there is a need to create comfortable spaces. In the Department of Architecture, students can learn extensively from designing homes to public buildings. They also acquire an abundant capacity for expression as they improve their skills in lighting, furniture layout, and color perception. This department provides practical education through training at housing exhibition halls and classes in which students receive direct guidance from architects. At the same time, we also focus on developing human resources for construction work, where there is a severe shortage of engineers.

Career Prospects

- Architect (Design Work)
- Architectural Construction Management Technician (Site Supervisor)
- Interior Coordinator ■Interior Designer
- Welfare Housing Environment Coordinator ■Furniture Designer, etc.



The Qualifications We Aim For

First Class Architect / Second Class Architect / Architect Specializing in Timber Structures / First & Second Class Building Operation and Management Engineer / Interior Designer / Interior Coordinator / Interior Planner / Welfare and Living Environment Coordinator / Architectural CAD Exams / Commercial Space Designer / Real Estate Broker

Curriculum Structure

First Year

●Residential Plan I (for Interior Coordinator Course) ●Residential Plan II (Interior Practice/Welfare and Living Environment) ●Architectural Plan ●Construction Materials ●Drafting and Design I & II ●Construction Architectural Environmental Engineering ●Architectural Regulations ●Architectural Equipment ●Structural Mechanics ●Architectural CG Drafting ●General Building Structure ●Surveying Practice ●Business Education

Second Year

●Drafting and Design III ●Drafting and Design IV (Architectural Design/Interior Drafting/Construction Drawing) ●Architectural Plan ●Material Experiment Practice ●Structural Plan ●History of Architecture ●Construction Method Plan ●Graduation Work Building Estimation ●General Education ●Guidance for Second Class Architect Exam

Go to Advanced Course

Advanced Diploma in Architecture Studies (see page 11 for details)

Aiming to acquire Second Class Architect!

Timetable for 1st Year	Mon	Tue	Wed	Thu	Fri
1st Period (9:20~10:50)	Construction	Architectural Equipment	Architectural Plan	Residential Plan II	Construction Materials
2nd Period (11:00~12:30)	Residential Plan I	Architectural Environmental Engineering	General Building Structure	Structural Mechanics	Architectural Regulations
3rd Period (13:20~14:50)	Drafting and Design I	Drafting and Design II	Architectural CG Drafting	Structural Mechanics	
4th Period (15:00~16:30)	Drafting and Design I	Drafting and Design II	Business Education		



The Advantages the Department of Architecture Offers!



Special lectures given by famous designers!

Several times a year, we invite famous designers from various fields such as architectural design, interior design, and product design to give special lectures. What is a beloved design? What is the secret to becoming a major player in the future? There will be many interesting discussions.



Boost your expertise! Selective fields and tasks!

The practical training in the second year is selective. By focusing on what students choose; architectural design, interior design, and construction, they can further improve their knowledge and skills in each field. Students can become human resources needed by the industry by developing their expertise here!



Get qualified! Aim to get accredited while being in school!

In this department, the two main goals are to acquire a Second Class Building Operation and Management Engineer and an Interior Coordinator, and we will start countermeasure classes from the first year. Qualifications are essential for practical work, and if you become qualified while being a student, you will have an advantage in your job search.



Messages from a Current Student and a Teacher

During high school, I developed an interest in spatial design and decided to enroll in KAGISEN where I can deeply study not only design and construction but also interior design. I had zero knowledge about architecture, so I was worried if I could keep up with the classes, but the teachers kindly guided me, and gradually, I acquired knowledge. I am experiencing daily growth with my classmates and enjoying my school life.



Kyouka Ihori

(Alma mater / Okayama Prefectural Tsuyama Commercial High School, Information Business Course)

Architecture and interior design are incredibly attractive professions because they involve creating something new from nothing. Throughout the process, we interact with various people until completion. It requires not only knowledge and skills but also the ability to understand other's feelings. We support our students to improve not only their expertise but also their humanity through learning.



Yutaro Morisaki

(First Class Architect / Interior Coordinator)

Department of Architecture
Employment Rate

100%

Building Construction-related...80%
Building Design-related...20%

Number of graduates : 25
[● Employed : 16 out of 16 job seekers ● Further study : 5 ● Others : 4]
(The status of 2022 graduates)

New information of the department is here!





Obtaining the Second Class Architect License while studying, steadily ascending the path towards becoming a First Class Architect!

Miku Yasuda
(Alma mater/Okayama Kourakukan High School, General Studies Course)



Advanced Diploma in Architecture Studies

Day / One Year / Coeducational

This one-year course opens for graduates of our Department of Architecture and those who have studied architecture at other universities, colleges, and high schools who are qualified to take the Second Class Architect exam. Students can acquire qualifications such as Second Class Architect, Interior Coordinator, and Second Class Building Operation Management Engineer while studying at the school and then steadily work their way up to the First Class Architect exam. Students will then apply the architectural knowledge to advanced architectural design and construction techniques and go out into the world with enhanced qualities as industry professionals.

Career Prospects

- Architect (Design Work) ■Architectural Construction Management Technician (Site Supervisor) ■Interior Coordinator
- Interior Designer ■Welfare Housing Environment Coordinator
- Furniture Designer, etc.

About Second Class Architects

Second Class Architects are specialists in the building industry who design and supervise the construction of buildings under the approval of the national and prefectural governments. With an architectural license, you will not only be valued by companies and clients but you will also be involved in a challenging and rewarding job with a great deal of responsibility. Our school's unique and well-developed education system provides all the support you need to pass the exam in the shortest possible time.

Become an architect (architecture expert) at age 20, two years earlier than a university graduate!

Number of year (s) since leaving high school	1 year	2 years	3 years	4 years	5 years
Kagisen	Department of Architecture	Graduate	<div>July Academic exam</div> <div>September Technical drawing exam</div> <div>December Results released</div>	<div>If students fail to pass, the Exam Support System enables them to attend lectures on how to become a Second Class Architect free of charge until they succeed!</div>	
Other vocational schools (without graduate programs)		Graduate	<div>Advanced Diploma in Architecture studies(1 year)</div> <div>Exam instructions given just before the exams</div>	<div>Become employed after graduation</div> <div>Self-study while working</div>	
Architecture colleges				Graduate	<div>Eligible for entry exams</div> <div>Qualification Registration</div>

* Qualification of the Second Class Architect will be acquired after passing the exams and registration.
* If you are from a high school architecture course, you can enroll in Advanced Diploma in Architecture Studies.

The Advantages the Advanced Diploma in Architecture Studies Offers!



A unique system that will lead you to pass the Second Class Architect exam!

Students will develop the habit of "thinking, acting, and understanding" toward the goal and steadily improve their ability to pass the exam. Our unique system of thorough guidance until the students' performance reflects in their grades will enable them to pass the exam. If students fail to pass the exam, they can take free lessons to prepare for the Second Class Architect exam until they pass the exam under the "Pass Support System."



Practical design drafting!

In the second semester, preparation for the Second Class Architect Exam is over. Therefore students will engage in practical design and drafting. Students will visit actual construction sites to study the site environment, receive lectures on structure and component installation during construction site visits, and draw detailed drawings at a level that will allow them to construct the building. In addition, the students will visit famous architectural structures to understand the space.



Begins studying to become a First Class Architect!

After graduating from an architectural specialized school, the law was amended to allow immediate eligibility for the First Class Architect Examination. Following the examination for the Second Class Architect license, we embark on a study oath aimed at passing the most challenging qualification, the First Class Architect exam, the First Class Architect Examination. We tackle the preparation for the First Class Architect Examination, which is not yet widely implemented in specialized schools nationwide, and strive for early success.

Messages from a Current Student and a Teacher

I enrolled in this department to ensure I obtained the qualification of a Second Class Architect. I sometimes felt anxious about overcoming my weak areas, but thanks to the teachers who patiently guided me repeatedly, I gradually gained confidence. I was able to pass the Second Class Architect Exam safely, and now I am continuing to prepare for obtaining the qualification of a First Class Architect, which is the most challenging qualification.



Ryosuke Ota
(Alma mater/Okayama Prefectural Oku Senior High School, General Course)

To pass the Second Class Architect exam, it is necessary to have an attitude of actively pursuing learning on your own. The difficulty of the exam increases every year, and to ensure a successful pass, it is important to focus on key points in studying and secure study time. We are committed to supporting each individual with our full efforts, so let's work together to aim for success.



Yutaro Morisaki
(First Class Architect/Interior Coordinator)

Advanced Diploma in Architecture Studies Employment Rate

100%

Design...83%

Construction Management...17%

Number of graduates : 6

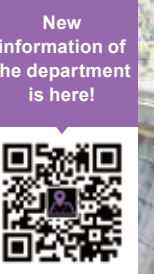
[●Employed : 6 out of 6 job seekers]

(The status of 2022 graduates)

The only department
in Chugoku and Shikoku
region where you can get
an Assistant Surveyor
license upon graduation.



Haruto Masuoka
(Alma mater/Takamatsu Agricultural High School, Agriculture and Civil Engineering Course)



Department of Surveying & Civil Engineering

Practical vocational education
certified by the Minister of
Education, Culture, Sports,
Science and Technology

Day / Two Years / Coeducational

A facility for training assistant surveyors registered with the Geospatial Information Authority of Japan of the Ministry of Land, Infrastructure, Transport and Tourism. (Only 8 schools in Japan)

The foundation of social infrastructure lies in surveying and civil engineering technology. In this department, not only can you obtain the qualification of assistant surveyor upon graduation, but also by accumulating two years of practical experience after graduation, you can apply for the qualification of surveyor. Furthermore, by acquiring the latest surveying technologies such as drones, we aim to become specialists in surveying who can adapt to the times. We also strive for qualifications to excel in various fields of the construction industry. After graduation, career paths are not limited to the construction industry; opportunities extend to public servants (civil engineering positions), offering a wide range of choices.



Career Prospects

- Surveyor ■ Civil Construction Management Engineer
- Plumbing Construction Management Engineer
- Landscape Construction Management Engineer
- Land and Home Investigator ■ Construction-Related Designer
- Technician (Construction Department) ■ Local Civil Servant, etc.



The Qualifications We Aim For

Assistant Surveyor / Surveyor / Land and Home Investigator / Level 1 or 2 Civil Construction Management Engineer / Level 1 or 2 Landscape Construction Management Engineer / Level 1 or 2 Plumbing Construction Management Engineer / Level 1 or 2 Construction Machinery Construction Engineer / Level 1 or 2 Construction Project Manager / Level 1 or 2 Electrical Construction Management Engineer / Technician / Technician Supplement

Curriculum Structure

First Year

- Mathematics for Surveying ● Applied Mechanics ● Soil Engineering
- Civil Engineering Construction Methods ● Information Processing Practice on Surveying ● Soil and Material Experiment ● Introduction to Surveying
- Various Types of Planning (landscaping) ● Polygonal Surveying / Practical Training ● Topographical Surveying / Practical Training ● Hydraulics
- Leveling Surveying / Practical Training ● Design Drafting ● CAD Practice
- Business Education

Second Year

- Laws and Regulations Related to Surveying ● Mathematics for Surveying
- Photogram Surveying / Practical Training ● GPS Surveying ● Map Editing / Practical Training ● Construction Management ● Land Registration and Compensation Surveying ● Triangulation / Practical Training
- Land Use Topographical Survey ● Applied Surveying / Practical Training
- Bridge and RC Engineering ● Plumbing ● Fundamentals of Electricity
- Introduction to Architecture ● General Education

Timetable for 1st Year	Mon	Tue	Wed	Thu	Fri
1st Period (9:20~10:50)	Applied Mechanics	Soil and Material Experiment	Topographical Surveying	Mathematic for Surveying	Introduction to Surveying
2nd Period (11:00~12:30)	Design Drafting	Hydraulics	Leveling Surveying	Civil Engineering Construction Methods	Business Education
3rd Period (13:20~14:50)	Polygonal Surveying	Information Processing Practice on Surveying	Leveling Practical Training	Soil Engineering	
4th Period (15:00~16:30)	CAD Practice	Various Types of Planning (landscaping)	Leveling Practical Training		



The Advantages the Department of Surveying & Civil Engineering Offers!



Able to get the national license with an exam exemption!

The Surveyor qualification is a challenging national qualification (with a nationwide average pass rate of 10.3% in the 2023 school year). Our department is one of the eight schools nationwide registered as a training facility for assistant surveyors by the Geospatial Information Authority of Japan. Upon graduation, you can obtain the 'Assistant Surveyor' qualification, and with two years of practical experience after graduation, you can apply for the 'Surveyor' qualification.



Strong support and benefits for civil engineering-related technical qualifications!

This department offers extensive preparation for the Management Engineer Examinations for civil engineering construction, landscape architecture construction, plumbing construction, construction equipment construction, building construction, and electrical work construction. Usually, years of work experience are required to take these exams, but graduates of this department can take the exam with less than half of the normal work experience required.



Get the job you want with our advanced technology!

We focus on providing individual guidance after school for students who aim to acquire highly specialized skills, such as civil engineering consultants and civil servants. We train students to contribute to society as civil engineers by improving the skills necessary for their desired employment.



Messages from a Current Student and a Teacher

My father is involved in manufacturing-related work, and I have also come to desire a career in manufacturing for my future. I was attracted to this department because I can learn surveying and construction technology, and furthermore, I can obtain the qualification of assistant surveyor upon graduation. The friendly teachers and close-knit classmates have made my school life enjoyable.



Setsuka Yamaguchi
(Alma mater / Okayama Prefectural Tamanokonan High School / General Course)

Surveying and civil engineering techniques have advanced year by year, but the fundamentals remain the same. In this department, students can solidify their foundation and then move up to the next level, thus ensuring that they will be able to acquire the skills they need. In addition, students will develop practical skills through surveying training in cooperation with surveying and design consultants and other companies. Why don't you become a surveying civil engineer who plays an important role in supporting social infrastructure?



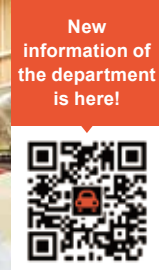
Mr. Junichi Miyachika
(Surveyor)

Department of
Surveying &
Civil Engineering
Employment Rate

100%

Construction Business... 53%
Surveyor/Investigator/Design Consultant... 29%
Civil Servant... 18%

Number of graduates : 17
[Employed : 17 out of 17 job seekers]
(The status of 2022 graduates)



Become an engineer
who supports the future
of people and vehicles.

Hayato Kodama

(Alma mater / Okayama city Okayama Kourakukan High School, General Course)



Department of Class 2 Automotive Engineering

A facility for training Class 1 Automotive Mechanics specified by the Ministry of Land, Infrastructure, Transport and Tourism.

Practical vocational education
certified by the Minister of
Education, Culture, Sports,
Science and Technology

Day / Two Years / Coeducational

Automotive structures and devices are becoming increasingly sophisticated as they are responsible for ensuring the comfort and safety of passengers. We ensure that students understand the basic structure and functions of modern automobiles. Then, we provide classes using actual vehicles. In practice, students develop applied skills to deal with a variety of automobile problems and acquire a wide range of maintenance techniques. Also, in addition to specialized knowledge of Automotive maintenance, students learn reliable customer service skills to become human resources who can provide more satisfaction to customers.



Career Prospects

- Automotive Mechanic ■ Motorcycle Mechanic
- Motor Vehicle Inspector
- Auto Accessories Salesperson ■ Car Advisor, etc.



The Qualifications We Aim For

Class 2 Automotive Mechanic (General) / Special Education for Maintenance of Electric Vehicles, etc.
Insurance Solicitor / Used Car Appraiser
Small Mobile Crane Operation Skill Training / Organic Solvent Work Supervisor
Forklift Operation Skill Training / Gas Welding Skill Training
Handler of Hazardous Materials (Class B) / Special Education for Arc Welding, etc.

Curriculum Structure

First Year

- Automotive Engineering (Mechanics, Mathematics, Drawing, Fuel, Lubricants, Materials)
- Automotive Engineering (Gasoline Engine) • Automotive Engineering (Diesel Engine)
- Automotive Engineering (Electrical and Electronic Theory) • Automotive Engineering (Chassis)
- Structural Handling of Equipment (Maintenance Equipment, Measuring Equipment)
- Automotive Maintenance Work • Automotive Maintenance (Engine, Failure Investigation)
- Automotive Maintenance (Chassis, Failure Investigation) • Automotive Maintenance (Electrical, Failure Investigation) • Business Education

Second Year

- Automotive Engineering (Mechanics, Mathematics, Drawing, Fuel, Lubricants, Materials)
- Automotive Engineering (Gasoline Engine) • Automotive Engineering (Diesel Engine)
- Automotive Engineering (Electrical and Electronic Theory) • Automotive Engineering (Chassis)
- Automotive Maintenance (Engine, Failure Investigation) • Automotive Maintenance (Chassis, Failure Investigation) • Automotive Maintenance (Electrical Equipment, Failure Investigation)
- Structural Handling of Equipment (Inspection Equipment) • Automotive Inspection • Automotive Regulations • Automotive Maintenance Work • Automotive Inspection Work • General Education

Timetable for 1st Year	Mon	Tue	Wed	Thu	Fri
1st Period (9:20~10:50)	Automotive Maintenance Work	Automotive Maintenance Work	Automotive Maintenance Work	Automotive Engineering Fuels, Lubricants & Materials	Automotive Maintenance Work
2nd Period (11:00~12:30)	Automotive Maintenance Work	Automotive Maintenance Work	Automotive Maintenance Work	Structural Handling of Equipment Maintenance and Measuring Equipment	Automotive Maintenance Work
3rd Period (13:20~14:50)	Automotive Engineering Electrical and Electronic Theory	Automotive Maintenance Work	Automotive Engineering Chassis	Automotive Maintenance Work	
4th Period (15:00~16:30)	Automotive Engineering Diesel Engines	Business Education	Automotive Engineering Gasoline Engine	Automotive Maintenance Work	



The Advantages the Department of Class 2 Automotive Engineering Offers!



Aiming for 'work-ready person' through Industry Collaboration in Talent Development!

In our department, even those who are new to learning about cars can study with confidence. In the first year, we focus on building a solid foundation, and in the second year, we refine our maintenance skills with practical vehicle training. Additionally, with the cooperation of numerous collaborating companies, we offer technical training sessions and various seminars, enriching your learning experience with hands-on expertise.



Achieving Back-to-Back Victories in the Automotive Maintenance Skills Competition!

We participated in the 22nd Okayama Prefecture Automotive Maintenance Skills Competition in 2019 and achieved a magnificent victory in the vocational school category (the competition was canceled in 2021 and 2023). In this competition where maintenance skills to ensure the safety of both cars and people are put to the test, we have achieved back-to-back victories following our success in the previous event. We emphasize individual skill improvement through dedicated guidance.



After graduation, you can choose the career path that best suits your needs!

Students can find employment at small and large vehicles dealers, construction equipment manufacturers, motorcycle dealers, Automotive repair shops, car accessory stores, and so on, depending on their wishes. There is also the option of entering our Department of Class 1 Automotive Engineering. During the two years of study, they will be able to find a career path that suits their wishes from a wide variety of options.



Messages from a Current Student and a Teacher

The reason I decided to enroll is because I thought the training facilities were well-equipped, and I believed I could study my favorite cars in a fulfilling environment. At KAGISEN, we're not confined to specific manufacturers or models; we can learn about various automobiles. The teachers here teach us patiently and enjoyably from the basics, so even if you don't have prior knowledge, you can approach the classes with confidence.



Tomoki Omori

(Alma mater / Kurashiki Shounan High School, General Course)

Nowadays, Japanese automotive technology is evolving year by year, and companies are in the greatest need of engineers who can respond to these technologies. Our school not only provides technical guidance but also focuses on "human education" based on vocational education, and we are committed to guiding daily. If you are interested in cars, please join our open campus.



Mr. Jun Nagaoka

(Class 2 Automotive Mechanic / Vehicle Safety Inspector)

Department of Class 2 Automotive Engineering Employment Rate 100%

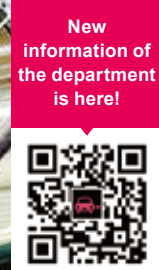
Automotive Dealer (Small)...67%
Automotive Dealer (Large)...12%
Private Maintenance Shop...9%
New and Used Car Dealer...6% / Others...6%

Number of graduates : 34
[• Employed : 34 out of 34 job seekers • Further study : 1]
(The status of 2022 graduates)



Become a key person who supports the future of the automotive society by obtaining both a Class 1 Automotive Mechanic and a bachelor's degree!

Sayaka Nanba
(Alma mater/Takahashi Jonan High School Design Course)



New information of the department is here!



Department of Class 1 Automotive Engineering

Practical vocational education certified by the Minister of Education, Culture, Sports, Science and Technology

Day / Two Years / Coeducational

A facility for training Class 1 Automotive Mechanics specified by the Ministry of Land, Infrastructure, Transport and Tourism

This department is a two-year course for qualified Class 2 Automotive Mechanics. The automotive industry is experiencing four waves at the same time: "Connected," "Autonomous," "Shared & Services," and "Electric," and we are entering an era of once-in-a-century changes. In this department, students aim to become Class 1 Automotive Mechanics with advanced skills and knowledge to cope with the remarkable advances in automotive technology every day.

Career Prospects

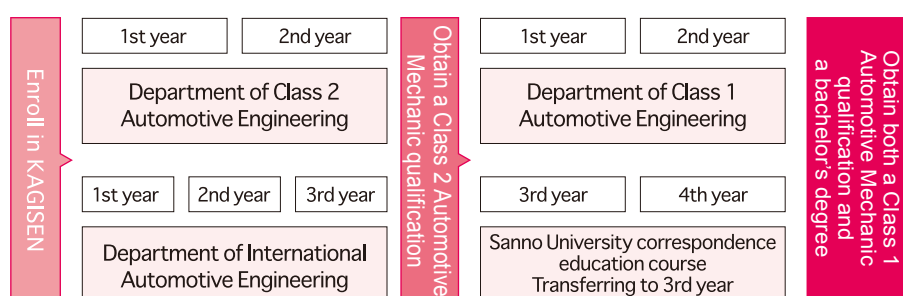
- Automotive Mechanic ■Motorcycle Mechanic
- Motor Vehicle Inspector
- Auto Accessories Salesperson ■Car Advisor, etc.

What is a Class 1 Automotive Mechanic?

In anticipation of the inspection of automated vehicles, the automobile-specified maintenance system started on April 11, 2020. The Class 1 Automotive Mechanics have the knowledge to inspect and control whether the work complies with the safety standards set by the government.

You can get both a Class 1 Automotive Mechanic (small) and a bachelor's degree!

Students can obtain the highest national certification for mechanics and a bachelor's degree awarded to students who have graduated from a university (4 years), as well as acquire the knowledge and skills necessary for the next generation of Automotive Mechanics. After graduation, students will be able to engage in high-level work, and will be able to find employment with an advantage.



The Advantages the Department of Class 1 Automotive Engineering Offers!



You can learn specific maintenance here!

In addition to overhaul, electronic control device maintenance, which includes adjustment of cameras and radars used for automatic braking and other equipment, and maintenance of automatic operation devices, has been added to automobile-specified maintenance. Students learn advanced maintenance techniques utilizing the Aiming Tool and Scan Tool.



We've got a great class on environmental performance vehicles!

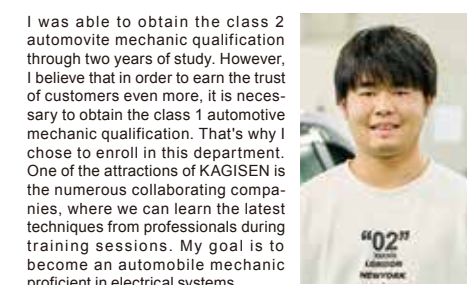
The new organization's classes introduce environmental performance vehicles, fuel cell, electric, and hybrid cars, which will be increasingly used in the future. The use of actual running automobiles creates a sense of tension in the practical classes and makes each work more careful.



Obtain both a Class 1 Automotive Mechanic qualification and a bachelor's degree!

Students will be exempted from the practical skill test, and their chances of qualifying as a Class 1 Automotive Mechanic (small), the highest level of mechanics, will increase dramatically. In addition, students can also take advantage of Sanno University's correspondence course and obtain a bachelor's degree, which broadens the scope of their future and allows them to move up the ladder.

Messages from a Current Student and a Teacher



Hiroki Funatsuki
(Alma mater/Tamano Commercial and Technical High School, Business Information Science Course)



Mr. Kazunori Takeuchi
(Class 1 Automotive Engineering (small)/Vehicle Inspector)





Acquire practical ICT skills
with a new style of learning!



New
information of
the department
is here!



Department of ICT License

Correspondence
Course

Two Years / Coeducational

If you have an internet environment, a computer, and the motivation, you can learn a wide range of ICT technologies anytime, anywhere. First, students will learn the basics of computers, networks, and databases that form the base of the information field through the Internet and teaching materials. After that, students can move on to system design, programming, and other technologies that form the backbone of system development, and expand their applied skills. There is also a full range of learning support available through SNS. In addition, students can receive direct instruction in practical subjects through schooling, so that they can acquire skills without fail.

Career Prospects

- Programmer
- Database Engineer
- Web Engineer, etc.
- System Engineer
- Network Engineer

The Qualifications We Aim For

IT Passport/Fundamental Information Technology Engineer Exam/Information Security Management Examination/Oracle Java/Python 3 Engineer Certification Foundation Examination

Curriculum Structure

Courses for correspondence study

- Information Literacy
- Introduction to Computers
- Fundamentals and Applications of Networking
- Fundamentals and Applications of Databases
- Fundamentals and Applications of Linux
- Artificial Intelligence
- Office Tools
- Introduction to Cloud Computing
- System Design
- Object-Oriented Programming
- Algorithms
- Information Security
- Big Data
- Information Management, etc.

Subjects for schooling and correspondence courses

- Python Programming
- Java Programming
- Creation of Web Pages
- IoT
- HTML/CSS
- PHP
- JavaScript
- Application Building
- Server Building
- Server Side Programming, etc.

The Advantages the Department of ICT License Offers!



Learn at your own pace using the Internet!

Society is changing at a dizzying pace, and lifestyles are transforming. In addition, the use of the Internet has become commonplace, and we can study anytime, anywhere using the Internet. Students can learn freely using textbooks and Internet materials, allowing them to plan their courses at their own pace.



Learn from the basics to cutting-edge technology in ICT!

With the widespread use of smartphones and IoT, we now have an environment where various devices are connected to networks, enabling easy transmission and sharing of information. That's why we need ICT engineers to support this infrastructure. After building a solid foundation of ICT knowledge through classroom learning, we aim to become ICT engineers through practical hands-on training during schoolings.



Career guidance and employment counseling are also available!

Homeroom teachers and career guidance teachers provide personalized support for each student's school life and path to graduation. In addition to career support during schooling, consultation through SNS is also available at any time. Through this process, we hope that students will find what they want to do, what they are suited for, and their dreams for the future.

Messages from a Current Student and a Teacher

I chose this department because I can learn at my own pace. It's a distance learning program, so I only commute to school about twice a month, and I study at home using the internet and textbooks. I have a lot of free time, so I can challenge myself in various ways. It's reassuring to know that I can easily consult with teachers via social media about things I don't understand or about my career path.

Ayano Fukuda
(Alma mater, Okayama Sanyo High School, Confectionery Science)



This department is a distance learning program aimed at nurturing engineers who have solid foundational ICT skills. Through studying at home and attending schoolings about twice a month, we ensure that you can master the technology with certainty, providing careful support for your learning. It's an era where you can choose how you learn. By choosing the distance learning method, you can enjoy learning at your own pace and realize your desired career path!

Mr. Hideyuki Hokka
(Basic Information Technology Engineer/Information Security Management)



Became a Automotive Mechanic
in 3 years!

Nguyen Trung Kien (Alma mater / Okayama Business College, Japanese Language Course)

New
information of
the department
is here!



New
information of
the department
is here!



Aims to help them acquire enough
Japanese language skills to fully understand
the classes and other subjects
at their higher education institutions.

Khet Chea Chai
(Alma mater / Osafune Japanese Language school)

Chan Thee Ain
(Alma mater / KAGISEN, Japanese Language Department)



Department of International Automotive Engineering

A facility for training Class 1 Automotive Mechanics specified by the Ministry of Land,
Infrastructure, Transport and Tourism.

In recent years, the number of foreigners working in Japan has been increasing year by year. Among them, jobs as Automotive Mechanics are in high demand, and if you are qualified, you can work with the same treatment as Japanese nationals. Since this department is for international students, students will learn from the basics in slow and easy-to-understand classes. We also provide full support for finding employment in Japan and acquiring qualifications. Therefore, students can get specialized knowledge and skills without worry, even if they have no knowledge of automobiles.



Career Prospects

- Automotive Mechanic ■Motor Vehicle Inspector
- Auto Accessories Salesperson ■Car Advisor, etc.



The Qualifications We Aim For

Class 2 Automotive Mechanic (General) / Regular Driver's License
Small Mobile Crane Operation Skill Training / Organic Solvent Work Supervisor
Forklift Operation Skill Training / Special Education for Maintenance of Electric Vehicles, etc. / Gas Welding Skill Training / Handler of Hazardous Materials (Class B) / Special Education for Arc Welding, etc.
Japanese Language Proficiency Test N1/N2

Curriculum Structure

First Year	●Automotive Engineering ●Structural Handling of Equipment ●Drawings, Materials, Mechanics, Mathematics, Fuel, Lubricating Oil ●Engine Practice ●Engine Structure ●Chassis and Electrical Practice ●Electrical and Electronic Theory ●Workshop Practice ●Measurement Practice ●Chassis Structural Performance ●Gasoline and Engine Structural Performance				
Second Year	●Automotive Engineering, Structural Performance (Engine, Chassis, Electrical) ●Automotive Maintenance, Fault Finding (Engine, Chassis, Electrical) ●Materials, Mechanics, Mathematics, Fuel, Lubricating Oil ●Engine, Chassis, Electrical Practice ●Business Education				
Third Year	●Automotive Engineering, Structural Performance (Engine) ●Automotive Maintenance, Troubleshooting (Engine, Chassis, Electrical) ●Materials, Mechanics, Mathematics, Fuel, Lubricating Oil ●Automotive Inspection, Laws and Regulations ●Inspection Equipment ●Engine, Chassis, Electrical Practice ●Automotive Inspection Work ●General Education				
Timetable for 1st Year	Mon	Tue	Wed	Thu	Fri
1st Period (9:20~10:50)	Automotive Engineering	Structural Handling of Equipment	Automotive Engineering	Automotive Engineering	Engine Practice
2nd Period (11:00~12:30)	Automotive Engineering	Automotive Engineering	Structural Handling of Equipment	Drawings, Materials, Mechanics, Mathematics, Fuel, Lubricating Oil	Engine Practice

Department of
International
Automotive
Engineering
Employment Rate

100%

Automotive Dealer (Small)...41%
Private Maintenance Shop...26%
Automotive Dealer(Large)...20%
New and Used Car Dealer...3%
Machinery...3%/Others...7%

Number of graduates: 65
[●Employed : 59 out of 59 job seekers ●Others : 6]
(The status of 2022 graduates)

For International
Students only

Minister of Education, Culture, Sports,
Science and Technology Certified
Vocational Practice Specialized Course

Day / 3 Years / Coeducational



The Advantages the Department of International Automotive Engineering Offers!



The three-year system
allows students
to study with plenty
of time to spare!



All students will be
employed
by Japanese companies
with the same treatment
as Japanese students!



Support
from foreign staff
who can speak
foreign languages
is available!



Message from a Current Student and a Teacher

I have been interested in machines since I was in elementary school and wanted to work in a job related to machines in the future. I was worried because I had no specialized knowledge or experience. But I am glad that I enrolled at KAGISEN because of their support for obtaining qualifications and preparing for employment. I want to do my best to study for my future.

Tran Hoang Phung

(Alma mater / Kurashiki Language Academy)



It is a 3-year department to obtain the National Qualification of Class 2 Automotive Mechanic. Our school receives many job offers not only from Okayama but also from all over Japan. And all of our graduates are employed by Japanese automobile-related companies. We provide support for employment and qualification acquisition tailored to each individual. Therefore, if you want to become an Automotive Mechanic or work in Japan, we welcome you to join us.

Mr. Naoki Itami

(Class 2 Automotive Mechanic / Vehicle Safety Inspector)



Preparatory Course

For International
Students only

Day / One Year / Coeducational

The level of Japanese industrial technology is among the highest in the world and Japanese products are highly evaluated and trusted throughout the world. Currently, many foreign students are attracted to Japan and are studying at Japanese language schools in Japan. In addition, there are many cases where students hope to acquire highly specialized skills and find employment in Japan in the future. This department is a place to support such international students in their activities for higher education and aims to help them acquire enough Japanese language skills to fully understand the classes and other subjects at their higher education institutions.



The Advantages Preparatory Course Offers!



Cultivate
Japanese language
skills that can be used
in a variety of situations!



Full support
for higher education
with detailed guidance!



Students can
acquire language-related
qualifications and go on
to their desired
career path
with confidence!



Message from a Graduate and a Teacher

I studied at a Japanese language course for a year and a half, but I still found it difficult to understand specialized classes. That's why I decided to enroll in this department. It was beneficial to learn not only Japanese but also mathematics, physics, and about life in Japan. Thanks to the support of the teachers, I gained confidence in my Japanese language skills, and after graduation, I am now studying architecture at a vocational school, pursuing my dream.

Cheav Mengheang

(Alma mater / KAGISEN, Japanese Language Course)



This department supports international students who think, "I can probably graduate from a Japanese language school, but my Japanese skills are not good enough yet." "I'm not sure about going to the next school right now," or "I want to study Japanese more to continue my studies in a place that I am satisfied with." Let's work together to study what you love at the school of your choice.

Mr. Tatsuya Hagimori



Alma Mater of Seniors

- Okayama Language Academy ■Osafune Japanese Language School
- Kurashiki Language Academy
- Okayama Business College, etc.



The Qualifications We Aim For

Japanese Language Proficiency Test N2, N3 / J.TEST (A-D level) / Examination for Japanese University Admission for International Students

Curriculum Structure

- Japanese Language (Grammar, Kanji, Vocabulary, Listening Comprehension, Reading Comprehension, Oral Communication)
- Technical Terms
- Physics and Mathematics
- General Education

Timetable for 1st Year	Mon	Tue	Wed	Thu	Fri
1st Period (9:20~10:50)	Japanese Language	Physics, Mathematics	Japanese Language	Japanese Language	Japanese Language
2nd Period (11:00~12:30)	Japanese Language / Technical Terms	Japanese Language	Japanese Language	Japanese Language / Technical Terms	Japanese Language / General Education

Vocational School...50%
Graduate School...25%
Employed...25%

Number of graduates : 4
[●Further Education 3 ●Employed : 1]
(The status of 2022 graduates)

Preparatory
Course
Placement Rate

100%

Kagisen's promise
to lead you to your dream



| From the Career Guidance Office: |

We want you to reach your potential and choose your career path.

Deciding on your career path is essential for realizing your future dreams. Think about the way of life you want to pursue to achieve your dreams.
Here are the trends in the qualities that companies seek:

- 1. Ability to greet others
- 2. Having obtained qualifications (or studying to obtain qualifications)
- 3. Ability to communicate effectively with others

Please try to be aware of these qualities in your daily actions.
At the Career Guidance Office, we will fully support each of you on the path to realizing your dreams. We hope that as many of you as possible will study at our school, acquire knowledge and skills, and grow into technically proficient individuals who can contribute to society with rich humanity.

Chief of Career Guidance Section **Kunihiro Hirata**



Backed by a support group of

197 companies

Providing strong support on both educational and employment fronts.

The school was established in its third year, in 1991, and currently boasts the support of 197 companies (as of February 2024). These companies provide robust support on both educational and employment fronts, including assistance with curriculum planning, internships, career guidance lectures, and on-campus company briefings, ensuring comprehensive support for students in both their education and job placement.

Professional Practice Course Accredited

by the Minister of Education, Culture, Sports, Science and Technology

The number of job postings for the school year 2022 was

2,388 companies.

High employment rate = deep relationship of trust with companies

The number of recruiting companies for the school year 2022 was 2,388. From this data, it is evident that many companies highly value the educational strength and practical technical skills of the students.

Original curriculum based on cooperation with companies and practical education

The Minister of Education, Culture, Sports, Science and Technology accredits vocational schools (special training college programs) that work closely with companies to organize curriculums that enable students to acquire the latest practical knowledge and systematically ensure the quality of practical vocational education. All relevant departments are accredited.

Main Flow of Job Hunting Activities

From enrollment to job offer

In the case of a two-year vocational course

First year					Second year	
June	August to September	December	January	February to March	April to May	June to August
Departments on Automotive Engineering (Takayanagi Campus)	•School-based career study sessions Learn the necessary preparation for job hunting.	•Company tour •Internships •Career guidance lectures Business etiquette for job hunting.	•Career preference surveys •Job posting review	•Company information sessions hosted by the Corporate Supporters Association Company presentations and recruiting information are held on campus, mainly by member companies.	•Employment Examinations ★Job offer	
Non-Automotive Related Course (Showacho Campus)		•Internships •Career guidance lectures	•School-based career study sessions	•Job posting review	•Career preference surveys •Company information sessions hosted by the Corporate Supporters Association	•Company Briefings •Employment Examinations ★Job offer



Department of Visual & Audio

NEXUS

Internship destination
Nexus Inc.

Students study in the entertainment industry, including video, audio, and event-related companies. Even though it is an internship, there are times when I feel a lot of pressure in this industry that delivers excitement to customers. However, the students who have overcome these pressures have a strong sense of fulfillment in the industry and have grown as individuals.



Department of Electrical & Communication Engineering

旭電業株式会社

Internship destination
Asahi Dengyo Corporation

I went to a company related to electrical work to observe electrical wiring work and help install equipment in a facility where we were doing interior work. I was able to learn more practical skills by learning directly from experienced technicians in the field. By learning from experienced engineers directly in the field, we can not only acquire more practical skills, but also improve our communication skills.



Department of Food & Life Science

MSB
Miyashita Sake Brewery

Internship destination
Miyashita Sake Brewing Co.

I had the opportunity to experience the "oaring" process, which is essential for sake brewing. I have been able to experience manufacturing and analysis work at companies related to biotechnology, such as food and environment. These internship experiences have become a major factor in deciding my future career path.



Department of Architecture

株式会社 重藤組

Internship destination
Shigeto Gumi Co.

I had the opportunity to work at a construction site to confirm the construction work, and at a design office to make design drawings and models. There is a wide range of work related to architecture, from design to construction, and each engineer must work together to complete a building. The internship gave me an understanding of the construction industry. Through this internship, I was able to deepen my understanding of the construction industry.

To deepen your professional awareness. Internships

We have introduced an internship system for the purpose of enhancing practical education. By receiving direct guidance from professionals, students are able to learn more about work and the industry, and gain valuable experiences that cannot be gained by simply studying in school. Our school has a system in place to support students so that they can cultivate their humanity as members of society and enter the workforce with solid skills and confidence.



Department of Surveying & Civil Engineering

WESCO 株式会社 ウエスコ

Internship destination
Wesco Holdings Co.

The topographical information of the land is essential for the design of civil engineering and construction projects. Surveyors accurately determine the size of the land, elevation differences, and other factors, and create land information that quantifies these factors. During internships, students are taught substantive surveying techniques in the field at civil engineering construction companies and consulting firms to acquire high-quality skills.



Department of Class 2 Automotive Engineering

Department of International Automotive Engineering

Honda Cars

Internship destination
Honda Mobility Chugoku-Shikoku Co.

I provided support for inspection and maintenance at an automobile maintenance factory. In order for customers to drive their cars with peace of mind, auto mechanics need not only to perform reliable inspections and maintenance but also to explain the results of their work in an easy-to-understand manner. Seeing the work of professionals at close quarters will give you a sense of the high level of their work and a higher sense of purpose.



Department of International Information Studies

両備システムズ

Internship destination
Ryobi Systems Co.

"Teamwork" is an essential part of system development. During the internship, students can experience the process of creating something as a team in line with the actual business system. By simulating not only development through programming, but also meetings with customers, you will change your awareness of work.



Department of International Mechanical Engineering

株式会社 中原製作所

Internship destination
Nakahara Manufacturing Co.

I went to a manufacturing plant where various products are manufactured and processed, and observed the manufacturing process and learned how to use the processing machines. I think this internship will be a very valuable experience for me because I will be able to directly experience Japan's manufacturing industry, which we can be proud of worldwide.



The reason I aspired to work for the Public Interest Incorporated Foundation Okayama Culture and Arts Creation was because through internships and part-time jobs, I felt that the atmosphere of the workplace suited me. Gaining experience in actual fieldwork during my studies gave me significant confidence. Additionally, while in school, I focused on preparing for various qualifications. These qualifications were essential in the industry and proved advantageous during job hunting. Although I struggled with self-analysis during job hunting, seeking opinions from classmates allowed me to objectively assess my strengths and weaknesses, which was a significant help. My goal after joining the organization is to gain a lot of experience and confidently declare myself a fully-fledged technician. The decisive factor in my job search was the internship! I was able to receive a job offer from a foundation responsible for promoting local culture and arts.

Shunkai Koge

Department of Visual & Audio / Admission in 2022
Alma mater / Okayama Prefectural Katsuyama High School, General Course
(Job Offer) Public Interest Incorporated Foundation Okayama Culture and Arts Creation



Since I was a child, my parents often took me to Honda Cars Kurashiki Higashi, sparking my admiration for the profession of automotive technicians. To become a highly trusted automotive technician by customers, I believe obtaining the top-tier qualification of a Class 1 Automotive Mechanic, which requires the highest level of knowledge and skills, is essential. Therefore, I decided to advance from KAGISEN's department of Class 2 Automotive Engineering to the department of Class 1 Automotive Engineering. Not only did I acquire technical expertise and qualifications, but also received comprehensive guidance considering my future career path. It was a fulfilling learning experience. I have long desired to work alongside the team at Honda Cars Kurashiki Higashi, so receiving the job offer was incredibly gratifying. I will strive to utilize the knowledge and skills I have acquired to become a valuable asset from day one.

Sayaka Namba

Department of Class 1 Automotive Engineering / Admission in 2022
Alma mater / Okayama Prefectural Takahashi Jonan High School, Design Course
(Job Offer) Sanbi Honda Co., Ltd.



I enrolled in KAGISEN with the goal of working in the field of design, believing that a broad knowledge ranging from design to interior design is necessary. While challenging, preparing for the Second-Class Architect Exam was a valuable experience that taught me the importance of perseverance and hard work. Passing the exam during my studies gave me the confidence to approach job hunting, and with the dedicated support of my teachers, I was able to find a company that suited me. Moving forward, I aim to obtain the qualification of a First-Class Architectural Technician while gaining as much experience as possible, honing my skills to become an architect who can impress and inspire clients.

Kousuke Itami

Advanced Diploma in Architecture Studies / Admission in 2023
Alma mater / Okayama Prefectural Mizushima Industrial High School, Architecture Course
(Job Offer) Sanyo Jisho Co., Ltd.



From the beginning of my enrollment, I set goals for acquiring qualifications and systematically pursued my studies, enabling me to obtain all targeted qualifications within two years. I was particularly delighted when I passed the challenging examinations for the Class 3 Electrical Supervisor and the First-Class Land Radio Technician. I attribute this success to the deepened understanding gained through abundant practical training sessions and the dedicated support of our teachers. The position I have secured as a technical officer at the National Police Agency is a vital role in the police organization, supporting police activities in the field of information and communication technology. I am determined to leverage the knowledge and skills I have acquired to contribute to safeguarding the safety and security of our citizens' lives.

Masamune Uehara

Department of Electrical & Communication Engineering / Admission in 2022
Alma mater / Yonago Hokuto High School, General Course
(Job Offer) The Chugoku-Shikoku Regional Police Bureau

WE MADE OUR DREAMS COME TRUE

Job offers

●Department of Visual & Audio

[Visual-rerated] (株) RSKプロビジョン / (株) アクシス / (株) 泉放送制作 / 井原放送 (株) / (株) IMAGICA / ヴェルト (株) / (株) 映像システムズ / (株) OHKエンタープライス / 岡山第一ビデオ (株) / 岡山ネットワーク (株) (oniビジョン) / (株) クロステレビ / 四国航空 (株) / (株) トラストネットワーク / ヌーベルキャリア (株) / (有) ネクサス / (株) ビデオコム / (株) 富士巧芸社 / プレーン (株) / (株) ブローバ

[Audio-rerated] (株) エフエム愛媛 / (株) 大阪共立 / (株) 岡山シティエフエム / (公財) 岡山文化芸術創造 / (株) オフィスオノ / (株) オリエンタルランド / (株) サイマル・テクニカルコミュニケーションズ / (株) 山陽放送サービス / (公財) しまね文化振興財団 / (株) テクニコ / (有) 戸田音響サービス / (株) 日本エム・エス・アイ / (独) 日本芸術文化振興会 / ヒビノ (株) / (株) ファンテックス / (株) プロサウンド / (株) ライフ総合舞台

[Lighting-rerated] (株) エンジン・ライティング / (有) オールライツ / (株) ステージ岡山 / (有) スペースアート / (株) 東京舞台照明大阪 / (株) ハートス / (株) 橋爪 / (株) ビーエーシーウエスト / (株) ブライト / (有) ライトビジョン

[Others] (株) インテ / (株) エヌ・ティ・ティネオメイト / (株) オフィスダン / (株) シミズオクト / (株) ステージユニオン広島 / (株) バンケット・プランニング / (公財) 真庭エスパス文化振興財団 / (株) ライズワン

●Department of Electrical & Communication Engineering

[Electrical and Communication Works] アサヒ通信システム (株) / 旭テクノプラント (株) / 旭電業 (株) / (株) エヌ・ティ・ティ・エムイー / (株) NTTフィールドテクノ / オカツウエレクトロニクス (株) / (株) 岡山エレテック / (株) 木多電気設備 / 旭日電気工業 (株) / 山陽電気保安 (株) / シーキューブ (株) / JFEスチール (株) / 四国通建 (株) / 大和設備倉吉 (株) / タマデン工業 (株) / 中国電設工業 (株) / 中国電力 (株) / (株) 中電工 / 東海電機 (株) / 東電通ネットワーク (株) / 東邦電気産業 (株) / 徳寿工業 (株) / 西日本電気システム (株) / (株) 日明舎 / 日本電設工業 (株) / (株) メレック / 大和電気工事 (株) / 山本設備工業 (株) / (株) 四電工

[Manufacturing] アオイ電子 (株) / (株) 江口電機 / (株) エムテック / 倉敷電工 (株) / コーセーエンジニアリング (株) / 山陽電研 (株) / JFE鋼板 (株) / 大建工業 (株) / ダイシン電機 (株) / (株) テルミックス / 東亜工業 (株) / 徳真電機工業 (株) / (株) 徳山電機製作所 / 日電商工 (株) / 日産自動車 (株) / 日本圧着端子製造 (株) / 双葉電機 (株) / 三井E&S造船 (株) / (株) 村田製作所 / ムラテックCCS (株) / 名興電機 (株) / ローム・ワコー (株)

[Electrical Services Other] (株) アイ・メッツ / (株) アウトソーシングテクノロジ / 井原鉄道 (株) / (株) 木内計測 / きんでん西日本サービス (株) / JESCOホールディングス (株) / ダイオーエンジニアリング (株) / 西日本高速道路エンジニアリング四国 (株) / 日本テクノ (株) / (株) 三好エーベータ

[Public Servant] 池田市役所 / 中国四国管区警察局

●Department of Food & Life Sciences

[Food-Related] アサヒグループ食品 (株) / 池田糖化工業 (株) / イセ食品 (株) / 伊勢丸食品 (株) / イモスイ (株) / エバラ食品工業 (株) / (株) 大手饅頭伊部屋 / (株) 岡山木村屋 / オタフコース (株) / 梶原乳業 (株) / (株) 機能性食品開発研究所 / (株) 紀文西日本 / (株) 廣榮堂 / (株) サンデリカ / サンミート (株) / 山陽食品 (株) / シノブデリカ (株) / (株) 大市珍味 / タカノフ食品 (株) / 谷尾食糧工業 (株) / チチヤス (株) / (株) でりか菓 / (株) ニシエイン / (株) 日本デリカフレッシュ / (株) バイオバンク / (株) 林原 / (株) 飛竜 / (株) 源吉兆庵 / (株) 明治 / 山下食品 (株) / 山城農産 (株) / ルナ物産 (株) / わかば食品 (株) / 若女食品 (株)

[Brewing-Related] 嘉美心酒造 (株) / 大興産業 (株) / 鷹取醤油 (株) / 利守酒造 (株) / 宮下酒造 (株)

[Environment-Related] (株) アイ・メッツ / (一社) 岡山県環境検査センター / (株) 岡山市環境整備協会 / オルガノプラントサービス (株) / (株) クラカン / (株) クリタス / (株) サンキョウ・エンビックス / 日本エクスラン工業 (株) / (株) 日本総合科学 / 日本水処理工業 (株)

[Chemistry-Related] 岡山化工 (株) / (株) カルファイン / 木下製業 (株) / 関東化学 (株) / (株) タイキ / 山陽薬品 (株) / 三洋化成工業 (株) / JA西日本くみあい飼料 (株) / 小厚化成 (株) / ダイキン工業 (株) / 大東化成工業 (株) / (株) 日本ファインケム / 備前化成 (株) / 北興化学工業 (株)

[Others] (株) エイチ・エス・ビー / (株) エルジオ / (株) 大熊 / (株) JA岡山 / 広島和光 (株) / 福山市農業協同組合 / (株) 福山臨床検査センター / 名水美人ファクトリー (株)

●Department of Architecture / Advanced Diploma in Architecture Studies

[Construction Companies (General Contractors and Contractors)] あらい建設 / (株) アラキ工務店 / (株) 池上建設 / 出雲土建 (株) / (株) 一宮工務店 / 古部建設工業 (株) / 運船建設 (株) / エヌケー建設 (株) / 大浦建設 (株) / 大木建設 (株) / (株) 大林組 / (株) 大本組 / (株) かかやき鑑定 / (株) カザケン / 河井林産 (株) / 川上建設 (株) / 岸本建設 (株) / (株) 木乃山工務店 / 協立土建 (株) / 広成建設 (株) / (株) 合田工務店 / 河野建設 (株) / (株) コスミック・ガーデン / (株) 小橋工務店 / 佐藤建設 (株) / (株) 三幸工務店 / 三和鉄構建設 (株) / (株) 重藤組 / (株) 茂山組 / (株) 志多木組 / 清水建設 (株) / 新和建設 (株) / 杉岡建設 (株) / (株) 鈴木工務店 / 成友建設 (株) / (株) 大洋ハウジング / 中央建設 (株) / 中国建設工業 (株) / 津田産業 (株) / 土井建設 (株) / (株) ナイカイアーキット / 中村建設 (株) / (株) 中木屋工務店 / (株) 薬田建工 / (株) 日本ハウスホールディングス / 根本建設 (株) / 一建設 (株) / 蜂谷工業 (株) / 尾藤建設 (株) / 福井建設 (株) / 富士建設 (株) / 平和建設 (株) / (株) まつもとコーポレーション / ミサワ中国建設 (株) / 三島産業 (株) / (株) 道下工務店 / 三宅建設 (株) / 目黒建設 (株) / (株) 森本工務店 / 吉田建設 (株) / 吉元建設 (株) / (株) 和田組

[Design Office] (株) Ai設備企画 / (有) 青木建築設計事務所 / (株) AQUA建築設計室 / アルファプラス (株) / (株) 池下設計 / (株) 礎コラム / (株) L&Aデザイン / エン・アーキテクチャートデザイン / (株) 木村建築設計事務所 / (株) 木村設計 / (株) 久慈建築設計事務所 / (株) 建築倶楽部 / (株) ケンチックス / 五大ディー・エム (株) / (株) コラボハウス / さくら構造 (株) / (株) サンオリエント / (株) サンカミ / 設計工房柁 / (株) 日本ハウスホールディングス / (株) フォルム設計 / (株) プロズジャン / (株) ペン建築設計 / (有) マクロ建築設計 / (株) ミナモト建築工房 / (株) やなぎ建築設計事務所 / (株) U.D.D設計 / (株) ライフラボ

[Housing Manufacturer] (株) アキュラホーム / (株) イシン住宅研究所 / 和建設 (株) / 倉敷ハウジング (株) / 広陽産業 (株) / 住友林業 (株) / セキスイハイム中国四国 (株) / (株) 創宅 / (同) 風景のある家 / 中国四国セキスイハイム工業 (株) / (株) トータルホーム / (株) 日進堂 / パナソニックホームズ (株) / (株) ヘルシーホーム / (株) 松建グループ / ミサワホーム中国 (株) / (株) 道下工務店 / ライフデザイン・カバヤ (株) / 両備住宅 (株) / ワカハウス岡山 (株)

[Building Material Manufacturer] 院庄林業 (株) / 内田金属 (株) / (株) ウッディワールドのざき / (株) ヤマシタ **[Interior Decoration and Interior Design Related Companies]** (株) イールドインテリアプロダクツ / (株) ウエキ / (株) L.I.B / (株) 共栄店舗 / (株) 京屋 / (株) 近藤建設興業 / (株) サンライフハナオカ / 棚田建材 (株) / (株) ティ・シー・シー / (株) ビリーフ

[Others] (株) アレックス / 関西防水工業 (株) / 三協住宅サービス (株) / 山陽地所 (株) / 下電造園土木 (株) / 三宅産業 (株)

[Civil Servant] 倉敷市役所 / 神戸市役所 / 津山市役所

●Department of Surveying & Civil Engineering

[Public Servant] いの町役場 / (公財) 岡山県環境保全事業団 / 岡山県庁 / 岡山市役所 / 倉敷市役所 / 国土交通省中国地方整備局 / 四国中央市役所 / 津山市役所 / 鳥取市役所 / 播磨町役場 / 備前市役所 / 広島県庁 / 福山市役所 / 松江市役所

[Surveying, Mapping, and Design Consultancy] (株) 荒谷建設コンサルタント / (株) ウエスコ / (株) ウジョウ / 栄光テクノ (株) / (株) エフ・ケー・シー / (株) 小坂田建設 / (株) 小野田工務所 / (株) 環境科学設計 / (株) コスモ建設コンサルタント / (株) 山陽設計 / (株) 城道設計 / (株) 新光測量設計 / 西部技術コンサルタント (株) / (株) 設計コンサルタント / (株) 第一コンサルタンツ / 第一測量 (株) / 大地測量 (株) / ダイホーコンサルタント (株) / (株) 太陽建設コンサルタント / (株) 中部コンサルタント / 南海測量設計 (株) / (株) なんば技研 / 日進測量 (株) / 日本インフラマネジメント (株) / (株) フジタ地質 / (株) 水島測量設計コンサルタント

[Construction Company] 朝日管工 (株) / (株) 大本組 / (株) カザケン / (株) カナック / (株) 片山工務店 / 上武建設 (株) / 岩水開発 (株) / (株) 三幸工務店 / (株) 重藤組 / JFEシビル (株) / 瀬戸内造園 (株) / (株) ゼネコス / (株) 大都建設 / (株) 第二開発技工 / 大和建設 (株) / (株) 武田組 / (株) ナイカイアーキット / 日本道路 (株) / 東本建設 (株) / (株) 松田組 / (株) まつもとコーポレーション / 三宅建設 (株) / (株) 宮本組 / 目黒建設 (株) / (株) 森本組

[Infrastructure Company] 井原鉄道 (株) / ナカウ (株)

[Construction-Related Manufacturers] (株) サンベルコ / 大和クレス (株)

●Department of Class 2 Automotive Engineering

[Small Car Dealers] (株) アンフィニ広島 / (株) ウォッシュ / 大阪トヨペット (株) / 大阪マツダ販売 (株) / 岡山スバル自動車 (株) / 岡山ダイハツ販売 (株) / 岡山トヨタ自動車 (株) / 岡山トヨタ車体 (株) / 岡山トヨペット (株) / 岡山日産自動車 (株) / (株) 岡山マツダ / 尾道ダイハツ販売 (株) / (株) カートップ / 香川日産自動車 (株) / 香川日野自動車 (株) / 香川マツダ販売 (株) / (株) カープランニング広島 / (株) ガレージスピードライン / (株) ケーコーホールディングス / 高知トヨタ自動車 (株) / 三備ホンダ販売 (株) / 山陽村上モーター (株) / 山陽ヤナセ (株) / スズキ岡山販売 (株) / タカヤマーター (株) / (株) ダブルツリー / (株) ディー・エス 笹沖 / 東海マツダ販売 (株) / トヨタカローラ岡山 (株) / トヨタカローラ南海 (株) / (株) 中島オートセンター

/ (株) 西崎自動車 / 西日本三菱自動車販売 (株) / (株) 日産サティオ岡山 / 日産東京販売 (株) / (株) ネクス テージ / ネットヨタ岡山 (株) / ネットヨタ山陽 (株) / ネットヨタ南海 (株) / 八光自動車工業 (株) / 東中国スズキ自動車 (株) / 姫路三菱自動車販売 (株) / (株) 福山自動車検査場 / 双葉車輜 (株) / (株) ホンダカーズ愛知 / (株) ホンダ小牧 / (株) ホンダ四輪販売岡山 / (株) ホンダ販売中島 / 美作マツダ自動車 (株) / (株) レゾリューション / 横浜トヨペット (株)

[Large Car Dealers] いすゞ自動車中国四国 (株) / SGモータース (株) / 岡山日野自動車 (株) / 岡山三菱ふそう自動車販売 (株) / (株) 琴参乗用車センター / (株) ティーエス自動車 / 広島日野自動車 (株) / (株) 丸運 トランスポート西日本 / マルケー自動車整備 (株) / ヤマトオートワークス (株) / UDTトラックス (株) / 両備ホールディングス (株)

[Construction Equipment Automobile Dealers] コマツカスタマーサポート (株) / コマツ美作 (株) / トヨタL&F岡山 (株) / 西尾レントオール (株)

[Others] (一社) 日本自動車機械工具協会 / (一社) 日本自動車連盟 / プリテスストリテールジャパン (株) / (株) 丸文

●Department of International Mechanical Engineering

[Results for International Students in the former Department]

[Machinery and Metal Related Companies] アジア工業 (株) / (株) アステア / (株) アネックス / 石原工作 (株) / (株) イノテック / (株) エフテックス / オーエヌ工業 (株) / 岡山ビルサッシ工業 (株) / (株) ケイエスエ機 / 桜田工業 (株) / シマプンスチールパートナーズ (株) / 神栄鉄鋼 (株) / 誠信 (株) / ゼノー・デック (株) / 総社工業 (株) / 大松工業 (株) / 高雄工業 (株) / (株) トクシントク / (株) 中原製作所 / (株) 山本自工社 / ユアサ工機 (株)

[Wood Processing Related Companies] (株) マルトク

●Department of International Automotive Engineering

[Small Car Dealers] (株) ウォッシュ / (株) MGH / 岡山スバル自動車 (株) / 岡山ダイハツ販売 (株) / 岡山トヨペット (株) / 神奈川スバル (株) / (株) キノシタ / 京都トヨタ自動車 (株) / 三備ホンダ販売 (株) / (株) サンヨーオートセンター / 山陽村上モーター (株) / (株) シティライト / 瀬戸内自工 (株) / トヨタカローラ南海 (株) / (株) 西崎自動車 / 西日本三菱自動車販売 (株) / 日本自動車 (株) / (株) ネクスステージ / ネットヨタ 中央大阪 (株) / (株) 八西ホンダ / (株) 阪神サンヨーホールディングス / (株) 福山自動車検査場 / (株) ホンダカーズ愛知 / (株) ホンダカーズ福山東 / (株) ホンダカーズ三重 / (株) ホンダカーズ三重東 / (株) ホンダカーズ三河 / (株) ホンダモビリティ中国四国 / (株) mountook / (株) みずしほモータース / ユアサ自動車 (株) / (株) リョウシン / (株) レゾリューション

[Large Car Dealers] ALBA AUTO (株) / いすゞ自動車中国四国 (株) / SGモータース (株) / 大阪日野自動車 (株) / (株) キャリオン / 新栄自動車 (株) / (株) ティーエス自動車 / 広島日野自動車 (株) / ヤマトオートワークス (株) / UDTトラックス (株) / 両備ホールディングス (株)

[Construction Equipment Automobile Dealers] コマツカスタマーサポート (株)

※ The name is as of the time of the job offer.

OB&OG MESSAGE

Messages

from our seniors
who are active
in various industries.

SPACE-ART

Department of Visual & Audio

Space Art Inc.
Lighting technician

Ai Mitsuzane (Graduated in 2013)

Alma mater / Okayama Prefectural Okayama
Mitsu High School, General Education Department

I want to create "lights" that will impress people watching.

I want to be a stage lighting designer. This has been my dream since elementary school. By entering the Department of Visual and Audio Sciences at Kagisen and studying for practical training and qualifications, my dream has become even bigger. In addition, through the internship program, which is a special feature of the Department of Visual and Audio Sciences, I was able to experience the depth of stage lighting and discover the joy of working. Finally, I was able to enter the lighting company of my dreams. Currently, I am in charge of pin spot lighting for concerts and events. In the future, I would like to plan my own lighting design and create "lights" that will impress the people watching.



中電工

Department of Electrical & Communication Engineering

Chudenko Corporation
Construction Management

Rento Obira (Graduated in 2021)

Alma mater / Okayama Prefectural
Soja High School, General Course

I am striving to achieve excellence as a site supervisor for electrical installations.

Currently, I work for a company that oversees electrical construction projects. Despite lacking prior knowledge in electrical engineering, I have been able to acquire numerous qualifications thanks to the guidance of experienced instructors. The ample practical training hours provided by the school have equipped me with the necessary knowledge and skills required for working on-site. I owe my ability to smoothly carry out daily tasks in my profession to the two years I spent at KAGISEN. As a site supervisor, my responsibilities include managing project schedules, creating blueprints, and coordinating with contractors. Despite its challenges, I find great satisfaction in this line of work. I encourage everyone to take advantage of the excellent learning environment at KAGISEN and strive to become specialists in the field of electrical and telecommunications.



機能性食品開発研究所

Department of Food & Life Science

Functional Food Development
Laboratory Co.
Research and Development

Shoichi Sumikawa (Graduated in 2012)

Alma mater / Matsue Agriculture and Forestry High School,
Shimane Prefecture, Department of Biological Production

I find it rewarding to see products that I have designed and prototyped commercialized.

I am working for a company that manufactures and sells plant fermentation extracts. I am involved in the development of NB and OEM products using the plant fermentation extracts, as well as designing prototypes. I feel a sense of accomplishment when my own designs and prototypes are commercialized and sold in the market, and I think it is a very worthwhile job. At Kagisen, I naturally acquired the ability to think, act, and do things efficiently through classes and practical training. Even in just two years, you can gain a very big experience to help you grow. There are many things to learn at work as well. Don't give up, even if it is difficult, and keep working hard with your own conviction.



soramado

Department of Architecture

Life Lab Co.
Designer

Chikana Sakamoto (Graduated in 2013)

Alma mater / Okayama Prefectural Kamogata
High School, General Education Department

My dream is to share "happiness" with many families.

When designing a house, I take the customer's requests and gradually give shape to them by incorporating my own ideas. I believe that my job is not just to create a box called a house, but to create a space where families can be happy, and to be a supporter of creating happiness. At Kagisen, I learned a lot of things other than design, but as I work, I often feel that what I learned was not in vain. My dream of working in design has come true, but now my dream is to share "happiness" with many families. In order to make this dream come true, I am learning and working hard every day. I hope you will absorb a lot of things at Kagisen so that you too can make your dreams come true.



ELD

INTERIOR PRODUCTS

Advanced Diploma in Architecture Studies

ELD Interior Products Co.
Interior Designer

Yuki Sato (Graduated in 2013)

Alma mater / Okayama Prefectural Kasaoka Commercial
High School, Information Processing Department

Since becoming a member of society, I have felt the strongest sense of "connection with people."

As a designer, supervisor, and furniture designer, I feel the strongest sense of "connections with people." This is because this job is only possible with the help of customers, contractors, and craftsmen. In my work, I learn a lot from my customers. That's why I do my best in my work, valuing the "connections with people." I think this profession is really worthwhile and wonderful, because we can give shape to our customers' dreams and ideals, and give them joy and excitement. Architecture can never be done alone. First of all, enjoy your school life with your friends, and work hard at your studies every day while cherishing the contact with various people.



倉敷市

KURASHIKI CITY

Department of Surveying & Civil Engineering

Kurashiki City Hall
Design and Construction Staff

Akihiro Chaki (Graduated in 2020)

Alma mater / Okayama Sanyo High School,
Mechanical Engineer Course

I am proud to work diligently in the Construction Division of Kurashiki City Hall for the betterment of our community.

With a desire to contribute to the region as a public servant in the future, I sought out a school where I could obtain qualifications in civil engineering. Upon attending an open campus event, I learned that KAGISEN not only provides support for obtaining qualifications and finding employment but also offers guidance for preparing for public service examinations. This comprehensive support system led me to choose KAGISEN for my studies. While the work of a public servant like myself involves challenges such as late-night shifts during disaster responses, I believe it is a meaningful endeavor aimed at creating a community where residents can live safely and with peace of mind. I encourage everyone to pursue their aspirations at KAGISEN, where your dreams can become a reality.



Netz

Another story

Department of Class 2 Automotive Engineering

Netz Toyota Okayama Corporation
Second-class automobile mechanic

Naoya Morishita (Graduated in 2018)

Alma mater / Okayama Prefectural Kurashiki Technical
High School, Electronic Machinery Department

Words of appreciation from customers are rewarding.

I have been interested in cars since I was in elementary school, and I wanted to be involved in a job related to cars in the future. At Kagisen, I learned specialized knowledge in practical classes under the guidance of my teacher, who taught us to treat the training cars as if they were our customers' cars. I was blessed with good friends, and I have fond memories of the days when I worked hard to obtain my certification. Currently, I am mainly engaged in maintenance work for vehicle inspections. I am in charge of everything from reception to delivery of the car, so it is a very responsible job. I have a lot of opportunities to interact with customers, and I feel that the ability to deal with customers that I cultivated through my relationships with friends and teachers when I was a student is also utilized in my current job. The experiences and learning I can do now will surely help me in the future!



岡山トヨペット

Department of International Automotive Engineering

Okayama Toyopet Co.
Second-class automobile mechanic

Pham Dinh Dat (Graduated in 2017)

Alma mater / KAGISEN,
Japanese Language Department

I wanted to study in three-year program, too! I'm sure you can study with plenty of time to spare.

Balancing schoolwork and part-time jobs is a very important issue for us international students. However, when I worked part-time after school, I had no time for myself. In the Japanese language course, I could study for half a day and do part-time work or study for the rest of the time, but when I entered a vocational school, I had to study for the whole day, so I had no time. I think it is a great thing to study at 3 year course because you can spare your time as well. If you are an international student who would like to study automotive engineering, please do your best in an environment where you can study in a relaxed atmosphere.



KAGISEN

Preparatory Course

Okayama Institute of Science and Technology
Department of International Automotive Engineering

Choun Chenda (Graduated in 2021)

Alma mater / Kurashiki Language Academy

You can acquire higher Japanese language skills for specialized studies.

Before coming to Japan, I was interested in industrial-related matters. And while doing a lot of research, I learned that the standard of Japanese industrial technology is very high, and I came to Japan to acquire such technology. First, I studied Japanese at a Japanese language school, but I felt that I was not yet able to understand the specialized classes, so I worked hard in the Preparatory Course for higher education. Because of this, I have been able to study the parts of Japanese that I did not understand well before again thoroughly. Now I can understand the content of the classes at the Department of International Automotive Engineering very well. Since I could deepen my understanding of the Japanese language before beginning my specialized studies, my post-secondary life has been very fulfilling.



Enjoy KAGISEN life with all your might, both studying and playing!

CAMPUS CALENDAR

Cooking, eating, singing, and laughing.... There's a lot of fun you can't have in class!
Let's experience the fun of working hard at something with your friends.



April

Entrance Ceremony
Orientation

May

Anniversary of Foundation (2nd)
Health Examination

June

Sports Day
Mid-Term Examinations

July

Okayama Prefecture Vocational School Exchange Sports Competition
Summer Vacation Begins

September

Classes Resume
Final Examinations for the First Semester

October

Intra-School Bowling Tournament

November

School Festival

December

Second Semester Midterm Examinations
Winter Vacation Begins

January

Classes Resume
Company Information Session

February

Graduation Exam
End-of-Year Examinations

March

Graduation Ceremony

Around School

SCHOOL LOCATION

**KAGISEN is only a 7-minute walk
from the west exit of Okayama Station (Athletic Park Exit).**

Our school is only a 7-minute walk from the west exit of Okayama Station!
On the way home from school, there are many places around Okayama Station
where you can enjoy shopping, stop by a movie theater, and refresh yourself!
New stores are opening all around Okayama Station, so keep your eyes peeled.
Let's have fun when we can, and enjoy our school life with a sense of balance.



Takayanagi Campus 7-15 Takayanagi Higashi-machi, Kita-ku, Okayama City,
Okayama Prefecture 700-0034, Japan

Located a 10-minute walk from Bizen Mikado Station on the JR Momotaro Line (Kibi Line), with convenient access from JR Okayama Station. The school is equipped with a large space and facilities for the maintenance of motorcycles and automobiles.

Showacho Campus 8-10 Showa-cho, Kita-ku, Okayama City,
Okayama Prefecture 700-0032, Japan

7-minute walk from the west exit (athletic park exit) of JR Okayama Station, the school consists of the 7-story Building 1 and the 3-story Building 2, equipped with various practical training facilities for each department.

B AEON MALL Okayama

The largest urban mall in western Japan. A five-minute walk from Okayama Station, with over 300 stores and a cinema complex.

Q I'm not an industrial or science major, so I'm not sure if I can keep up with the classes. Will I be okay?

A We will carefully explain the basics of the course, so even if you have never studied a field before, you will be able to take the class without worry.

Q What kind of entrance examinations do you have?

A There are several types of entrance examinations: the AO entrance examination, the designated school recommendation entrance examination, the recommendation entrance examination, the self-recommendation entrance examination, the general entrance examination, the correspondence system general entrance examination, and the entrance examination for international students. The application qualifications, selection method, and required documents are different for each. For details, please refer to the "Application Guide".

Q&A

If you have any other questions,
just call us directly and we'll solve them all at once!
If you have any questions,
please feel free to contact us.

 0120-45-7171

Q Can you introduce me to an apartment or condominium?

A For students who will start living on their own when they enter the university, we will introduce you to a real estate agency that can introduce you to an apartment that fits your needs. There are many vocational schools and universities in the KAGISEN area. There is a wide variety of housing available, from apartments for students to stylish condominiums. There are many options to choose from. You are sure to find a place you like that fits your budget and lifestyle. You will receive a pamphlet of the property with your acceptance letter.

We will introduce you to the most suitable property!
The school will introduce you to a real estate agent,
so you don't have to worry.



Q Can I transfer to a four-year university after graduation?

A There is a system where vocational school students can transfer to the third year of university after graduation. By utilizing this system, students can study at both vocational school and university over a period of four years.

Q Are there any tuition reduction or special scholarship system?

A There is a special scholarship system where tuition fees ranging from 30,000 yen for the second term can be fully waived. Additionally, there are various scholarships available such as AO scholarships, designated school scholarships, specific application scholarships, and scholarships for foreign students. For more details, please refer to the 'Application Guidelines'.

Q Can college graduates and working adults enroll in the school?

A Of course you can. Some of our courses are designated as "Practical Education and Training for Professionals," and we support working people to improve their careers and find new jobs.

Q Can the school introduce me to employment?

A The dedicated staff of the Career Guidance Office and homeroom teachers collaborate to provide career guidance tailored to each student's aspirations, abilities, and aptitudes from the time of enrollment. Additionally, we have the support of 197 companies (as of February 2024) affiliated with the 'Corporate Support Association,' providing strong support for job hunting activities.

Can I use the student discount?

A Students can use the student discount for commuter passes for JR, private railways, and buses, as well as for trips back home and for travel.

Q Can I use scholarships and educational loans?

A You can use scholarships and educational loans from the Japan Student Services Organization (JASSO). For details, please refer to the "Student Application Guidebook". As for the educational loan system, please inquire with each financial institution.

Q How many students are enrolled from outside Okayama Prefecture?

A Many students are enrolled from outside the prefecture, mainly from the Chugoku and Shikoku regions.

Number of students enrolled
outside of Okayama Prefecture,
broken down by region (April 2023)

Chugoku Region
(Total 15)

- Hiroshima 12
- Tottori 2
- Shimane 1

Shikoku Region
(Total 6)

- Kagawa 5
- Ehime 1

Overseas
(Total 29)

- Myanmar 11
- Vietnam 9
- China 4
- Nepal 3
- Indonesia 1
- Pakistan 1

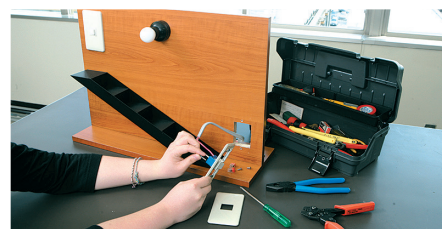
OPEN CAMPUS

An information session for parents will be held at the same time.
Parents are also welcome to attend.



Department of Visual & Audio

- Experience being a live staff member! Let's create a fantastic stage together!
- Let's take a look behind the scenes of a TV program, etc.



Department of Electrical & Communication Engineering

- Experience the wonders of telecommunications!
- Let's make an electric light circuit and have fun learning how a 3-way switch works, etc.



Department of Food & Life Sciences

- Let's make soy sauce using PET bottles!
- Experience being a live staff member! Let's create a fantastic stage together! etc.



Department of Architecture Advanced Diploma in Architecture Studies

- Let's make a model of a house.
- Experience being a designer in architecture and interior design! Let's try CAD design, etc.



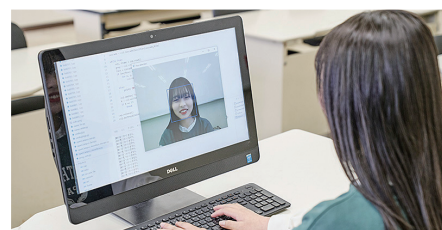
Department of Surveying & Civil Engineering

- Try to use various surveying instruments (drone, total station, etc.).
- Let's try to illustrate and quantify what we can see with an electronic flat plate, etc.



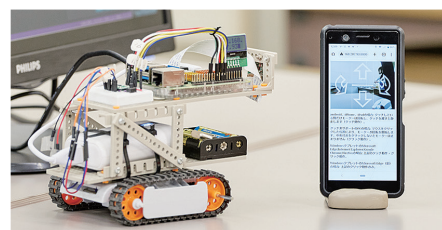
Department of Class 2 Automotive Engineering Department of International Automotive Engineering

- Disassemble and assemble a two-stroke engine and start it!
- Suspension disassembly & assembly and brake disassembly & assembly (experience with radar brakes), etc.



Department of ICT License

- Try an online class.
- Programming experience! Face recognition with AI, etc.



Department of International Information Studies

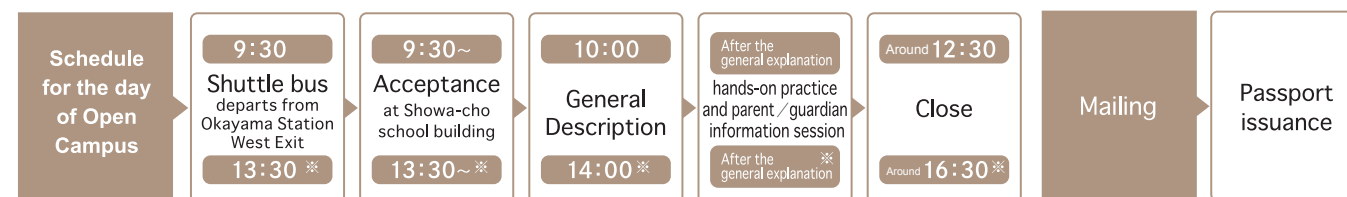
- Programming beginners are welcome!
- Let's have some fun with some simple programming!
- Let's take a peek inside the computer! etc.



Department of International Mechanical Engineering

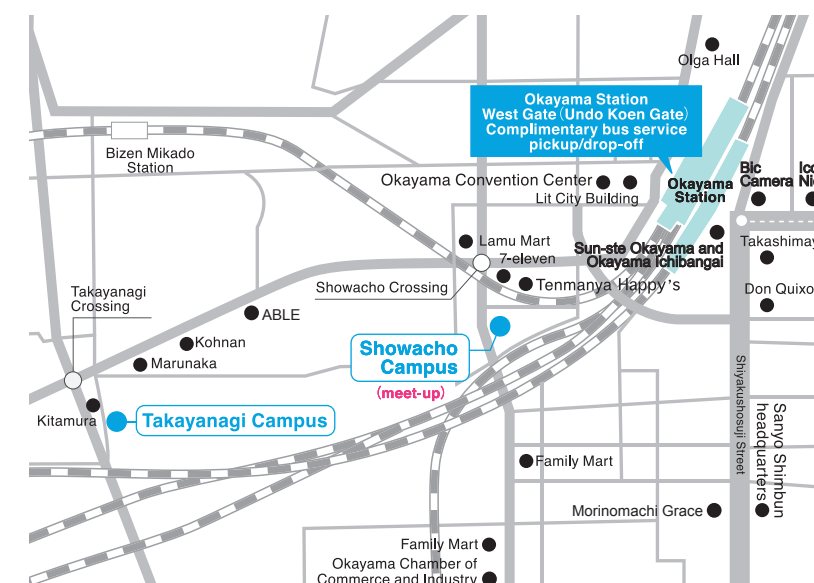
- Experience mechanical engineering!
- Design with CAD and print with a 3D printer.
- Let's try to move the machining center, etc.

Department of Class 1 Automotive Engineering and Preparatory Course do not hold the Open Campus.



※Time for afternoon (7/27・8/3)

Access



The meeting place
(reception desk)
for all departments is at the
Showa-cho school building!

**Free shuttle bus
service is
also available.**

The bus departs at 9:30
from Okayama Station West Exit.
※Leave at 13:30



*If you are coming directly, there are parking
spaces and bicycle parking spaces available.

A wide variety of open campuses will be held from April to March of next year

2024	4/13 (Sat) AM	4/27 (Sat) AM	5/11 (Sat) AM	5/25 (Sat) AM	6/8 (Sat) AM
	6/15 (Sat) AM	6/22 (Sat) AM	7/6 (Sat) AM	7/13 (Sat) AM	7/20 (Sat) AM
	7/27 (Sat) AM PM	8/3 (Sat) AM PM	8/24 (Sat) AM	9/14 (Sat) AM	9/28 (Sat) AM
	10/19 (Sat) AM	11/16 (Sat) AM	12/21 (Sat) AM		
2025	2/1 (Sat) AM	3/29 (Sat) AM			

Special Offer

The Open Campus Passport

will be issued to those who are eligible to take
the entrance exam this year, exempting them
from the interview part of the entrance exam!

- * The school will send passports to those who have participated in the practical training and are recognized by the school as having the aptitude and motivation for the relevant department.
- * International students are not eligible.
- * The Department of ICT License is not eligible because it only screens documents.

How to Apply

Please call us or visit our website to apply.

0120-45-7171

Application QR



カギセン

<https://www.oist.ac.jp>

- *Please register in advance to make the registration process easier.
(Participation on the day is also possible.)
- *Please check the website for details.



Check out the latest updates on SNS!