

好き  
アッ  
カギセン

Why not improve  
your abilities at  
Kagisen?

**OKAYAMA INSTITUTE OF SCIENCE AND TECHNOLOGY TEL 0120-45-7171**  
 Showa campus 8-10, Showa-cho, Kita-ku, Okayama City, 700-0032. TEL 086-255-7171 FAX 086-255-7093  
 Takayanagi campus 7-15, Takayanagi Higashi-machi, Kita-ku, Okayama City, 700-0034. TEL 086-255-4822 FAX 086-255-5452  
<https://www.oist.ac.jp> [info@mail.oist.ac.jp](mailto:info@mail.oist.ac.jp)



**OKAYAMA INSTITUTE OF SCIENCE AND TECHNOLOGY**

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

- Department of Visual & Audio
- Department of Electrical Engineering
- Department of Food & Life Sciences
- Department of Architecture
- Graduate School of Architecture
- Department of Surveying & Civil Engineering
- Department of Machinery & Product Design
- Department of Class 2 Automotive Engineering
- Department of International Automotive Engineering [International students only]
- Department of International Computer Science [International students only]
- Preparatory Course for Further Education [International students only]

# Career Prospects

We have many departments and offer you many business chances. We are sure you can achieve your dreams at Kagisen and what you gain here will become your life asset.



## Department of Visual & Audio

▶ P03

- Cameraman
- Editorial technician
- PA technician
- Lighting crew
- Stagehand
- Film director, and so on.



## Department of Electrical Engineering

▶ P05

- Electrical engineer
- Plant engineer
- Electrical repair and maintenance
- Mechanical maintenance
- Service engineer
- Technical civil servant, and so on.



## Department of Food & Life Sciences

▶ P07

- Food sanitation supervisor
- Environmental analyst
- Fermentation science
- Plant science
- Food manufacturing
- Food development
- Chemistry
- Quality control, and so on.



## Department of Architecture

▶ P09

- Architect (design)
- Building operation and management engineer (site supervisor)
- Interior coordinator
- Interior designer
- CAD operator
- Welfare and living environment coordinator
- Furniture designer, and so on.



## Graduate School of Architecture

▶ P11

- Architect (design)
- Building operation and management engineer (site supervisor)
- Interior coordinator
- Welfare and living environment coordinator
- CAD operator
- Furniture designer, and so on.



## Department of Surveying & Civil Engineering

▶ P13

- Surveyor
- Construction managing engineer
- Plumbing work operation and management engineer
- landscape gardening work operation and management engineer
- Construction-related architect
- Engineer (construction)
- Local government employee, and so on.



## Department of Machinery & Product Design

▶ P15

- Engineer
- Technician
- CAD operator
- Machine processing
- Machine maintenance, and so on.



## Department of Class 2 Automotive Engineering

▶ P17

- Class 2 automobile engineer
- Automobile dealer
- Motorcycle engineer
- Automobile inspector
- Automobile supplies salesperson
- Consultant
- Car adviser, and so on.



## Department of International Automotive Engineering

[International students only]

▶ P19

- Class 2 automobile engineer
- Automobile dealer
- Automobile inspector
- Automobile supplies salesperson
- Consultant
- Car adviser, and so on.



## Department of International Computer Science

[International students only]

▶ P21

- Systems engineer for frameworks
- Systems engineer
- Computer programmer
- Web engineer
- Customer engineer and so on.



## Preparatory Course for Further Education

[International students only]

▶ P23

The department supports international students in their efforts for higher education. Students aim to master the Japanese language to a level that enables them to understand the classes they take at their respective institutions.



**Hideyuki Ohtsuki,**  
President

### Aspiring for the real thing

Each student can study actively at our college based on our principle, "human education through technical learning." Let us share our dreams, hone our skills, and acquire true abilities during the most precious moments of our lives.

## Contents

● Department of Visual & Audio	03
● Department of Electrical Engineering	05
● Department of Food & Life Sciences	07
● Department of Architecture	09
● Graduate School of Architecture	11
● Department of Surveying & Civil Engineering	13
● Department of Machinery & Product Design	15
● Department of Class 2 Automotive Engineering	17
● Department of International Automotive Engineering (International students only)	19
● Department of International Computer Science (International students only)	21
● Preparatory Course for Further Education (International students only)	23
Internships	25
Students who got official job offers	27
Workplaces where students got job offers in the past	28
Messages from old boys & girls	29
The reasons why Kagisen has an advantage in job hunting!	31
Campus calendar	33
Q&A	33
College area guide	35
Property referral	36
List of graduates' almae matres	36
Open day	37



# 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.



**Yuya Mikami**  
Alma mater: Okayama Prefecture Niimi High School Industrial Technology Course

**Kanami Yomura**  
Alma mater: Okayama Prefecture Soja High School General Course

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

The visual and audio industry sees new technologies such as AR and VR churned out one after another. Students hone their skills through a wide range of practice and on-the-job experiences for producing the most enjoyable entertainment. Not only do they acquire skills, but they can also take national accreditation exams. The toughness to be passionate about what you love is the shortcut to getting employment. Get a job in the visual and audio industry by acquiring a diverse range of skills for staging and nurturing professionalism.

### Career Prospects

- Cameraman ■ Editorial technician
- PA technician ■ Lighting crew ■ Event staff
- Stagehand ■ Film director, and so on.

### Qualifications to aim

Stage mechanism coordinator (audio mechanism coordinator) Grade 2 and 3  
Visual and audio processing engineer accreditation exam  
Class 2 electrician  
Copyright and licensing



Curriculum					
First year			Second year		
Visual I Guidance on accreditation exams I Electrical theory Broadcasting Foundation I Stage mechanism coordination Lighting I Electrical application Business education			DTM Visual II Electrical theory II Network Photoshop Guidance on accreditation exams II Lighting II		
			Liberal Arts Foundation in music Production General training		
First year's schedule	Mon.	Tue.	Wed.	Thu.	Fri.
<b>First period</b> 9:20>10:50	Broadcasting Foundation I	Electrical theory	Lighting I	Stage mechanism coordination	Business education
<b>Second period</b> 11:00>12:30	Visual I	Electrical theory	Lighting I	Stage mechanism coordination	Visual I
<b>Third period</b> 13:20>14:50	Guidance on accreditation exams I	Guidance on accreditation exams I	Guidance on accreditation exams I	Electrical application	Guidance on accreditation exams I
<b>Fourth period</b> 15:00>16:30	Guidance on accreditation exams I	Guidance on accreditation exams I		Electrical application	



## The advantages the Department of Visual and Audio offers!



### Boasting a very high pass rate in Japan Stage mechanism coordinator Class 2!

Acquire knowledge about stage and acoustics to get accreditation as a stage mechanism coordinator Class 2 while still in college. We boast a very high pass rate in the nation as we let our students practice using the equipment used in the actual exams.



### Gain work experience and kickstart your career!

We offer an internship to discover yourself and your career options. We have a connection with Okayama Symphony Hall so you can gain experience as staff while still in college. You may have a chance to talk with recruiters and learn a lot about job searching.



### Class 2 Electrician is a popular qualification in the entertainment industry!

Electricity is integral in any work, be it visual, sound or lighting. Students aim to become experts with diverse skills by gaining an understanding of electricity that makes our work possible. The college also has the Department of Electrical, and we boast a high pass rate as specialists in electricity give instructions. The pass rate in 2019 was 75.9% (22/29).

### Current student



### Yoshiki Sato

Alma mater: Okayama Prefecture Yakage High School General Course

I have a dream to work at Disney Land in the future. Therefore, I have chosen this Department of Visual and Audio where I can learn about entertainment here in Okayama. This course gives us opportunities to work at a concert hall and a TV station as an intern, so we can get experience in an actual workplace. I'll do my best to acquire qualifications for my future.

### Department chair



### Fumiaki Minamoto

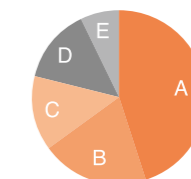
Visual and audio processing engineer/intellectual property management specialist

The Department of Visual and Audio is the only department in Okayama Prefecture where you can learn comprehensively about visual, audio, lighting, and stage. Once you enroll, you enter a system that lets you gain real work experience in TV and concerts. That is why many of our students work in large cities such as Tokyo and Osaka, as well as Okayama. Let us take our first step towards the entertainment industry together!

### Job offer rate

# 100%

- 33 graduates
- 29 job seekers
- 4 others
- 29 graduates with job offers



- A : Visual-related ... 45%
- B : Audio-related ... 20%
- C : Entertainment-associated companies ... 14%
- D : General business corporations ... 14%
- E : Lighting-related ... 7%

\*The status of the year of 2018 graduates.

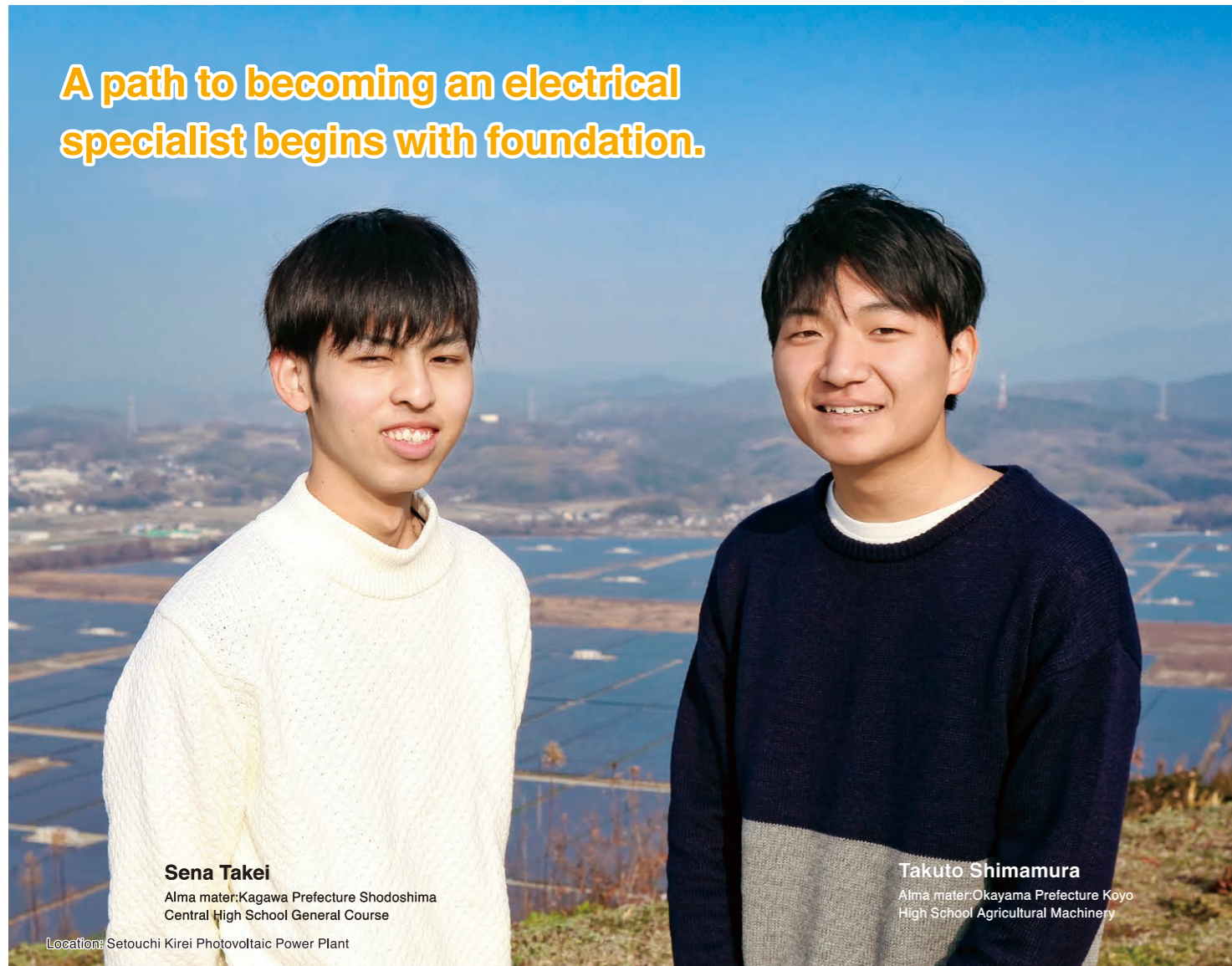


# Department of Electrical Engineering

Practical vocational education certified by the Minister of Education, Culture, Sports, Science and Technology. **Day/two years/coeducational**

A training facility for Class 2 electrician specified by the Ministry of Economy, Trade and Industry.

## A path to becoming an electrical specialist begins with foundation.



**Sena Takei**

Alma mater: Kagawa Prefecture Shodoshima Central High School General Course

Location: Setouchi Kirei Photovoltaic Power Plant

**Takuto Shimamura**

Alma mater: Okayama Prefecture Koyo High School Agricultural Machinery

Electricity is so deeply integral to our lives that we cannot live without it. The use of clean energy has been increasing, and the technology required for it will be in demand much more. The department offers a curriculum with emphasis on electrical engineering work, and students learn the basics of electrical theory and engineering work thoroughly. We also give special lectures before the national accreditation exams. Students will gain qualifications and acquire practical skills as electrical engineers who support society.

### Career Prospects

- Electrical engineer
- Plant manager
- Electrical repair and maintenance
- Mechanical maintenance
- Service engineer
- Technical civil servant, and so on.

### Qualifications to aim

- Class 1 and Class 2 electrician
- Class 3 licensed electrical engineer/DD Class 1 installation technician
- Class 1 on-the-ground special radio operator
- Class 1 technical radio operator for on-the-ground services
- Class 1 & 2 electrical construction managing engineer/Class 4 fire protection engineer
- Class B hazardous materials engineer/Class 2 boiler engineer
- Home appliances engineer/various construction equipment



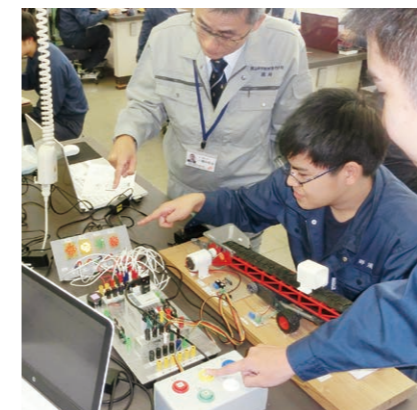
Curriculum					
First year			Second year		
Electrical theory	Information processing foundation	Construction techniques	Electrical work practice II		
Electronic circuitry	Digital circuitry	Wiring design	Transmission and switching		
Wiring design	Data transmission	Electromagnetics	Electrical work and electronics practice		
Equipment and tools	Radiotechnology	Applied electrical engineering	CAD practice		
Testing methods	Telecommunications laws and regulations	Power engineering	Computer practice		
Safety law	Guidance on accreditations	Automatic control	Liberal arts		
Electrical work practice I	Business education				

First year's schedule	Mon.	Tue.	Wed.	Thu.	Fri.
<b>First period</b> 9:20>10:50	Guidance on accreditations	Wiring design	Equipment and tools	Electrical theory	Electrical theory
<b>Second period</b> 11:00>12:30	Testing methods	Safety law	Equipment and tools	Electrical theory	Business education
<b>Third period</b> 13:20>14:50	Electrical work practice I	Electrical work practice I	Electrical work practice I	Electrical work practice I	Guidance on accreditations
<b>Fourth period</b> 15:00>16:30	Electrical work practice I	Electrical work practice I	Electrical work practice I	Electrical work practice I	Guidance on accreditations

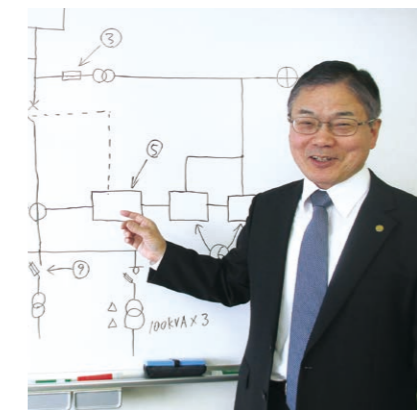


## The advantages the Department of Electrical Engineering offers!



### The institute is approved for training Class 2 electricians!

Since the department is designated as an "establishment for training Class 2 electricians" by the Ministry of Economy, Trade and Industry, students receive a national accreditation as Class 2 electricians on graduation. Students can feel useful as adaptable fighting potential as instructors with a wealth of on-the-job experience give full training.



### Teachers with the most difficult qualifications in the industry!

Kagisen has faculty who have Class 1 Electric Chief Engineer which is very hard to acquire even for professionals in the electrical field. We know clear points to pass the exams so you can aim at passing difficult qualifications.

2019 national accreditation pass rates (First Grade)	
<b>Class 2 Electrician</b>	<b>92.9%</b> (13/14) National average 47.6%
<b>Class 1 Electrician</b>	<b>71.4%</b> (10/14) National average 35.0%
<b>DD Class 1 installation technician</b>	<b>30.8%</b> (4/13) National average 28.3%
<b>Class 1 on-the-ground special radio operator</b>	<b>83.3%</b> (10/12) National average 37.3% <small>*Exams taken in February 2019</small>

### Passing rate significantly higher than the national average!

You can challenge lots of national qualifications which you may not acquire in other colleges and universities. These qualifications will be your strength throughout your life, therefore you can get any kind of job concerning electricity.

### Current student



### Shoya Hirata

Alma mater: Meiseigakuin High School General Course

I've decided to enter Kagisen because I heard that we can acquire many national qualifications at the Department of Electrical Engineering and many students are from a general course like me. Actually, I am a beginner of electricity but teachers teach me very carefully and clearly, so I have been able to pass electric national qualifications smoothly.

### Department chair



### Takuji Koh

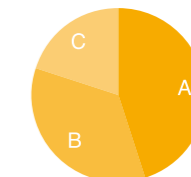
Engineer at the field of Electricity and Electron and General Engineering Management

Our department aims to train electrical engineers who have thoroughly mastered the basics of electricity and can be active in society as work-ready. To prepare human resources who can respond to the expectations of the electrical and telecommunications industries, we formulate a rigorous instruction plan for students to obtain their national qualifications for high and low voltage equipment. Join Kagisen and become electricity specialists!

### Job offer rate

# 100%

- 21 graduates
- 20 job seekers
- 1 other
- 20 with job offers



- A : Electrical work ... 45%
- B : Manufacturing/quality control/production management ... 35%
- C : Service engineer ... 20%

\*The status of the year of 2018 graduates.



# Department of Food and Life Sciences

Practical vocational education certified by the Minister of Education, Culture, Sports, Science and Technology. **Day/two years/coeducational**

A member of the Japan Association of Biotechnology Education



**The One and Only College  
to Learn Biotechnology  
in Chugoku and Shikoku Region**

## Hiroto Mizoguchi

Alma mater: Okayama Prefecture  
Mizushima Technical High School  
Industrial Chemistry Course

The department's curriculum focuses on two areas; food and the environment. Students master diverse analytical skills also from the aspects of biotechnology and chemistry. They engage in practical work in small groups, something universities cannot provide, about the presence of food poisoning, food fraud, functional elements and so on. We also offer a forum for each group to present their findings, which improves one's comprehension by explaining. The students aim to become professionals in hygiene inspection, quality control, food development, and manufacturing in food companies, and environmental measurement in analytics companies.

### Career Prospects

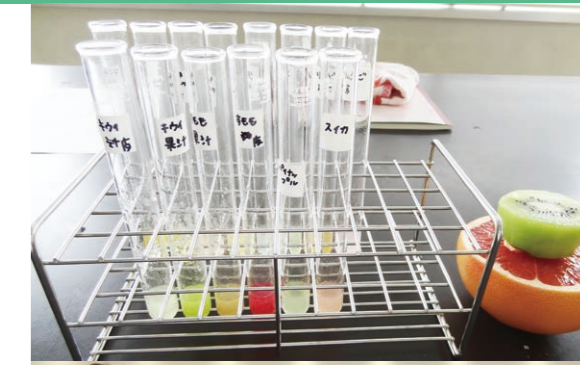
- Food sanitation supervisor
- Environmental analysis technician
- Fermentation science
- Food manufacturing
- Chemistry
- Plant science
- Food development
- Quality control and so on.

### Qualifications to aim

Intermediate biotechnician  
Class A hazardous materials engineer  
Class B hazardous materials engineer  
Specialists in the handling of poisonous and deleterious substances  
Water pollution control manager  
Eco test (environmental society test)



Curriculum					
First year			Second year		
Biology	Company tour and practice	Analytical chemistry	Food manufacturing and practice II		
Basic chemistry	Food manufacturing and practice I	Molecular biology	Food sanitation practice		
Food microbiology	Food microbiology practice	Biotechnology	Biotechnology practice II		
Introduction to biotechnology	Biotechnology practice I	Applied microbiology	Analytical chemistry practice		
Environmental science	Chemistry practice	Food science & Hygiene	Graduation work		
Food science I	Information practice	Food science II	Internship I & II		
Guidance on accreditations I	Business education	Guidance on accreditations II	Liberal arts		
Field practice		Reading			
First year's schedule	Mon.	Tue.	Wed.	Thu.	Fri.
<b>First period</b> 9:20>10:50	Food microbiology practice	Introduction to biotechnology	Environmental science	Basic chemistry	Food microbiology
<b>Second period</b> 11:00>12:30	Food microbiology practice	Biology	Food science I	Chemistry practice	Business education
<b>Third period</b> 13:20>14:50	Field practice	Information practice	Biotechnology practice I	Guidance on accreditations I	
<b>Fourth period</b> 15:00>16:30	Company tour and practice	Food manufacturing and practice I	Biotechnology practice I		

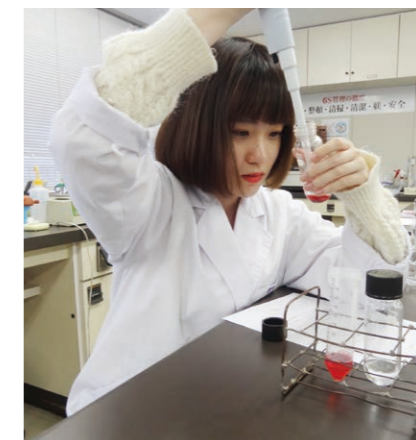


## The advantages the Department of Food & Life Sciences offers!



### The science of microbes!

Microbes are responsible for making natto (fermented soybeans) and sake. They also break down pollutants in the environment. On the other hand, they cause decomposition and food poisoning. Students gain an in-depth understanding of how microbes work and acquire the skills for making food safe and secure.



### The science of food!

Health foods and foods with health-promoting benefits are all the rage now. The business is expected to grow further in Japan with a substantial aged population. Students master the skills for analyzing food ingredients, including polyphenol. They also learn how to solve issues of food fraud through variety analysis using DNA.



### The science of the environment!

The act of measuring the pollution of rivers and oceans leads to protecting our lives and the animals that live in the wild. On the other hand, we can study the existence of rare breeds of eel using a technique called "environmental DNA analysis." Students learn about environmental issues through a variety of technologies related to water.

### Current student



### Hiroto Akagi

Alma mater: Okayama Prefecture Higashi Okayama  
Technical High School Electricity Course

When I was in high school, I heard someone say, "soy sauce and miso are fermented" and thought "what are the principles behind fermentation?" That question in my mind made me choose this department. Even someone like me who was a novice in this field is having a great time learning as I can not only learn about food but also about the environment and microbes and engage in the self-initiated practice.

### Department chair



### Yoshitsugu Kaneko

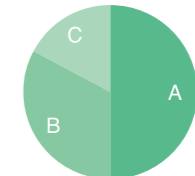
Food sanitation supervisor/pollution control manager (water quality Class 4)

Nutritionists and cooks are well-known food professions, but the food industry depends on much more. There are many occupations for protecting the safety of foods, including quality control, sanitation inspection, ingredients analysis, and food development. In this department, students aim to become technical experts who support the food industry through biotechnology. They also learn about environmental issues extensively.

### Job offer rate

# 100%

● 7 graduates ● 6 job seekers  
● 1 other ● 6 graduates with job offers



A : Food ... 50%  
B : Others ... 33%  
C : Chemistry ... 17%

\*The status of the year of 2018 graduates.



# Department of Architecture

Practical vocational education certified by the Minister of Education, Culture, Sports, Science and Technology. **Day/two years/coeducational**

A facility for training Class 1 architects certified by the Minister of Land, Infrastructure, Transport, and Tourism.

## Learn Everything; Design, Construction and Interior

### Ayato Ikeda

Alma mater: Okayama Prefecture Niimi High School Engineering Course

### Marina Moriguchi

Alma mater: Yamaguchi Prefecture Yanai Commercial and Technical High School Architecture and Electron Course



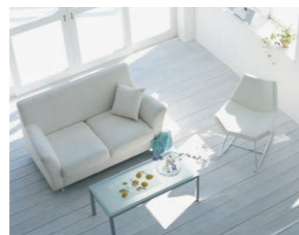
Comfort has become a key element in designing a space as we keep in line with changing times. In the Department of Architecture, students can learn extensively from designing homes to public buildings. They also acquire an abundant capacity for expression as they improve their skills for lighting, furniture layout, and color plan. We also give instruction courses at home exhibitions and provide practical education through classes in which architects give direct instructions. On the other hand, we place much effort in training construction professionals in a field that is suffering from a severe lack of technicians.

#### Career Prospects

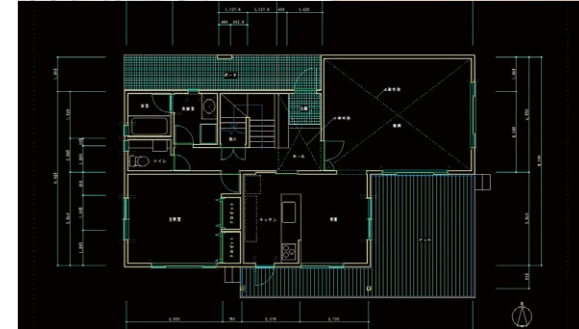
- Architect (designer)
- Building operation and management engineer (site supervisor)
- Interior coordinator ■ Interior designer ■ CAD operator
- Welfare and living environment coordinator
- Furniture designer, and so on.

#### Qualifications to aim

First class architect/Second class architect/architect specializing in timber structures  
 Class 1 & 2 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					
First year	Second year				Further education
Residential plan I (Interior coordinator course) Residential plan II (interior practice/welfare and living environment) Architectural plan Drafting and design I & II Architectural & environmental engineering Building equipment Structural mechanics Introduction to building construction Construction materials Construction Building regulations Surveying practice Architectural CG drafting Business education	Drafting & design III Drafting & design IV (architectural design/interior drafting/working drawing) Architectural plan Structural plan Construction method plan Building estimation Guidance for Class 2 architect exams Material experiment practice The history of architecture Graduation work Liberal arts				<b>The Graduate School of Architecture</b> (See P11 for details) <b>▼</b> <b>Aim to become Class 2 architect while in school!</b>
First year's schedule	Mon.	Tue.	Wed.	Thu.	Fri.
<b>First period</b> 9:20>10:50	Construction	Building equipment	Architectural plan	Residential plan II	Building materials
<b>Second period</b> 11:00>12:30	Residential plan I	Architectural & environmental engineering	Introduction to building construction	Structural mechanics	Building regulations
<b>Third period</b> 13:20>14:50	Drafting & design I	Drafting & design II	Architectural CG drafting	Structural mechanics	
<b>Fourth period</b> 15:00>16:30	Drafting & design I	Drafting & design II	Business education		



## The advantages the Department of Architecture offers!



### Special lectures given by famous designers!

Several times a year, the department invites famous designers from various fields, including architecture, interior, and product design to give special lectures! What are their favorite designs? What are the secrets to becoming leading designers in the future? The talks are packed with fascinating stories!



### Boost your expertise! Elective assignments by fields!

The practical assignment in the second year is elective. Students can elevate their knowledge and skills in various fields by focusing on their electives, whether it is architectural design, interior design or construction. They aim to become professionals sought after in the industry as they increase their expertise!



### Become qualified! Aim to get accredited while still in school!

The Department of Architecture provides classes for dealing with the examinations for Class 2 building operation and management engineer (academic exam) and interior coordinator in the first year. Practice is essential in obtaining the qualifications, but students gain an advantage in job-hunting when they get accredited while still in school!

#### Current student



#### Seika Nakagami

Alma mater: Okayama Prefecture Okayama Higashi Commercial High School Creative Business Course

I want to be an architect, so I have decided to enroll in the Department of Architecture where I can learn widely from design to interior. From the second year, we can choose the design course and interior course, so I'm sure I can increase my knowledge of design more. Teachers are friendly and easy to talk about qualification acquisition and my future career, so I can spend my school life without any troubles.

#### Department chair



#### Junichiro Tateishi

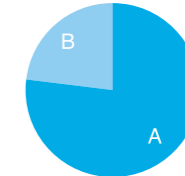
First class architect

In the department, the students work on building design with businesses (architects) to acquire more practical skills. They take on various accreditation exams such as building operation and management engineer and interior coordinator while still in school! Their chances of becoming second class architects increase as they advance to the Graduate School of Architecture!

#### Job offer rate

# 100%

- 25 graduates
- 13 job seekers
- 9 in further education
- 3 others
- 13 graduates with job offers



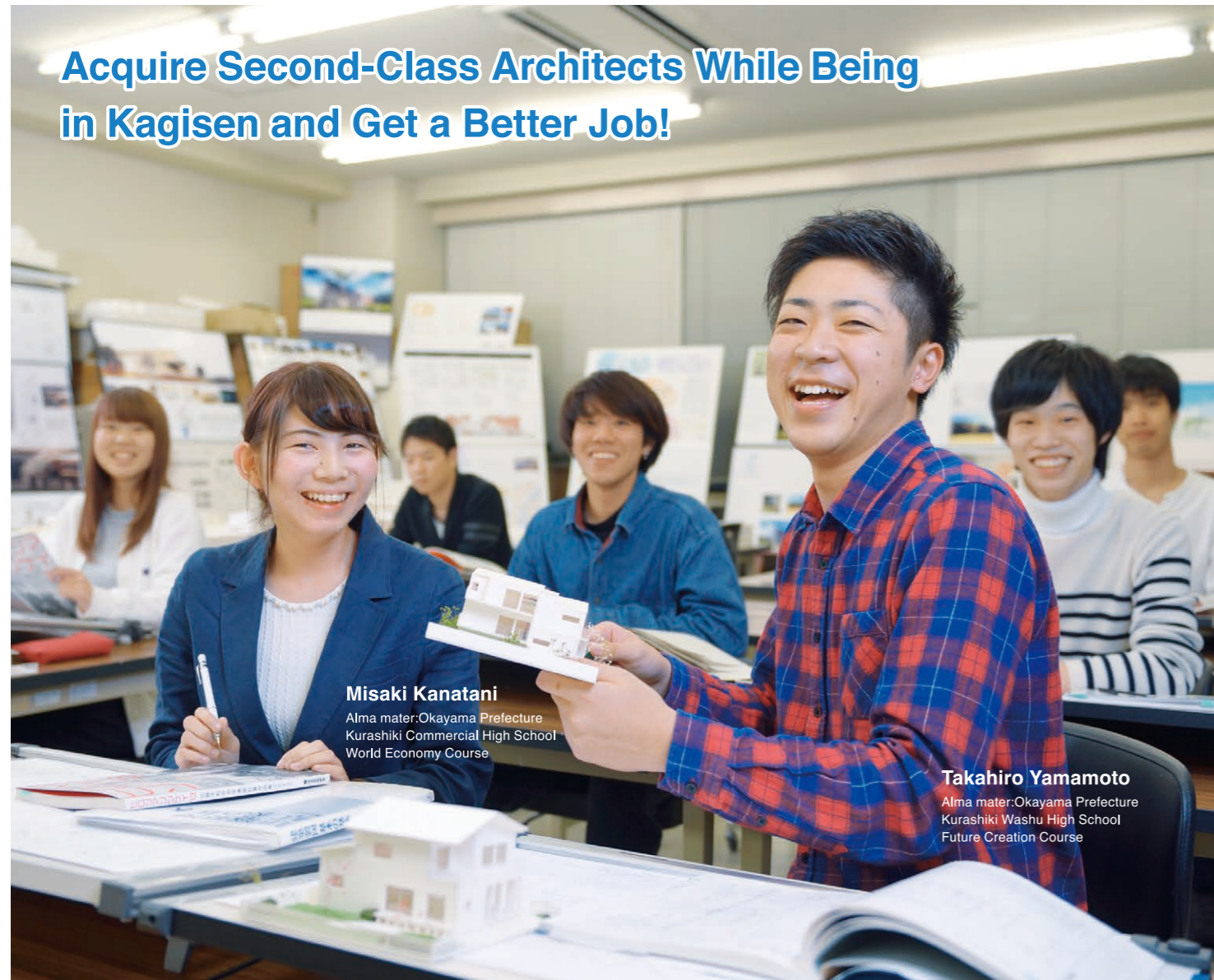
A : building construction ... 77%  
 B : building design ... 23%

\*The status of the year of 2018 graduates.



# Graduate School of Architecture

Day/one year/coeducational



Acquire Second-Class Architects While Being in Kagisen and Get a Better Job!

**Misaki Kanatani**

Alma mater: Okayama Prefecture Kurashiki Commercial High School World Economy Course

**Takahiro Yamamoto**

Alma mater: Okayama Prefecture Kurashiki Washu High School Future Creation Course

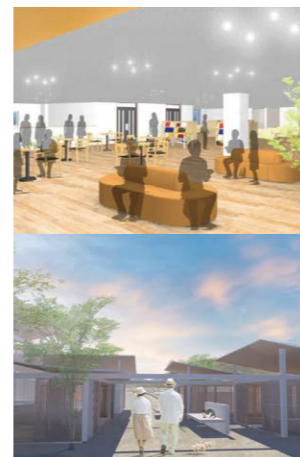
The one-year course is not only for graduates of our institute's Department of Architecture but also for those from other universities and vocational schools who qualify for the Second-Class Architect exams. Students obtain difficult qualifications such as second-class architect and interior coordinator, and as an effort with an eye on the future, we steadily provide a curriculum for improving their credentials as interns and industry personnel before sending them out into society.

### Career Prospects

- Architect (design)
- Building operation and management engineer (site supervisor)
- Interior coordinator
- Welfare and living environment coordinator
- CAD operator
- Furniture designer, and so on.

### What is a Second-Class Architect?

A second-class architect is a specialist in the construction industry permitted by the government and prefectures to design buildings and supervise construction work. With a qualification as an architect, you not only gain admiration from businesses and clients but can also engage in worthwhile projects that entail great responsibilities. Our institution's unique and full teaching system provides all the support you need in passing the exams in the shortest amount of time possible.



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

Students can be qualified as architects (second-class) – considered to be the most important in the construction industry – while still in school, and also master the skills and abilities for advanced architectural design and construction and become qualified interior coordinators. They gain an advantage in getting employed as industry-ready personnel who are a notch above.

Number of year (s) since leaving high school	1 year	2 years	3 years	4 years	5 years
<b>Kagisen</b>	Department of Architecture	Graduate	July Academic exam September Technical drawing exam December Results released Advance to Graduate School of Architecture (1 year) Exam instructions given just before the exams → Qualification-Registration	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!	
Other vocational schools (without graduate programs)		Graduate	Become employed after graduation Self-study while working		
Architecture colleges				Graduate	Eligible for entry exams Qualification-Registration

Achievement of Last 4 Years The Average Pass Rate of Last 4 Years	As of 2016	As of 2017	As of 2018	As of 2019
<b>74%</b> *national average: 24%	<b>100%</b> (4 out of 4)	<b>88%</b> (7 out of 8)	<b>100%</b> (8 out of 8)	<b>67%</b> (6 out of 9)
<b>Knowledge</b>	100% (4 out of 4)	88% (7 out of 8)	100% (8 out of 8)	67% (6 out of 9)
<b>Drafting</b>	100% (4 out of 4)	86% (6 out of 7)	75% (6 out of 8)	67% (4 out of 6)
<b>Passing rate</b>	100% (4 out of 4)	75% (6 out of 8)	75% (6 out of 8)	44% (4 out of 9)

\*The average age of those who passed the exam of Second-Class Architects was 27 years old in 2019.

\* Qualification of Second-Class Architects will be acquired after passing the exams and registration.

\* If you are from a high school architecture course, you can enroll in the Graduate School of Architecture directly.

## The advantages the Graduate School of Architecture offers!



The system and power for leading every student to successfully become second-class architects!

The secret to passing the second-class architect exams without fail lies in the drive toward success rather than past performance, and the department has a unique system and energy to fire up that drive to its maximum potential. That is why we can obtain steadier results.



We provide full support even if you fail!

Although our students study with an eye on passing the exams, the second-class architect exams have become harder in recent years and more difficult to pass. If students fail, the Exam Support System enables them to attend lectures on how to become second-class architects free of charge until they succeed. (Ask the personnel in charge of the system for details.)



Also become a qualified interior coordinator!

The qualification exams for interior coordinators are just as difficult as those for second-class architects, but it is well within reach for students to get both qualifications if they follow the school's method of study. Since designs that utilize the knowledge of interior coordination are essential today, students aim to obtain both at the same time.

### Research student



### Taiga Karita

Alma mater: Tamano City Tamano Commercial and Technical High School Business Information Course

Honestly speaking, I could pass Second-Class Architects easily. I kept following what teachers told me and studying obediently, and because of that, I could improve myself unbelievably in a short time. They supported me not only study but also in many ways. I highly appreciate this school.

### Department chair



### Masahiro Domoto

First-class architect/interior coordinator

The school perceives the qualifications not merely as objectives but as one of the steps for growth." What is most important is that students continue to develop throughout the year. They will build confidence and acquire the strength to face further adversities. We, the instructors, will exert ourselves in every respect to make our students grow.

### Job offer rate

**100%**

● 8 graduates ● 8 job seekers  
● 8 graduates with job offers



A : Building operation management ... 61%  
B : Housing design ... 13%  
C : Interior ... 13%  
D : Others (building investigation) ... 13%

\*The status of the year of 2018 graduates.



# The 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 nine schools in Japan.)



**Rikiya Yanai**  
Alma mater: Okayama Prefecture Takamatsu Agricultural High School Agricultural Civil Engineering Course

**Become a qualified surveyor as you graduate**  
**The only course in the Chugoku and Shikoku regions**

Become a qualified surveyor as you graduate! Students can also get a qualification as a surveyor by just applying if they gain to years of work experience after graduating. Also, challenge many other accreditation exams for becoming surveyors and civil engineers in various fields of the construction industry. Students have a wide range of career prospects not only in the construction industry but also as public servants (construction-related.)

### Career Prospects

- Surveyor
- Construction managing engineer
- Plumbing work operation and management engineer
- Landscape gardening work operation and management engineer
- Real-estate surveyor
- Construction-related architect
- Engineer (construction)
- Local government employee, and so on.

### Qualifications to aim

- Assistant surveyor/Surveyor/Real-estate surveyor
- Class 1 & 2 construction managing engineer
- Class 1 & 2 landscape gardening work operation and management engineer
- Class 1 & 2 plumbing work operation and management engineer
- Class 1 & 2 construction machine operation engineer
- Class 1 & 2 building operation and management engineer
- Class 1 & 2 electrical work operation and management engineer
- Engineer/assistant engineer



Curriculum					
First year			Second year		
Mathematics of surveying	Applied mechanics	Soil engineering	Civil engineering construction methods	Practice of information processing for surveying	Soil and materials tests
Introduction to surveying	Lecture I (Civil engineering construction/specialist civil engineering)	Various designs (landscaping)	Polygonal surveying/practice	Topographical surveying/practice	Hydraulics
Leveling/practice	Drafting and design	CAD practice	Business education	Surveying law	Mathematics of surveying
Photographic surveying/practice	GPS surveying	Map compilation/practice	Construction management methods	Lecture II (civil engineering/specialist civil engineering)	Cadastral survey
Triangulation/practice	Land utilization and topographic classification surveying	Applied surveying/practice	Bridge & RC engineering	Plumbing	Electricity foundation & Introduction to Architecture
First year's schedule	Mon.	Tue.	Wed.	Thu.	Fri.
First period 9:20>10:50	Applied mechanics	Soil & materials tests	Topographical surveying	Lecture I (Civil engineering construction/specialist civil engineering)	Introduction to surveying
Second period 11:00>12:30	Drafting and design	Hydraulics	Leveling	Mathematics of surveying	Business education
Third period 13:20>14:50	Polygonal surveying	Practice of information processing for surveying	Leveling practice	Civil engineering construction methods	
Fourth period 15:00>16:30	CAD practice	Various designs (landscaping)	Leveling practice	Soil engineering	



## The advantages the Department of Surveying & Civil Engineering offers!



### Become qualified assistant surveyors and surveyors!

A surveyor is a national qualification. We are one of nine institutions with a department dedicated to training surveyors registered with the Geospatial Information Authority of Japan of the Ministry of Land, Infrastructure, Transport, and Tourism. Students become assistant surveyors on graduation and can apply to become surveyors with two years of work experience after leaving the Institute.



### Powerful support and benefits in getting qualifications in civil engineering!

The department provides full support to students in taking their academic exams for management engineers in civil, plumbing, landscaping, building, and electrical constructions and machinery and construction engineering. Our students require undertaking fewer practical tests when they graduate.



### Improved technical competence as experts!

We provide extracurricular training for students aiming to master advanced technical capabilities as civil engineering consultants and public servants. We nurture students who can contribute to society as civil engineers by improving their skills.

### Current student



### Yuya Sugino

Alma mater: Kanzei High School Commercial Course

I chose this Department of Surveying & Civil Engineering because it is a very rare training institute in the nation to become an assistant surveyor, and I felt I would get many benefits in terms of qualification. Also, when I visited a school open day, teachers and students here were very kind, and I felt they would provide enough support which I need to get a job. These were the reasons why I chose this school. Through the lessons, practical training and school events, I have been enjoying my school life with my friends.

### Department chair



### Noriaki Yamamura

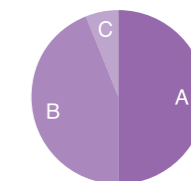
Surveyor/Class 1 building operation and management engineer

In recent years, Japan has seen the formidableness of nature as we have experienced many catastrophic disasters such as earthquakes, including the Great East Japan Earthquake, and floods and landslides caused by torrential rain. The nurturing of young engineers has become an urgent task as we have plunged into an age of aging society and declining social capital. Let us contribute to society in the field of construction for protecting people's lives and assets.

### Job offer rate

# 100%

- 18 graduates
- 18 job seekers
- 18 graduates with job offers



- A : Surveyor/investigator/design consultant ... 50%
- B : Construction business ... 44%
- C : Others ... 6%

\*The status of the year of 2018 graduates.



# Department of Machinery & Product Design

Practical vocational education certified by the Minister of Education, Culture, Sports, Science and Technology. **Day/two years/coeducational**



Become “machinery & product design” professionals who give form to new ideas!

**Luyen Huy Hoang**  
Alma mater: Okayama Institute of Science & Technology Japanese Language Course

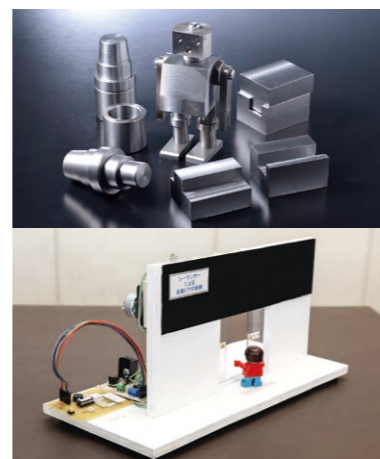
Anyone can create something as long as they have curiosity and interest. Make things by incorporating new ideas. Create something from scratch or by assembling various parts. Engage in the process of creating items for everyday life and for industrial use. The Department of Machinery and Product Design aims to be such a place.

### Career Prospects

- Technician
- CAD operator
- Machine maintenance and so on.
- Technical field
- Mechanical work

### Qualifications to aim

- Trade skill tests (engine lathe, milling machine, machine units, CAD, machine maintenance)
- Class B hazardous materials engineer
- Class 2 electrician
- Skill training course for gas welding
- Skill training course for arc welding



Curriculum					
First year			Second year		
Applied mechanics	Metalwork		Material mechanics	IoT application	
Machinery work	Introduction to IoT		Mechanical design	Guidance on accreditations	
Mechanics	OA practice		Mechatronics	CAD practice	
Mechanical design	Guidance on accreditations		Instrumentation control	Liberal arts	
Materials	Business education		Internship		
CAD practice			Graduation work		
Electrical engineering & Electronics			Electrical engineering & Electronics		
First year's schedule	Mon.	Tue.	Wed.	Thu.	Fri.
<b>First period</b> 9:20>10:50	Metalwork	Guidance on accreditations	CAD practice	Mechanical design	Metalwork
<b>Second period</b> 11:00>12:30	Metalwork	Machinery work	CAD practice	Machinery work	Metalwork
<b>Third period</b> 13:20>14:50	OA practice	Applied mechanics	Introduction to IoT	Materials	
<b>Fourth period</b> 15:00>16:30	Electrical engineering & Electronics		Introduction to IoT	Business education	



## The advantages the Department of Machinery & Product Design offers!



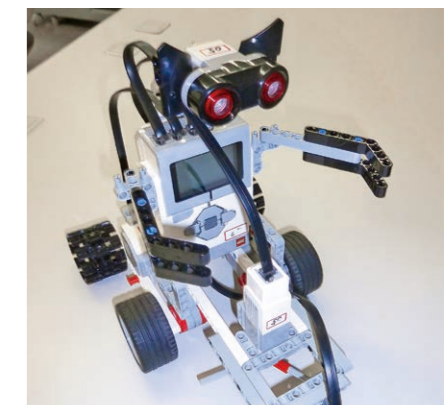
### Enjoy the best part of manufacturing!

Now, we face the age when we can create anything from any ideas thanks to engineering innovation. Not only the automated driving system but also towns where everything and service were connected by the internet have become a reality. Why don't you create something with an unprecedented function with your new idea?



### With a 3D printer, we can open the possibility of manufacturing!

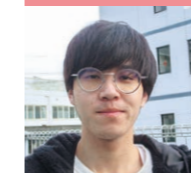
It is said that there is no possibility to built aircraft engine components without a 3D printer. We can solve various problems by forming three-dimensional objects using 3D printer out of engineering drawings which are created by 3D-CAD, and it grows more image.



### Expand your field of activity with IoT knowledge!

We use Lego Mindstorms in the class. It is a robot based on Lego building blocks, and by programming this robot, it moves as you command. You can have a fun approach to learn computer programming from the basics to the advance, so students enjoy this class. The knowledge of IoT is necessary for manufacturing in modern society where everything is connected with the internet.

### Current student



### Shota Yabe

Alma mater: Kibou High School Okayama Branch General Course

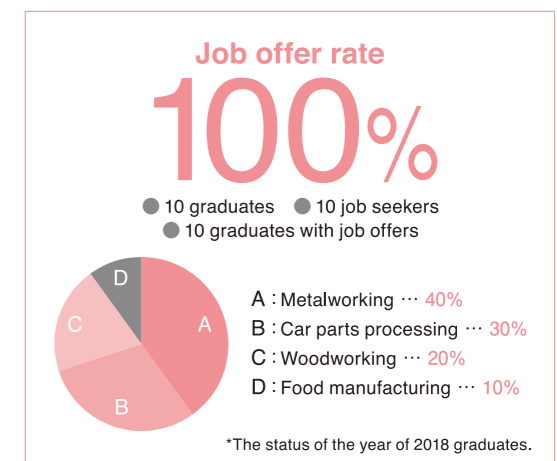
I like making things since I was little, and I want to get a manufacturing job in the future. Although I took the general course in high school, I decided to enroll in this department after learning I could study machinery work from the basics. I hope to become a skillful technician by studying machinery and product design from various angles.

### Department chair



### Noriko Yamashita

If you can read and draw a diagram, and process it into various forms, you can cast ideas into shape. You will feel a significant sense of achievement when you create something by exercising originality and ingenuity even if you experience failures or difficulties. We aim to nurture technicians who can contribute to society with an indomitable spirit.





# Department of Class 2 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 auto mechanics specified by the Ministry of Land, Infrastructure, Transport, and Tourism.

**Become an engineer who support future of human and vehicles**



**Kazuki Shoho**

Alma mater: Okayama Prefecture Kurashikiwashi High School Future Create Course

**Yuki Ohishi**

Alma mater: Okayama University of Science High School Machinery Course

The mechanics and mechanism of automobiles and two-wheelers are becoming more sophisticated as we ensure the comfort and safety of those who ride them. Our department is unique for the richness of the lessons we offer with a focus, not on each part but the practice vehicle. Students hone their applied skills through practice and master various maintenance skills, including how to deal with automobile malfunctions. To become automobile professionals who can offer a more profound sense of satisfaction to customers, the students also acquire reliable customer service skills in addition to expertise in automotive maintenance.

### Career Prospects

- Class 2 auto mechanic
- Automobile dealer
- Motorcycle mechanic
- Vehicle inspector
- Auto supplies salesperson
- Consultant
- Car adviser, and so on.

### Qualifications to aim

- Class 2 gasoline-fueled car mechanic/Class 2 diesel-fueled car mechanic
- Class 2 motorcycle mechanic
- Non-life insurance agent/Used car inspector
- Skill training course for small mobile crane driving
- Operations chief of organic solvents work/Skill training course for forklift driving
- Special education for low voltage line work/Skill training course for gas welding
- Class B hazardous materials engineer/ Skill training course for arc welding



Curriculum					
First year			Second year		
Foundation in automobile engineering Engine structure Chassis structure Electrical & electronics theory Diagrams/materials/mechanics Mathematics/fuels/lubricants Engineering/measurement Engine practice Chassis/electrical component practice Four-wheel/two-wheel practice Equipment mechanics and handling Business education			Automobile engineering/structural capacity (engine/chassis/electrical components) Automobile maintenance/troubleshooting (engine/chassis/electrical components) Engine/chassis/electrical component maintenance work Materials/mechanics/mathematics/fuels/lubricants Auto inspection work Liberal arts		
First year's schedule	Mon.	Tue.	Wed.	Thu.	Fri.
<b>First period</b> 9:20>10:50	Engine practice Chassis/electrical components practice	Engine practice Chassis/electrical components practice	Engine practice Chassis/electrical components practice	Engine practice Chassis/electrical components practice	Engine structure (gasoline)
<b>Second period</b> 11:00>12:30	Engine practice Chassis/electrical components practice	Engine practice Chassis/electrical components practice	Engine practice Chassis/electrical components practice	Engine practice Chassis/electrical components practice	Chassis structure
<b>Third period</b> 13:20>14:50	Engine practice Chassis/electrical components practice	Equipment mechanics and handling Chassis structure	Business education	Engine structure (diesel)	Four-wheel/two-wheel practice
<b>Fourth period</b> 15:00>16:30	Engine practice Chassis/electrical components practice	Diagrams/materials/mechanics		Electrical & electronics theory	Four-wheel/two-wheel practice



## The advantages the Department of Class 2 Automotive Engineering offers!



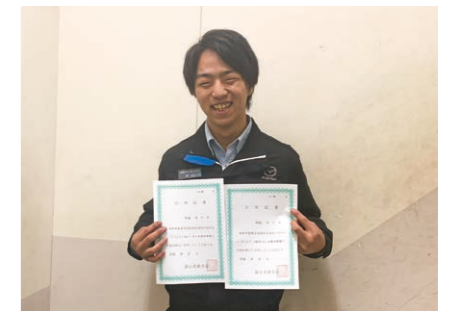
**Try to be 'a work-ready person' with our work-based training which companies require!**

In Department of Class 2 Automotive Engineering, you are possible to learn basic skills in first year and hands-on training in second years, so you don't need to worry if you are a beginner about Automotive. Also, we offer a workshop and seminar with many companies so you are able to learn real-world skills.



**We became a two-time champion at the Automotive maintenance skills competition!**

We participated and won the 22nd Okayama Automotive maintenance skills championship 2019 in the vocational college section. We became a two-time champion in the Automotive skills maintenance competition, which compete maintenance skills to support the safety of vehicles and human. Our school is put into teaching for individual skill up.

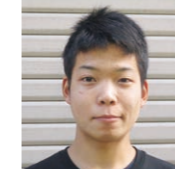


**Focus on the academic exams as you become exempt from practical work for two years after graduation!**

Students can become qualified Class 2 auto mechanics in just two years where it usually takes five years. Since they will also be exempt from practical work for two years after graduation, they can get their qualifications if they pass the academic exams.

	Exam takers	Pass rate	National average
Class 2 gasoline-fueled auto mechanic March 2019	24/26	92.3%	87.3%
Class 2 diesel-fueled auto mechanic March 2019	26/26	100%	93.4%

### Current student



### Kazuki Mizote

Alma mater: Okayama University of Science High School Machinery Course

I enrolled in the department with a wish to become an auto mechanic. I felt anxious initially, as there were too many things I didn't understand, such as the names of vehicle parts, how they worked, and how to disassemble and assemble. I gradually understood them under the guidance of the instructors. I have a fulfilling school life as I can enjoy not only the classes but also the times I spend with my classmates.

### Department chair



### Jun Nagaoka

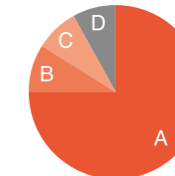
Class 2 auto mechanic/Vehicle inspector

Japan's automotive technology has been evolving year by year and businesses have a keen need for engineers who can deal with the new technologies. At our institute, we give instructions daily with a focus not only on the technical side but also on "human education" based on vocational education. If you are interested in cars, please come to our open campus day.

### Job offer rate

**100%**

- 26 graduates
- 24 job seekers
- 2 others
- 24 graduates with job offers



- A : Automobile dealer ... 75%
- B : New and used car dealership ... 9%
- C : Private vehicle inspection garage ... 8%
- D : Others ... 8%

\*The status of the year of 2018 graduates.



# Department of International Automotive Engineering

[International students only]

Day/three years/coeducational

A facility for training Class 1 auto mechanics registered with the Ministry of Land, Infrastructure, Transport, and Tourism.



Being an auto mechanic in 3 years

**Tran The Anh**  
Alma mater: Okayama Institute of Science & Technology  
Japanese Language Course

The number of foreigners working in Japan has been increasing year by year. Demand for auto mechanics is particularly high, so foreign nationals can work receiving the same benefits as the Japanese if they are qualified. Since the department is for international students, students can learn from the basics at a slow and easy pace. The department also offers full support in employment and accreditations in Japan, so students can acquire expertise and skills comfortably even if they don't know anything about cars.

### Career Prospects

- Class 2 auto mechanic
- Automobile dealer
- Vehicle inspector
- Automobile supplies salesperson
- Consultant
- Car adviser and so on.

### Qualifications to aim

Class 2 gasoline-fueled auto mechanic/Class 2 diesel-fueled auto mechanic  
Standard motor vehicle driver's license/Japanese Language Aptitude Test N2  
Non-life insurance agent exam/Used car inspector  
Skill training course for small mobile crane driving  
Operations chief of organic solvents work/Skill training course for forklift driving  
Special education for low voltage line work/Skill training course for gas welding  
Class B hazardous materials engineer/ Skill training course for arc welding



Curriculum					
First year	Second year			Third year	
Foundation in automobile engineering Engine structure Chassis structure Electrical & electronics theory Diagrams/materials/mechanics Mathematics/fuels/lubricants Maintenance equipment/measurement equipment Engineering practice Measuring practice Engine practice Chassis/electrical component practice	Automobile engineering/structural capacity (engine/chassis/electrical components) Automobile maintenance/troubleshooting (engine/chassis/electrical components) Materials/mechanics/mathematics/fuels/lubricants Engine maintenance work Chassis maintenance work Electrical components maintenance work			Automobile engineering/structural capacity (engine) Automobile maintenance/troubleshooting (engine/chassis/electrical components) Materials/mechanics/mathematics/fuels/lubricants Vehicle inspection/law Testing equipment Engine/chassis/electrical components maintenance work Vehicle inspection work	
First year's schedule	Mon.	Tue.	Wed.	Thu.	Fri.
<b>First period</b> 9:20>10:50	Engine practice Chassis/electrical components practice	Engine practice Chassis/electrical components practice	Automobile engineering Chassis structural capacity	Automobile engineering Engine structural capacity	Engine practice Chassis/electrical components practice
<b>Second period</b> 11:00>12:30	Engine practice Chassis/electrical components practice	Engine practice Chassis/electrical components practice	Equipment structure and handling Maintenance equipment/measurement equipment	Diagrams/materials/mechanics/Mathematics/fuels/lubricants	Engine practice Chassis/electrical components practice

## The advantages the Department of International Automotive Engineering offers!



### The three-year course means a fruitful international student life!

Juggling study and part-time work is a serious matter for international students. The department's three-year curriculum makes it easier for students to study their course which normally takes two years to complete. Students aim to gain employment as they learn skills while treasuring their lives in Japan and their spare time.



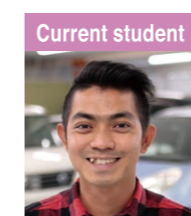
### A pass rate of Certificate of class 2 auto mechanic is 100%!

You are able to get a certificate of class 2 auto mechanic, which usually needs to take in 5 years, in 3 years. Also, practical tests will be exempted in 2 years after you graduate our school even if you failed the national examination for class 2 auto mechanic during students. It means you are able to take a certificate and be a class 2 auto mechanic if you only pass the written test. All students in Department of International Automotive Engineering passed class 2 auto mechanic test on March 2019.



### It is possible to get employed by a Japanese business, receiving the same benefits as the Japanese!

Students have been recruited by many Japanese businesses not only in Okayama but also across Japan, receiving the same benefits as Japanese employees. (All 26 graduates of March 2019 who sought work have been employed by Japanese businesses.)



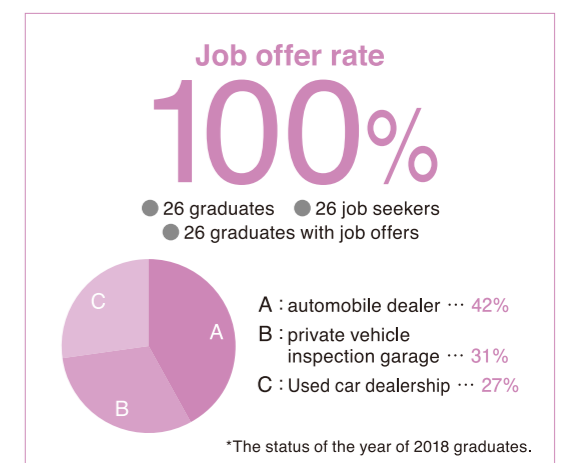
**Current student**  
**Sandar Aung**  
Alma mater: Okayama Institute of Science & Technology Japanese Language Course

I loved cars since I was in Myanmar and enrolled in the Department of International Automotive Engineering as I hoped to work as an auto mechanic in Japan. I was anxious initially if I could understand the classes, but the instructors are very attentive and kind, so I am enjoying my studies now.



**Department chair**  
**Yoshihisa Shimadate**  
Class 2 auto mechanic/Vehicle inspector

Foreigners who work as an auto mechanic in Japan is increasing every year. We not only teach professional skills and knowledge but support of job hunting and getting a certificate. I think high pass rate of the examination and high employment rate is one of the attractions. If you would like to work in Japan and be an auto mechanic, please join our open campus.





2021  
Newly  
established

# Department of International Computer Science [International students only]

Day/three years/coeducational



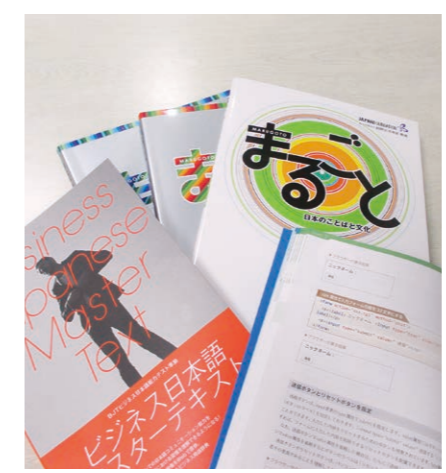
Aiming to find a job in the  
ICT field within 3 years

In recent years, the fields in which international students who have graduated from vocational schools can play an active role are gradually expanding. The ICT field is one of them. ICT has a wide range, so, to be a person who works in the field of ICT, how far you have to learn? It seems to be a very difficult question. In this department, without much greed, the goal is to understand the computer-aided mechanism of moving things and to be able to actually move things. In order for international students to work with Japanese as full-time employees, it is important that they can communicate in Japanese. After enrollment, you can study Japanese necessary for business in addition to ICT. We offer a wealth of support that is unique to our school, where many international students graduate and find employment in Japan as full-time worker.

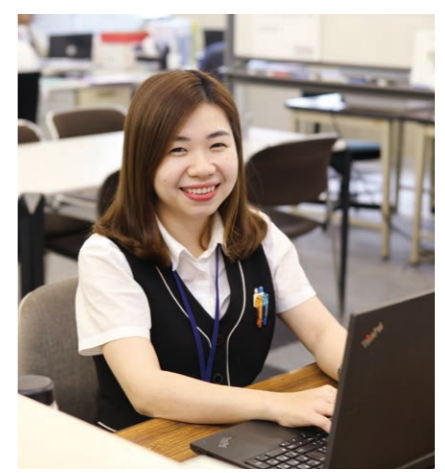
Career Prospects	<ul style="list-style-type: none"> <li>Systems engineer for frameworks</li> <li>Systems engineer</li> <li>Web engineer</li> </ul>	<ul style="list-style-type: none"> <li>Computer programmer</li> <li>Customer engineer and so on.</li> </ul>
	Attainment target	Qualifications to aim
	<ul style="list-style-type: none"> <li>Knowing that you can move things with digital data, and being able to express and realize the trick you want to achieve by programming</li> <li>Passing JLPT N2 and MOS, Programming Certificate third grade</li> </ul>	<ul style="list-style-type: none"> <li>IT Passport certificate</li> <li>Microsoft OFFICE specialist (MOS) certificate</li> <li>Programming Certificate third grade</li> <li>JLPT N2</li> </ul>

Curriculum					
First year		Second year		Third year	
Japanese for Life Preparation for Japanese Language Proficiency Test Introduction to Computers (Hardware / Software) Information Security / Computer Literacy Network / Database Algorithm / C Language Basics for Working Life Japanese		Japanese for Life Business Japanese Web Practice C Language practice Python practice Business education		System operation practice web practice Business Japanese General education	
First year's schedule	Mon.	Tue.	Wed.	Thu.	Fri.
First period 9:20>10:50	Japanese for Life	Preparation for Japanese Language Proficiency Test	Japanese for Life	Preparation for Japanese Language Proficiency Test	Japanese for Life
Second period 11:00>12:30	Introduction to Computers (Hardware / Software)	Information Security / Computer Literacy	Network / Database	Algorithm / C Language	Basics for Working Life Japanese

## The advantages the Department of International Computer Science offers!



**A fulfilling student life realized only because of the three-year system!**  
 It is very important for international students to balance both academic life and part-time work. In this department, we have prepared a three-year curriculum for what can be learned in two years, thereby creating an environment where students can study with ease. You can realize a balanced lifestyle for study and making ends meet, and also, you can aim for full-time employment in Japan as a skilled worker.



**There is support from foreign staff who can speak foreign languages, so it is safe!**  
 The school has staff who speak Vietnamese, Chinese and English. Classes are basically given in Japanese, but if you have any problems in your daily life, you can feel free to consult them in your mother tongue. It is safe because it supports various procedures and difficult applications.



**Business communication in Japanese!**  
 Business Japanese has a slightly different difficulty than everyday Japanese. In this department, you will learn how to use Office as a communication tool while studying written and spoken language necessary for business as well as everyday Japanese.

## Preparation Department, International Information Department



**Hideki Ono**  
 International students are completing their studies and continuing to find employment in Japan. In the field of ICT, there are many things to learn and what you should learn, but why not work together in this department where you can choose what you want to study and learn slowly from the basics.





# Preparatory Course for Further Education

[International students only]

Day/one year/coeducational



**Ket Chea Chay**  
Cambodia

**Nguyen Manh Hien**  
Vietnam

**Aim to master the Japanese language enough to be able to understand the classes in prospective courses**

The level of technology in Japanese industries is one of the highest in the world and products made in Japan are highly regarded and trusted across the globe. Many international students are studying in Japanese language schools in Japan as they feel an affinity towards such a nation. There are many cases where such students hope to gain employment as they acquire advanced expertise and skills. The department is a place that offers support to such international students in their job-hunting endeavors, and students aim to master the Japanese language enough for them to understand the classes given in their prospective courses.

- Almae matres of graduates**
- Okayama Institute of Languages
  - Osafune Japanese Language School
  - Kurashiki Language Academy
  - JSL Nippon Academy
  - Okayama Business College Japanese Language Course

**Qualifications to aim**

Japanese Language Aptitude Test N2 & N3  
J.TEST (A-D levels)  
Examination for Japanese University Admission for International Students



Curriculum	Schedule	Mon.	Tue.	Wed.	Thu.	Fri.
Japanese language (grammar, kanji, vocabulary, aural comprehension, reading, oral communication)	<b>First period</b> 9:20>10:50	Japanese	Technical terms/ Japanese	LHR Liberal arts	Japanese	Technical terms Physics/ mathematics
Technical terms    Physics/mathematics    Liberal arts	<b>Second period</b> 11:00>12:30	Japanese	Japanese	Physics/ mathematics	Japanese	Japanese

**The advantages the Preparatory Course for Further Education offers!**



**Attentive instructions are given to provide full support for further education!**

Detailed guidance is given not only in teaching the Japanese language for everyday use and introducing Japanese culture but also on aspects of job-hunting such as how to fill out e important application forms for exams and etiquettes of interviews. Together with the students, we think about their future seriously as we interview them individually and repeatedly.



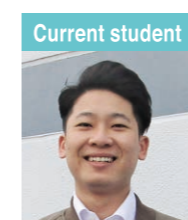
**Cultivating the Japanese language skills for a variety of situations!**

We are striving to improve the students' practical Japanese language skills for a variety of situations while honing their "reading, writing and speaking" skills in a balanced way. We also provide basic mathematics and physics exercises for those advancing to industrial fields of specialization.



**Study thoroughly to obtain language qualifications!**

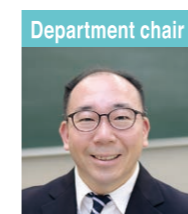
Students take on language qualification exams to give them an edge in further education. They work hard to strengthen their disadvantages in learning so that they can obtain high scores in various Japanese mathematics and physics exercises for those advancing to industrial fields of specialization, including the Examination for Japanese University Admission for International Students.



**Current student**

**Nguyen Quoc Dat**  
Vietnam

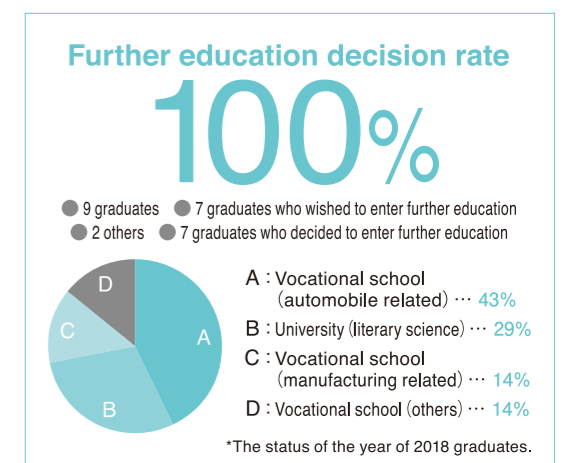
I think this course is interesting because we learn not only Japanese but various things. Studying Japanese is hard, but I have been studying hard to get a better Japanese ability like reading Kanji and having a conversation fluently. I learned many Japanese knowledge so I could get a good score at JLPT. I will keep doing my best for the future.



**Department chair**

**Tatsuya Hagimori**

The Preparatory Course supports all international students who think that their Japanese skills are enough for graduating a Japanese language school but still needs improvement, who feel anxious about furthering their education in another school immediately, and who wish to continue with their studies in a place they feel comfortable with by improving their Japanese skills. Let us work hard together to study what you love at the school of your choice.





# INTERNSHIPS!

## We have an internship program for deepening professionalism

We have an internship program for enhancing our practical education. Students can learn in detail about jobs and industries by receiving direct guidance from professionals and also gain valuable experiences they cannot obtain from school education alone. The institute has a system of support for students to nurture their humanity as members of society so they could spread their wings in society with surefire skills and confidence.



Department of Visual & Audio



### Internship with Nexus

Students gain work experience in the entertainment industry in companies that deal with visual, audio, and events. In the business of entertainment, the job of arousing emotions in customers sometimes comes with significant pressures even when you're an intern. When students overcome them, they grow more humanly as they feel the challenge the industry offers.



Department of Electrical Engineering



### Internship with Asahi Dengyo e.c.co., Ltd.

Students went to a company that deals with electrical works to see how a facility having its interior finish work done was wired and helped with installing equipment. Students not only learned more practical skills but also improved their ability to communicate by receiving direct guidance from experienced engineers on-site.



Department of Food & Life Sciences



### Internship with Miyashita Sake Brewery

Students experienced the process called "Kai'ire" which is essential to saké-making. They gain work experience in manufacturing and analysis in companies that deal with biotechnology, including food and the environment. Such internship experiences serve as significant factors in students' deciding their career paths.



Department of Architecture



### Internship with Shigeto Co., Ltd.

Students engaged in the work of checking construction work at building sites and made design drawings and models in the design office. Work in architecture is diverse from design to construction, and the combined efforts of different experts construct a single building. Students can deepen their understanding of the construction industry through the internship.



Department of Surveying & Civil Engineering



### Internship with Wesco Holdings Inc.

The topographical information of land is indispensable in drafting a design drawing for civil engineering and construction. A surveyor studies the size and vertical interval of properties with accuracy and converts them into data to create topographical information. Through an internship with civil engineering companies and consultancies, students learn practical surveying skills on site and master quality skills.



Department of Machinery & Product Design



### Internship with Nakahara Seisakusho K.K.

Students went to a factory that processes various products to see their manufacturing processes and learned how to use the machinery. The internship is sure to provide valuable experience as students directly come in contact with the manufacturing industry Japan can boast to the world.



Department of Class 2 Automotive Engineering

Department of International Automotive Engineering



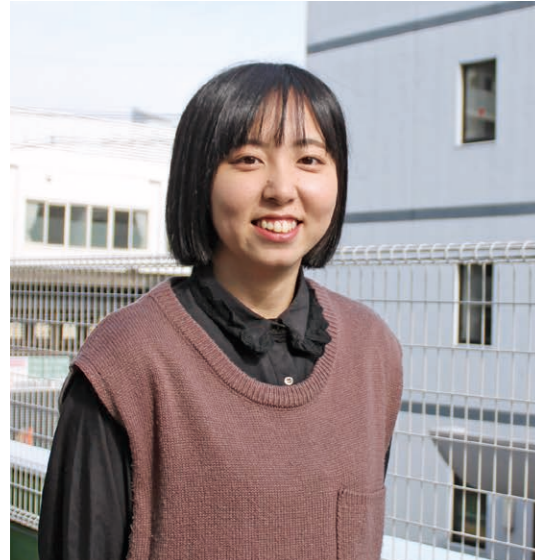
### Internship with Honda Cars Okayama dealership

Students provided support for inspection and maintenance at an automobile maintenance garage. An auto mechanic must be able to not only provide accurate inspection and maintenance but also explain the results of work in an easy to understand manner for customers to feel secure in driving their cars. By seeing the work of professionals up-close, the students can see how high their standards are and become more "goal-oriented."



# GRADUATES

## Students who got job offers



**I could learn professionalism because of the radio show!  
I got a dream job in a radio station.**

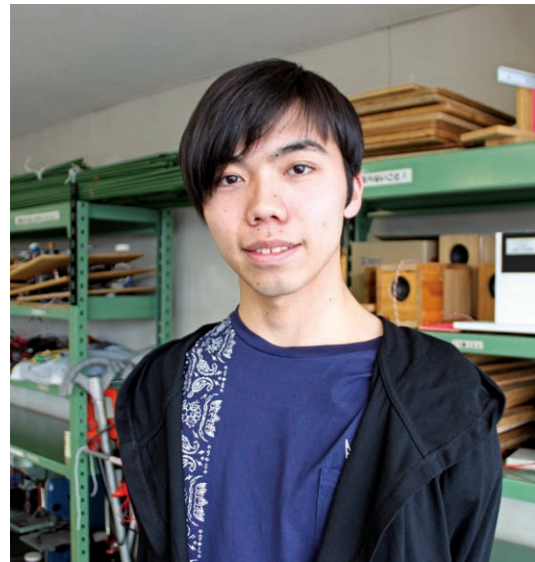
Recruiter:FM Ehime

### Ayuka Goda

Department of Visual & Audio/enrolled in 2018.

Alma mater:Ehime Prefectural Iyo Senior High School General course

I entered Department of Visual & Audio because I like listening the radio science my childhood and I have been wanting to be at one of the radio production members. I had been learning various areas such as audio, sound and light with my friends who has a same ambition and we challenged tests to take qualifications. Especially, I have gained confidence when I took 'On-The-Ground Special Radio Operator qualification', which really needs in the radio industry. I also had a sense of atmosphere, tension and accomplishment which only experience on the radio show when I was doing a part time job. As a result, I got a job in a local radio station.



**I had a job offer from a big company because  
I appealed what I have learned in the school.**

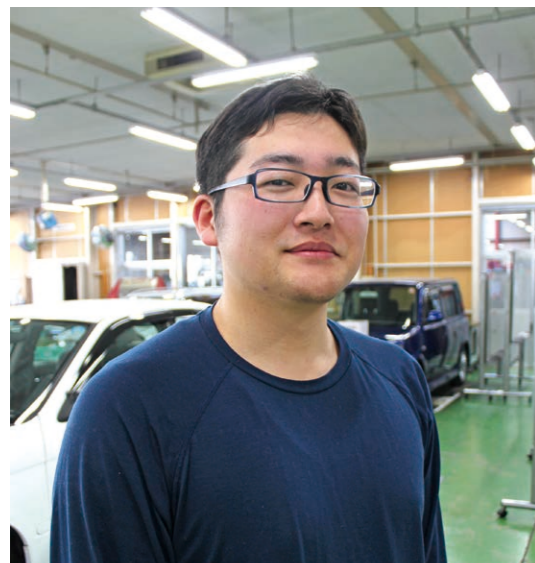
Recruiter:Chudenko Corporation

### Tatsuki Nogami

Department of Electrical Engineering/enrolled in 2018.

Alma mater:Okayama Prefectural Higashi Okayama Technical High School Electrical Course

I entered Department of Electrical Engineering because I wanted to have some qualifications before I work in the electrical industry. Sometimes I struggled with practical training and test preparation but I managed to have qualifications thanks to our teachers who supported me doing make-up classes and taught me individually. This experience made me confident during job hunting and I was able to appeal my thoughts and ideas clearly. I had an internship in Chudenko Corporation and did a wide range of job during an internship. Through the internship, I noticed I can contribute to society if I work in this company. I would like to support many people through electrical job which based on our daily life.



**I took an internship and visited  
the company repeatedly and finally  
I had a job offer from 'TOYOTA'.**

Recruiter:Netz-sanyo Co., Ltd

### Hideaki Goto

Department of Class 2 Automotive Engineering/enrolled in 2018.

Alma mater:Okayama Prefectural Takahashi Senior High School General Course

I entered Department of Class 2 Automotive Engineering because I admire to be an auto mechanic. Especially, I was interested in TOYOTA's car so I have always wanted to get a job at TOYOTA's automobile dealer. I had been visiting Netz-sanyo Co., Ltd repeatedly during job hunting and decided to take a job examination of the company, which atmosphere in the office and the education system is great. I was nervous before the examination tests but teachers and class mates supported me a lot. Thanks to them, I had a job offer from Netz-sanyo Co., Ltd. I am going to try my best to contribute to the automotive industry and my hometown.

## Principal recruiters that made job offers in the past

(In order of fifty Japanese syllables)

### Department of Visual & Audio

#### ●Visual

RSK Provision Inc./Axis Corporation/Ibara Cable Vision/IMAGICA Lab Inc./Eizo Systems Co., Ltd./OHK Enterprise/Okayama Daiichi Video Co., Ltd./Okayama Network Inc. (Oni Vision)/Cross TV K.K./Sanyo AVC Co., Ltd./Shikoku Air Services Co., Ltd./Nexus/Videocom/Prova/MABU K.K./Move On

#### ●Audio

MSI Japan Holdings, Co., Ltd./Osaka Kyoritz Inc./Okayama City FM/Office Ono K.K./Oriental Land Co., Ltd. (Tokyo Disneyland)/Simul Technical Communications Inc./Sanyo Broadcasting Services K.K./Culture Foundation of Shimane Prefecture/Technico Co., Ltd./Japan Arts Council (national theaters)/Hibino Corporation/Fantechs Corporation/Brain Corporation/Prosound Inc./Yamane Sound Inc./Yamaha Music Retailing Co., Ltd.

#### ●Lighting

Engineer Lighting Inc./All-Lights Inc./Stage Okayama/Space Art/Tokyo Butai Show-me Osaka Co., Ltd./Heart-S Co., Ltd./Hashizume Inc./PAC West Inc./Bright Co., Ltd./Max Create Inc./Light Vision Inc.

#### ●Others

Effect Japan Inc./Office DAN/Shimizu Octo/Super Produce/Rise One Co., Ltd.

### Department of Electrical Engineering

#### ●Electrical engineering work/telecommunications work

Asahi Techno Plant Co., Ltd./Asahi Dengo e.c.co., Ltd./Okatsu Electronics Co., Ltd./Kyokujitsu Electric Co., Ltd./Kita Denki/Sanyo Denki Hozen Co., Ltd./C-Cube Co., Ltd./Shikoku Tsuken Corporation/The Chugoku Electric Power Co., Inc./Chudenko Corporation/Tokai Denki K.K./Toho Electric Industrial Co., Ltd./Tokuju Corporation/N-ESCO/Futaba Denki Co., Ltd./Yamato Electric Construction K.K./Yamamoto Setsubi Kogyo K.K./Yondenko Corporation

#### ●Manufacturing

Aoi Electronics Co., Ltd./Itami Seisaku K.K./Eguchi Denki Corporation/Kitagawa Corporation/Kyoei Engineering Co., Ltd./Kosec Inc./JFE Galvanizing & Coating Co., Ltd./JFE Steel Corporation/Tiger Machine Co., Ltd./Daiken Corporation/Daishin Denki K.K./Tokuyama Denki Seisakusho/Naikai Salt Industries Co., Ltd./Nissan Motor Co., Ltd./JST Mfg. Co., Ltd./Mitsui E&S Holdings/Muratec C.C.S., Ltd./Murata Manufacturing Co., Ltd./Mori Machinery Corporation/Rohm Wako Co., Ltd./Yanmar Co., Ltd.

#### ●Services/other

i-Mets Corporation/Ikeda City Hall/Ibara Railway Company/Kinden Nishi Nihon Services Co., Inc./JESCO Holdings/Daio Engineering Co., Ltd./Chugoku Regional Police Bureau/NEXCO (West Nippon Express Engineering Shikoku Company Ltd.)/Nihon Food Packer K.K./Fuji Xerox Okayama Co., Ltd./Miyoshi Elevator K.K.

### Department of Food & Life Sciences

#### ●Environment

i-Mets Corporation/Exlan Technical Center Co., Ltd./Okayama Kankyo Kensa Center/Okayama City Kankyo Seibi Kyokai/Kurakan Co., Ltd./Nippon Total Science Inc.

#### ●Chemicals

Elgeo Co., Ltd./Okayama Kako Co., Ltd./Calfine Co., Ltd./Kinoshita Pharmaceutical Co., Ltd./Sanyo Yakuhin Co., Ltd./Sanyo Chemical Industries, Ltd./JA Nishinohon Kumiai Shiryō Corporation/Daikin Industries, Ltd./Japan Finechem Company, Inc./Bizen Chemical Co., Ltd.

#### ●Food

Amano Jitsugyo Co., Ltd./Ikeda Tohka Industries Co., Ltd./Ise Foods Inc./Iwami Foods/Ohte Manju/Okayama Kimuraya Bakery/Otafuku Sauce Co., Ltd./Kinosei Shokuhin Kaihatsu Kenkyusho/Kibun Foods Inc./Koeido Co., Ltd./Sanyo Foods Co., Ltd./JA Okayama/Shinobu Delica/Daiichi Chinmi/Chichiyasu Co., Ltd./Nishiei K.K./Biobank Co., Ltd./Hiryu K.K./Minamoto Kitchoan Co., Ltd./Meiji Dairies Corporation/Yamashita Shokuhin Co., Ltd./Wakaba Foods Co., Ltd.

#### ●Brewing

Takatori Shoyu

#### ●Others

Sapix/Fukuyama Rinsho

### Department of Architecture/Graduate School of Architecture

#### ●Construction companies (general contractors)/builders

Arai Kensetsu Co., Ltd./Obayashi Corporation/Ohmoto Gumi Co., Ltd./Kyoritsu Construction Ltd./Kosei Kensetsu Co., Ltd./Sato Kensetsu/Sanko Construction Co., Ltd./Shimizu Corporation/Shigeto Co., Ltd./Chugoku Kensetsu Kogyo K.K./Naikai Archit Co., Ltd./Hachiya Construction Co., Ltd./Heiwa Construction Co., Ltd./Morimoto Komuten/Yoshida Kensetsu/Wadagumi Co., Ltd.

#### ●Design offices

Aoki Architectural Design Office/Ikeshita Sekkei Co., Ltd./H.K. Kobayashi Sekkei/Kimura Architects and Engineers Office Co., Ltd./Sakura Kozo/Fujisawa Michita Sekkeishitsu/Ben Architectural Associates/Macro Kenchiku Sekkei/UDD Architects Office Co., Ltd./Life Lab Inc. (formerly Atelier SORA)

#### ●Housing developers

Ishin Homes/Life Design Kabaya Inc. (formerly S by L Kabaya K.K.)/Shinki Homes/Sekisui Heim/Chugoku Sekisui Industries/Pana Homes Kagawa/Healthy Home Inc./Misawa Homes Chugoku Co., Ltd./Ryobi Housing

#### ●Building materials manufacturers

Innoshō Forestry Co., Ltd./Uchida Metal Co., Ltd./Woody World Nozaki/Tanada Kenzai Co., Ltd.

#### ●Interior decorating and design companies

ELD Interior Products Inc./Ueki/LIB Co., Ltd.

#### ●Others

Kobe City Hall/Shimoden Landscape and Civil Engineering Co., Ltd./Tsuyama City Hall

### Department of Surveying & Civil Engineering

#### ●Government offices and agencies

Okayamaken Kankyo Hozen Jigyodan/Okayama Prefectural Office/Okayama City Hall/Kurashiki City Hall/Ministry of Land, Infrastructure, Transport, and Tourism Chugoku Regional Development Bureau/Tsuyama City Hall/Tottori City Hall/Hiroshima Prefectural Office/Fukuyama City Hall/Matsue City Hall

#### ●Surveying/research/design consultants

Aratani Civil Engineering Consultants Co., Ltd./Wesco Co., Ltd./Ujo/FKC/Kankyo Kagaku Sekkei/Josai Sekkei/Shinko Sokuryo Sekkei/Seibu Consultant Co., Ltd./Dai-Ichi Consultants Co., Ltd./Daiho Consulting Engineers Co., Ltd./Nankai Survey Design Co., Ltd./Namba Giken/Nisshin Survey/Fujita Geology Co. Ltd./Mizushima Sokuryo Sekkei Consultants

#### ●Construction companies

Asakan Inc./Gansui Corporation/Ohmoto Gumi Co., Ltd./Kazaken/Sanko Construction Co., Ltd./Shigeto Co., Ltd./Setouchi Zoen Co., Ltd./Daito Construction Inc./Daini Kaihatsu Giko/Takedaen Co., Ltd./Nippon Road Co., Ltd./Higashimoto Kensetsu/Matsuda Gumi/Morimoto Corporation

#### ●Infrastructure developers

Ibara Railway Company

#### ●Construction equipment & supplies manufacturers

Sanbellco Co., Ltd./Daiwa Cres Co., Ltd.

#### ●Other

Okayama Freight Transportation Co., Ltd.

### Department of Machinery & Product Design

#### ●Machinery & metal

Asia Kogyo Inc./Asteer Co., Ltd./Ansei Corporation/Innotech Co., Ltd./Udaka Engineering K.K./Oyane Riki MFG, Co., Ltd./Ohta Chuzosho Co., Ltd./Ono MFG, Co., Ltd./Kyowa Fine-Tech Co., Ltd./Kanki Kogyo Co., Ltd./Kyowa Kogyosyo Co., Ltd./Coretec Inc./Koei Denki Co., Ltd./Kondo Tekkoshō/Sanyo Netsukogyo/Sanyo Seiki Co., Ltd./Shinsei Sangyo/Naka Seiki Co., Ltd./Toshin Industries Co., Ltd./Nakahara Seisakusho/Namba Kensakusho/Hiroshima Steel Industry/Family Inada Co., Ltd./Ohyama Plant/Fukutani Denso Co., Ltd./Futaba MFG, Co., Ltd./Blacksmith/Makoto Corporation/Mitsuishi Fukai/Yuasa Co., Ltd.

#### ●Timber processing

Asahi Trust Foods Co., Ltd./Ishikura Sangyo K.K./Ueki K.K./Uemori K.K./Sanmoku Kogyo/Denso Katsuyama

#### ●Electrics

Kobac K.K./Futaba Denki Co., Ltd./Wada Machinery Co.

#### ●Construction

Daiken Corporation, Okayama.

#### ●Others

Art Corporation/Odazo Seifun K.K./Sanpei Kogyo K.K./Shionasu Center K.K./Sougo Sytai Co., Ltd./Printing & Binding Books Co., Ltd.

### Department of Class 2 Automotive Engineering

#### ●Car dealerships

Enfini Hiroshima/Isuzu Motors Chugoku-Shikoku Limited/Okayama Subaru Inc./Okayama Daihatsu Sales Corporation/Okayama Toyota Co., Ltd./Okayama Toyopet/Okayama Nissan/Okayama Hino Motors Ltd./Okayama Mazda/Okayama Mitsubishi Fuso Truck & Bus Sales Co., Ltd./Kagawa Mazda/Komatsu Customer Support Japan Ltd./Sanyo Murakami Motor/Sanyo-Yanase Co., Ltd./Suzuki Okayama Hanbai Corporation Inc./Toyota L&F Okayama/Toyota Corolla Okayama/Nissan Satio Okayama/Nishinohon Mitsubishi Motors/Netz Toyota Kagawa/Netz Toyota Okayama/Netz Toyota Sanyo/Hakko Car/Higashi Chugoku Suzuki Jidosha Corporation Inc./Porsche Center Okayama/Honda Cars Okayama/Honda Cars Kurashiki Higashi/Honda Cars Kurashiki Minami/UD Trucks

#### ●Specialists

Wash/Autobacs DS Sasaoki/Carport Inc./Kobac Nishisaki/Komatsu Mimasaka/City Light Co., Ltd./Shibuya Sekiyu Co., Ltd./Taiyo Kenki Rental Co., Ltd./Takaya Motor Co., Ltd./Nakashim Auto Center/Nishio Rent All Co., Ltd./Japan Automotive Service Equipment Association/Japan Automobile Federation (JAF)/Nextage Co., Ltd./Hayashi Group/Big Motor Co., Ltd./Maruke Seibi/Marubun Co., Ltd./Ryobi Holdings Ryobi Techno Company.

### Department of International Automotive Engineering

#### ●Car dealerships

Isuzu Motors Shikoku-Chugoku Limited/Okayama Toyopet/Toyota Corolla Nankai/Nishinohon Mitsubishi Motors/Hanshin Sanyo Holdings/Honda Cars Mie/UD Trucks

#### ●Specialists

Wash/SG Motors/Kobac Nishizaki/Komatsu Mimasaka/Shibuya Sekiyu Co., Ltd./Nishio Rent All Co., Ltd./Nextage Co., Ltd./Fukuyama Jidosha Kensajo/Marubun Co., Ltd./Yuasa Co., Ltd./Yokoyama Oil Co., Ltd./Ryobi Holdings Ryobi Techno Company



# MESSAGES FROM OLD BOYS & GIRLS

# MESSAGES FROM OLD BOYS & GIRLS WORKING IN VARIOUS INDUSTRIES.



**SPACEART**

**株式会社中電工**

**株式会社機能性食品開発研究所**

**soramado**

**ELD**  
INTERIOR PRODUCTS

**岡山市**  
OKAYAMA CITY

**株式会社インテック**  
INOTECH

**NETZ** ネットヨタ岡山株式会社

**岡山トヨペット**

**KAGISEN**

Space Art Inc.  
Lighting technician

**Ai Mitsuzane**

Year of 2013  
Alma mater: Okayama Mitsui Senior High School General Course

**I want to create "light" that moves people emotionally.**

I want to be a stage lighting technician. That had been my dream since I was in grade school. My vision became more significant as I enrolled in Kagisen's Department of Visual & Audio to practice and study for qualifications. As I gained work experience as an intern — which the Department features — I came to know the depth of stage lighting and found the joys of working. Then finally, my dream of working for a lighting company came true. I am currently in charge of pin spotlights at concerts and events. In the future, I hope to plan my lighting designs and create "light" that moves people emotionally.

Chudenko Corporation  
Construction management

**Taiki Wakabayashi**

Year of 2013  
Alma mater: Kanzei High School Commerce Course

**I am working hard to create quality buildings as a conductor of electrical work.**

I manage electrical construction on building sites as a construction manager. Although I took the commerce course in high school, I became interested in electricity and enrolled in Kagisen. I did not have any knowledge of electricity, but I got my qualifications smoothly thanks to the guidance of experienced instructors. The work of a construction manager is diverse and busy as it involves creating diagrams, managing the process, and having meetings with general contractors, but it is fun and rewarding to see buildings being constructed. Electrical work is in much demand and offers many job choices, so I hope everyone would aim to electricity specialists at Kagisen.

Kinoshokuhin Kaihatsu Kenkyujo  
Research & Development

**Shoichi Sumikawa**

Year of 2012  
Alma mater: Shimane Prefecture Matsue Norin High School Biology & Production Course

**I feel rewarded by seeing things that I've designed and prototyped commercialized.**

I work for a company that manufactures and distributes fermented plant extracts. I used the fermented plant extracts to develop NB and OEM products, and design prototypes. I feel a sense of achievement when something I had designed and prototyped is commercialized and sold in the marketplace, and I think I have a very worthwhile job. At Kagisen, I naturally learned how to make my thinking and ability to take action more efficient through classes and practices. I was able to gain significant experiences that made me grow in just two years. There is so much to do in work and study. Don't give up on difficult things but believe in yourself and keep on working.

Life Lab Inc.  
Designer

**Chikana Sakamoto**

Year of 2013  
Alma mater: Okayama Prefecture Kamogata High School General Course

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

Designing a house involves giving form to concepts little by little as you weave your ideas into the customer's wishes. The job is not about creating a vessel called a house, but I think it's about being a supporter of creating spaces that make families happy. I learned many things at Kagisen besides design, but I often realize while working that what I had learned hasn't gone to waste. My dream of working as a designer has come true, but my dream now is to share "happiness" with many families. I am working hard while learning every day. I hope everyone would soak up as much as they can at Kagisen to realize their dreams!!

Yield Interior Products  
Interior designer

**Yuki Sato**

Year of 2013  
Alma mater: Okayama Prefecture Kasaoka Commercial High School Information Processing Course

**As I've become a working member of society, I've become keenly aware of the bonds between people.**

I am keenly aware of the bonds between people in my work as an interior designer, furniture designer and design supervisor. That is because a job exists for the first time when there are customers, suppliers, and craftsmen. I am learning so much from customers in my work. That is why I am working hard while cherishing the bonds between people. I think the job of giving joy and inspiration to customers by giving shape to their dreams and ideals is truly rewarding and a fantastic profession. Architecture is not something you can do alone. Enjoy your campus life with friends and study hard daily while valuing your communication with various people.

Okayama City Hall  
In charge of planning and construction

**Keisuke Tadano**

Year of 2011  
Alma mater: Okayama Hosen Senior High School General Course

**I started from zero, but you can too, even if you have no knowledge or experience!**

I work for the waterworks department in charge of planning and construction. Lectures and practice on surveying are the focus of the Department of Surveying & Civil Engineering at Kagisen. You can also get the knowledge and skills in civil engineering in general, so that you can aim for various professions, including design consultant, site supervisor, developer for materials manufacturers, and civil engineer besides surveyor. I had no knowledge or experience in civil engineering until I enrolled, so had started from zero and was anxious as to whether I would manage. Kagisen has a support system in place for such students and will support you in obtaining qualifications and job-hunting while you're in school.

Innotech Co., Ltd.  
Design engineer

**Hiroki Namba**

Year of 2010  
Alma mater: Kobe Institute of Computing Entertainment Software Course

**I recommend the Department to anyone who isn't sure what they want to do.**

I have always been interested in making things since I was small and chose the industry course in high school. However, I could only learn within the given assignment, and since I wanted to study with more freedom of thought, I chose Kagisen. In the department, you can explore not only machine processing but also a diverse range of fields including woodworking, electricity, and information, so it'll be easier to find what you want to do. My primary work now involves designing metal molds. You cannot create a good design without understanding where that design is to be used. You might still encounter rocky paths, but I believe you can break through with the persistence you have cultivated and your can-do spirit.

Netz Toyota Okayama  
Class 2 auto mechanic

**Naoya Morishita**

Year of 2018  
Alma mater: Okayama prefectural Kurashiki Technical High School Electrical Course

**The words of appreciation from our customers are rewarding.**

I have been interested in a car and always wanted to get a job related to a car since I was a child. My teacher always taught me that you need to treat a training car as a customer's car and I learned professional skills in practical training class. The day I have been studying hard for taking a certificate with my friends is memorable. I mainly do car inspection as a job. It is a very responsible job because I am in charge of whole process. I speak often with customers, so communication skills which I gained in student life can use in my job. The experience and learning would push you through to the amazing future.

Okayama Toyopet  
Class 2 auto mechanic

**Pham Dinh Dat**

Year of 2017  
Vietnam

**The three-year course, the one I wanted to do, is now available! You can study with ample time.**

Juggling study and part-time work is a serious matter for international students. It's great to get a job after two years of studying. However, I didn't have time for myself after I finished my part-time job after school. The Japanese Language Course gave me enough time to work and study after half a day in school, but I had no time for any of them in vocational school as it required me to stay a whole day to study. Three years of study means you can manage both study and work, get enough sleep, and have spare time for yourself. That is terrific. To international students wishing to study auto mechanics, work hard as you now have the environment that allows you more time to study.

Okayama Institute of Science & Technology

**Nguyen Cong Minh**

Year of 2017  
Kurashiki Language Academy Vietnam

**Aim higher while thoroughly revising the basics.**

I have always been very interested in machines since I was in Vietnam. While finding out about machines on the internet, I came across the wonders of Japanese industrial technology and came here with the wish to study. I am working hard now in the Preparatory Course to improve my Japanese skills before embarking on my professional studies. In this department, you can re-study the things you are not sure about or are not good at with the Japanese language until you get them. It also offers many other useful things to study besides Japanese. I am looking forward to what I can learn.



# The reasons why Kagisen offers an advantage in getting a job!

		
<p><b>1 Internships give you more work choices</b></p> <p>The period students spend studying in the institute is short, but with help from businesses, we arrange internship places before job-hunting activities begin, primarily during the summer break. Our emphasis is on students obtaining qualifications and skills, but having the students experience the workplace to see how those accreditations and abilities are utilized helps them decide their career paths.</p>	<p><b>2 System of cooperation with the instructors in charge</b></p> <p>Job-hunting is a dream-inspiring activity through which you carve out your path. Instructors from various industries provide individualized guidance to meet each student's wishes and aptitudes. Instructors in charge of career paths give seminars on the attitude during job hunting and on becoming a working member of society after getting a job offer so that students can set out on their lives as members of society.</p>	<p><b>3 High employment rate = deep relationship of trust with businesses</b></p> <p>Two thousand and eighteen companies advertised job vacancies in 2018. The data indicates that many businesses rate students' practical skills highly. The Okayama Institute of Science &amp; Technology Corporate Supporters' Association launched in 1991 liaise with businesses through various projects each year, including corporate presentations on campus.</p>
<p>Corporate Supporters' Association <b>160 companies</b> <small>(As of January 2020)</small></p>	<p>The number of companies offering job vacancies in 2018 <b>2,017 companies</b></p>	<p>Corporate presentations given by human resources managers of various industries</p>



Supporters' Club, established in 1991, consists of 160 company's members as of 2020 January. Okayama Institute of Science and Technology is authorized as 'Applied Profession Postsecondary Course (Technology)', so we have strong back up system for curriculum development and internship and so on. We also offer career guidance seminars and career fairs in the school to support job hunting. Having supporters' club of company is a big strong point for our school.

## Job offer rate

# 99.4%

- 197 graduates ●177 job seekers ●9 advancing to education
- 11 others ●176 graduates with job offers As of 2018.

### From the Career Guidance Office



**Kunihiro Hirata,**  
Chief, Career Guidance.

I want students to believe in their potential and spread their wings wide in society.

You need to decide on a career path so that you can realize your dream. I want you to think about how you want to live in achieving your goal. Internship (work experience) will give you inspiration for it. I want you to ask yourself before you begin job hunting. I want you to express yourself with all your might by gathering information with a firm resolve to "get a job" and a strong belief in

yourself. Naturally, businesses expect you to have "expertise, skills, and qualifications," but also have "communication skills" and "cooperativeness" as well as "everyday etiquettes" (greeting, basic manners). Let us learn the basics thoroughly, starting with being "cheerful, energetic, and honest" and following the rules.

### A rough process of job hunting (from enrolment to getting a job offer) ▶▶▶

\*In the case of a two-year industrial course

First year					Second year				
June	August	October	December	January	February	March	April	May	June-August
									
<b>Automobile-related course (Takayanagi Campus)</b> <ul style="list-style-type: none"> <li>● Career study class on campus</li> <li>● Lecture on careers</li> </ul>					<b>Non-automobile related courses (Showacho Campus)</b> <ul style="list-style-type: none"> <li>● Internship</li> </ul>				
<ul style="list-style-type: none"> <li>● Internship</li> </ul>		<ul style="list-style-type: none"> <li>● Career aspirations survey ①</li> </ul>		<ul style="list-style-type: none"> <li>● Career aspirations survey ②</li> <li>● Peruse job postings</li> </ul>		<ul style="list-style-type: none"> <li>● Corporate presentations organized by the Supporters' Association</li> </ul>		<ul style="list-style-type: none"> <li>● Career aspirations survey ②</li> <li>● Corporate presentations organized by the Supporters' Association</li> </ul>	
<ul style="list-style-type: none"> <li>Learn the mental attitude required in job hunting</li> </ul>		<ul style="list-style-type: none"> <li>Gain work experience to discern your career choices and aptitudes.</li> </ul>		<ul style="list-style-type: none"> <li>Choose the occupation and place of work you aspire.</li> </ul>		<ul style="list-style-type: none"> <li>The corporate members of the Supporters' Association give presentations and provide recruitment information on campus.</li> </ul>		<ul style="list-style-type: none"> <li>The presentations are given jointly by many businesses. (Briefing to be given at the venue.)</li> </ul>	
<ul style="list-style-type: none"> <li>★ Get a job offer</li> </ul>		<ul style="list-style-type: none"> <li>★ Get a job offer</li> </ul>		<ul style="list-style-type: none"> <li>★ Get a job offer</li> </ul>		<ul style="list-style-type: none"> <li>★ Get a job offer</li> </ul>		<ul style="list-style-type: none"> <li>★ Get a job offer</li> </ul>	
<ul style="list-style-type: none"> <li>● Participate in corporate presentations</li> </ul>		<ul style="list-style-type: none"> <li>● Peruse job postings</li> </ul>		<ul style="list-style-type: none"> <li>● Visit businesses</li> </ul>		<ul style="list-style-type: none"> <li>● Visit businesses</li> </ul>		<ul style="list-style-type: none"> <li>● Visit businesses</li> </ul>	
<ul style="list-style-type: none"> <li>The presentations are given jointly by many businesses. (Briefing to be given at the venue.)</li> </ul>		<ul style="list-style-type: none"> <li>Check the details.</li> </ul>		<ul style="list-style-type: none"> <li>Visit the company you wish to work for.</li> </ul>		<ul style="list-style-type: none"> <li>Visit the company you wish to work for.</li> </ul>		<ul style="list-style-type: none"> <li>Visit the company you wish to work for.</li> </ul>	



# CAMPUS CALENDAR

April

Enrolment Ceremony  
Orientation

May

The Institute's Foundation Day (2nd)  
Health check

June

Sports Day  
First semester mid-term exams

July

Okayama Prefectural Vocational Schools Sports Festival  
Summer break

September

School resumes  
First semester final exams

October

Campus Bowling Competition  
Institute Fair

November

December

Second semester mid-term exams  
Winter break

January

School resumes  
Corporate presentations

February

Graduation exams  
Year-end exams

March

Graduation ceremony



Enjoy study and play to the full in life at Kagisen!

Create, eat, sing, laugh... Life is full of the delights you can't enjoy in class!

Let us gain many experiences, including the joys of working hard on something, with special friends.



## Q & A

**06** Can I apply for a student grant or loan?

You can use the student grant system provided by the Japan Student Services Organization. Please refer to the Guidelines for Student Application for details. Please call the relevant financial institutions about student loans.

**07** Do you have a tuition exemption policy or scholarship?

OIST offers a special scholarship system that provides a tuition fee starting from 30,000 yen. There are also designated school scholarships, full-time scholarships, and international student scholarships. For details, please refer to the "Student Recruitment Guidelines".

**08** Can I take advantage of student discounts?

Of course, you can. You can use student discounts on the student commuter pass of JR, private railways, and buses, and for going home and traveling.

**03** Can graduates and adults enroll?

They can take the license nomination entrance exams for first and second choice courses, and the general entrance exams. Please refer to the "Guidelines for Student Application" for details.

**09** Can the institute refer me to an apartment or condo?

Yes, we can. You will receive a pamphlet with property information together with your letter of acceptance.

**04** Can the institute refer me to employees?

At our Institute, the staff in charge of careers guidance and the instructors work together to give advice on work that matches each student's wishes, abilities, and aptitudes from day one. 160 businesses have joined our Corporate Supporters' Association in providing excellent support in job hunting activities.

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

There is a system that enables vocational school students to transfer as third-year students after graduation. Making a transfer generally involves exams in a foreign language and specialized subject, and an interview. You can study at both a vocational school and university in four years using this system.

If there is anything else you're not sure about, just call to get an immediate resolution!

If there is anything you're not sure about, just call

TEL 0120-45-7171



# Guide to the Institute's Surroundings

Kagisen is only 7 minutes' walk from Okayama Station West Gate (Undo Koen gate)♪

Our Institute is 7 minutes' walk from Okayama Station West Gate (Undo Koen gate.) Excellent transport links mean the area around the institute is full of spots where you can refresh your mind, including shops, cinemas, and games arcades! You just can't take your eyes off the station area where new shops are popping up everywhere. Play hard when you can and enjoy an exciting student life!



**★ Showacho Campus**, 8-10, Showa-cho, Kita-ku, Okayama City, 700-0032.  
7 mins' walk from JR Okayama Station West Gate (Undo Koen Gate.) The campus is comprised of Building 1 (7 stories) and Building 2 (3 stories), and the classrooms of each department are equipped with facilities actually used by businesses.



**★ Takayanagi Campus**, 7-15, Takayanagi Higashi-machi, Kita-ku, Okayama City, 700-0034.  
10 mins' walk from JR Momotaro Line (Kibi Line) Bizen Sanmon Station and is also accessible from JR Okayama Station. The campus has ample space and facilities for working on two- and four-wheel vehicles.



**A ABLE**  
The institute's designated fitness club. Students can use the entire facility for free if they present their student ID at reception!



**B Ichibangai**  
The underground shopping mall of Okayama Station is the largest of its kind in the Chugoku region and is also the center of trends for youngsters.



**C Bic Camera**  
The home appliances mass retailer is in a very convenient location in front of Okayama Station. It has three stories and a basement.



**D Icot Nicot**  
The shopping and entertainment complex is for everyone, young and old, to enjoy as it houses bookstores, variety stores, restaurants, service shops, and a five-a-side football park.



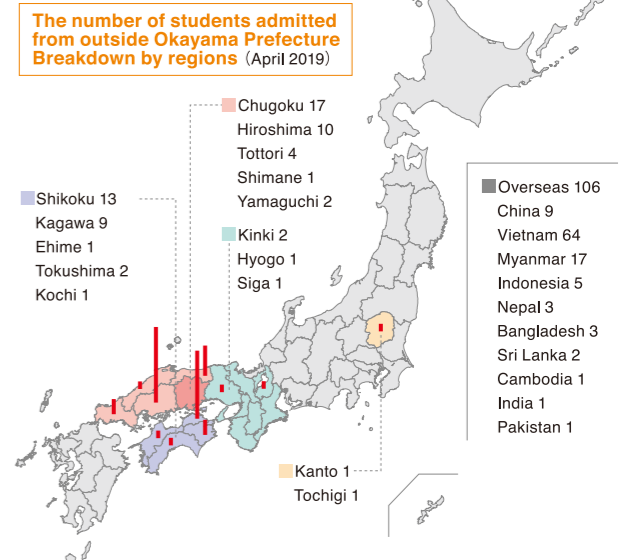
**E AEON Mall Okayama**  
The multilevel mall has two basement levels and eight stories above ground and is the largest urban shopping mall in the Chugoku and Shikoku regions.

## Property Referral We can refer you to a property that suits you best!

You can also rest assured as the Institute will introduce you to real estate agents.



We will introduce students to real estate agents that can find properties suitable for single occupancy as students begin living alone as they enroll in the Institute. Since there are many vocational schools and universities around Kagisen, the area has a rich variety of properties from student apartments to stylish condos. You are sure to find the property that meets your budget and lifestyle. Please refer to 09 under Q&A on page 39 for room vacancies and details.



## List of almae matres of old boys and girls (Chugoku & Shikoku regions)

● **Okayama Prefecture** Ibara/Ibara (Kita campus) /Ibara (Minami campus) /Ibara City/Ujo/Eisu Gakkan Okayama/Emi Shogyo/Ohara/Okayama/Okayama Asahi/Okayama Ichinomiya/Okayama Gakugeikan-/Okayama Prefecture Kyosei/Okayama Prefecture Sakuyo/Okayama Prefecture Takahashi Nishin/Okayama Prefecture Mimasaka/Okayama Prefecture Mimasaka (correspondence course) /Okayama Kogyo/Okayama Sanyo/Okayama Shoka University High School/Okayama Joto/Okayama City Okayama Korakukan/Okayama Sozan/Okayama Sozan (correspondence course) /Okayama Daianji/Okayama Higashi Shogyo/Okayama Hosen/Okayama Mitsu/Okayama Minami/Okayama University of Science High School/Okayama University of Science High School (correspondence course) /Okayama Ryukoku/Oku/Ochiai/Kasaoka/Kasaoka Kogyo/Kasaoka Shogyo/Kashima Asahi (Okayama Station West Gate campus)/Katsumada/Katsuyama /Kanagawa/Kamogata/Kawakami Nogyo/Kanzei/Kibi Kogen Gakuen/Kibi Hokuryo/Kuse/Clark Memorial International (Okayama campus) /Kurashiki/Kurashiki Amaki/Kurashiki Kogyo/Kurashiki Kojoike/Kurashiki Shogyo/Kurashiki City Kurashiki Shonan/Kurashiki City Kogyo/Kurashiki City Kojima Daiichi/Kurashiki City Seishi/Kurashiki City Tamashima/Kurashiki City Mabry-onan/Kurashiki Suisho/Kurashiki Seiryu/Kurashiki Chuo/Kurashiki Minami/Kurashiki Washu/KTC Chuo Koto Gakuin (Okayama Campus) /Kojokan/Koyo/Kojima/Kotoura/Konko Gakuen/Saidaiji/Sanyo Joshi/Shido/Shujitsu/Seiken/Seishin Joshi/Seto/Seto Minami/Soshi Gakuen/Soja/Soja Minami/Daiichi Gakuin (Okayama Campus) /Takahashi/Takahashi Kogyo/Takahashi Jonan (Kawakami campus) /Takahashi Jonan (Takahashi campus) /Takahashi City Uji/Takahashi City Matsuyama /Takamatsu Nogyo/Tamashima/Tamashima Shogyo/Tamano/Tamano Konan/Tamano City Tamano Shogyo/Tamano City Tamano Binan/Kurashiki City Nankai/Tsuyama/Tsuyama Kogyo/Tsuyama Shogyo/Tsuyama Higashi/Nariwa/Niimi/Niimi (Kita campus) /Niimi Kita/Niimi (Minami campus) /Nihonbara/Hayashino/Higashi Okayama Kogyo/Bisaku/Bizen/Bizen City Katakami/Bizen Higashi/Bizen Ryokuyo/Hiruzen/Fukuwatari/Bell Gakuen/Maniwa (Ochiai campus) /Maniwa (Kuse campus) /Mizushima Kogyo/Meisei Gakuin/Yakage/Yakage Shogyo/Yuge/Reimei/Wake Shizutani.

● **Hiroshima Prefecture** Aki/Aki Minami/Innoshima

/Eishin/Eisu Gakkan/Ohgaki/Onomichi/Onomichi Kogyo/Onomichi Shogyo/Onomichi Higashi/Kaita/Kamo/Kamo Kita/Kannabe/Kannabe Asahi/Gion Kita/Ginga Gakuin/Kindai University Fukuyama High School /Kui/Kure Kogyo/Kure Shogyo/Kure Showa/Kochi/Koyo Higashi/Koryo/Saijo Nogyo/Saeki/Sanyo/Jikyoo/Shimizugaoka/Joge/Shonan/Shiyujuku/Shobara Kakuchi/Shobara Jitsugyo/Josuikan/Suzugamine Joshi/Setoda/Sera/Sogo Gijutsu/Daimon/Daiwa/Takehara/Tadanoumi/Chiyoda/Tojo/Torinkan/Tode/Namiki Gakuin/Nishshokan/Hatsukaichi Nishi/Hiro/Hiroshima Prefecture Onomichi/Hiroshima Prefecture Setouchi/Hiroshima Kokusai Gakuin/Hiroshima City Asakita/Hiroshima City Funairi/Hiroshima Korean School/Fukuyama Akeno-Hoshi Joshi/Fukuyama Iyo/Fukuyama Kogyo/Fukuyama Shogyo/Fukuyama City Fukuyama/Fukuyama Seishikan/Fukuyama Myo'odai/Fuchu/Fuchu Higashi /Hongo Kogyo/Matsunaga/Mitsugi/Mihara/Mihara Higashi/Miyajima Kogyo/Miyoshi/Miyoshi Seiryu/Miwa/Mukaihara/Yuki/Yuki Minami/Yoshida

● **Tottori Prefecture** Iwami/Clark Memorial International (Tottori Campus) /Clark Memorial International (Yonago Campus) /Kurayoshi Kita/Kurayoshi Kogyo/Kurayoshi Sogo Sangyo/Kurayoshi Nishi/Kurayoshi Nogyo/Kurayoshi Higashi/Sakai/Sakai Minato Kogyo/Tottori Kogyo/Tottori Johoku/Tottori Chuo Ikuei/Tottori Nishi/Tottori Nishi Kogyo/Tottori Nogyo/Tottori Ryokufu/Neu/Yazu/Yura Ikuei/Yonago Kita/Yonago Kogyo/Yonago Shoin/Yonago Minami/Aoya/Tottori Koryo

● **Shimane Prefecture** Izumo Kogyo/Izumo Shogyo/Izumi Nishi/Izumo Norin/Izumo Hokuryo/Ohta/Okai/Kaisei/Kawamoto/Shimane Chuo/Shotoku Gakuin/Taisha /Taito/Tsuwano/Nima/Masuda Shogyo/Masuda Norin/Masuda Higashi/Matsue Kogyo/Matsue Shogyo/Matsue Nishi/Matsue Norin/Matsue Higashi/Mitoya/Yakami/Yokota/Rissho University Shonan

● **Yamaguchi Prefecture** Ube Kogyo/Ube Kojo/Ube Chuo/Ube Nishi/Otsu/Kuka/Kudamatsu Kogyo/Kumage Kita/Clark Memorial International (Shinyamaguchi Campus) /Saikyo/Shimonoseki Daiichi/Shinnanyo/Suo Ohshima/Takamizu/Tabuse Kogyo/Tabuse Nogyo/Tokuyama Kogyo/Toyora/Nago/Nanyo Kogyo/Noda Gakuen/Hagi/Hagi Kogyo/Hagi Shoko/Hayatomo/Hirose/Hofu Shogyo/Yanai Kogyo/Yanai Shoko/Yamaguchi Nogyo /Yamaguchi Chuo.

● **Kagawa Prefecture** Ishida/Eimei/Ohkawa Higashi

/Kagawa Prefecture Ohtemae/Kagawa Prefecture Ohtemae Takamatsu/Kagawa Prefecture Fujii/Kagawa Seiryu/Kagawa Chuo/Kagawa Nishi/Kasada/Kan-onji Daiichi/Kan-onji Chuo/Kan-onji Sogo/Clark Memorial International (Sakaide Campus) /Clark Memorial International (Takamatsu Campus) /Kotohira/Sakaide/Sakaide Kogyo/Sakaide Kogyo (part-time) /Sakaide Shogyo/Sakaide Daiichi/Sanbonmatsu/Shido/Shodoshima/Jinsei Gakuen/Zentsuji Daiichi/Zentsuji Nishi/Takase/Takamatsu/Takamatsu Kita/Takamatsu Kogei/Takamatsu Sakurai/Takamatsu Shogyo/Takamatsu Shogyo (part-time) /Takamatsu Daiichi/Takamatsu Chuo/Takamatsu Nishi/Takamatsu Higashi/Takamatsu Minami/Tadotsu/Tadotsu Kogyo/Tadotsu Suisan/Tsuda/Tonosho/Nogyo Keiei/Hanzan/Fujii Gakuen Sangawa/Marugame/Marugame Josei/Miki/Mitoyo Kogyo

● **Ehime Prefecture** Imabari Kogyo/Imabari Nishi/Imabari Higashi/Imabari Minami/Iyo/Iyo Nogyo/Uchiko/Uwa/Uwajima Higashi/Uwajima Minami/Ohzu/Ohzu Nogyo/Ohmishima/Kawanoe/Kita-Uwa/Clark Memorial International (Imabari Campus) /Clark Memorial International (Niihama Campus) /Komatsu/Tambara/Teikyo Daigo/Dai/To'on/Toyo/Toyo Kogyo/Niihama Kogyo/Niihama Shogyo/Niihama Nishi/Niihama Higashi/Niihama Minami/Nitta/Nomura/Hakata/Hojo/Matsuyama-kita Nakamima Bunko/Matsuyama Kogyo/Matsuyama Shinonome/Matsuyama Jonan/Matsuyama Seiryu/Matsuyama Chuo/Matsuyama Nishi/Matsuyama Minami /Matsuyama Minami (Tobe Bunko) /Mikame/Mishima/Minami-Uwa/Yawatahama Kogyo/Yuge/Yoshida

● **Kochi Prefecture** Aki/Okoko/Kubokawa/Kochi/Kochi Ozu/Kochi Kaiyo/Kochi Kogyo/Kochi Chuo/Kochi Nishi/Kochi Higashi/Kochi Higashi Kogyo/Kochi Minami/Shiroyama/Sukumo/Sukumo Kogyo/Susaki/Susaki Kogyo/Tosa/Chuguei/Nakamura/Niyodo/Yamada/Yusuhara/Reihoku

● **Tokushima Prefecture** Anabuki/Aratano/Awa/Ikeda/Katsuura/Kawashima/Komatsushima/Sadamitsu Kogyo/Joto/Jonan/Jonouchi/Johoku/Tsuji/Tsurugi/Tokushima Kogyo/Tokushima-Higashi Kogyo/Naka /Naruto/Naruto Uzushio/Naruto Shogyo/Naturo Daiichi/Hiwasa/Myozai/Miyoshi/Wakimachi



# OPEN DAY

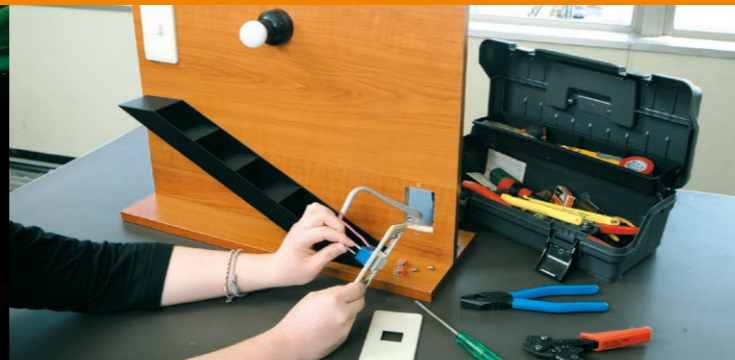
We offer hands-on activities you could learn with fun. Feel free to ask any questions. 'Parent's Seminar' will be held at the same time, so please feel free to join our open campus.

\*There is no hands-on activities for Preparatory Course for Further Education.



Department of Visual & Audio

- Experience staff's job such as recording, video editing and TV
- Let's see back stage jobs of a concert staff, etc.



Department of Electrical Engineering

- Let's experience of electrical power
- Make a lamp circuit and have fun learning how the three-way switch works.



Department of Food & Life Sciences

- Extract DNA from broccoli
- Examine the starch in bananas through the microscope, etc.



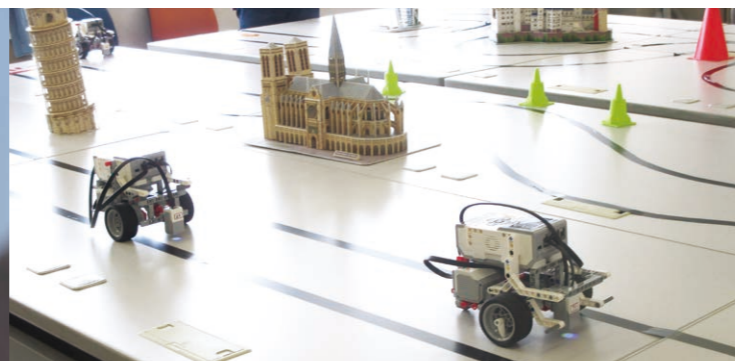
Department of Architecture Graduate School of Architecture

- Experience being an architectural/interior designer! Design a CAD.
- Make a world-famous building using nanoblocks, etc.



Department of Surveying & Civil Engineering

- Use a variety of surveying equipment.
- Map and digitalize what you see on the electronic tablet, etc.



Department of Machinery & Product Design

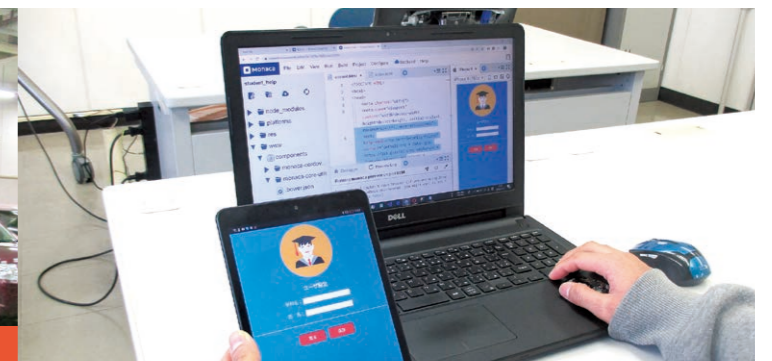
- Let's see the secret of manufacturing to stable quality.
- Let's challenge a race with Lego Mindstorms and control own Lego car.



Department of Class 2 Automotive Engineering

Department of International Automotive Engineering

- Disassemble and assemble a simple engine (2-cycle) and start up the engine.
- Disassemble and assemble a brake, and try a radar brake, etc.



Department of International Computer Science

- We are welcome even if you are a beginner of programming! Let's enjoy game programming!
- Let's see the inside of a computer! etc

## Open Day Schedule

To be posted later

Depart 9:30 Complimentary bus service Okayama Station West Gate (Undo Koen Gate)	From 9:30 Registration (Showacho Campus)	10:00 General briefing	After the general briefing Tasters Briefing for parents /guardians	About 12:30 End	Open Day passport
--	---	---------------------------	---	--------------------	-------------------

The Showacho Campus is the meet-up point (registration) for all departments!  
**There will be a complimentary bus service on the day.**  
Depart at 9:30 from Okayama Station West Gate (Undo Koen Gate) for Showacho Campus



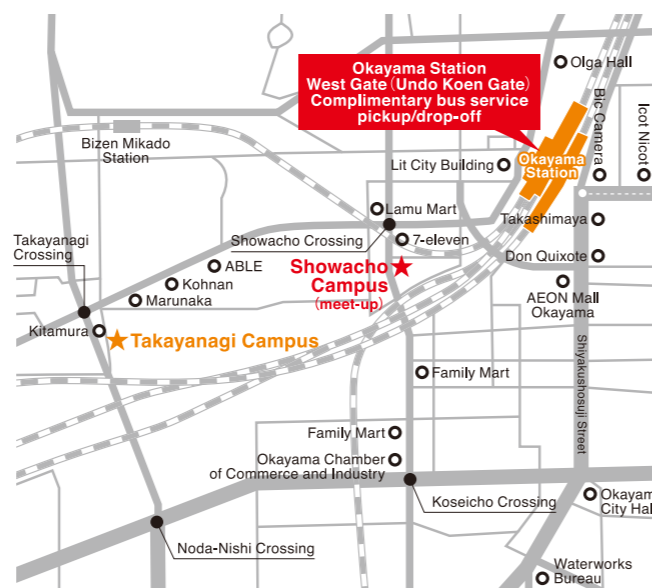
\*We have parking spaces (5) for drivers (or motorcyclists).  
\*We also have bicycle parking spaces for cyclists.

**OKAYAMA INSTITUTE OF SCIENCE AND TECHNOLOGY TEL 0120-45-7171**

Showacho campus 8-10, Showa-cho, Kita-ku, Okayama City, 700-0032.  
TEL 086-255-7171 FAX 086-255-7093

Takayanagi campus 7-15, Takayanagi Higashi-machi, Kita-ku, Okayama City, 700-0034.  
TEL 086-255-4822 FAX 086-255-5452

<https://www.oist.ac.jp> [info@mail.oist.ac.jp](mailto:info@mail.oist.ac.jp)



## The richly diverse Open Day is held monthly from April to next March.

2020	Sat. Apr. 18	Sat. May 9	Sat. May 23	Sat. May 30	Sat. Jun. 13	Sat. Jun. 20	Sat. Jul. 4
	Sat. Jul. 11	Sat. Jul. 18	Sat. Aug. 1	Sat. Aug. 8	Sat. Aug. 22	Sat. Aug. 29	Sat. Sep. 19
	Sat. Sep. 26	Sat. Oct. 3	Sat. Oct. 17	Sat. Nov. 14	Sat. Dec. 12	2021	Sat. Jan. 30
							Sat. Mar. 27

**How to apply** Please apply by phone, homepage, or postcard.

\* Reception is smooth if you apply in advance. (Participation on the day is also possible) \* Please check the homepage for details.

**Fringe benefit**

We are issuing the Open Day Passport to this year's exam takers which exempts them from going through the entrance exam interview!

\*The passport will be posted to those who participate in the tasters who the Institute deems to have the aptitude and drive for the departments of their choice.  
\*Excludes international students.



Check out our SNS updates!