

What pathways can you take?



The things you immerse yourself in at ICT will be a huge advantage when transferring to a university or finding a job



Message

Discover something exciting and thrilling at ICT!

If you want to use English and knowledge of technology and business in a global society to create new value, join us and challenge yourself at ICT.

Masaaki Shikada, President



Golden Eagle Cafeteria



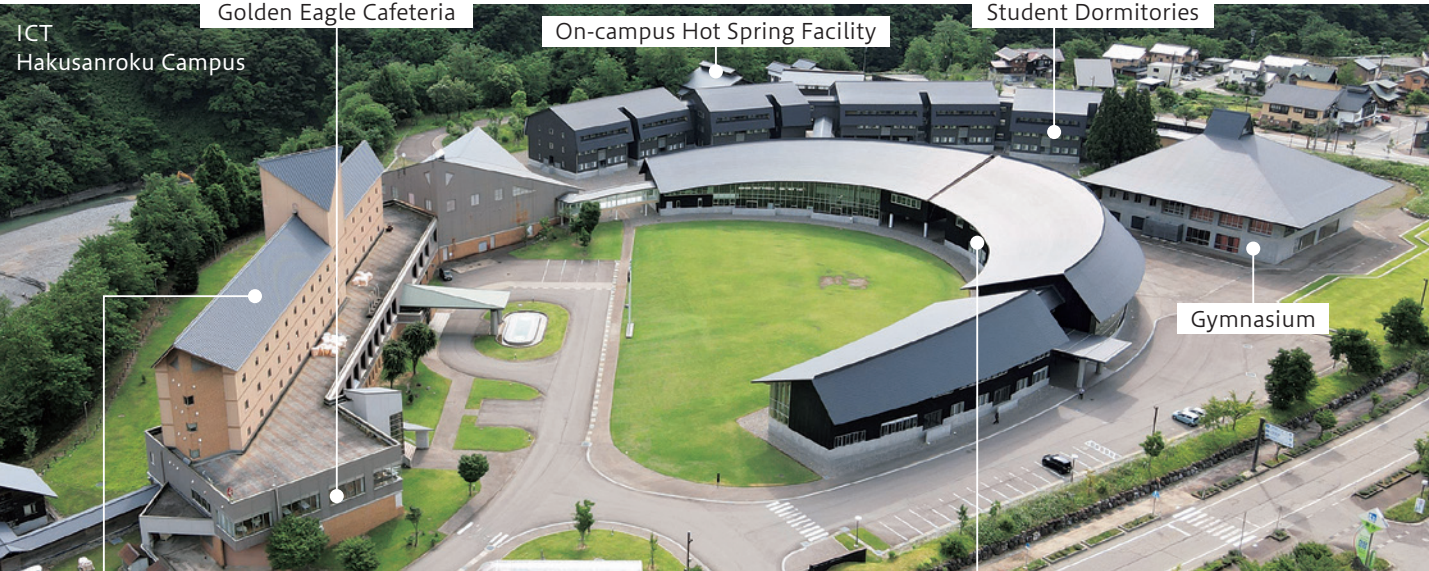
On-campus Hot Spring Facility



Student Dormitories



Gymnasium



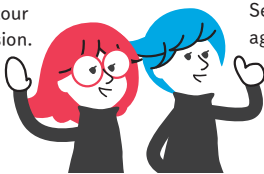
A place for education, research, and training in collaboration with the local community and industries
KIT Institute for Regional Revitalization and Innovation
Innovation Hub

- Research projects underway at KIT Institute for Regional Revitalization and Innovation aim to achieve carbon neutrality
- Energy management project using renewable energy
 - Demonstration project for distributed stored energy system using renewable hydrogen energy
 - Aquaponics project
 - Satoyama bio-lab project
 - Agricultural ICT project
 - Drone project
 - Spatial information project
 - Waste tile recycling project
 - Forestry AI project



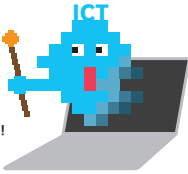
School Building

I'll be going to the campus tour and school information session.



See you again!

Does ICT look interesting?
I hope to see you again!!!!!!!!!!!!!!



ICT International College of Technology, Kanazawa
Kanazawa Campus 2-270 Hisayasu, Kanazawa, Ishikawa 921-8601
Hakusanroku Campus 3-1 Seto Tatsu, Hakusan, Ishikawa 920-2331
ICT Admissions Center admissions@ict-kanazawa.ac.jp

For details about curriculum, dormitories, scholarship programs, and more:
Learn about ICT! ICT website



Our neighboring institution, Kanazawa Institute of Technology, is a leading educational institution in the promotion of the SDGs in Japan, winning the Deputy-chiefs' Award (by Chief Cabinet Secretary) in the 1st Japan SDGs Award.

ICT

International College of Technology, Kanazawa

Study Science and Technology in English From Age 15
Exciting and Thrilling Admissions Guide 2024

EXCITING
THRILLING

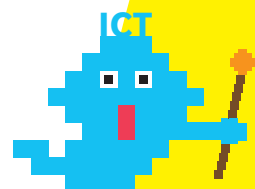


Manufacturing AI Computers
Programming Technology Robots
Science Study abroad



Create Our Future Society





1

Study science and technology in English from age 15!

Study mathematics, physics, chemistry, biology, computers, AI, and robotics in English in ICT's English STEM* education program

2

Creating new and unique value. That's what's exciting and thrilling!

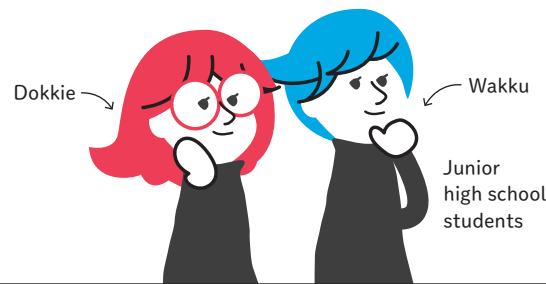
3

All 3rd year students spend a year studying abroad in New Zealand!

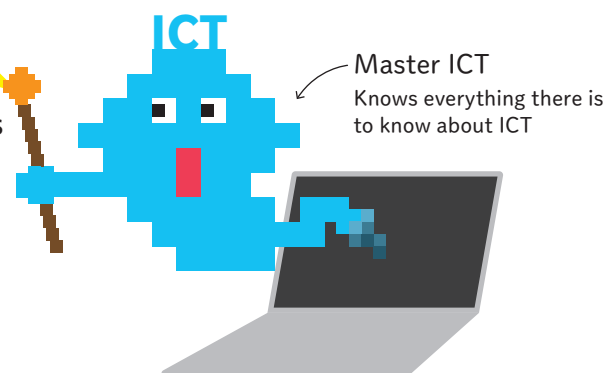
4

One graduate has gone on to an elite university overseas, which is ranked as one of the top 50 global universities.

Tell us!!
What is
ICT like?



Let's start with the four key points



Let's see what makes studying at ICT special!



ICT
Hakusanroku Campus

At ICT, you get to study at three very different campuses over five years – among the abundant natural surroundings of the Hakusanroku Campus (1st and 2nd years), studying and living abroad for a year at Otago Polytechnic in New Zealand (3rd year), and at the Kanazawa Campus that ICT shares with Kanazawa Institute of Technology (4th and 5th years)!!
I'm so envious!

All students study abroad in New Zealand for one year

- Study side-by-side with students from all over the world
- Year-long homestay experience
- Project activities in New Zealand

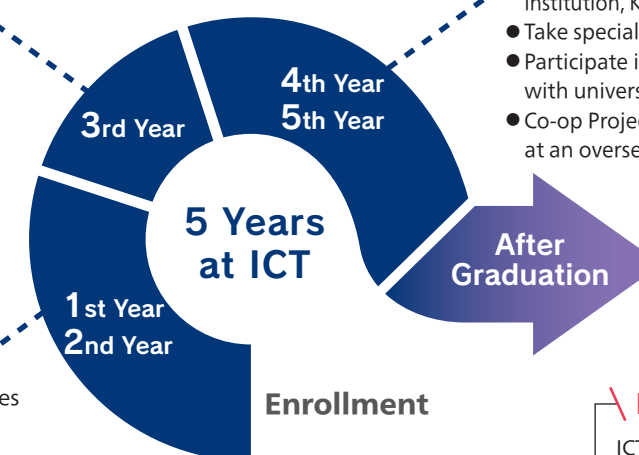
Boarding school at Hakusanroku Campus

- English STEM education*
- Value creation from users' perspectives
- Think up better solutions while building prototypes
- Regional revitalization with the SDGs

Deepen your specialization at Kanazawa Campus

- ICT shares facilities and equipment with the neighboring institution, Kanazawa Institute of Technology
- Take specialized university classes
- Participate in research activities with university students
- Co-op Project, a work experience program at an overseas company

- Transfer to a university
- Study abroad at overseas universities
- Employment



*STEM education is a cross-disciplinary approach to studying science, technology (including computers), engineering (including manufacturing), and mathematics, which is useful for identifying and solving real-world problems. ICT offers a unique English STEM education program, where all these subjects are studied in English.

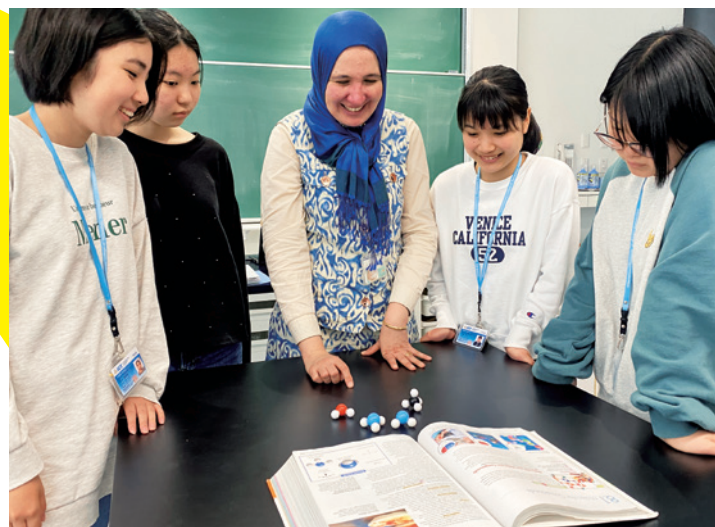
News /
ICT started a MEXT Start-up program to nurture entrepreneurs in 2023!

For details→

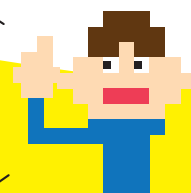
1st and
2nd Years

Boarding school at Hakusanroku Campus

Almost all classes are delivered in English

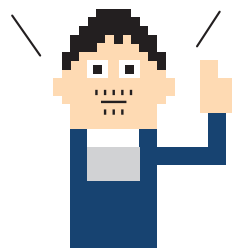


60% of our teachers are from overseas, creating opportunities for you to use English every day. Your English ability is sure to improve at ICT!



Let's create new and unique value!

In the Engineering Design courses, you can experience the excitement and thrill of creating new value!



Scene from the 1st year students' first class in the Engineering Design course. All students presented their ideas in English.



2nd year students engage with local issues in the Hakusanroku area

Developed a system to combat damage by wild animals



Produced and sold original merchandise featuring chestnut tiger butterflies



Used idle farmland to grow ICT Beniharuka sweet potatoes. Even collaborated with a local business to develop desserts.



3rd Year

All students study abroad in New Zealand for one year

Students live with host families and study the basics of their specialization at Otago Polytechnic

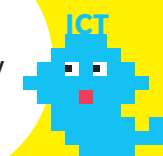


Otago Polytechnic Dunedin Campus Student Hub



ICT student with his host family

This experience can lead to going on to university overseas or to working for a global company!

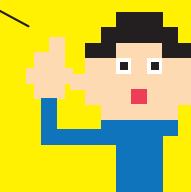


4th and
5th Years

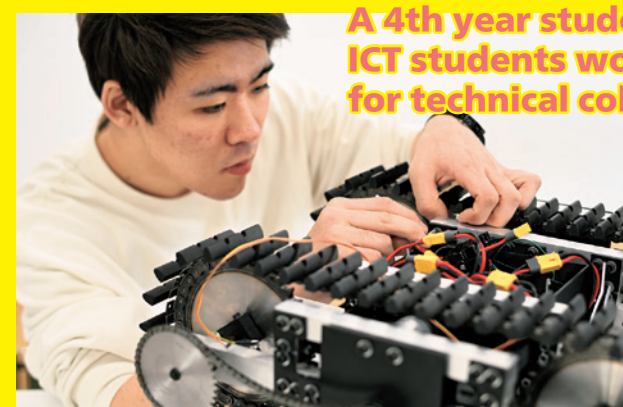
Deepen your specialization at Kanazawa Campus



In 5th year, students can take part in a program to engage in English in their specialization as an employee of a Thai company for four months!



A 4th year student developed a small self-driving tractor. ICT students won a special prize at the national robot contest for technical colleges!



A 5th year student developed a curling iron that could curl hair even at low temperatures!



One student went on to UNSW Sydney in Australia, which is ranked 45th in global university rankings!



Check out the interviews!

