



# all about Koshikan Senior High School



**Prefectural  
Agricultural Senior  
High School  
in Saga-City**



## Students body

	Horticultural science		Environmental Landscape		Food Distribution	
	boys	girls	boys	girls	boys	girls
1 <sup>st</sup> grade	2 0	1 6	1 3	3	9	3 0
2 <sup>nd</sup> grade	2 3	1 6	3 0	1	1 1	2 7
3 <sup>rd</sup> grade	2 4	1 3	3 2	7	8	2 9
Total (312)	6 7	4 5	7 5	1 1	2 8	8 6



## Daily Schedule

Reading time:  
We read books every morning to calm the mind.

Morning Greeting:  
Homeroom teacher check students' attendance and explain daily schedule and give some information about career guidance.

Cleaning time:  
We clean the school buildings we use everyday.

	50 minutes class time
Period	time
Reading time	8:40~ 8:50
HR	8:50~ 9:00
1st	9:05~ 9:55
2nd	10:05~10:55
3rd	11:05~11:55
4th	12:05~12:55
Lunch Time	12:55~13:40
Cleaning Time	13:40~14:00
5th	14:00~14:50
6th	15:00~15:50
HR	15:50~16:00

## course: Horticultural Science

From the second year, the course will be divided into courses to foster a rich heart by coming into contact with plants and to develop talented human resources related to horticulture.

Capacity  
40  
people

### Production science course

I want to grow safe and secure delicious vegetables, fruits and crops!



Preparation of tomatoes

We learn basic knowledge about agriculture and horticulture through the production of safe and secure agricultural products. We will also learn about new agricultural technologies and farm management such as GAP, smart agriculture, and sixth industrialization.

### Biological utilization course

Sand art

I want to grow and arrange flowers and foliage plants!



In addition to flower cultivation, you will learn about flower arrangements that make effective use of plants, garden decoration using foliage plants, and plant biotechnology.

### Specialized subject

- Agriculture and environment
- Agricultural information processing
- Biological utilization
- Agricultural management
- Problem research
- Vegetables
- Plant biotechnology
- Comprehensive training
- Fruit trees
- Flowers
- Agricultural machinery



Observation of melon



Making a bunch of grapes



Petunia Switchback



Plant biotechnology experiment

## course: Environmental Landscape

From the second year, we will divide into courses, learn about the environment through each specialized subject, and develop human resources who will be engaged in work related to them in the future.

Capacity  
40  
people

### Environmental engineering course

We want to be Engineers who protect the environment.



Concrete experiment

We learn the design and construction of environment-friendly safe and secure roads, bridges, dams, etc. based on surveying, mechanics, and drafting.

### Green space design course

I want to design a garden where people can relax!



We learn the design and construction of living environment such as urban greening and park maintenance by incorporating universal design.

### Specialized subject

- Agriculture and environment
- Agricultural information processing
- Agricultural civil engineering construction
- Landscaping technology
- Environmental engineering
- Problem research
- Agricultural civil engineering design
- Water cycle
- Environmental greening material
- Comprehensive training
- Landscaping plan
- Surveying



Measurement Training



Soil quality test



Acquisition of landscaping technician



Make cross ball



## School Yearly Events

1st term Apr.6th – Jul.21st	Summer Vacation Jul.22nd – Aug.31st	2nd term Sep.1st – Dec.24th	3rd term Jan.8th – Mar.24th
 Entrance Ceremony	 Practice for Interviews 3rd grade students prepare for entering employment	 Sports Festival	 Karuta Event
 Hiking	 Culture Festival	 School trip in Hokkaido But this year, they couldn't because of covid-19	 Class Match
 Graduation Ceremony			

## course: Food Distribution

From the second year, we will divide into courses and develop talented human resources who will be engaged in food manufacturing or sales.

Capacity  
40  
people

### Food manufacturing course

Aim to be  
a food specialist



We learn not only the knowledge and skills in food manufacturing, but also the food chemistry and microbiology required for them.

### Distribution practice course

Learn customer  
service and  
marketing skills!



We learn the mechanism of food distribution, as well as the basics of sales and customer service, marketing, and so on.

### Specialized subject

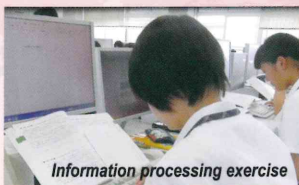
- Agriculture and environment
- Problem research
- Comprehensive training
- Agricultural information processing
- Food manufacturing
- Food chemistry
- Use of microorganisms
- Food distribution
- Food distribution practice
- Food hygiene
- Marketing



Pound cake making



Sale at city event



Information processing exercise



Product sales training

## Club Activities

### Athletic club

- Archery club
- Boxing club
- Baseball club
- Football club
- Track and field club
- Basketball club (boys)
- Volleyball club (girls)
- Tennis club
- Table tennis club
- Kendo club



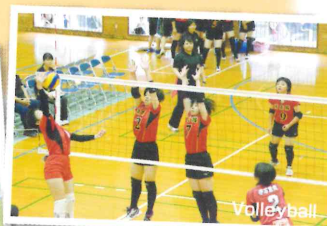
Track & Field



Baseball



Football



Volleyball

### Culture club

- JRC Department
- Tea Ceremony Department
- Art Club (Art / Calligraphy)
- Life Club
- Broadcast club



Tea Ceremony



Calligraphy



Art



Life

## Topics

### bringing in DRONE



Drones are used for agriculture and surveying. At our school, we introduced it from last year and learn basic knowledge and techniques using a flight simulator and a small drone. You will also learn about new farming, such as smart farming.



### First JGAP certification in Saga high school



In January of this year, we received JGAP certification for melon and tomato cultivation as an initiative toward a safe, secure and sustainable society in terms of agriculture. Using these safe, secure and high-quality tomatoes, we are also collaborating with restaurants.



public school in Saga

**KOSHIKAN**  
SENIOR HIGH SCHOOL

ooaza-nishi1698, Yamato-machi, Saga city, Saga, postcode 840-0202

Tel 0952-62-1331 Fax 0952-51-2008

<http://cms.saga-ed.jp/hp/koushikankoukou/>

school  
Homepage

