

Gifu prefectural  
**KAMO HIGH SCHOOL**  
established in 1948

◆ Educational Philosophy and Spirit

明朗	Brightness	進取	Enterprise
誠実	Sincerity	努力	Diligence
親愛	Kindness	奉仕	Dedication

◆ School Emblem



## ◆ Our Educational Objective

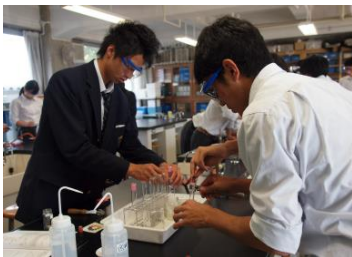
Kamo High School aims to nurture independent-minded students who have “high academic achievements”, “physical and mental toughness”, and “rich humanity”, based on our school tradition of excellence in both academic and athletic fields. We encourage our students to consider and act on their own initiative, to do their best at their studies and club activities pursuing their future goals, and to have good manners and consideration for others.



### Measures to Achieve the Aims

(1) In order to enhance student’s academic abilities and help them realize their future goals,

- ① we improve our teaching through self-training, researches, and teachers’ workshops
- ② we encourage each student to build study habits autonomously.
- ③ we give students information and guidance for their career education.



- ④ we widen student’s intellectual curiosities through the classes of “The Period for Integrated Studies” and “Science Project Study”.

(2) In order to give students' physical and mental strength,

- ① we provide them with health guidance and counselling.
- ② we encourage them to join club activities and to build good relationships with others.



(3) In order to make students more independent, cooperative, and voluntary,

- ① we give them opportunities to take part in various activities.
- ② we make the student council more active and school events more fruitful.

(4) In order to broaden students' minds and teach them morals and ethics

- ① we give them lectures of various matters and opportunities to read.
- ② we teach them social manners and the importance of discipline.

(5) In order to make our school reliable to the community including junior high schools,

- ① we hold school open days and announce PTA's various activities.
- ② we regularly update our homepage and give the latest information.



## ◆The curriculum for students

### First Grade

General Course [ Humanities-oriented ]	Credit
Integrated Japanese Language	5
Contemporary Society	2
Mathematics I	3
Mathematics II	1
Mathematics A	2
Basic Chemistry	2
Physical Education	3
Health	1
Music I / Art Design I / Calligraphy I	(2)
English Communication I	4
English Expression I	2
Basic Home Economics	2
Information Study for Participating Community	2
The Period for Integrated Studies	1
Homeroom	1

General Course [ Science-oriented ]	Credit
Integrated Japanese Language	5
Contemporary Society	2
Mathematics I	3
Mathematics II	1
Mathematics A	2
Basic Chemistry	2
Physical Education	3
Health	1
Music I / Art Design I / Calligraphy I	(2)
English Communication I	4
English Expression I	2
Basic Home Economics	2
Information Study for Participating Community	2
The Period for Integrated Studies	1
Homeroom	1

Science and Mathematics Course	Credit
Integrated Japanese Language	5
Contemporary Society	2
Physical Education	2
Health	1
Music I / Art Design I / Calligraphy I	(2)
English Communication I	4
English Expression I	2
Basic Home Economics	2
Information Study for Participating Community	2
Mathematics I For Science and Mathematics Course	4
Mathematics II For Science and Mathematics Course	1
Advanced Mathematics For Science and Mathematics Course	1
Biology For Science and Mathematics Course	4
The Period for Integrated Studies	1
Homeroom	1

## Second Grade

General Course [ Humanities-oriented ]	Credit
Contemporary Japanese Language B	3
Classics B	3
World History B / Japanese History B	(4)
World History A/Japanese History A/Geography A	(2)
Mathematics II	4
Mathematics B	2
Basic Physics / Basic Earth Science	(2)
Basic Biology	2
Physical Education	2
Health	1
English Communication II	4
English Expression II	2
The Period for Integrated Studies	1
Homeroom	1

General Course [ Science-oriented ]	Credit
Contemporary Japanese Language B	2
Classics B	2
World History A/Japanese History A/Geography A	(2)
World History B/Japanese History B/Geography B	(2)
Mathematics II	3
Mathematics III	2
Mathematics B	2
Basic Physics	3
Basic Biology	3
Advanced Chemistry	2
Physical Education	2
Health	1
English Communication II	3
English Expression II	2
The Period for Integrated Studies	1
Homeroom	1

Science and Mathematics Course	Credit
Contemporary Japanese Language B	2
Classics B	2
World History A/Japanese History A/Geography A	(2)
World History B/Japanese History B/Geography B	(2)
Physical Education	2
Health	1
English Communication II	3
English Expression II	2
Mathematics II For Science and Mathematics Course	6
Advanced Mathematics For Science and Mathematics Course	1
Physics For Science and Mathematics Course / Earth Science For Science and Mathematics Course	(4)
Chemistry For Science and Mathematics Course	4
Science Project Study	1
Homeroom	1

## Third Grade

General Course [ Humanities-oriented ]	Credit
Contemporary Japanese Language B	2
Classics B	3
World History B / Japanese History B	(4)
Ethics	2
Politics and Economy	2
Mathematics II / English Communication III	(3)
Mathematics B / Classics B / Music II • Art Design II • Calligraphy II	(2)
Biology / Basic Biology + Basic Physics / Classics B + English Expression II	(4)
Physical Education	3
English Communication III	4
English Expression II	2
The Period for Integrated Studies	1
Homeroom	1

General Course [ Science-oriented ]	Credit
Contemporary Japanese Language B	2
Classics B	2
World History B / Japanese History B / Geography B	(3)
Mathematics III	7
Advanced Biology / Advanced Physics	(5)
Advanced Chemistry	4
Physical Education	3
English Communication III	3
English Expression II	2
The Period for Integrated Studies	1
Homeroom	1

Science and Mathematics Course	Credit
Contemporary Japanese Language B	2
Classics B	2
World History B / Japanese History B / Geography B	(3)
Physical Education	3
English Communication III	4
English Expression II	2
Mathematics II For Science and Mathematics Course	5
Ethics + Politics and Economy / Chemistry For Science and Mathematics Course	(4)
Classics B / Mathematics II For Science and Mathematics Course	(2)
Physics For Science and Mathematics Course / Earth Science For Science and Mathematics Course / Biology for Science and Mathematics Course	(4)
The Period for Integrated Studies	1
Homeroom	1



## ◆ School Calendar

### APRIL

Entrance ceremony for first-grade students  
Opening ceremony of the first semester  
Assignment tests (Second and third grade)



### MAY

Ball games

### JUNE

Field trips  
Mid-term examinations



### JULY

Parent-teacher meetings

### AUGUST

Summer vacation  
Assignment tests (First and second grades)



### SEPTEMBER

School Festival / Field Day  
End-of-term examinations



## OCTOBER

Art appreciation

Lecture meeting on future careers

Starting “Science Project Study”

(Second grade of Science and Mathematics Course)

## NOVEMBER

School excursion (Second grade)

Lectures by universities

(Science and Mathematics Course)

Mid-term examinations

(First and second grades)

End-of-term examinations (Third grade)



## DECEMBER

Parent-teacher meetings

Winter vacation



## JANUARY

Assignment tests (First and second grades)

## FEBRUARY

Presentation of the results of “Science Project Study”

(Second grade of Science and Mathematics Course)



## MARCH

Graduation ceremony

End-of-term examinations (First and second grades)

Spring vacation





## ◆ Club Activities

### SPORTS CLUBS:

TRACK & FIELD

JUDO

KENDO

KYUDO(Japanese Archery)

BASEBALL

TABLE TENNIS

BASKETBALL

VOLLEYBALL

SOCCER

RUGBY

TENNIS

ROWING

SOFTBALL

### CULTURAL CLUBS:

BRASS BAND

FINE ART

LITERARY ART

DRAMA

CALLIGRAPHY

SCIENCE

BROADCASTING

COMPUTER

NEWSPAPER

IGO & SHOGI (Japanese Traditional Board Games)

SIGN LANGUAGE

CHORUS

SAKADO(Tea Ceremony and Flower Arrangement)

