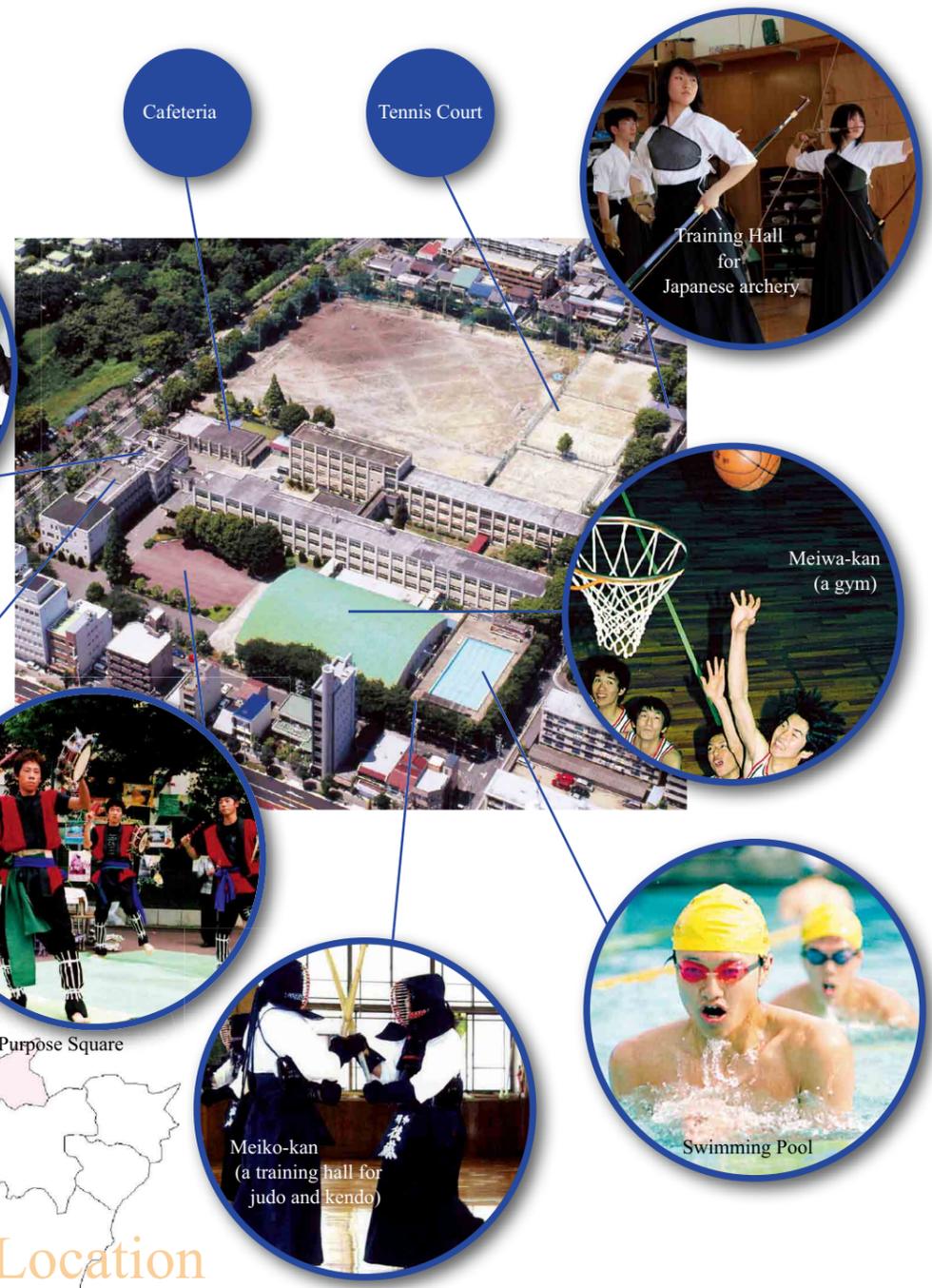


Facilities

Although the school is conveniently located in the center of Nagoya City, its grounds are large with many facilities, including a gym, an archery hall and a swimming pool.



Location

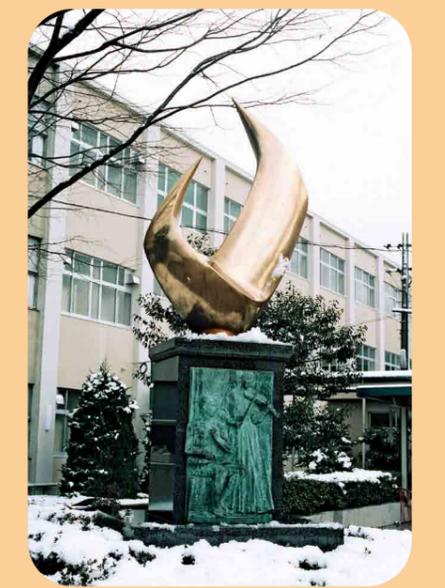
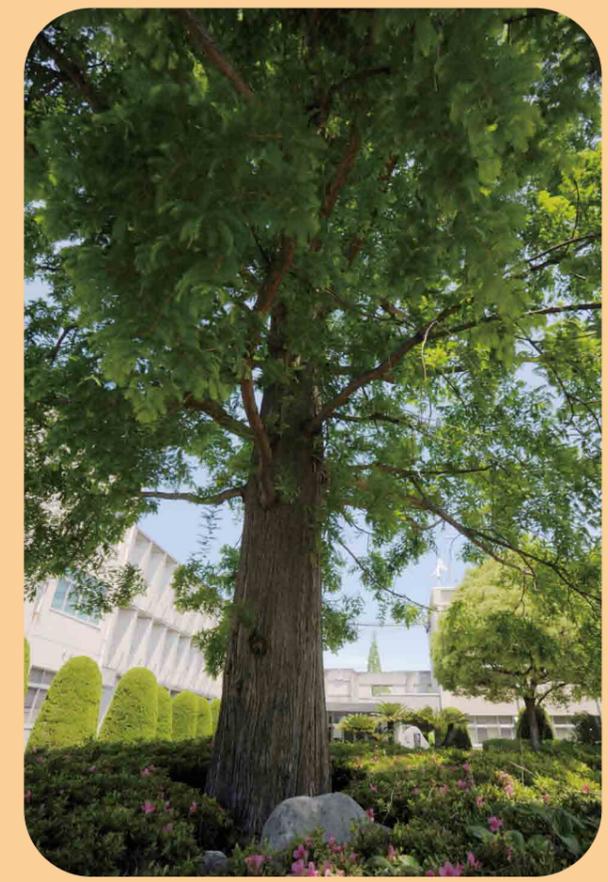
PROFILE OF AICHI

Located in the very heartland of Japan, Aichi has long prospered as a crossroads between the cultures of eastern and western Japan. Its capital city, Nagoya, home to the seat of the prefectural government, forms the center of one of Japan's three major metropolitan areas, alongside Tokyo and Osaka. Aichi has

developed into a region of industry and technology, as represented by the world-famous Toyota Motor Corporation, whose corporate headquarters are located in Aichi. Taken together, the economy, culture, and wide range of industries found in Aichi Prefecture serve as a major driving force behind the economic might of Japan.



SCHOOL PROSPECTUS



AICHI PREFECTURAL

MEIWA SENIOR HIGH SCHOOL

SUPER SCIENCE HIGH SCHOOL (SSH)

MEIWA SENIOR HIGH SCHOOL
AICHI PREFECTURAL
2-32-6 Shirakabe Higashi-Ku
461-0011, Nagoya City
Japan
TEL:+81-52-961-2551
HP...<http://www.meiwa-h.aichi-c.ed.jp/>

School History



our excellent alumni and alumnae who count a Nobel Prize winner among them.

Many of our graduates from music course classes have made their dreams come true. Some have achieved excellent performances globally while contesting notable international competitions. Many others work with orchestras, opera theaters, music companies and churches both at home and abroad. Many of our graduates are passing on the vast knowledge and talent that they developed here at Meiwa High School, teaching right across the educational spectrum, from elementary school to university, while still giving concerts and performances of their own.

Meiwa High School, located in a peaceful environment near Nagoya Castle and prefectural government offices, was established in 1948. The school's predecessors were Aichi Prefectural First Senior High School for Girls and Meirin Junior High School, of which the latter's origins can be traced back to Meirin-do, a public school for the children of Samurai in the Edo Period, established in 1783.

Our school is made up of approximately 1080 students, and each grade has eight general course classes as well as one music course class. Our students have a powerful thirst for knowledge and admission to university is a high priority for all, evidence of which can be seen in the continued success of

Super Science High School (SSH)



Designated as a Super Science High School (SSH) since 2011, our school has two main objectives.

To learn "the methodology of science"
We are aiming to assist our students in the development of "Logical thinking" and "Creative thinking" through a series of processes—having an interest in science, discovering their own task, and investigating their chosen subject while using their own judgment to solve their problems and present their findings.

To acquire "integrity of character"
We are aiming to help our students acquire cultured minds as well as an intuitive insight, enabling them to understand various points of view from a global perspective, thus making impartial judgments. With these qualities we hope that our students will flourish with an appreciation for their community, a love for humanity and an awareness of their roles and responsibilities in today's modern society.

The first step toward cultivating young minds in the field of science and technology is to have our students develop their capabilities to analyze phenomena

using scientific methods. In order for the students to do this in their research, we place special emphasis on developing the ability to think logically and creatively.

However, it is insufficient for promising people working in this educational vein to be merely well-informed about "the methodology of science." That is, in order to evolve the minds of the next generation, we think it is important to help students culturally, as a member of society, as well as encouraging them to possess great knowledge and skills in their own fields of expertise.

Through a wide range of activities, we help the students attain this "integrity of character" and in doing so, help them cultivate their qualities as a model, modern citizen.

Annual Events

4

April

- Entrance Ceremony
- Opening Ceremony for the First Semester
- Welcome Party for Freshmen
- Election of the School Council
- Medical Check-up

5

May

- School Trip
- Emergency Drill
- General Meeting of PTA
- Physical Fitness Test
- Field Trip
- Assembly
- SSH Keynote Lecture

6

June

- Mid-term Examination
- Career Path/Curriculum Instruction Assembly
- PTA Conference
- Academic Ability Test

7

July

- Parent-Teacher Conference
- Music Course Summer Concert
- Class Match (Ball Sports Competition)
- Training Camp for Club Activity
- Music Course Special Lessons
- SSH à la carte

8

August

- Supplementary Classes
- SSH à la carte
- School Day During the Vacation

9

September

- Academic Ability Test
- Homework Test
- End-of-term Examination
- School Festival

10

October

- Closing Ceremony for the First Semester
- / Opening Ceremony for the Second Semester
- Election of the School Council
- PTA Conference
- Academic Ability Test
- Cultural Event
- SSH Memorial Lecture

11

November

- Music Course Audition for the Regular Concert
- Mid-term Examination

12

December

- Music Course Regular Concert
- Parent-Teacher Conference
- Winter Performance

1

January

- Academic Ability Test
- End-of-Term Examination for Seniors
- Music Course Open Examination (Seniors)

2

February

- Farewell Party
- Chorus Festival
- End-of-Term Examination
- Music Course Open Examination (Juniors)

3

March

- Graduation Ceremony
- Class Match
- Closing Ceremony for the Second Semester



Entrance Ceremony



Class Match



School Trip



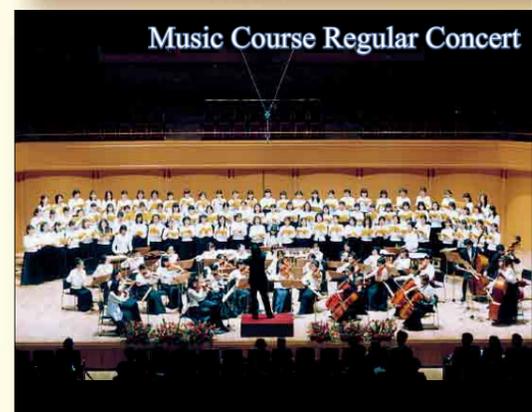
Cultural Festival



Sports Day



Sports Day



Music Course Regular Concert



Chorus Festival



Farewell Party



Graduation Ceremony