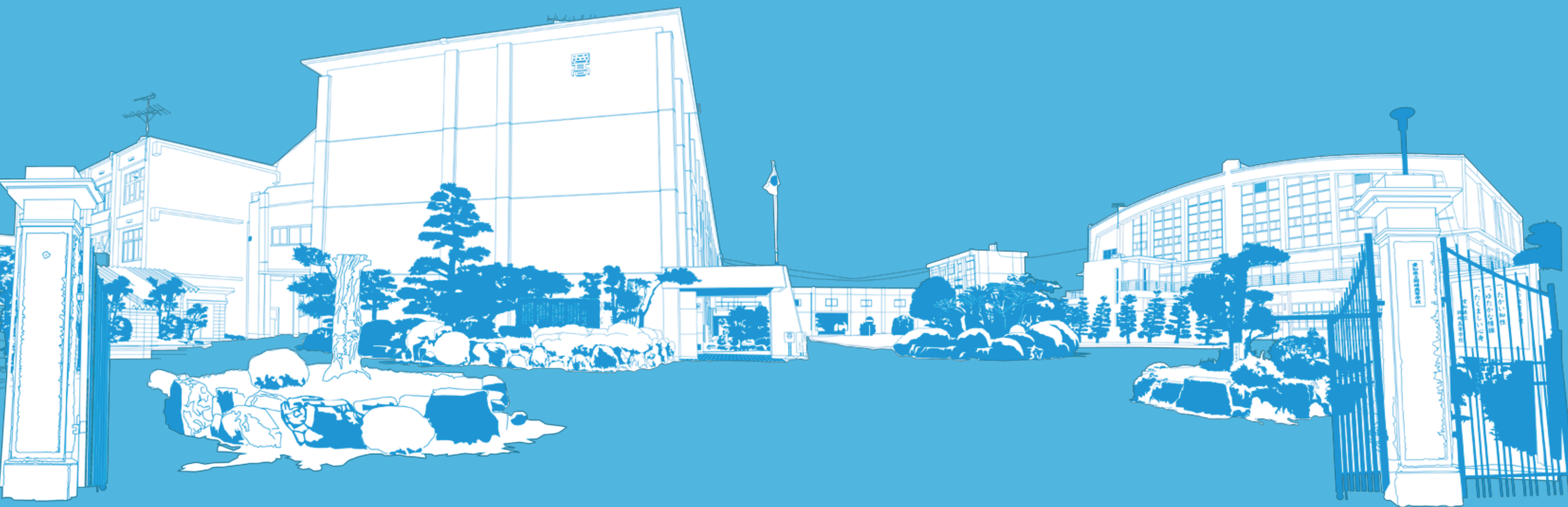
Aichi Prefectural Okazaki High School

2026 | school infomation |



OKAKOH 2026

Educational Goals

To cultivate individuals who will contribute to society and the nation through outstanding intellectual ability, rich humanity, and a healthy body and mind.

School Policies

1. Graduate Profile

The type of student we aim to nurture

Students who possess the qualities and abilities of leaders with independence and an international outlook, capable of pioneering a new era and society.

Qualities and Abilities to Be Developed

- Broad knowledge, perspective, and imagination that enable students to understand issues objectively and think critically and flexibly.
- Humility regarding oneself, along with respect, compassion, and tolerance toward others.
- Physical and mental resilience and adaptability to overcome challenges.

2. Curriculum Policy

The Learning We Aim to Realize

- Inquiry-based learning built upon a strong foundation of basic academic skills.
- Learning that encourages students to identify issues independently and take initiative in solving them.
- Learning through dialogue with oneself and others while considering future possibilities.

3. Admissions Policy

Students We Welcome

- Students who have acquired fundamental academic skills, possess intellectual curiosity about nature, culture, and society, and are willing to strive continuously for self-development.
- Students who respect others, appreciate diversity, and can work collaboratively.
- Students who actively participate not only in academic studies but also in club activities, school events, and various cultural and social activities.

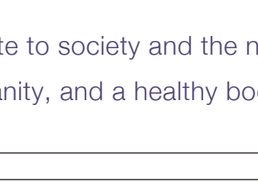
History

1896 Founded as the Second Aichi Prefectural Junior High School.
1897 A new school building was completed in Tozaki, Okazaki Village.
1922 Renamed Aichi Prefectural Okazaki Junior High School.
1924 Relocated to Myodaiji-cho, Okazaki City (the current campus site).
1929 The school song of Aichi Prefectural Okazaki Junior High School (the current school song) was established.
1948 Renamed Aichi Prefectural Okazaki High School.
Evening regular course was established.
1976 The 80th Anniversary Ceremony was held. The Statue of Youth was erected.
1986 The 90th Anniversary Ceremony was held.
Shiro Ozaki Memorial Monument was established.
1996 The 100th Anniversary Celebration was held.
2016 The 120th Anniversary Celebration was held.

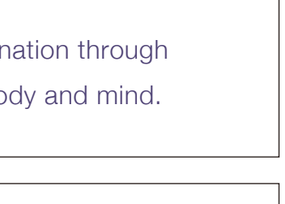


Our school as seen from the sky

Campus Landmarks



School Song Monument



Cherry Trees at the East Gate



Statue of Youth
(commemorating the 80th anniversary)



Shiro Ozaki Memorial Monument
(commemorating the 90th anniversary)





The 120th Anniversary Concert and Special Lecture featuring Mr. Toru Fukuyama took place

A course of study

Our school is a super science high school that has been designated for research by the Ministry of Education, Culture, Sports, Science and Technology since 2002.

※Subjects with "iA" are "Super Science" subjects that deal with developmental content and content beyond the framework of the subject.
"Exploration AKC" is our school's unique subject, and you will learn how to deeply explore the tasks you have decided on yourself.

Grade 10 (1st Year)	Grade 11 (2nd Year)		Grade 12 (3rd Year)	
	Humanities Track （文型）	Science Track （理系）	Humanities Track （文型）	Science Track （理系）
ModerModern Japanese Language (2)	Logical Japanese Language (2)	Logical Japanese Language (2)	Logical Japanese Language (2)	Logical Japanese Language (2)
Language and Culture (3)	Classical Japanese Exploration (3)	Classical Japanese Exploration (2)	Classical Japanese Exploration (3)	Classical Japanese Exploration (3)
Geography: Integrated Studies (2)	Geography Exploration / Japanese History Exploration / World History Exploration (one subject, 3)	Geography Exploration / Japanese History Exploration / World History Exploration (2)	Geography Exploration / Japanese History Exploration / World History Exploration (one subject, 3)	Geography Exploration / Japanese History Exploration / World History Exploration (2)
History: Integrated Studies (2)	Geography Exploration / Japanese History Exploration / World History Exploration (second subject, 3)	Civics (2)	World History Exploration / Ethics (second subject, 3)	Mathematics II (3)
Mathematics I (2)	Civics (2)	Mathematics II (2)	Mathematics Comprehensive α (3) Music II (3)	Mathematics III Exploration (3)
Mathematics II (1)	Mathematics II (2)	Mathematics III (1)	Mathematics Comprehensive β (3)	iA Chemistry II (4)
Mathematics A (2)	Humanities Mathematics Exploration (3)	iA Mathematics (3)	iA Chemical Biology (4)	iA Physics II / iA Biology II (4)
iA Physics I (2)	iA Chemistry I (2)	iA Chemistry I (2)	Physical Education (3)	Physical Education (3)
iA Biology I (2)	Physical Education (2)	iA Chemistry II (2)	English Communication III (3)	English Communication III (3)
Physical Education (2)	Health (1)	iA Physics II / iA Biology II (2)	Logic and Expression III (3)	Logic and Expression III (3)
Health (1)	Logic and Expression II (2)	Physical Education (2)	Exploration AKC II A (1)	Exploration AKC II B (1)
Music I / Art I / Calligraphy I (2)	iA English II (3)	Health (1)	LHR (1)	LHR (1)
Logic and Expression I (2)	Basic Home Economics (2)	Logic and Expression II (2)		
iA English I (3)	Exploration AKC II A (1)	iA English II (3)		
iA Information (2)	LHR (1)	Basic Home Economics (2)		
Exploration AKC I (1)		Exploration AKC II B (1)		
LHR (1)		LHR (1)		

Exploration AKC

"Exploration AKC" is a unique course offered by Okazaki High School. Students learn research methods and engage in in-depth inquiry into topics of their own choosing.

Career Education and Global Development

Career Education + Developing Global Competence

Career Education

Ⅰ Career Lectures

Professionals from a wide range of fields are invited to share their experiences and career paths. These lectures provide students with opportunities to reflect on their future and design their own careers.
Example:
Ms. Kaho Miyake: “Reading and Language Skills”

Ⅱ Alumni Lectures

Graduates of Okazaki High School speak about their professions and share valuable advice on how to make the most of high school and university life.

Ⅲ University Entrance Examination Seminars

Students learn about current university admission trends and study strategies that will help them achieve their educational and career goals.

Developing Global Competence

Ⅰ English Training Program (United Kingdom)

Students visit Birmingham, England, where they:
- Attend classes at local high schools
- Exchange presentations with local students
- Participate in homestays
- Visit museums and cultural institutions

Ⅱ United States Study Program

Students visit Boston and Washington, D.C., where they:
- Participate in Harvard University and MIT (Massachusetts Institute of Technology)、museum programs
- Visit local schools
- Stay with host families
- Conduct project-based research
- Give research presentations

Ⅲ EC (English Communication) Program

Researchers and international students from around the world are invited as guest speakers.
Activities include:
- Group discussions
- Research presentations
- Cross-cultural communication activities

In addition, students participated in a short-term exchange program in India during the 2025.

Feature for career realization

Two indicators,
the off-campus mock test and the on-campus ability test,
boost the challenge to difficult universities.

Ⅲ Proficiency test

The proficiency test is conducted 4 times in the 3rd grade, and after the second time, the scope is not set, and even high thinking skills are required.

Ⅱ Pre-proficiency test

This test is given from wider range of leaning materials from basics to application.
Conducted 4times for 1st graders and 5times for 2nd graders.
You can also acquire the ability to plan and learn on your own through this test.

Ⅰ Regular examination

It will be held 5 times a year (mid-term and end of the 1st semester, midterm and end of the 2nd semester, end of the 3rd semester).
The purpose is to consolidate the content learned in class.

Personal interview

It is carried out more than 3 times a year on average per person.
Discuss with your homeroom teacher about learning, club activities, future career and overall school life.
Support a subjective high school life.

Student status

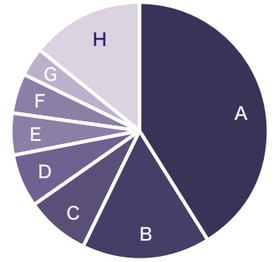
Number of enrolled students (as of April 1,2026)

Division	1year	2year		3year		Total
		Humanities course	Science course	Humanities course	Science course	
Number of classes	10	4	6	4	6	30
Men	229	60	163	75	163	690
Women	172	81	96	73	85	507
total	401	400		396		1197

Number of graduates (as of April 2026)

Old system junior high school (1st to 51st)	5,147
Attached junior high school (adjunced junior high school 52nd, combined junior high school 53rd)	1,036
High school (full-time 54th time to 130th)	30,805
High school (night time system 1st to 74th)	2,938
Total	39,926

Commuting area
(for our students)



A	Okazaki	41.3%
B	Toyota	16.0%
C	Nishio	8.0%
D	Anjo	6.8%
E	Toyokawa	5.3%
F	Toyohashi	5.0%
G	Kota	3.5%
H	Other	14.1%

further education

University entrance examination results (2026)

National public university (2 or more active qualified people)				Private university (Passed 20 or more people)	
University name	Number of successful applicant	University name	Number of successful applicant	University name	Number of successful applicant
Hokkaido	13	**Nagoya**	**78**	**Keio Gijuku**	**22**
Touhoku	3	Aichi Education	5	Chuo	18
Tsukuba	4	Gifu	17	Tokyo science	45
Chiba	3	Mie	4	Meiji	44
Tokyo	**24**	**Kyoto**	**29**	**Waseda**	**45**
Tokyo Science	5	**Osaka**	**21**	Aichi	7
Hitotsubashi	7	Kobe	8	Nanzan	49
Yokohama National University	7	Kyushu	2	Fujita Medical Department	20
Shizuoka	9	Gifu Pharmaceutical Department	3	Meijo	139
Hamamatsu Medical Department	4	Nagoya City	18	Doshisha	105
Nagoya Industry	8	Osaka Public	5	Ritsumeikan	123
		Total of national and public university	329	Total of private university	813

School Life・Events

Major Events

April	Entrance ceremony, opening ceremony,
	welcome party for new students
May	Ball game tournaments, Career lectures,
	3days school trip (2nd grade) ,
	1day excursion (1st & 3rd grade)
June	Parents' Association, Exploration Activity
	Presentation
July	Career development through conversation
	with lawyer (1st grade)
August	End-of-school ceremony
September	Opening ceremony, Cultural festival,
	Sports festival
October	Reading week
November	Art appreciation meeting
December	parents' meeting(3rd grade), end-of-year
	ceremony
January	Opening ceremony, Japanese traditional
	poetry card game competition
February	pre-party Graduation ceremony
March	Sports competition, end-of-year ceremony,
	International Exchange Project UK Training,
	SSH U.S. Training



Life Lessons with a Lawyer



1st grade Hyakunin Isshu competition



Career guidance lecture



Second-year students' school trip (Hagi and Tsuwano course)



Sports Day: Cheering performances by mixed-grade teams



SSH US training



PTA International Exchange Program: Study Trip to the UK

School life/club activities

Athletic club activities

Baseball, Soft tennis, Table tennis, Volleyball, Basketball, Rugby, Soccer
Handball, Track and field, Swimming, Judo, Kendo, Japanese archery
Mountaineering, Women's softball

Culture club activities

Debate, Literature, English, Art, Calligraphy, Home, Tea Ceremony
Flower Ceremony, Photography, Chorus, Theater, JRC, Railway Research
Go and Shogi, Newspaper, Broadcast, Brass Band, Cheer group, STEAM



Chorus Club National Competition - Group Photo



National Archery Tournament - Women's Individual
(2nd year student, Sachi Kojima)



Climbing club national tournament



Calligraphy Club National High School Cultural Festival
(3rd year, Yuto Sugibuchi)

Results of club activities, etc. | 2025

Club activity Name	Results of club activities, etc.	result
Track and field club	・Reiwa 7th year Reiwa 7 High School Rookie Athletics Competition Tokai Tournament Women's Triple Jump	Participation
Mountaineering club	・Reiwa 7 National High School Comprehensive Sports Festival Mountaineering Competition Men's Group ・Reiwa 7 National High School Comprehensive Sports Festival Mountaineering Competition Women's Group	participation participation
Kyudo Club	・Reiwa 7th year Tokai High School Kyudo Selection Tournament Women's Group ・Group The 44th National High School Kyudo Selection Competition Women's Individual	best8 semifinal
Debate club	・The 33rd Tokai District Junior and High School Debate Tournament	3rd place
Chorus	・The 78th All-Japan Chorus Competition Chubu Tournament ・The 78th All-Japan Choir Competition National Competition	Gold(Best) Silver(Second)
Go and Shogi	・The 61st National High School Shogi Championship Women's Individual ・45th Tokai District High School Go Championship Men's Group	participation 3rd place
STEAM(Super Science)	・Reiwa 7th year National High School Cultural Federation Natural Science Department Research Presentation National Examination Department	Best
Photography	・The 49th National High School Comprehensive Cultural Festival Photography Department	participation
Calligraphy	・The 49th National High School Comprehensive Cultural Festival Calligraphy Department	participation
Individual	・Chemistry Grand Prix 2025	Silver(Second)

School location and transportation

Higashi Okazaki	3min.	meitetsu Bus / Okazaki Minami-sen	Okazaki-kouko-mae
JR Okazaki	10min.	meitetsu Bus / bound for Higashi Okazaki	Kokuritsu Kenkyujo -shita

Aichi Prefectural **Okazaki High School**

1 Denma, Meidaiji-cho, Okazaki City, 444-0864
TEL 0564-51-0202 FAX 0564-55-9422
http://www.okazaki-h.aichi-c.ed.jp

- ○10 minutes on foot from Meitetsu Higashi-Okazaki Station
- ○Meitetsu Bus from Meitetsu Higashi-Okazaki Station Just before getting off at "Okazaki High School Mae" on the Okazaki Minami Line
- ○Meitetsu Bus from JR Okazaki Station Get off at "National Research Institute" and walk for 10 minutes

