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Our school

Established in 2019
Public six-year secondary education
MEXT junior high and high school education
IB Middle Years Programme, Grades 7-10 · accredited 2021
IB Diploma Programme, Grades 11-12 · accredited 2022

First MYP recognition ceremony in 2023
First cohort graduated in March 2025
The languages of instruction are English and Japanese
Located in Saitama City, the top city for English education in Japan
A leading model school for inquiry-based education in Japan

School demographics

GRADE	7	8	9	10	11	12
Students	160	160	160	152	152	151

In Grades 7 to 10, each grade is divided into 4 classes and 6 learning groups with a maximum of 27 students each. In Grades 11 and 12, each grade is divided into 4 classes, with chosen courses and electives forming the study groups.

Graduation requirements

At least 74 credits must be taken, including all required courses.

At least 74 credits must be earned, including the credits in required subjects.

GPA and class rank

A 5-point unweighted GPA corresponding to the American letter-grade system. Rank is not computed.

A 4.3-5.0 B 4.2-3.5 C 3.4-2.7 D 2.6-1.8 E 1.7 below

CLASS OF 2027

151 students



Liberal Arts	73
STEM	61
Global Course	17

MYP - Middle Years Program (Grade 7- 10)

LA - Liberal Arts Course

STEM - Science Technology Engineering Mathematics Course

Global - Global Course (IB Diploma Program)

Curriculum

Our curriculum is tailored to accommodate both the MEXT (Ministry of Education, Culture, Sports, Science and Technology) and IB (International Baccalaureate) standards. It consists of original school set subjects, MEXT subjects, and IB courses. In Grades 7-10 all students take the Middle Years Programme; in Grades 11-12 students separate according to the course of their choice.

Middle Years Programme

Design (Home Economics & Industrial Arts)
Music
Science
Mathematics
Visual Arts
*English Inquiry
Physical Education
Health Education
Language Acquisition (Global Studies)
Language and Literature (Japanese)
Individuals and Societies (Social Studies)

10th Grade MEXT

Contemporary Japanese Language
Language and Culture
Geography
Modern and Contemporary History
Mathematics I
Mathematics A
Basic Chemistry
Basic Biology
Arts and Design I
Information Study I
Basic Home Economics
English Communication I
English Logic and Expression I
Health
Physical Education
Period for Inquiry-Based Cross-Disciplinary Study

Liberal Arts Course

Japanese Language (Logic)
Japanese Language (Literature)
Japanese Language (Expression)
Japanese Classics
Public
Advanced Social Studies
Ethics
Politics and Economy
Advanced Japanese History
Advanced World History
Advanced Geography
Mathematics II, III, B, C
Advanced Mathematics
Basic Physics
Basic Earth Science
Advanced Chemistry
Advanced Biology
*Inquiry-Based Study of Science and Mathematics
*Inquiry-Based Study of Science
English Communication II, III
English Logic and Expression II, III
*Language Acquisition Projects
Physical Education
Health Education
*Roots of Knowledge
Period for Inquiry-Based Cross-Disciplinary Study

STEM Course

Japanese Language (Logic)
Japanese Classics
Public
Politics and Economics
Advanced Geography
Information Study II
Advanced Biology
Advanced Physics
Advanced Chemistry
Mathematics II, III, B, C
Inquiry-Based Study of Science and Mathematics
Basic Physics
English Communication II, III
English Logic and Expression II, III
Physical Education
Health Education
*Roots of Knowledge
Period for Inquiry-Based Cross-Disciplinary Study

Global Course

IB DIPLOMA PROGRAMME

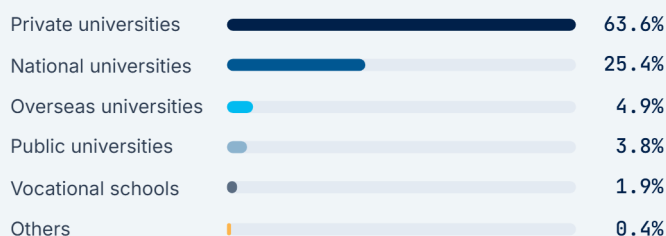
Language A HL
Language A SL
History HL
History SL
Chem HL
Chem SL
Math AI HL
Math AI SL
Arts SL
Film SL
Language B HL
Physical Education
Health
Basic Physics
Public
DP Inquiry
Theory of Knowledge
Extended Essay
Creativity Activity Service (CAS)

 Matriculation
Domestic

The University of Tokyo	2	Kyoto University	4	Institute of Science Tokyo	4
Hitotsubashi University	4	Tohoku University	2	Nagoya University	2
Hokkaido University	3	University of Tsukuba	10	Tokyo University of Foreign Studies	3
Ochanomizu University	5	Tokyo University of Agriculture and Technology	3	Yokohama National University	3
Tokyo Gakuhei University	5	Saitama University	4	National Defense Medical College	1
Waseda University	24	Keio University	11	Sophia University	17
Tokyo University of Science	7	Meiji University	7	Aoyama Gakuin University	6
Rikkyo University	14	Chuo University	6	Hosei University	6
Musashi University	5	Toyo University	5	Musashino Art University	4

Overseas

University of Amsterdam	2
University of Toronto	1
University of British Columbia	1
Knox College	1
Grinnell College	1
Brigham Young University	1
Temple University	1
University of Kent	1
Monash University Malaysia	1
Korea University	1
Babeş-Bolyai University	1

UNIVERSITY DISTRIBUTION


Others: government-affiliated higher learning institutions (大学校).

 Learning enrichment programmes
Overseas Learning Programmes

Students extend their learning beyond Japan through overseas programmes, including language and academic experiences. By learning alongside local students and experiencing different cultures and communities, they develop independence, intercultural understanding, and a broader global perspective.

Study Abroad & International Exchange

MOIS provides opportunities for study abroad and international exchange through partnerships with schools and organisations overseas. Students communicate with people from different backgrounds, experience different approaches to learning, and develop confidence as members of a global community.

Learner Directed Time (LDT)

Learner Directed Time gives students dedicated opportunities to take greater ownership of their learning. With support from teachers and external experts, students pursue their own inquiries, develop projects, and connect classroom learning with real-world experiences.

English Inquiry

English Inquiry develops language through meaningful investigation and communication. Students explore questions, discuss ideas, and present their thinking in English, strengthening both their language proficiency and their ability to communicate increasingly complex ideas.

Inquiry Week

Inquiry Week provides an intensive period for students to explore meaningful questions beyond regular subject boundaries. Through investigation, collaboration, and hands-on experiences, students connect different areas of learning and develop new perspectives.

3G Project

The 3G Project encourages students to connect issues around them with wider global challenges. Students identify questions that matter to them, investigate their causes and impact, and consider how their ideas and actions can contribute to their communities.

Inquiry Presentation

Students share the outcomes of their inquiry with teachers, peers, families, and other audiences. Presenting their ideas and receiving feedback from different perspectives helps them refine their thinking, communicate more effectively, and deepen their learning.

All English

All English provides regular opportunities for students to communicate primarily in English. Through authentic interaction and purposeful activities, students build confidence in using English as a practical tool for learning, collaboration, and communication beyond the classroom.