IB Code: 062792 | CEEB Code: 694804 | Edexcel Centre Number: 96678

ISA Wenhua Wuhan School 2026-2027 Profile

ISAIEG was established in 2014 by senior education experts from leading global educational institutions. Today, the group oversees more than 12 schools and programs, including four international schools for foreign passport holders (ISA Tianhe, ISA Science City, ISA Liwan International, and ISA Wuhan International), two K–12 schools for Chinese passport holders (ISA Wenhua Liwan School of Guangzhou and ISA Wenhua Wuhan School), and two high school partnership programs with public high schools (Guangzhou Foreign Language School ISA Wenhua IB Diploma Program and Wuhan No. 2 High School ISA Wenhua IB Diploma Program).

This profile is for ISA Wenhua Wuhan School. Founded in 2022, it is a bilingual school for Chinese passport holders, with English as the primary language of instruction. Admission is highly selective, requiring examinations and interviews, with full-merit scholarships available for exceptional candidates.

Grade 9 and 10 students follow an integrated, IB-framework-based curriculum with school-designed courses. From Grade 11, students progress into one of several pathways, including IBDP, IBCP, AP, A Level, and HKDSE. Notably, Students who choose the DP or CP join ISA Wuhan International School's cohort for the two-year program, sharing the same campus, while remaining officially enrolled at ISA Wenhua Wuhan School.

Our graduating class in 2026 received offers from universities across the US, UK, Hong Kong, Singapore, Canada, Australia, and beyond, with combined scholarships totaling $2.4 million.

CONTACTS

Head of ISA Wuhan Campus
Juliana Jia
juliana.jia@isawuhan.com

Head of ISA Wenhua School
Weiming Zhou
weiming.zhou@isawuhan.com

Head of the ISAIEG UG Counselling Centre
Meg Chen
meg.chen@isawuhan.com

University Counselors

Chengxi Shen
chengxi.shen@isawuhan.com

Wen Wang
wen.wang@isawuhan.com

Yuanyuan Wang
yuanyuan.wang@isawuhan.com

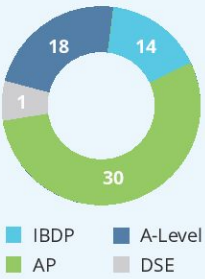
Lea Ma
lea.ma@isawuhan.com

Bella Xia
bella.xia@isawuhan.com

Tiya Liu
tiya.liu@isawuhan.com

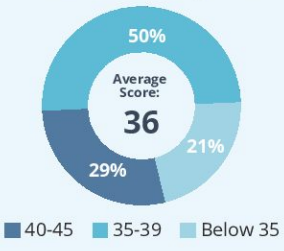
Lincoln Lu
lincoln.lu@isawuhan.com

2026 Class Size (63 Graduates)



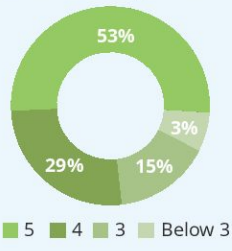
International Baccalauréat Diploma

*Data from 2026 May series



Advancement Placement (51 students took 198 exams)

*Data from 2026 May series



Data Represents the Middle 50% and Mean Scores for the SAT, Class of 2026

650 Reading & Writing Average	**770** Mathematics Average
1400 Middle 50% Total Score	**1410** Mean Total Score

Co-Curricular Offerings

Co-curricular activities are a core part of student life on campus, and all students take part in the wide range of options available. These fall into two categories: student clubs, which are initiated and led by students and build leadership and teamwork skills; and enrichment activities, which are interest-based programs organized by the school and offered after regular classes each day. In total, we offer 62 enrichment activities and 24 student clubs.

Student-led Clubs (Selected)

- ISA Spirit Club
- Debate Club
- Model United Nations (MUN) Club
- British Parliamentary Debate (BP Debate) Club
- CTB Club
- RC Racing Club
- Drone Club
- Biology Research Club
- Linguistic Philosophy & Science Club
- Interdisciplinary Critical-Thinking Club
- Aquarium Club
- Language Learning Club
- Literature Club
- Photography Club
- Art Therapy Club
- Creative Aesthetics Club
- Rock Band
- Choir
- Orchestra
- Baking Club
- Outdoor Expedition Club
- Ice Hockey Club
- Tennis Club
- Frisbee Club

Faculty-led CCAs (Selected)

- Girls' Volleyball Team
- Boys' Volleyball Team
- Badminton Team
- Basketball Team
- Swimming Team
- Girls' Football Team
- Boys' Football Team
- Ultimate Frisbee Team
- Cheerleading Team
- Chinese Dance Team
- Boxing
- K-POP Dance (Advanced)
- Fitness and bodybuilding
- Current Affairs Commentary
- Intangible Cultural Heritage
- Future Builders
- AI Short Film Production
- STEM Science Experiment Club
- Performance Theatre
- Theatre Tech
- Comic Book Club
- Psycho-Drama Club
- Dungeons & Dragons

Graduation Requirements

All graduates who complete the required minimum coursework (outlined below) will be awarded the ISA Wenhua Wuhan High School diploma. For transfer students, credits earned at other accredited schools are recognized toward graduation requirements. In addition, students following the IB pathway are expected to obtain the IB Diploma from the IBO, and those pursuing the A Level pathway will receive Pearson Edexcel or Cambridge International Education A Level certificates based on their externally assessed results and moderation.

English	World Languages	Mathematics	Science	Social Studies	STEAM	Creative Arts
4 years	4 years	3 years	3 years	3 years	1 year	1 year

Additionally, the curriculum requires students to undertake 120 hours of extracurricular activities/community service to achieve balanced development around four dimensions: academics, sports, arts and community services.

Grading Scale

Class rank is not calculated at ISA Wenhua Wuhan School, and GPA is not calculated for the IB curriculum. For AP and A Level, GPA is calculated on two scales: weighted (5.0 maximum) and unweighted (4.0 maximum). Students taking honors courses receive an extra 0.5 points. Students taking courses in AP or A Level receive an extra 1 point.
The grades are based on a holistic review of the academic performance throughout each semester, with 60% percent emphasis on summative exams and 40% on summative assignments and projects.

School-based Curriculum

Percentage	GPA
90-100	4.0
80-89	3.7
70-79	3.3
60-69	2.7
50-59	2.0
40-49	1.0
0-39	0.0

IB Curriculum

IB Grades	Descriptor
7	Outstanding
6	Excellent
5	Very Good
4	Good
3	Average
2	Poor
1	Failing

A Level Curriculum

Percentage	Grading	GPA
90-100	A*	4.0
80-89	A	3.7
70-79	B	3.3
60-69	C	2.7
50-59	D	2.0
40-49	E	1.0
0-39	U	0.0

AP Curriculum

Percentage	Grading	GPA
97-100	A+	4.0
93-96	A	4.0
90-92	A-	3.7
87-89	B+	3.3
83-86	B	3.0
80-82	B-	2.7
77-79	C+	2.3
73-76	C	2.0
70-72	C-	1.7
67-69	D+	1.3
63-66	D	1.0
60-62	D-	0.7
0-59	F	0

Course Offerings 2026-2027

In the AP pathway, students typically take an average of six courses per year: three to four AP subjects and two to three school-based courses. Exceptional students may take up to five AP courses annually, starting as early as Grade 10.

In the IB pathway, DP students typically pursue a balanced course load of three Higher Level (HL) and three Standard Level (SL) subjects, along with the three core components: Theory of Knowledge (TOK), Extended Essay (EE), and Creativity, Activity, Service (CAS). Only the most academically outstanding students are permitted to take four HL courses.

In the A Level pathway, students take three to four A Level subjects in Grades 11–12.

School-based Courses

English: English
Mathematics: Math (Regular/Honors), Precalculus, Foundation Mathematics for Economics, Linear Algebra
Science: Science (Regular/Honors), Physics (Regular/Honors), Chemistry (Regular/Honors), Biology (Regular/Honors)
Social Studies: Economics (Regular/Honors) , Global Perspectives, Introduction to Business, Global Studies, College Success
Languages: Chinese
Creative Arts: Art and Design (Regular/Honors), Drama, Dance, General Music (Regular/Honors), Choir Instrumental Ensembles, Musical Theater
Other Courses: STEAM Research Project, Supervised Research, Independent Research

A Level Courses

Pearson Edexcel

Mathematics: Mathematics, Further Mathematics
Science: Biology, Chemistry, Physics
Social Studies: Economics, Accounting
Languages: Chinese

IB DP Courses

Diploma Programme

Studies in Language and Literature: Chinese A Language and Literature HL/SL, English A Language and Literature HL/SL
Language Acquisition: Chinese B HL/SL, English B HL/SL, Chinese Ab Initio, French Ab Initio
Individuals and Societies: Economics HL/SL, Psychology HL/SL, History HL/SL
Sciences: Biology HL/SL, Chemistry HL/SL, Physics HL/SL, Environmental Systems and Societies HL/SL
Mathematics: Analysis and Approaches HL/SL, Applications and Interpretations SL
Arts: Visual Arts HL/SL, Music HL/SL
The Core: Theory of Knowledge, Extended Essay, CAS

AP Courses

AP

English: English Language & Composition, English Literature & Composition
Mathematics: Pre-calculus, Calculus BC, Statistics
Science: Physics C: Mechanics, Physics C: Electromagnetics, Chemistry, Biology, Computer Science A, Environmental Science, Cybersecurity
Social Studies: Microeconomics, Macroeconomics, World History, U.S. History, Psychology, Business with Personal Finance,
Creative Arts: Music Theory, 2-D Art & Design, 3-D Art & Design
Other Courses: Capstone (AP Seminar and AP Research)

University Acceptances

United States

Duke University
Johns Hopkins University
California Institute of Technology
Carnegie Mellon University
University of Michigan Ann Arbor
University of Virginia
University of North Carolina Chapel Hill
Macalester College
University of California, San Diego
Mount Holyoke College
New York University
Georgia Institute of Technology
University of California, Davis
University of California, Irvine
Franklin & Marshall College
University of Illinois Urbana-Champaign
University of Wisconsin-Madison
University of California, Santa Barbara
Ohio State University
University of Washington
Boston University
Rutgers University
University of Maryland
Northeastern University
University of Rochester
Purdue University
Virginia Tech
The University of California, Merced
Stony Brook University
University of Minnesota-Twin Cities
The Pennsylvania State University Park
North Carolina State University
University of Massachusetts Amherst
Indiana University Bloomington
University of Connecticut
University of California, Riverside
University of California, Santa Cruz
Rochester Institute of Technology
University of Colorado Boulder
Arizona State University
Temple University
Rose-Hulman Institute of Technology
Bryant University
Roosevelt University
Babson College
Bentley University

Canada

McGill University
University of Toronto
University of British Columbia
McMaster University

Singapore

National University of Singapore
Singapore Institute of Management

United Kingdom

Imperial College London
University of Cambridge
University College London
King's College London
University of Edinburgh
University of Manchester
University of Bristol
The London School of Economics and Political Science
University of Warwick
University of Birmingham
University of Glasgow
Leeds University
University of Southampton
Durham University
Queen Mary, University of London
Lancaster University
Manchester Metropolitan University
Nottingham Trent University

Australia

University of Melbourne
The University of New South Wales
University of Sydney
Australian National University
Monash University
The University of Queensland
Royal Melbourne Institute of Technology
Queensland University of Technology

China

Peking University
Nanjing University
Tongji University

Hong Kong SAR, China

The University of Hong Kong
The Chinese University of Hong Kong
The Hong Kong University of Science and Technology
The Hong Kong Polytechnic University
City University of Hong Kong
The Education University of Hong Kong
Lingnan University

Art

Royal Academy of Music
University of the Arts London
Royal Conservatoire of Scotland
Royal Northern College of Music
Royal Birmingham Conservatoire
Berklee College of Music
Boston Conservatory at Berklee
Manhattan School of Music
Savannah College of Art and Design
Musicians Institute: College of Contemporary Music
OCAD University
The Hong Kong Academy for Performing Arts