International School of Estonia

School Profile 2026 - 2027

Jukhentali 18
Tallinn, Harju, 10200
Estonia

CEEB code 713159

*class of 2026
**Current year

LEARNING AT ISE

ISE has proudly offered the International Baccalaureate (IB) Diploma Programme since 2003, awarding our first diplomas in 2005. A pioneer in innovation, ISE was also the first school in Eastern Europe to introduce a 1:1 iPad program, seamlessly integrating technology to support 21st-century learning.

As a full-continuum IB World School, ISE provides students with a challenging, **college-preparatory education** from the early years through high school. Rooted in the IB framework and enriched by Estonia's strong cultural and educational heritage, our programs empower students to **think critically, act responsibly, and lead with confidence.**

15 **Grade 12 students	**30** **Faculty	**136** **Student enrolment
100% Pursuing IB Diploma*	**90%** matriculate to higher ed after graduation*	**8%** Bilingual IB Diplomas*
30 **Student & Faculty nationalities	**1:10** teacher-student ratio	**90%** **Faculty with PG Degrees

Our Curriculum

PYP Grades 1–5

MYP Grades 6–10

Students advance through the PYP, MYP , & the DP, graduating with a well-rounded education and the option to earn both the prestigious **IB Diploma and** a NEASC-accredited **American High School Diploma.**

Grades 11–12

IB Diploma is accepted by the Estonian Ministry of Education

International Baccalaureate Courses

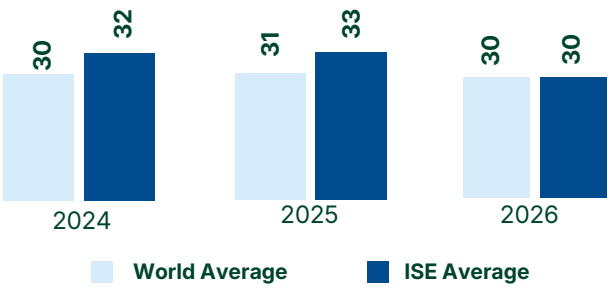
The high school program is built on the strengths of **the American education model,** combining the academic rigor of IBDP with the choice and flexibility that allows students to flourish.

At ISE, **diversity** is our strength: we ensure every learner receives the **individual attention** they deserve. Our dedicated **student support team,** including a **multilingual learner educator, a learning support specialist, and a highly-experienced university counsellor,** empowers students to thrive academically and personally on global pathways designed to unlock their full potential. **English is the Language of instruction**

ISE HIGH SCHOOL DIPLOMA (Grades 9-12)

Grade 10 students complete an IB MYP personal project. Classes are 45 minutes long and meet 5-6 times a week (IBHL courses meet additional times). **Final grades are issued twice a year (each semester)** in an academic year of **177 teaching days**. Students earn one half-credit per semester per course. Students have a balanced course load of eight classes in Grades 9–10 and seven in Grades 11–12, throughout the 9 academic periods per day.

Average IB Diploma Exam Points Awarded 2024-2026



Graduating Class	Highest Score	IB Candidates	Pass%
Class of 2026	**38**	**12**	**92%**
Class of 2025	40	13	90%
Class of 2024	40	10	90%
Class of 2023	33	6	75%

High School Courses Offered 2026-2027

Language & Literature	Acquired Language	Individuals & Society
MYP English 4/5 IBDP English Languate & Literature IBDP Estonian Languate & Literature	MYP French Phases 1-3 IBDP French Ab Initio IBDP French B IBDP Spanish Ab Initio IBDP Spanish B	MYP Individuals & Society 4/5 IBDP Business Management IBDP Psychology
Sciences	**Maths**	**Arts & Others**
MYP Science 4/5 IBDP Biology IBDP Chemistry IBDP Physics IBDP Design	MYP Maths 4/5 IBDP Maths: Analysis and Approaches IBDP Maths: Applications and Interpretation	MYP Arts/Music 4/5 MYP Design 4/5 MYP PEH IBDP Film IBDP Visual Arts IBDP Theory of Knowledge

A **minimum of 24 credits is required** for graduation.

English	4
Modern Languages	2
Social Studies	3
Sciences	3
Mathematics	3
P.E./Health	1
Electives	8

Integrated science and math programs help students to connect ideas between disciplines, to see underlying themes, and to retain information better in the later years of high school. In Grades 8-10, the MYP science curriculum **integrates Biology, Chemistry, and Physics**, which is deepened and enriched over the three years. The sequence is required, and each year's course is a laboratory science course.
The Math curriculum is similar in **integrating Algebra I & II, Geometry, Trigonometry, and pre-calculus.** The Math pathway is based on the Common Core curriculum, which allows students to develop confidence before entering our IBDP Maths program.

University Acceptances 2026

Austria
Hochschule Kampus Wien
IMC Krems U Of Applied Sciences
Modul University
TU Wien

Belgium
KU Leuven
Vives U Of Applied Science

Czechia
Prague School Of Creative Communication

Estonia
Tallinn U Of Technology
Tallinn University
University Of Tartu

Finland
Aalto University

France
LISAA

Germany
Technical University of Munich (TUM)

Hungary
Budapest Univ Of Technology & Economics

Ireland
Dublin City University
Technological U Dublin
University College Cork
University Of Galway
University Of Limerick

Italy
Università Bocconi
University Of Milan
European School of Economics

Portugal
IADE Portugal

Slovakia
Comenius University, Bratislava

Spain
Barcelona School Of Tourism, Hospitality & Gastronomy
Esdi Escola Superior De Disseny
Ramon Llull University
Marbella Design Academy
Universidad Carlos III De Madrid
University Of Design, Innovation, and Technology (UDIT)
Nebrija University
Universitat Pompeu Fabra

Sweden
Jönköping University
Karolinska Institutet
Karlstad University
Linköping University
Lund University
Malmö University
Umeå University
University Of Gothenburg
University Of Skövde

The Netherlands
Maastricht Hotel Management School
Breda U Of Applied Sciences
Zuyd U of Applied Sciences
Hotel School, The Hague
Maastricht University
University of Groningen
TU Eindhoven
Radboud University
Royal Academy of Art
Rotterdam Business School, U of Applied Sciences
Willem De Kooning Academie

United States of America
Bates College
Pace University
U Of Hawaii at Manoa

Key
More than one application
Matriculation

University and Careers Counsellor
Carrie Guillen
carrieg@ise.edu.ee

School Director
Joseph Levno
josephl@ise.edu.ee

Admissions Director
Reelika Herkel
reelikah@ise.edu.ee

Our Accreditations & Affiliations