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Accepting Applications for the 2021/2022 School Year!

APPLY NOW



SCHOOL OF VIENNA AN IB WORLD SCHOOL

Home About ICSV Admissions Elementary Secondary Alumni Work At ICSV Give

Building on a Firm Founda International Christian School of View Since 1986 **EXPLORE**

Welcome to ICSV

Welcome to Secondary School

Academic Program

International Baccalaureate

Student Support Services

School Counselor

Spiritual Formation

Athletics

Activities

Bring Your Own

Device

School Calendar

https://www.icsv.at/





INTERNATIONAL BACCALAUREATE

"The International Baccalaureate® (IB) is more than its educational programmes and certificates. At our heart we are motivated by a mission to create a better world through education."

IB Mission Statement

Goals of the IB Diploma Programme

© International Baccalaureate Organization 2018

The IB DP prepares students for effective participation in a rapidly evolving and increasingly global society as they:

- · Develop physically, intellectually, emotionally, and ethically
- Acquire breadth and depth of knowledge and understanding, studying courses from 6 subject groups
- Develop the skills and a positive attitude toward learning that will prepare them for higher education
- Study at least two languages and increase understanding of cultures, including their own
- Make connections across traditional academic disciplines and explore the nature of knowledge through the programme's unique theory of knowledge course
- Undertake in-depth research into an area of interest through the lens of one or more academic disciplines in the extended essay.

IB APPLICATION 2023-2025

ICSV IB HANDBOOK

ICSV CAS HANDBOOK

IB LEARNER PROFILE

IB GRADE DESCRIPTORS - GENERAL

IB GRADE DESCRIPTORS - SUBJECT-SPECIFIC

IB SUBJECT BRIEF

PAMOJA STUDENT BROCHURE

PAMOJA PARENT BROCHURE

PAMOJA COURSE CALENDAR 2020-2022

PAMOJA COURSE CALENDAR 2021-2023

GENERAL REGULATIONS

MAY 2024 EXAMINATION SCHEDULE



https://www.icsv.at/secondary/international-baccalaureate





ICSV DIPLOMA OPPORTUNITIES

To ensure the proper placement, parents and students should check with the post-high school program that their child is interested in attending to determine exactly what type of course work, testing, and recommendations are required.

US HS Diploma

SAT AP US HS Diploma + IB Courses

IB Exams

SAT

AP

US HS Diploma + IB Diploma

IB Exams

Other tests as needed





SCHOOL PROFILE





WHERE OUR STUDENTS COME FROM

Students come from 63 nationalities. Below represent the nationalities among the student body with 327 students enrolled at the end of the year:



Danish 2

Bulgarian 1

Japanese 6



ACADEMIC PROFILE



79.67%

Diploma Passing Rate



30.24

Diploma Average Points



4.83

Diploma Mean Grade





45

Highest Point Awarded to Candidate



116,248

Number of Students fully enrolled in IBDP



100%

Diploma Passing Rate



32

Diploma
Average Points



5.01

Diploma Mean Grade





39

Highest Point
Awarded to Candidate



14

Number of Students fully enrolled in IBDP





CLASS OF 2023 UNIVERSITY ACCEPTANCES

Austria

IMC Fachhochschule Krems

UK

University of Aberdeen
University of Birmingham
Birmingham City University
Brunel University London
Buckinghamshire New University
Cardiff University
University of Edinburgh
King's College London
Kingston University
Newcastle University
Queen's University Belfast
University of Exeter
University of Kent
University College London

USA

Baylor University
Grand Canyon University
Metropolitan University of Denver
Ouachita Baptist University
Taylor University
University of Maine at Presque Isle
University of New Mexico
Westmont University
Wheaton University

Canada

Carleton University
University of Calgary
University of Ottawa
University of Toronto
Toronto Metropolitan University
University of Waterloo
Western University
York University

Japan

International Christian University Keio University Rikkvo University













Diploma Programme Curriculum Framework







WHAT IS THE IB DIPLOMA PROGRAMME



PRE-UNIVERSITY PROGRAMME

A two-year pre university programme for students ages 16-19

CORE COMPONENTS

Unique with inclusion of Creativity, Activity and Service (CAS) programme, the Extended Essay(EE) and Theory of Knowledge (ToK) 02

ACADEMIC RIGOR

Academically comprehensive and rigorous

WORLD RECOGNITION

Recognized by universities around the world

What is the IBDP: https://vimeo.com/267608336



IB MISSION

The International Buecalaureate aims to develop inquiring, knowledgeable and caring young people who help to create a better and more peaceful world through intercultural understanding and respect.

To this end the organization works with schools, governments and international organizations to develop challenging programmes of international education and rigorous assessment.

These programmes encourage students across the world to become active, compassionate and lifelong learners who understand that other people, with their differences, can also be right.





IB LEARNER PROFILE

The IB learner profile is the IB mission statement translated into a set of learning outcomes for the 21st century.

As IB learners we strive to be:

- 1. Inquirers
- 2. Knowledgeable
- 3. Thinkers
- 4. Communicators
- 5. Principled
- 6. Open-minded
- 7. Caring
- 8. Risk-takers
- 9. Balanced
- 10. Reflective









WHAT ARE THE OPTIONS

Diploma Candidate:

- o 3 Subjects at Higher Level (HL) 240 Hours
- o 3 Subjects at Standard Level (SL) 150 Hours

Course Candidate: choose IB subjects of choice at HL or SL







COURSES CANDIDATE

Students not interested in taking the full IB Diploma Program are encouraged to take one or more IB courses as an IB courses student. Any course is a possibility but options may be limited due to our schedule.

CAS & EE are optional but a courses student will not participate in TOK.

Why take IB courses?
Challenge
University recognition









COURSES CANDIDATE - PRECAUTIONS

Because we are a small school SCHEDULING is an issue.

We cannot guarantee that a courses student's schedule will allow them to take the IB course(s) they desire.

Selection of one course, i.e. IB English, may require a student to also select another IB course, such as IB Biology.

Each student's situation will need to be individually evaluated.







COURSE OFFERINGS for IBDP MAY 2026

Please be aware that the actual courses offered at ICSV each year is susceptible to change depending on the number of students interested in a course.









COURSE OFFERINGS FOR IBDP MAY 2026

Group 1:

English A Lang and Lit SL & HL

Group 2:

German B SL & HL Spanish ab initio SL

Group 3:

Business Management HL
Psychology SL & HL

Group 4:

Biology SL & HL
Chemistry SL & HL
Physics SL & HL

Group 5:

Mathematics Application
and Interpretations SL & HL
Mathematics Analysis
and Approaches SL

Group 6:

Visual Arts SL & HL







PAMOJA EDUCATION

- ★ Founded in 2009.
- ★ Only IB recognized online course provider work closely together.
- ★ Currently 2,000 students from more than 300 schools in more than 70 countries.
- ★ Well respected: In the May 2014 IB exam session, 81% of students achieved a grade four or above.
- ★ Gives students practice in new learning environment.
- ★ Demonstrates their independence in learning universities are looking for this!
- ★ Families are responsible for additional cost approx 1300 US Dollars / yr.
- ★ Open to Diploma Programme students only.



Diploma Programme

PAMOJA COURSE OFFERINGS FOR IBDP MAY 2026

Group 1:

English A Language and Literature SL & HL

Group 2:

French ab initio SL

Mandarin ab initio SL

Spanish ab initio SL

Spanish B

SL

Group 3:

Business Management SL & HL
Economics SL & HL
Digital Society SL & HL
Psychology SL & HL
Philosophy SL







PAMOJA COURSE OFFERINGS FOR IBDP MAY 2026

Group 5:

Mathematics Analysis and Approaches SL & HL Mathematics Application and Interpretations SL & HL

Group 6:

Film SL

https://pamojaeducation.com/hub?title=all-courses







REASONS FOR CHOOSING AN IB SUBJECT



Good Reasons:

You are eligible to take the subject.

You like it and find it interesting.

You are good at it.

You need it and it is useful for your future career.

You think you'll do well in it.

Good choices are balanced choices.



REASONS FOR CHOOSING AN IB SUBJECT



Bad Reasons:

Your friends are doing it.

You think it will be easy.

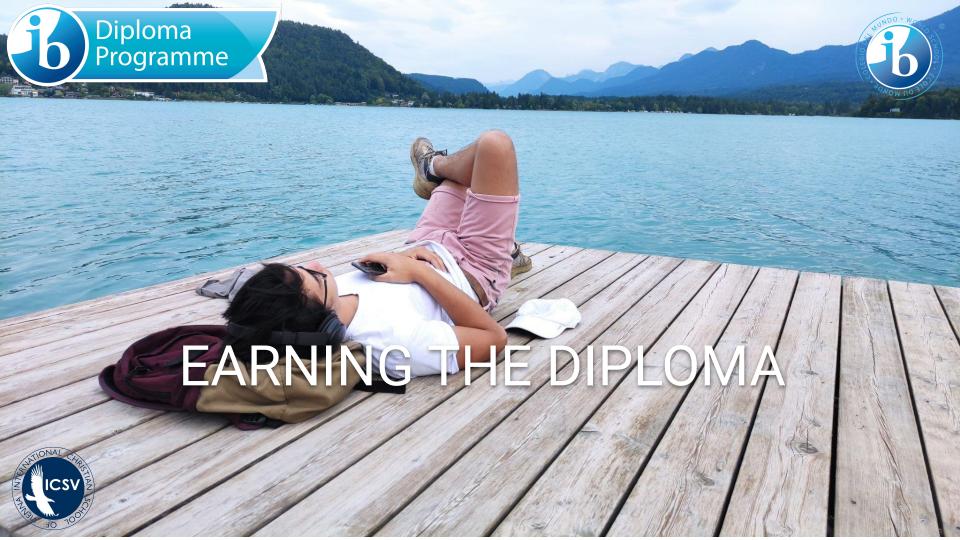
You really like the teacher you have now.

You like to challenge yourself.

Your parents think it is a good idea...even if you don't.

It sounds good even if you know nothing about it.

Poor choices are unbalanced and not well thought out.





THE FULL DIPLOMA





3 HL Subjects 3 SL Subjects

Each subject is graded 1-7, with 7 being the highest grade



TOK and the EE components are awarded individual grades and, collectively, can contribute up to 3 additional points towards the overall DP score.

CAS must be completed in order to be awarded the diploma.







CONDITIONS FOR DIPLOMA



- ★ Each course is assessed from 1-7
- ★ Total of 45 points (7 x 6 = 42 + 3)
- ★ Along with core scoring, the total points must equal at least 24 points.
- ★ No grades of 1
- ★ No E grades in the Core
- ★ No more than two grades of 2
- ★ No more than three grades of 3
- ★ No fewer than 12 points HL (4pts in each)
- ★ No fewer than 9 points SL (3pts in each)



ASSESSMENT IN IBDP



EXTERNAL Assessment:

- Examinations at the end of two years (IB examiners)
- ★ Makes up 70-80% of each IB score

INTERNAL Assessment / moderated by IB:

- ★ Within each course for ICSV
- ★ Makes up 20-30% of each IB score



ASSESSMENT IN IBDP



INTERNAL Assessment / moderated by IB:

- ★ Work in class guided by IB teachers
- ★ Different forms of the internal assessment (IA) of DP subjects
- ★ Sent to the IB by February of Grade 12

Grades can be moderated up or down



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CAS: Creativity, Activity, Service

- ★ Experiential learning outside the classroom followed by student reflection
- ★ Real, purposeful activities with significant outcomes & personal challenge
- ★ Individual & group projects
- ★ Approx. 3 hours per week for 18 months
- ★ 8 Learning Outcomes







CAS REQUIREMENTS

- ★ Record & track in ManageBac: every entry needs a description & reflection
- ★ Balance between Creativity, Activity, & Service
- ★ 18 months of consistent engagement,
- ★ 7 learning outcomes
- ★ One project must be long term (1 month) in year 1 (collaborative)
- ★ Portfolio completion & 5 reflective essays
- ★ Students earn 0.5 credits with TOK

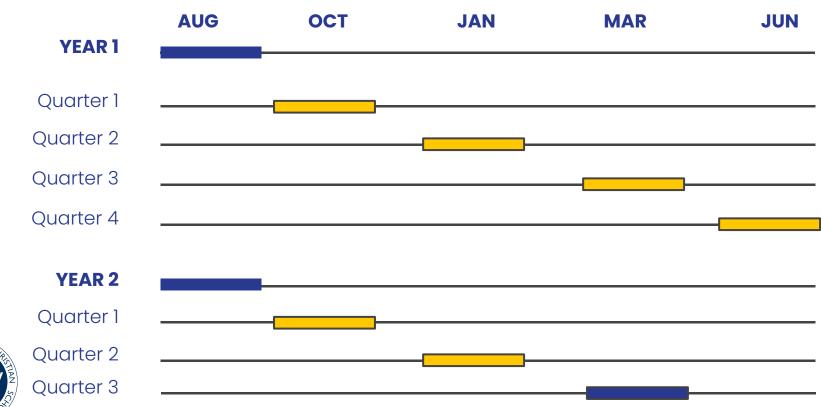








CAS TIMELINE





THEORY OF KNOWLEDGE - ToK

- ★ ToK explores questions of knowledge, the nature of knowledge and the nature of knowing.
- ★ ToK is focusing on finding out more about the nature of knowing in different sciences and areas of knowledge.
- ★ The center of the course are knowledge questions.
- ★ Teacher: Ms. Zani (nzani@icsv.at)







Tok EXHIBITION (at the end of the first year)

- ★ Students will show how ToK manifests in the world around us.
- ★ They will show that on three objects.
- ★ They write a comment on each of the objects.
- ★ Internal assessment, external moderated.







Tok ESSAY (during the second year of the DP)

- ★ Students choose one out of various given titles.
- ★ The titles focus on the areas of knowledge.
- ★ 1600 words.
- * External assessment.







EXTENDED ESSAY - EE

- ★ Opportunity to investigate a topic of special interest.
- Individual research project on student's subject of choice.
- ★ 4,000 words maximum
- ★ About 40 hours' work outside school.
- ★ A faculty supervisor serves as research mentor.







EXTENDED ESSAY SAMPLES

- ★ To What Extent Does the Choice of an Art Medium Affect the Perception and Experience of an Artwork? (Visual Arts)
- ★ To What Extent Did the West Demonize Serbia in the 1990s? (History)
- ★ To What Extent Do Men and Women Differ in Their Use of Verbal Communication? (Psychology)







CORE GRADING



CAS is pass OR fail

TOK and EE is based on the point matrix

Students can get up to 3 additional points

TOK / EE	A	В	С	D	E
A	3	3	2	2	
В	3	2	2	I	Failing
С	2	2	I	0	Condition
D	2	ı	0	0	
E	Failing Condition				









Students fill out an application to get into the programme.

An interview is conducted and you need to meet the minimum requirements in the following areas:

- ★ MAP and CAT4 scores
- ★ ICSV letter grades of As and Bs in regular classes
- ★ As, Bs and Cs in Honors classes
- ★ Positive subject-teacher recommendations
- ★ Good attendance record (92%)
- ★ Individual subject prerequisite (see ICSV IB Handbook)
 - A total of <u>14 credits</u> acquired by the end of grade 10







Items reviewed:

- ★ Grades for Grades 9 & 10
- ★ Coursework for Grades 9 & 10
- ★ Attendance records for Grade 9 & 10
- ★ Student's application and statement of motivation
- ★ Teachers' recommendation (non ICSV students)
- ★ Answers during interview







Application: application forms released the week of 17th of January 2024

Submit by emailing Mrs. Saraei (nsaraei@icsv.at) or bringing to the High School Office before the deadlir

Deadline: 1st of February 2024

Application includes:

★ 2 short answer questions

★ 2 essay questions

Course selection: discuss with your parents







Interview: Sign-ups for interviews will be sent out to all students who have submitted an application by the <u>February 1st</u> deadline. Interviews will be the 5,6 and 7th of February.

10-15 Minute interview

- ★ Your motivation and affinity for qualities of the IB Learner Profile.
- ★ Personal qualities you bring to the classroom and your extra-curricular activities.







IBDP ADDITIONAL COST

Full IB Diploma Programme	€660
Individual Courses	€ 330 (plus €55 per additional course)
IB Pamoja Course	Starting at €1280









Cognitive Abilities Test (CAT 4)

CAT 4 is designed to help students understand how they learn and what their academic potential might be

★ Assesses how students think in areas that are known to influence learning.

For IB, there are indicators that give statistical insight into what scores might be likely in courses and for overall DP. These do not take the place of predicted scores.













ICSV DIPLOMA OPPORTUNITIES

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US HS Diploma

SAT AP US HS Diploma + IB Courses

IB Exams

SAT

AP

US HS Diploma + IB Diploma

IB Exams

Other tests as needed





PREPARING TO APPLY

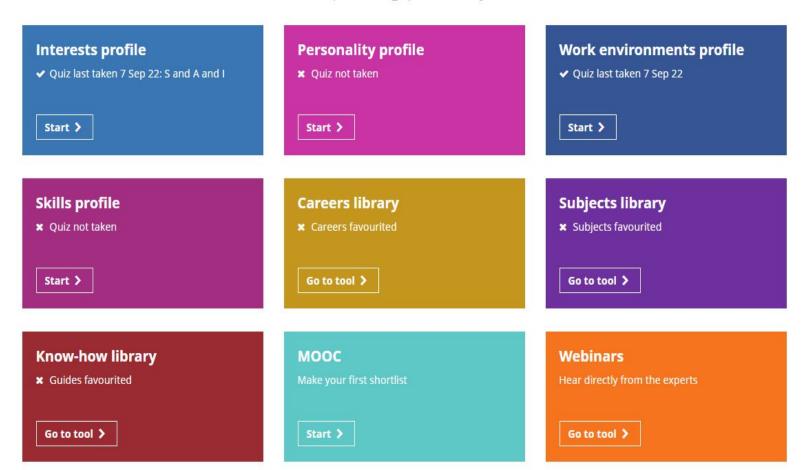
- ★ Try new things: sports, drama, working with different age groups, ongoing volunteer work
- ★ Grades count!
- ★ Teacher recommendations are often needed!
- ★ UniFrog tool for discovering universities



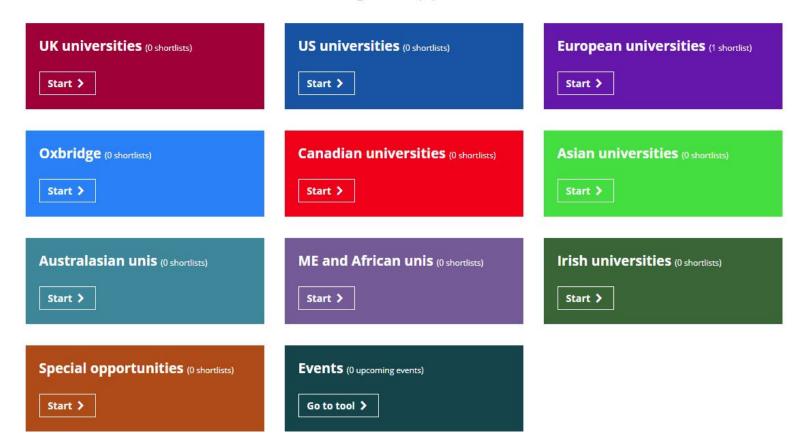


Ages 11-14 | Ages 14-16 | All tools

Exploring pathways



Searching for opportunities



Western (9)

Nordics & Baltics (20)

Eastern & Southern (18)

Life Science and Technology University of Groningen, Netherlands	Applied Biology Bonn-Rhein-Sieg University of Applied Sciences - Rheinbach Campus, Germany	Biotechnologies University of St. Cyril and Methodius in Trnava - Trnava Campus, Slovakia
Biology Radboud University, Netherlands	Biochemistry and Cell Biology Constructor University (Jacobs	Engineering and Science (in collaboration with Clarkson University, US)
Molecular Life Sciences Radboud University, Netherlands	University) - Constructor University, Germany	Deree, The American College of Greece (ACG), Greece
Life Sciences HAN University of Applied Sciences - Nijmegen Campus, Netherlands	Molecular Bioinformatics University of Skövde, Sweden	Molecular Biology and Genetics Eastern Mediterranean University, Cyprus
Maastricht Science Programme Maastricht University, Netherlands	Biology Specialization: Medical Biology Maria Curie-Sklodowska University,	Biology University of Malta, Malta
Sciences Amsterdam University College, Netherlands	Poland Industrial Biotechnology Lodz University of Technology,	Biomedicine Universidad Europea de Madrid - Villaviciosa de Odón Campus, Spain
Biology University of Groningen, Netherlands	Poland Biology: Applied Biology University of Warmia and Mazury in	Biology Saint Louis University Madrid, Spain
Nanobiology	Olsztyn, Poland	Biosciences and Biotechnology University of Camerino, Italy
Erasmus University Rotterdam - Campus Woudestein, Netherlands	Biomaterials Science Rhein-Waal University of Applied Sciences - Kleve Campus. Germany	Biological Chemistry Comenius University in Bratislava,







- University of Malta
- Msida, Malta













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Course facts

Bachelor of Science

180

Yes - optional

Annual fees €10,800

3 years

October, February Work placements Yes - optional

Foundation Pathway available

The International School for Foundation Studies offers a one-year bridging course open to applicants who present a high school certificate issued overseas and who have studied within an education system that is not comparable to the Maltese system in terms of curriculum and years of study. For more, visit website link

Application deadline(s) EU 21st July

Application deadline(s) non-EU 21st July

4 GCE Advanced Level passes or 3 GCE Advanced Level passes + 1 GCE Advanced Subsidiary level pass or 2 GCE Advanced Level passes + 3 GCE Advanced Subsidiary level passes. The above mentioned GCE Advanced / Advanced Subsidiary qualifications must include passes in a language, a science, and a humanistic subject. GCSE level passes at grade 4 or better in English Language, a language other than English, and Mathematics. The IB Diploma will be accepted as comparable to the general entry requirements

University facts

Year founded

Bachelor's taught in English

QS world rank 801-1000

Times world rank 801-1000

THE Impact rank

Near major airport 11,500

Accommodation in first year

Yes - to all

Lying at the cross-roads of the Mediterranean, UM has been, over its 400-year history, the hub for international academic exchange on the island. UM is the leading higher education institution in Malta and its structures are in line with the Bologna Process and the European Higher Education area. At UM we to carry out academic research and provide a vibrant higher education setting in the arts, sciences and the humanities as required for Malta's economic, social and cultural development. Our courses are designed to produce highly-qualified professionals in multiple disciplines. Our alumni community is growing exponentially: well over 3,500 students graduate in various disciplines annually. We are committed to high standards of research and teaching and every member of staff at UM plays an important role and contributes to an outstanding student experience.



IMPORTANT DATES (2023-4)









Thank You

For more information please go to:

www.ibo.org

https://www.icsv.at/secondary/international-baccalaureate/

Or contact:

IBDP Coordinator School Counsellor Secondary Principal Registrar

Mr. Adebesin: sadebesin@icsv.at

Mrs. Gutheil: counselor@icsv.at

Ms. Mylko: mmylko@icsv.at

Mrs. Saraei: <u>nsaraei@icsv.at</u>



	Teacher	Email
English A Lang and Lit	Ms. Sarah Porterfield	sporterfield@icsv.at
German B	Mr. Jonathan Beile	jbeile@icsv.at
Spanish ab initio	Mr. Edson Andrade	eandrade@icsv.at
Business Management	Mrs. Amy DeVries	adevries@icsv.at
Psychology	Ms. Verena Krakovsky	vkrakovsky@icsv.at
Chemistry	Mr. Tristan Harvey	tharvey@icsv.at
Biology / IB Coordinator	Mr. Sola Adebesin	sadebesin@icsv.at
Mathematics AI Physics	Mr. David Vundi	dvundi@icsv.at
Mathematics AA	Mr. Sean Sattler	ssattler@icsv.at
Visual Arts	Mrs. Rubin-Jakober	lrubinjakober@icsv.at
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