

# IB DIPLOMA PROGRAMME

## INTERNAL CALENDAR

### COHORT 2024-2026 (3g)

<b>YEAR ONE - 2024/2025</b>	
<b>SEPTEMBER</b>	23-27.09.24 CAS interviews 30.09.24– MATHEMATICS AA / AI- Explaining the nature of exploration
<b>OCTOBER</b>	7- 31.10.24 EE - Seminar with DPC / librarian / school counsellor
<b>NOVEMBER</b>	4-8.11.24 CAS week
<b>DECEMBER</b>	11.12.24 EE - choice of subject and topic 16.12.24 EE supervisors assigned
<b>JANUARY</b>	8.01.25 EE - contract and schedule of meetings with supervisor signed & submitted to DPC 17.01.24 EE - research question submission and supervisor's acceptance
<b>FEBRUARY</b>	10.02.25 PSYCHOLOGY – experimental study (submission of research question) 17-21.02.25 CAS week
<b>MARCH</b>	4.03.25 - MATHEMATICS AA / AI - discussion of exploration requirements 10.03.25 PSYCHOLOGY – experiment plan 26.03.25 EE - outline and bibliography
<b>APRIL</b>	31.03-4.04.25 CAS week 10.04.25 GEOGRAPHY - Fieldwork (title & hypothesis) 11.04.25 MATHEMATICS AA / AI - choosing a topic 14.04.25 ENGLISH A Essay (topic and line of inquiry) 16.04.25 ECONOMICS - 1st commentary 21-22.04.25 GEOGRAPHY - Fieldwork (3 days) 22.04.25 COMPUTER SCIENCE – choosing a client & topic for solution 23-30.04.25 - MOCK EXAMS
<b>MAY</b>	19-23.05.25 CAS interview 27.05.25 GEOGRAPHY - Fieldwork (bibliography & plan of work) 30.05.25 COMPUTER SCIENCE – criteria A & B (record of tasks)
<b>JUNE</b>	2.06.25 TOK - Exhibition 6.06.25 GROUP 4 PROJECT – deadline 10.06.25 EE - first draft to supervisor 13.06.25 MATHEMATICS AA/ AI - introduction, plan draft 16.06.25 PSYCHOLOGY – experimental study (first draft) 19.06.25 GEOGRAPHY - written report of the investigation
<b>YEAR TWO - 2025/2026</b>	
<b>SEPTEMBER</b>	8-12.09.25 CAS week + interview 16.09.25 EE - students submit commentaries on the shape of EE after summer break to the supervisor 24.09.25 ENGLISH A Essay (first draft)

<b>OCTOBER</b>	6.10.25 EE - final draft to supervisor 13-14.10.25 POLISH - Individual Oral 16.10.25 COMPUTER SCIENCE – criterion B (design) 21.10.25 PSYCHOLOGY – experimental study (second draft) 27-31.10.25 EE - viva voce; cover sheets and essays submitted to DPC
<b>NOVEMBER</b>	<b>3-7.11.25 CAS week</b> 10.11.25 ECONOMICS - 2nd commentary 14.11.25 COMPUTER SCIENCE – product 17.11.25 BIOLOGY / CHEMISTRY / PHYSICS - deadline for lab work 21.11.25 MATHEMATICS AA / AI - Complete Draft 27.11.25 BIOLOGY / CHEMISTRY / PHYSICS - deadline for lab report (draft)
<b>DECEMBER</b>	<b>1-12.12.25 MOCK EXAMS</b> 8.12.25 COMPUTER SCIENCE – complete draft 16.12.25 POLISH A – Higher Level Essay 17-18.12.25 ENGLISH A/B - Individual Oral
<b>JANUARY</b>	9.01.26 PSYCHOLOGY - Experimental study (work completion) 10.01.26 COMPUTER SCIENCE - Solution submission 13.01.26 ENGLISH A Essay (final version) 16.01.26 TOK - deadline for essays
<b>FEBRUARY</b>	10.02.26 BIOLOGY / CHEMISTRY / PHYSICS - deadline for lab report (final version) 13.02.26 MATHEMATICS AA / AI - Final exploration for assessment <b>16-20.02.26 CAS week</b> 19-20.02.26 FRENCH ab initio – Individual Oral <b>23.02-6.03.26 MOCK EXAMS</b>
<b>MARCH</b>	6.03.26 EARLY COMPONENT upload on eCoursework <b>16-20.03.26 CAS Interview (Completion form)</b> 23.03.26 ECONOMICS - 3rd commentary 31.03.26 MARKS - Internal Assessment & Predicted Grades (including TOK & EE) - all submitted on IBIS
<b>APRIL</b>	
<b>MAY</b>	Examination Session