

IB DIPLOMA PROGRAMME

INTERNAL CALENDAR

COHORT 2026-2028 (3d)

YEAR ONE - 2026/2027	
SEPTEMBER	21-25.09.26 CAS interviews 28-30.09.26– MATHEMATICS AA / AI- Explaining the nature of exploration
OCTOBER	5- 30.10.26 EE - Seminar with EE Coordinator / DPC
NOVEMBER	2-5.11.26 CAS week
DECEMBER	11.12.26 EE - choice of subject and topic 18.12.26 EE supervisors assigned
JANUARY	15.01.27 EE - contract and schedule of meetings with supervisor signed & submitted to DPC 15.01.27 HISTORY - Historical Investigation (title, bibliography)
FEBRUARY	5.02.27 EE - research question submission and supervisor's acceptance 12.02.27 PSYCHOLOGY – experimental study (submission of research question) 15-19.02.27 CAS week
MARCH	5.03.27 - MATHEMATICS AA / AI - discussion of exploration requirements 10.03.27 PSYCHOLOGY – experiment plan 19.03.27 HISTORY - Historical Investigation (1st draft)
APRIL	5-9.04.27 CAS week 6-8.04.27 - MOCK EXAMS: Polish A, English B, Mathematics AA/AI 9.04.27 GEOGRAPHY - Fieldwork (title & hypothesis) 13.04.27 MATHEMATICS AA / AI - choosing a topic 13.04.27 HISTORY - Historical Investigation (1st draft) 16.04.27 ECONOMICS - 1st commentary 19.04.27 COMPUTER SCIENCE – choosing a topic for solution 21-22.04.27 GEOGRAPHY - Fieldwork 30.04.27 EE - outline and bibliography
MAY	14.05.27 HISTORY - Historical Investigation (final draft) 17-21.05.27 - MOCK EXAMS: French, Economics, Geography, History, Psychology, Biology, Chemistry, Computer Science, Physics 24-28.05.27 CAS interview 24.05.27 GEOGRAPHY - Fieldwork (bibliography & plan of work) 28.05.27 TOK – Exhibition 31.05.27 COMPUTER SCIENCE – criteria A & B
JUNE	7.06.27 Collaborative Sciences Project – deadline 11.06.27 EE - first draft to supervisor 11.06.27 MATHEMATICS AA/ AI - introduction, plan draft 16.06.27 PSYCHOLOGY – experimental study (first draft) 18.06.27 GEOGRAPHY - written report of the investigation

YEAR TWO - 2027/2028	
SEPTEMBER	6-10.09.27 CAS week + interview 17.09.27 EE - students submit commentaries on the shape of EE after summer break to the supervisor
OCTOBER	8.10.27 EE - final draft to supervisor 15.10.27 - Deadline for submitting documentation for Inclusive Access Arrangements (to DPC) 15.10.27 COMPUTER SCIENCE – criterion C 19.10.27 POLISH - Individual Oral 22.10.27 PSYCHOLOGY – experimental study (second draft) 25-29.10.27 EE - viva voce; cover sheets and essays submitted to DPC
NOVEMBER	8-12.11.27 CAS week 10.11.27 ECONOMICS - 2nd commentary 17.11.27 BIOLOGY / CHEMISTRY / PHYSICS - deadline for lab work 22.11.27 MATHEMATICS AA / AI - Complete Draft 29.11.27 BIOLOGY / CHEMISTRY / PHYSICS - deadline for lab report (draft)
DECEMBER	8-10.12.27 MOCK EXAMS: Polish A, English B, Mathematics AA/AI 8.12.27 COMPUTER SCIENCE – complete draft 16.12.27 ENGLISH B - Individual Oral
JANUARY	10.01.28 PSYCHOLOGY - Experimental study (work completion) 10.01.28 COMPUTER SCIENCE – final solution
FEBRUARY	3.02.28 – TOK deadline for essays 10.02.28 BIOLOGY / CHEMISTRY / PHYSICS - deadline for lab report (final version) 14.02.28 MATHEMATICS AA / AI - Final exploration for assessment 14-18.02.28 CAS week 18.02.28 FRENCH ab initio – Individual Oral 17.02.28 GEOGRAPHY – IA final version 21.02-25.02.28 MOCK EXAMS: French, Economics, Geography, History, Psychology, Biology, Chemistry, Computer Science, Physics
MARCH	6.03.28 EARLY COMPONENT upload on eCoursework 13-17.03.28 CAS Interview (Completion form) 23.03.28 ECONOMICS - 3rd commentary 31.03.28 MARKS - Internal Assessment & Predicted Grades (including TOK & EE) - all submitted on IBIS
APRIL	
MAY	EXAMINATION SESSION