



NOVASTRA INTERNATIONAL SCHOOL

EXCELLENCE WITHOUT LIMITS

AS & A LEVEL PATHWAYS GUIDE

2026 - 2027

Your Guide to Subject Selection for Cambridge International AS & A Levels

A fully online Cambridge school serving students across Kenya and East Africa

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WELCOME FROM THE PRINCIPAL

Dear Students and Parents,

Choosing your AS and A Level subjects is one of the most important academic decisions you will make. This is the moment where your education becomes truly personal — where you begin to specialise in the disciplines that excite you, challenge you, and connect to the future you envision for yourself.

Here at Novastra International School, we are proud to offer the Cambridge International AS & A Level programme, recognised by universities worldwide as the gold standard of pre-university education. Our experienced and dedicated faculty, combined with our supportive online learning environment, will guide you through this rigorous and rewarding two-year journey — wherever in East Africa you are studying from.

This booklet has been designed to give you all the information you need to make an informed choice. Inside, you will find details about every subject we offer, the pathways available to you, recommended subject combinations, and guidance on how each choice connects to university courses and careers. I encourage you to read it carefully, discuss your options with your family and teachers, and attend our Subject Choices Clinic.

Remember: there is no single "right" combination. The best choice is one that aligns your strengths, your interests, and your aspirations. We are here to help you find that balance.

I wish you every success as you embark on this exciting chapter.

Gideon Macharia

Principal, Novastra International School

Our Mission: To deliver an empowering, world-class Cambridge education — without limits — equipping confident, curious and capable learners across East Africa with the knowledge, skills and character to thrive on the global stage.

WHAT ARE CAMBRIDGE AS & A LEVELS?

Cambridge International AS & A Levels are the world's most widely recognised pre-university qualifications. Offered by Cambridge Assessment International Education (part of the University of Cambridge), they are accepted by universities in over 160 countries, including top institutions across the UK, USA, Canada, Australia, Europe, and Africa.

Why Cambridge AS & A Levels?

- ❖ **Global Recognition:** Accepted by leading universities worldwide including Oxford, Cambridge, Harvard, MIT, University of Toronto, University of Cape Town, and more.
- ❖ **Depth of Knowledge:** Students study fewer subjects (typically 3–4) but in far greater depth than at IGCSE, developing genuine expertise.
- ❖ **University Preparation:** The programme cultivates independent research, critical thinking, essay writing, and analytical skills essential for university success.
- ❖ **Flexible Structure:** Students may complete AS Level in Year 12 and continue to full A Level in Year 13, or take a combination of both.
- ❖ **UCAS Tariff Points:** A Level grades carry UCAS tariff points for UK university applications — an A* grade earns 56 points, equivalent to the highest tier.
- ❖ **Scholarship Eligibility:** Strong A Level results can unlock merit-based scholarships at many international universities.

Did You Know? Cambridge qualifications are recognised by every UK university, over 600 US universities (including all Ivy League institutions), and leading institutions across Canada, Australia, Singapore, and the Middle East. A strong set of A Level results is your passport to world-class higher education.

PROGRAMME STRUCTURE & ASSESSMENT

The Two-Year Journey

Stage	Year Group	Subjects	Examinations
AS Level	Year 12	4 subjects recommended	Oct/Nov or May/June series
A Level	Year 13	3 subjects (drop 1 from AS)	Oct/Nov or May/June series

Grading System

Cambridge AS & A Levels use a letter-grading system that reflects the depth and rigour of the qualification:

Grade	A*	A	B	C	D	E	U
A Level	✓	✓	✓	✓	✓	✓	Ungraded
AS Level	—	a	b	c	d	e	Ungraded

Assessment Methods

Assessment varies by subject but generally includes written examinations with structured, data-response, and essay questions. Some subjects include practical examinations (Sciences), coursework portfolios (Art & Design), or speaking assessments (Languages). All final examinations are externally set and marked by Cambridge International.

AS Level as a Standalone Qualification: AS Level results carry value on their own — they are widely accepted by universities and demonstrate breadth of study. Many students use their fourth AS subject to show versatility, even if they do not continue it to A Level.

ENTRY REQUIREMENTS

To enrol in the AS & A Level programme at Novastra, students must meet the following requirements:

General Requirements

- ❖ Successful completion of the Cambridge IGCSE programme (or equivalent international qualification).
- ❖ A minimum of 5 IGCSE passes at grade C or above, including English Language and Mathematics.
- ❖ A satisfactory conduct and attendance record.
- ❖ Completion of the Subject Choices Form and attendance at the Subject Choices Clinic.

Subject-Specific Requirements

Certain AS & A Level subjects require a minimum IGCSE grade in the corresponding or related subject. These prerequisites ensure students have the foundation to succeed:

AS/A Level Subject	Minimum IGCSE Requirement
Mathematics	Grade B in IGCSE Mathematics (0580)
Further Mathematics	Grade A in IGCSE Mathematics + Grade A in Additional Mathematics
Physics	Grade B in IGCSE Physics (or Combined Science) + Grade B in Mathematics
Chemistry	Grade B in IGCSE Chemistry (or Combined Science)
Biology	Grade B in IGCSE Biology (or Combined Science)
Computer Science	Grade B in IGCSE Computer Science or Mathematics
Economics	Grade B in IGCSE Economics or Mathematics
Business	Grade C in IGCSE Business Studies or Economics
Accounting	Grade B in IGCSE Accounting or Grade B in Mathematics
English Literature	Grade B in IGCSE English Language + Grade B in English Literature
English Language	Grade B in IGCSE English Language
History	Grade B in IGCSE History or English Language
Geography	Grade C in IGCSE Geography
Psychology	Grade B in IGCSE English Language + Grade C in Mathematics or Biology
Sociology	Grade B in IGCSE English Language
French	Grade B in IGCSE French

AS/A Level Subject	Minimum IGCSE Requirement
Art & Design	Portfolio review + Grade C in IGCSE Art & Design (if taken)

Note: Students who narrowly miss a prerequisite grade may be considered on a case-by-case basis following a consultation with the Head of Department and Section Head. A placement assessment may be administered.

SUBJECTS OFFERED AT NOVA STRA

Novastra International School offers a broad and balanced curriculum of 18 Cambridge International AS & A Level subjects, carefully selected to provide diverse pathways for university entry and career preparation.

Domain	Subject	Syllabus Code	AS	A Level
Sciences & Mathematics	Mathematics	9709	✓	✓
	Further Mathematics	9231	✓	✓
	Physics	9702	✓	✓
	Chemistry	9701	✓	✓
	Biology	9700	✓	✓
	Computer Science	9618	✓	✓
Humanities & Social Sciences	English Language	9093	✓	✓
	English Literature	9695	✓	✓
	History	9489	✓	✓
	Geography	9696	✓	✓
	Psychology	9990	✓	✓
	Sociology	9699	✓	✓
Business & Economics	Economics	9708	✓	✓
	Business	9609	✓	✓
	Accounting	9706	✓	✓
Languages & Arts	French	9716	✓	✓
	Art & Design	9479	✓	✓
Global Perspectives & Research	Global Perspectives & Research (GPR)	9239	✓	—

Global Perspectives & Research (GPR): This unique Cambridge subject develops research, critical thinking, and collaboration skills. Offered as an AS-only subject, it is highly valued by universities as evidence of independent inquiry and intellectual maturity. It carries half the UCAS points of a full A Level.

PATHWAY 1 — SCIENCES & MATHEMATICS

The Sciences & Mathematics pathway is designed for students with a passion for scientific inquiry, problem-solving, and quantitative reasoning. This pathway prepares students for some of the most sought-after university courses and careers in STEM fields.

Core Subjects

- ❖ Mathematics (9709): Pure mathematics, mechanics, probability, and statistics. Essential for nearly all STEM degrees. Develops logical thinking and abstract reasoning.
- ❖ Physics (9702): Mechanics, waves, electricity, nuclear physics, and cosmology. Includes practical laboratory examinations.
- ❖ Chemistry (9701): Physical, inorganic, and organic chemistry. Critical for medicine, pharmacy, and chemical engineering.
- ❖ Biology (9700): Cell biology, genetics, ecology, and human physiology. Essential for medicine, veterinary science, and life sciences.
- ❖ Further Mathematics (9231): Advanced pure mathematics, further mechanics, and further statistics. Recommended for students targeting engineering or mathematics degrees at top-tier universities.
- ❖ Computer Science (9618): Programming, data structures, algorithms, databases, and computer architecture. Ideal for aspiring software engineers and data scientists.

Recommended Combinations

Aspiration	Year 12 (4 AS Subjects)	Year 13 (3 A Levels)
Medicine / Dentistry	Biology, Chemistry, Mathematics, Physics OR English Language	Biology, Chemistry, Mathematics
Engineering	Mathematics, Physics, Chemistry, Further Mathematics	Mathematics, Physics, Further Maths OR Chemistry
Computer Science	Mathematics, Computer Science, Physics, Further Mathematics	Mathematics, Computer Science, Physics OR Further Maths
Pharmacy / Biochemistry	Chemistry, Biology, Mathematics, Physics	Chemistry, Biology, Mathematics
Architecture	Mathematics, Physics, Art & Design, English Language	Mathematics, Physics, Art & Design

Medicine Applicants: Students aiming for medical school should note that Biology and Chemistry at A Level are virtually universal requirements. Mathematics is strongly recommended. Preparation for the UCAT or BMAT entrance examinations should begin in Year 12.

PATHWAY 2 — HUMANITIES & SOCIAL SCIENCES

The Humanities & Social Sciences pathway is ideal for students who are curious about human behaviour, society, culture, and communication. This pathway develops exceptional writing, analysis, and argumentation skills that are prized by universities and employers across many fields.

Core Subjects

- ❖ English Literature (9695): In-depth study of prose, poetry, and drama from diverse literary traditions. Develops advanced analytical and essay-writing skills.
- ❖ English Language (9093): Language analysis, directed writing, and commentary. Explores how language shapes meaning in different contexts.
- ❖ History (9489): Thematic and source-based study of modern world history. Develops evidential reasoning and structured argumentation.
- ❖ Geography (9696): Physical and human geography, including environmental management, migration, and hazard risk. Combines fieldwork with data analysis.
- ❖ Psychology (9990): Cognitive, social, developmental, and biological approaches to understanding human behaviour. Includes research methodology.
- ❖ Sociology (9699): Social structures, inequality, globalisation, and research methods. Examines how societies are organised and how they change.

Recommended Combinations

Aspiration	Year 12 (4 AS Subjects)	Year 13 (3 A Levels)
Law	English Language, History, Sociology, Economics	English Language, History, Sociology OR Economics
Journalism / Media	English Language, English Literature, Sociology, Psychology	English Language, English Literature, Sociology
International Relations	History, Geography, Economics, English Language	History, Economics, Geography OR English Language
Psychology (Degree)	Psychology, Biology, Mathematics, English Language	Psychology, Biology, Mathematics
Education / Teaching	English Language, Psychology, Sociology, a Science or Maths	English Language, Psychology, Sociology

Law School Note: UK law schools do not require a specific A Level subject — they value strong grades and evidence of analytical thinking. However, subjects like History, English, and Sociology are considered excellent preparation because of their emphasis on constructing and evaluating arguments with evidence.

PATHWAY 3 — BUSINESS & ECONOMICS

The Business & Economics pathway equips students with the knowledge and analytical tools to understand how organisations, markets, and economies function. This pathway is ideal for future entrepreneurs, financial professionals, and leaders in the public and private sectors.

Core Subjects

- ❖ Economics (9708): Microeconomics (market structures, elasticity, market failure) and macroeconomics (fiscal/monetary policy, international trade, development economics).
- ❖ Business (9609): Strategic management, marketing, operations, finance, and human resource management. Case study-based assessment.
- ❖ Accounting (9706): Financial and management accounting, ratio analysis, budgeting, and cost accounting. Provides a strong foundation for professional accounting qualifications (ACCA, CPA).
- ❖ Mathematics (9709): Strongly recommended as a complementary subject — quantitative skills are essential for economics and finance degrees.

Recommended Combinations

Aspiration	Year 12 (4 AS Subjects)	Year 13 (3 A Levels)
Finance / Banking	Economics, Accounting, Mathematics, Business	Economics, Accounting, Mathematics
Entrepreneurship	Business, Economics, Accounting, English Language	Business, Economics, Accounting OR English Language
Economics (Degree)	Economics, Mathematics, History OR Geography, English Language	Economics, Mathematics, History OR Geography
Marketing / Management	Business, Economics, Psychology, English Language	Business, Economics, Psychology
Public Policy / Development	Economics, Geography, History, Sociology	Economics, Geography, History OR Sociology

Top Economics Programmes: Universities like the London School of Economics (LSE), University of Warwick, and University College London require or strongly prefer A Level Mathematics alongside Economics. If you aspire to study Economics at a competitive programme, Mathematics at A Level is essential — not optional.

PATHWAY 4 — CREATIVE ARTS & LANGUAGES

The Creative Arts & Languages pathway celebrates creativity, cultural awareness, and communication. This pathway suits students who want to explore visual expression, multilingual proficiency, or careers in the creative and cultural industries.

Core Subjects

- ❖ Art & Design (9479): Drawing, painting, mixed media, and digital art. Assessment is through a portfolio of personal work and a timed examination. Develops visual literacy, conceptual thinking, and creative problem-solving.
- ❖ French (9716): Advanced reading, writing, listening, and speaking skills. Explores contemporary issues, literary texts, and cultural topics in the francophone world.
- ❖ English Literature (9695): A natural complement for students interested in creative writing, publishing, or cultural studies.
- ❖ Global Perspectives & Research (9239): Develops independent research and collaborative skills through cross-curricular inquiry projects. AS Level only.

Recommended Combinations

Aspiration	Year 12 (4 AS Subjects)	Year 13 (3 A Levels)
Fine Art / Design	Art & Design, English Literature, History, GPR	Art & Design, English Literature, History
Translation / Linguistics	French, English Language, History, Psychology	French, English Language, History OR Psychology
Creative Writing / Publishing	English Literature, English Language, History, French	English Literature, English Language, History
Graphic / Digital Design	Art & Design, Computer Science, Mathematics, Business	Art & Design, Computer Science, Mathematics
Diplomacy / Languages	French, History, Economics, English Language	French, History, Economics

Art & Design Portfolio: Students choosing Art & Design should begin building their portfolio early. The A Level coursework component (Component 1) accounts for 50% of the final grade and requires sustained, self-directed creative investigation over several months.

RECOMMENDED SUBJECT COMBINATIONS

The following tables present a comprehensive overview of recommended subject combinations mapped to popular university courses. Students typically take 4 AS Levels in Year 12 and continue with 3 A Levels in Year 13, dropping the subject in which they are least strong or interested.

Sciences & Mathematics Track

University Course	Subject 1	Subject 2	Subject 3	4th AS
Medicine	Biology	Chemistry	Mathematics	Physics
Dentistry	Biology	Chemistry	Mathematics	English Lang.
Mechanical Eng.	Mathematics	Physics	Further Maths	Chemistry
Electrical Eng.	Mathematics	Physics	Further Maths	Comp. Science
Computer Science	Mathematics	Comp. Science	Physics	Further Maths
Pharmacy	Chemistry	Biology	Mathematics	Physics
Veterinary Sci.	Biology	Chemistry	Mathematics	Physics
Data Science / AI	Mathematics	Comp. Science	Further Maths	Physics
Nursing	Biology	Chemistry	Psychology	Mathematics

Humanities, Business & Arts Track

University Course	Subject 1	Subject 2	Subject 3	4th AS
Law	History	English Lang.	Economics	Sociology
Economics	Economics	Mathematics	History	Geography
Finance / Banking	Economics	Accounting	Mathematics	Business
Business Admin.	Business	Economics	Accounting	English Lang.
Psychology	Psychology	Biology	Mathematics	English Lang.
Journalism	English Lang.	English Lit.	Sociology	Psychology
Political Science	History	Economics	Sociology	Geography
Architecture	Mathematics	Physics	Art & Design	English Lang.
Fine Art / Design	Art & Design	English Lit.	History	GPR

University Course	Subject 1	Subject 2	Subject 3	4th AS
Languages / Diplomacy	French	History	Economics	English Lang.
Int. Relations	History	Economics	Geography	English Lang.
Education	English Lang.	Psychology	Sociology	Mathematics

UNIVERSITY & CAREER CONNECTIONS

Cambridge AS & A Levels are your bridge to higher education worldwide. Here is how our four pathways connect to university courses and career destinations:

Sciences & Mathematics

Career Paths	University Courses	Key A Levels
Doctor, Surgeon	Medicine, Biomedical Sciences	Biology, Chemistry, Mathematics
Engineer	Mechanical / Electrical / Civil Eng.	Mathematics, Physics, Further Maths
Software Developer	Computer Science, Data Science, AI	Maths, Comp. Science, Physics
Pharmacist	Pharmacy, Pharmaceutical Sciences	Chemistry, Biology, Mathematics
Architect	Architecture	Mathematics, Physics, Art & Design
Researcher	Natural Sciences, Biochemistry	Biology / Chemistry / Physics + Maths

Humanities & Social Sciences

Career Paths	University Courses	Key A Levels
Lawyer	Law, Jurisprudence	History, English, Sociology
Journalist	Journalism, Media Studies	English Lang., English Lit., Sociology
Psychologist	Psychology	Psychology, Biology, Mathematics
Diplomat	Int. Relations, Political Science	History, Economics, Geography
Teacher	Education, Subject Specialisation	English, Psychology, Sociology

Business & Economics

Career Paths	University Courses	Key A Levels
Investment Banker	Finance, Economics	Economics, Mathematics, Accounting
Entrepreneur	Business Administration	Business, Economics, Accounting
Economist	Economics, Development Studies	Economics, Mathematics, History
Accountant (ACCA/CPA)	Accounting, Finance	Accounting, Economics, Mathematics
Marketing Director	Marketing, Business	Business, Economics, Psychology

Creative Arts & Languages

Career Paths	University Courses	Key A Levels
Graphic Designer	Graphic Design, Visual Comm.	Art & Design, Comp. Science, Maths
Translator	Modern Languages, Translation	French, English Lang., History
Author / Editor	English, Creative Writing	English Lit., English Lang., History
Art Director	Fine Art, Design Studies	Art & Design, English Lit., History
UX Designer	Interaction Design, HCI	Art & Design, Comp. Science, Psychology

MAKING YOUR CHOICE — A STEP-BY-STEP GUIDE

Choosing your AS & A Level subjects can feel overwhelming, but a structured approach will help you arrive at a combination you feel confident about. Follow these steps:

Step 1: Reflect on Your Strengths

Look at your IGCSE results and identify the subjects where you performed best and felt most engaged. A Level success requires genuine interest — you will study these subjects in depth for two years.

Step 2: Think About Your Future

Consider the university courses and careers that appeal to you. Work backwards from there: what A Levels do those courses require or recommend? If you are unsure about your career, choose a balanced combination that keeps multiple doors open.

Step 3: Check University Requirements

Research the entry requirements of 3–5 universities you are interested in. Many competitive courses have specific subject requirements. Medicine, Engineering, and Economics are among the most prescriptive.

Step 4: Seek Advice

Talk to your subject teachers, the Section Head, and the school's careers counsellor. They can help you understand the demands of each A Level and how well-suited you are to them. Your parents or guardians are important partners in this decision too.

Step 5: Attend the Subject Choices Clinic

Novastra will hold a dedicated virtual Subject Choices Clinic where you can meet Heads of Department, ask questions, and finalise your selections. Attendance is strongly encouraged.

Step 6: Keep it Balanced

Avoid choosing subjects that overlap too much (e.g., both English Language and English Literature unless you have a clear reason) and ensure your combination includes at least one subject that develops quantitative or analytical skills.

Quick Decision Matrix

If you enjoy...	Consider these A Levels	This could lead to...
Solving equations & building things	Maths, Physics, Further Maths	Engineering, Architecture, Technology
Understanding the human body	Biology, Chemistry, Maths	Medicine, Pharmacy, Nursing
Reading, writing & debating	English Lit., History, Sociology	Law, Journalism, Education
Money, markets & strategy	Economics, Accounting, Business	Finance, Banking, Entrepreneurship
Drawing, creating & designing	Art & Design, English Lit., Comp. Sci.	Graphic Design, UX Design, Animation
Programming & technology	Comp. Science, Maths, Physics	Software Dev., Data Science, AI
Helping people & behaviour	Psychology, Biology, Sociology	Psychology, Social Work, Counselling

KEY DATES & NEXT STEPS

The following calendar outlines the key milestones for the AS & A Level programme in the 2026–2027 academic year:

Date	Event	Details
August 2026	Subject Choices Clinic	Meet HoDs, explore subjects, ask questions
August 2026	Subject Selection Deadline	Final Subject Choices Forms submitted
1 September 2026	Term 3 / Year 12 Begins	AS Level teaching commences
October 2026	Induction Week	Study skills, exam techniques, programme orientation
December 2026	End of Term 1 Assessments	First progress reports issued
January 2027	Subject Review Window	Last opportunity to switch subjects (with approval)
March 2027	Mock Examinations (AS)	Full mock exam series under exam conditions
May–June 2027	Cambridge AS Level Exams	External AS Level examination series
August 2027	AS Level Results Day	Results released; A Level subject confirmation
September 2027	Year 13 / A Level Begins	A Level teaching commences (3 subjects)
Oct–Nov 2027	University Applications	UCAS, Common App, and other applications submitted
May–June 2028	Cambridge A Level Exams	Final A Level examination series
August 2028	A Level Results Day	Results released; university placement confirmed

FREQUENTLY ASKED QUESTIONS

Q: How many subjects should I take?

We recommend 4 AS Levels in Year 12, dropping to 3 A Levels in Year 13. This is the standard expected by most universities worldwide. Taking more than 4 is not recommended — depth and strong grades matter more than breadth at this level.

Q: Can I mix subjects from different pathways?

Absolutely. Many successful combinations cross pathways. For example, Economics + Mathematics + History is a powerful combination drawing from both Business and Humanities. The pathways in this booklet are guides, not rigid tracks.

Q: What if I change my mind after starting?

There is a Subject Review Window in January of Year 12. Subject changes after this point are generally not permitted, as too much content will have been covered. This is why attending the Subject Choices Clinic and thinking carefully is so important.

Q: Do universities prefer certain A Level subjects?

Some do. The Russell Group of UK universities publishes a list of "facilitating subjects" that keep the widest range of degree courses open: Mathematics, English Literature, Physics, Biology, Chemistry, Geography, History, and Languages. However, the best subject is always one in which you can achieve a strong grade.

Q: Is AS Level Global Perspectives & Research (GPR) worth taking?

Yes. GPR is valued by universities because it demonstrates independent research skills, critical thinking, and the ability to work across disciplines. It is particularly beneficial for students applying to universities in the UK and US where personal statements and essays are important.

Q: Can I take A Level subjects I did not study at IGCSE?

In some cases, yes — subjects like Psychology, Sociology, and Business can be started fresh at AS Level. However, for content-heavy subjects like Sciences, Mathematics, and Languages, prior IGCSE study is essential.

Q: How are A Level grades used for university entry?

UK universities use A Level grades as conditional offers (e.g., AAB). US universities consider them alongside SAT/ACT scores and extracurriculars. Canadian and Australian universities often convert A Level grades to equivalent admission scores. Strong A Level results are universally respected.

Q: What is the UCAS tariff, and why does it matter?

UCAS is the UK university application system. Each A Level grade earns tariff points: A* = 56, A = 48, B = 40, C = 32, D = 24, E = 16. Some UK universities set minimum tariff point requirements. Higher tariff points also strengthen scholarship applications.

Q: What support does Novastra offer for university applications?

Novastra provides dedicated university counselling from Year 12, including personal-statement workshops, UCAS and Common Application guidance, reference writing, interview preparation, and scholarship search assistance. Our teachers provide predicted grades based on your AS performance and coursework.

CONTACT & SUPPORT

We are here to support you through every step of your AS & A Level journey. Please do not hesitate to reach out:

For	Contact	Details
General Enquiries	School Administration (Beatrice Kalee)	info@novastraschool.com
Subject Guidance	Director of Curriculum (Fulex Manari)	Via email or scheduled call
Academic Oversight	Deputy Principal (Derick Gachogu)	Via email or scheduled call
University Counselling	Careers & University Guidance	Via email or scheduled call
Principal's Office	Mr Gideon Macharia	Via email or scheduled call

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