



INTERNATIONAL COMMUNITY COLLEGE

CURRICULUM MATTERS PRIMARY

2026/2027 ACADEMIC YEAR

OFFICIAL PRIMARY CURRICULUM, TEXTBOOK AND RESOURCES BOOKLET

Cambridge Primary Programme (CIPP), ICC Cambridge ICCSET readiness, academic calendar alignment, approved textbooks, stationery standards, practical resources, digital learning and primary learner preparation.

BRIGHT FOUNDATIONS | STRONG LITERACY | CONFIDENT NUMERACY



CURRICULUM

Cambridge Primary + ICC enrichment



RESOURCES

Textbooks, files and stationery



READINESS

ICCSET, Checkpoint and transition

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1. Primary Curriculum Position

International Community College Primary runs a balanced 2026/2027 curriculum built on Cambridge Primary standards, strong literacy, confident numeracy, practical science, digital literacy, African history, French, art, music, physical education, ethics, Bible knowledge, robotics and age-appropriate engineering exposure.

The programme establishes academic discipline from Year 1 to Year 6 and prepares learners for Cambridge Lower Secondary, ICCSET gateway assessment and future international examination pathways.

Profile Area	Primary Outcome
Literacy	Clear reading fluency, comprehension, vocabulary growth, grammar control, handwriting, speaking and age-appropriate writing.
Numeracy	Number confidence, mental calculation, problem-solving, mathematical reasoning, measuring, graphing and use of basic mathematical tools.
Science	Curiosity, observation, fair testing, recording, safety awareness, explanation and simple scientific vocabulary.
Digital Capability	Keyboard confidence, safe device habits, basic computing, coding readiness, file management and responsible online behaviour.
Creativity and Expression	Art, design, music, performance, storytelling, drawing, making, movement and presentation confidence.
Character and Values	Respect, responsibility, faith-informed conduct, kindness, truthfulness, service and care for school resources.
Transition Readiness	Organisation, revision habits, subject files, primary examination discipline and Year 6 secondary readiness.

2. 2026/2027 Academic Calendar Summary

Primary curriculum pacing follows three formal academic terms. Teaching plans, assessment windows, resource checks, parent communication and transition preparation align to the full school calendar.

Term	Dates	Primary Curriculum Focus
Michaelmas	1 September - 11 December 2026	Reopening readiness, baseline checks, class routines, literacy and numeracy foundations, Cambridge Primary schemes of work, first assessment cycle, intervention lists and report preparation.
Lent	5 January - 20 March 2027	Curriculum consolidation, project learning, STEAM Fair preparation, reading fluency checks, mathematics recovery, science investigations and midyear progress reporting.
Trinity	6 April - 26 June 2027	Final curriculum targets, Cambridge ICCSET preparation for Year 6, end-of-year assessments, transition reports, graduation events and promotion decisions.

Termly planning standards

- Schemes of work completed before reopening.
- Textbook pages and workbook tasks mapped to weekly lesson plans.
- Reading, spelling, handwriting, numeracy and science practical records checked every term.
- Stationery and textbook inspection completed during the first week of each term.
- Year 6 transition evidence maintained from Michaelmas through Trinity.

3. Cambridge Primary Programme (CIPP) at ICC

Cambridge Primary provides the international framework for the core primary pathway. The CIPP name remains an internal shorthand for Cambridge Primary Programme planning. The programme covers six stages for ages 5 to 11 and supports progression into Cambridge Lower Secondary.

Class	Typical Age	Programme Stage	Main Priority
Year 1	5-6	Cambridge Primary Stage 1	Early literacy, number sense, classroom routines, phonics, handwriting and curiosity.
Year 2	6-7	Cambridge Primary Stage 2	Reading fluency, sentence accuracy, number confidence, simple investigations and independence.
Year 3	7-8	Cambridge Primary Stage 3	Lower Key Stage 2 readiness, paragraph writing, multiplication confidence, science recording and digital habits.



Class	Typical Age	Programme Stage	Main Priority
Year 4	8-9	Cambridge Primary Stage 4	Broader reading, written explanation, multi-step mathematics, projects and structured practical work.
Year 5	9-10	Cambridge Primary Stage 5	Upper primary depth, research skills, extended writing, mathematics reasoning and leadership habits.
Year 6	10-11	Cambridge Primary Stage 6	Primary completion, Cambridge ICCSET readiness, transition to Secondary and Checkpoint-style preparation.

Subject framework

Cambridge / ICC Area	Code or Internal Status	Curriculum Role
Cambridge Primary English	0058	Reading, writing, speaking, listening, grammar, vocabulary and comprehension.
Cambridge Primary Mathematics	0096	Number, geometry, measure, statistics, problem-solving and mathematical thinking.
Cambridge Primary Science	0097	Biology, chemistry, physics, earth and space, working scientifically and practical investigation.
Cambridge Primary Computing	0059	Algorithms, programming, data, digital systems and computing concepts.
Cambridge Primary Digital Literacy	0072	Safe digital behaviour, productivity, information handling and online responsibility.
Cambridge Primary Global Perspectives	0838	Research, teamwork, reflection, communication and global issue enquiry.
Cambridge Primary Art & Design	0067	Creativity, observation, drawing, making, portfolio habits and visual communication.
Cambridge Primary Music	0068	Listening, rhythm, performance, singing, composition and musical appreciation.
Cambridge Primary Physical Education	0069	Movement, teamwork, fitness, coordination, safety and wellbeing.
Cambridge Primary Wellbeing	0034	Emotional awareness, personal development, relationships and healthy choices.
French / Modern Foreign Language	0064 alignment	Vocabulary, oral confidence, listening, reading and intercultural awareness.
African History	ICC internal enrichment	Ghanaian and African identity, heritage, chronology, citizenship and local-global awareness.
Ethics and Bible Knowledge	ICC internal enrichment	Values, scripture knowledge, conduct, respect and service.
Robotics and Engineering	ICC internal enrichment	Design thinking, making, problem-solving, technology habits and supervised practical learning.

4. Key Stage 1 Programme: Years 1-3

Key Stage 1 establishes secure classroom habits, early literacy, handwriting, numeracy, creativity, practical curiosity, movement confidence and respectful behaviour.

Year	Core Programme	Enrichment Programme	Readiness Target
Year 1	English, Mathematics, Science, Phonics, Handwriting, Reading, Art, Music, PE	French exposure, Bible Knowledge, African stories, early computing, building technology taster	Daily reading routine, neat book care, number confidence to stage level and class participation.
Year 2	English, Mathematics, Science, Reading Comprehension, Writing, Computing, Art, Music, PE	French, Ethics, African History, robotics exploration, supervised practical making	Fluent sentence writing, accurate basic calculations, simple science recording and confidence in class routines.
Year 3	English, Mathematics, Science, Computing/Digital Literacy, Global Perspectives activities, Art, Music, PE	French, Bible Knowledge, African History, robotics, building technology	Paragraph writing, times-table confidence, simple projects, basic research and organised notebooks.

Key Stage 1 classroom evidence

- Reading record and phonics evidence.
- Handwriting and spelling practice books.
- Mathematics workbook and mental mathematics evidence.
- Science observation drawings and simple investigation records.
- Art, music, movement and creative participation records.

5. Key Stage 2 Programme: Years 4-6

Key Stage 2 deepens literacy, numeracy, science, digital capability, independent work, presentation skills, creative output, practical thinking and preparation for secondary learning.

Year	Core Programme	Enrichment Programme	Readiness Target
Year 4	English, Mathematics, Science, Computing, Global Perspectives, Art, Music, PE	French, African History, Ethics/Bible Knowledge, robotics, building technology	Stronger reading comprehension, written explanations, multi-step mathematics and project organisation.
Year 5	English, Mathematics, Science, Computing/Digital Literacy, Global Perspectives, Art, Music, PE	French, African History, Ethics/Bible Knowledge, robotics, building technology	Upper-primary independence, research evidence, practical recording, leadership habits and revision routines.
Year 6	English, Mathematics, Science, Computing/Digital Literacy, Global Perspectives, Art, PE	French, African History, Ethics/Bible Knowledge, robotics, electrical engineering exposure	Cambridge ICCSET readiness, primary completion, secondary transition, exam discipline and subject-file organisation.

Year 6 transition standard

- English, Mathematics and Science files maintained for transition review.
- Timed practice completed in reading comprehension, writing, mathematics and science reasoning.
- Personal organisation, homework completion and book presentation treated as secondary-readiness evidence.
- Subject recommendation records prepared before final promotion meetings.

6. Cambridge ICCSET Primary Gateway Standard

Cambridge ICCSET is ICC's internal gateway and promotional examination for Year 6 learners entering Secondary. It is an ICC assessment aligned to Cambridge Primary standards and school transition expectations. It is not an official Cambridge Assessment examination and must not be presented as a Cambridge certificate.

Area	Primary ICCSET Standard
English	Reading comprehension, vocabulary, grammar, punctuation, spelling, composition, speaking confidence and handwriting.
Mathematics	Number, fractions, decimals, percentages, measures, geometry, statistics, problem-solving and reasoning.
Science	Working scientifically, plants, animals, materials, forces, energy, earth and space, observation, tables, diagrams and conclusions.
Global Perspectives / Research	Issue enquiry, source awareness, teamwork evidence, short presentations and reflection.
Digital Literacy	Safe device habits, typed work, file naming, simple research, presentation slides and responsible online conduct.
Character and Readiness	Punctuality, exam discipline, neat files, homework completion, respectful conduct and secondary readiness.

External Cambridge Primary Checkpoint alignment

Cambridge Primary Checkpoint is available for English, English as a Second Language, Mathematics, Science and Global Perspectives. English, English as a Second Language, Mathematics and Science are marked by Cambridge International. Global Perspectives uses a Team Project marked by teachers and moderated by Cambridge.

7. Assessment, Reporting and Intervention

Assessment Type	Purpose	Evidence
Baseline checks	Starting-point information for teaching groups and intervention.	Reading, spelling, handwriting, mental mathematics, science vocabulary and classroom observation.
Classwork and homework	Daily curriculum engagement and practice.	Exercise books, workbooks, LMS records, teacher marking and corrections.
Projects and practical work	Creativity, investigation, teamwork and presentation.	Project folders, photographs, display work, science records and presentation rubrics.
Midterm assessments	Progress check during each teaching cycle.	Short tests, written tasks, practical checks and teacher feedback.
End-of-term assessments	Term achievement and promotion evidence.	Examination scripts, marksheets, report cards and intervention notes.
ICCSET / transition assessment	Year 6 readiness for Secondary.	English, Mathematics, Science, research, digital and learner-readiness evidence.

Primary reporting cycle

- Progress records maintained through classwork, homework, projects, tests and teacher observation.
- Report cards issued according to the school calendar.
- Intervention plans opened for reading, writing, mathematics or behaviour-readiness gaps.
- Year 6 promotion evidence reviewed before secondary placement decisions.

8. Textbook Procurement and Matching Rules

Textbook purchasing follows the official ICC booklist. Book titles must match the correct Cambridge Primary stage, subject, edition and teacher plan. Old photographs, incomplete messages and unapproved booklists are not valid procurement standards.

Rule	Required Action
Stage match	Stage 1 books for Year 1, Stage 2 books for Year 2, Stage 3 books for Year 3, Stage 4 books for Year 4, Stage 5 books for Year 5 and Stage 6 books for Year 6.
Edition match	Current endorsed or school-approved editions used for 2026/2027.
ISBN check	Final ISBNs confirmed by the school store or department before bulk purchase.
Digital access	Unused digital codes confirmed where books include digital access.
Workbook use	Learner's Book and Workbook used together where the subject requires both.
Teacher resources	Teacher guides, resource packs and assessment materials purchased by the school, not individually by families.
Library copies	Reference copies kept in the library and department office.

Booklist status terms

Status	Meaning
Compulsory	Required for every learner in the stated class or subject.
Recommended	Useful for additional practice, reading or enrichment.
School Copy	Held by the school, department or library.
School-Controlled	Stored and issued by the school because of safety, cost, fragility or equality.
Pending Confirmation	No purchase until final edition or ISBN confirmation.

9. Core Textbook List: Years 1-6

The core textbook framework below aligns English, Mathematics and Science to the Cambridge Primary stage structure. Final ordering must follow school-store ISBN confirmation.

Year	English	Mathematics	Science
Year 1	Cambridge Primary English Learner's Book 1 with Digital Access + Workbook 1 Authors: Gill Budgell ISBN: LB 9781108749879 WB 9781108742719	Cambridge Primary Mathematics Learner's Book 1 with Digital Access + Workbook 1 Current Cambridge-endorsed or school-approved edition ISBN: confirm before purchase	Cambridge Primary Science Learner's Book 1 Second Edition + Workbook/Activity Book 1 Current endorsed or school-approved edition ISBN: confirm before purchase
Year 2	Cambridge Primary English Learner's Book 2 with Digital Access + Workbook 2 Authors: Gill Budgell; Kate Ruttle ISBN: LB 9781108789882 WB 9781108789943	Cambridge Primary Mathematics Learner's Book 2 with Digital Access + Workbook 2 Current Cambridge-endorsed or school-approved edition ISBN: confirm before purchase	Cambridge Primary Science Learner's Book 2 Second Edition + Workbook/Activity Book 2 Current endorsed or school-approved edition ISBN: confirm before purchase
Year 3	Cambridge Primary English Learner's Book 3 with Digital Access + Workbook 3 Authors: Sarah Lindsay; Kate Ruttle ISBN: LB 9781108819541 WB 9781108819558	Cambridge Primary Mathematics Learner's Book 3 with Digital Access + Workbook 3 Current Cambridge-endorsed or school-approved edition ISBN: confirm before purchase	Cambridge Primary Science Learner's Book 3 Second Edition + Workbook/Activity Book 3 Current endorsed or school-approved edition ISBN: confirm before purchase
Year 4	Cambridge Primary English Learner's Book 4 with Digital Access + Workbook 4 Authors: Sally Burt; Debbie Ridgard ISBN: LB 9781108759991 WB 9781108760010	Cambridge Primary Mathematics Learner's Book 4 with Digital Access + Workbook 4 Current Cambridge-endorsed or school-approved edition ISBN: confirm before purchase	Cambridge Primary Science Learner's Book 4 Second Edition + Workbook/Activity Book 4 Current endorsed or school-approved edition ISBN: confirm before purchase
Year 5	Cambridge Primary English Learner's Book 5 with Digital Access + Workbook 5 Authors: Sally Burt; Debbie Ridgard ISBN: LB 9781108760065 WB 9781108760072	Cambridge Primary Mathematics Learner's Book 5 with Digital Access + Workbook 5 Current Cambridge-endorsed or school-approved edition ISBN: confirm before purchase	Cambridge Primary Science Learner's Book 5 Second Edition + Workbook/Activity Book 5 Current endorsed or school-approved edition ISBN: confirm before purchase
Year 6	Cambridge Primary English Learner's Book 6 with Digital Access + Workbook 6 Authors: Sally Burt; Debbie Ridgard ISBN: LB 9781108746274 WB 9781108746281	Cambridge Primary Mathematics Learner's Book 6 with Digital Access + Workbook 6 Current Cambridge-endorsed or school-approved edition ISBN: confirm before purchase	Cambridge Primary Science Learner's Book 6 Second Edition + Workbook/Activity Book 6 Current endorsed or school-approved edition ISBN: confirm before purchase

10. Additional Subject Resource List

Subject	Textbook / Resource Standard	Status
French / MFL	Tricolore Primary or current school-approved French course; French exercise book; vocabulary notebook; listening practice resources.	Compulsory where timetabled
Global Perspectives	Cambridge Primary Global Perspectives resources; project folder; research and reflection sheets.	Compulsory where timetabled
Computing / Digital Literacy	Cambridge Primary Computing or Digital Literacy resources; keyboard practice; safe-use agreement; class notebook.	Compulsory
African History	School-approved African History reader, Ghana/Africa maps, atlas work, heritage notes and project folder.	Compulsory
Ethics and Bible Knowledge	NIV Bible or Children's Bible; ICC Values materials; ethics notebook.	Compulsory
Art & Design	Sketchbook, drawing pencils, coloured pencils, art folder and teacher-approved project materials.	Compulsory
Music / Performing Arts	Music notebook or manuscript book where required; school-approved instrument guidance.	Compulsory where timetabled
Robotics	School-approved robotics kit or school-issued kit; project notebook; labelled device when required.	School-controlled / approved
Building Technology	Practical logbook, safety gear and school-controlled tools for Years 1-5 exposure.	School-controlled
Electrical Engineering	Practical logbook, safety gear and school-controlled electrical resources for Year 6 exposure.	School-controlled

11. Compulsory Primary Stationery Standard

Primary resource readiness forms part of classroom discipline, learning pace, book care, homework completion and assessment preparation.

Daily Item	Minimum Requirement	Notes
School bag	Strong, age-appropriate bag	Space for books, lunchbox and folders.
Pencil case	One complete pencil case	Brought daily.
HB pencils	Minimum 6	Writing, drawing and mathematics.
Eraser and sharpener	1 each	Sharpener with container preferred.
Blue/black pens	Year 3-Year 6 only; minimum 2	Written work where permitted by class teacher.
Coloured pencils	Minimum 12 colours	Art, diagrams and creative work.
Washable markers	One small pack	Teacher-guided use.
Glue stick	1	Worksheets and projects.
Child-safe scissors	Rounded-tip only	No sharp blades or cutters.
30cm ruler	1 transparent ruler	Mathematics, science and drawing.
Highlighters	Year 4-Year 6; minimum 2 colours	Reading and revision.
A4 document folder	1	Letters, worksheets and notices.
Water bottle	1 labelled bottle	No glass bottles.
Lunchbox	1 labelled lunchbox	Required unless school lunch arrangement applies.
Small tissue pack	1	Personal hygiene.
Student ID card	Required once issued	Daily school identification.

Exercise books and files

Class Group	Exercise Books and Files
Years 1-2	English/literacy book, Mathematics book, Science book, Creative/Project book, handwriting book, reading record and home folder.
Years 3-4	English book, Mathematics book, Science book, French book, African History/Ethics book, Computing/Project book, reading record and A4 folder.
Years 5-6	English book, Mathematics book, Science book, French vocabulary notebook, Global Perspectives/Project folder, Computing notebook, revision notebook and Year 6 transition file.
All Years	Bible, personal reading book, labelled notebooks and school-issued exercise books where supplied through the store.

12. Subject-Specific Resource Lists

Mathematics

Mathematics Item	Requirement
Geometry set	Required from Year 4; introduced earlier when class teacher approves.
Graph book / graph pad	Required from Year 4 and compulsory in Year 5-Year 6.
Ruler, pencil and eraser	Required for all mathematics lessons.
Multiplication flashcards	Recommended for Years 2-4.
Mathematics revision cards	Recommended for Years 5-6.
Scientific calculator	Year 6 only when approved by Mathematics department; non-graphing calculator only.

Digital learning

Digital Learning Item	Requirement
Laptop / Chromebook / tablet	Required only when requested by the school for computing, robotics, projects or LMS tasks.
Device case	Compulsory for any learner device.
Charger	Labelled and safely kept.
Headphones / earphones	Required for listening, language and digital lessons when requested.
Mouse	Recommended for upper primary coding and productivity work.
Cloud / LMS account	School-approved account only.
Internet safety agreement	Required before independent device use.

Science

Science Item	Requirement
Science notebook	Theory notes, diagrams and observation records.
Pencil, ruler and eraser	Required for diagrams, labels, tables and graphs.
Safety goggles	School-approved and used when practical activity requires it.
Lab coat / practical apron	Required when confirmed by Science department.
Project folder	Required for investigations, photographs and science fair evidence.



13. Creative, Language and Practical Enrichment Resources

Area	Resource Standard
French / MFL	Dedicated French notebook, vocabulary notebook, flashcards, headphones for listening practice and pocket dictionary where approved.
Art & Design	A4 sketchbook for Years 1-4, A3 sketchbook for Years 5-6 where required, coloured pencils, drawing pencils, watercolours when assigned, apron and portfolio folder.
Music / Performing Arts	Music/manuscript notebook where required, performance costume guidance from school, and school-approved instrument arrangements.
Robotics / Computing	Project notebook, labelled device where required, headphones, mouse for upper primary and school-approved robotics kits only.
Building Technology	Practical logbook, brown workshop overcoat, safety goggles and school-controlled tools.
Electrical Engineering Year 6	Practical logbook, safety goggles, school-controlled electrical trainers, components and teacher-supervised activity only.
PE / Wellbeing	Official PE kit, trainers, water bottle, sun-safe cap when required and personal hygiene items.

14. School-Controlled Practical Equipment

Specialist equipment is stored, issued and supervised by the school when safety, cost, fragility, regulation or equality requires central control.

Area	School-Controlled Resources
Science	Beakers, test tubes, measuring cylinders, thermometers, balances, microscopes, slides, magnets, circuits, specimens, spill-control resources, first aid and storage cabinets.
Robotics / Computing	Robotics kits, sensors, microcontrollers, charging hubs, shared devices, coding platforms and network control.
Building Technology	Headpans, trowels, builder's squares, spirit levels, tape measures, line and pins, floats and other practical tools.
Electrical Engineering	Electrical trainers, low-voltage components, wires, meters, safety equipment and supervised demonstration kits.
Art & Design	Specialist paints, large paper, cutting mats, teacher-controlled craft knives, display boards and portfolio storage.
Music / Performing Arts	School-owned instruments, microphones, speakers, keyboards and performance equipment where available.

Safety standard

Tools, chemicals, glassware, sharp items, electrical components and robotics batteries remain under staff supervision. Practical equipment is used only according to teacher instructions and school safety procedures.

15. Examination and Transition Readiness List

Item	Requirement
Transparent pencil case	Required for examination settings from upper primary.
HB pencils	Minimum 3 for tests and examinations.
Blue/black pens	Year 3-Year 6 where permitted.
Eraser and sharpener	Required.
Ruler	Required.
Geometry set	Required for Years 4-6 mathematics assessments.
Calculator	Year 6 only where permitted by paper instructions.
Water bottle	Clear bottle where examination rules permit.
No correction fluid/tape	Not allowed.
No phones/smartwatches	Not allowed in examination rooms.
Candidate details / Student ID	Required where issued by the school.

Year 6 transition file system

File Section	Contents
English	Reading records, spelling lists, grammar notes, writing tasks and corrected compositions.
Mathematics	Methods, worked examples, corrections, topic checklists and practice questions.
Science	Practical records, diagrams, tables, observation notes and conclusions.
Research / Projects	Source notes, presentation plans, reflection sheets and project evidence.
Revision	Weekly study plan, vocabulary lists, mental mathematics practice and error logs.

16. Home Readiness, Book Care and Resource Compliance

Area	Standard
Labelling	Books, bags, bottles, devices, folders, uniforms, practical wear and lunch items labelled clearly.
Book care	Textbooks covered, kept clean and carried safely.
Stationery replenishment	Lost or exhausted core stationery replaced promptly.
Device safety	Devices used only according to school digital safety rules.
Restricted items	Correction fluid, correction tape, unsafe blades, unauthorised permanent markers, gaming devices, personal Wi-Fi routers, unapproved tablets, chemicals, glassware and unauthorised tools excluded from school bags.
Resource inspection	Class teachers and key stage leads conduct routine checks during the term.
School-store coordination	Official school-store items used where standardisation, safety or edition control is required.

17. After-School and Enrichment Programmes

After-school programmes extend creativity, discipline, physical development, performance confidence, digital capability and problem-solving. Final clubs operate according to staffing, timetable, safety and registration capacity.

Programme Area	Activities
Sports and Fitness	Football, swimming, taekwondo and age-appropriate fitness.
Performing Arts	Ballet, performance club, music, drama, voice and stage confidence.
Technology	Coding club, robotics, digital creation and supervised AI/digital literacy exposure.
Mathematics Enrichment	UCMAS, mental mathematics, puzzle club and problem-solving practice where offered.
Creative and Practical	Art, design, clay, pottery, building technology projects and STEAM fair preparation.
Faith and Values	Bible Knowledge, values formation, service projects and character activities.



18. Uniform and Presentation Standard

Primary uniform standards support identity, discipline, safety and school presentation. Final uniform prices and package details are confirmed by the school store for the 2026/2027 academic year.

Uniform Area	Primary Standard
Daily uniform	Official primary shirt and skort/shorts/trousers according to school uniform design.
Polo shirt	Official ICC polo shirt for approved school days and events.
PE / Sports kit	Official PE shirt and skort/shorts, trainers and required sports items.
Practical wear	Brown workshop overcoat and safety items where practical classes require them.
Presentation	Clean uniform, neat hair, labelled clothing, correct shoes and no expensive jewellery.
Store control	Official fabric, colour, logo placement and package details controlled by the school store.



19. Curriculum Alignment Basis

Source Area	Alignment Used
ICC Curriculum Matters Primary 2024/2025	Existing ICC primary subjects, resource lists, engineering exposure, after-school programmes and uniform standards reviewed and upgraded.
ICC Academic Year 2026/2027	Michaelmas, Lent and Trinity term structure aligned to curriculum pacing and assessment windows.
Cambridge Primary curriculum	Primary pathway, age range, broad and balanced curriculum structure, flexibility and subject breadth aligned to Cambridge Primary standards.
Cambridge Primary endorsed resources	Textbook framework aligned to Cambridge Primary English, Mathematics, Science and supporting subject-resource expectations.
Cambridge Primary Checkpoint guidance	English, English as a Second Language, Mathematics, Science and Global Perspectives assessment structure aligned to Year 6 readiness.
Cambridge Handbook 2026	Examination conduct, centre responsibility and equal-candidate-experience principles recognised for assessment readiness.
ICC Cambridge ICCSET policy	Internal Year 6 gateway standard aligned to Cambridge Primary standards and ICC secondary transition expectations.