

IGCSE intensive courses

Features of this course:

- Notes, textbooks and past papers will be provided
- Unlike traditional tutorial centers, this course will be **fast** and **precise** - targeting students who want to get **high grades** for their IGCSE exams
- **Video recording** will be provided after lesson for students who cannot attend or students who want to view the lesson again
- Finish IGCSE biology, chemistry and maths within 20 hours or at your own pace! (10 lessons)
- For every 2 hour lesson, there will be at least 30 minutes allocated to practicing relevant past paper questions. **Answering techniques** will be taught and common questions will be noted. (The first 1.5 hours will be explanation of the notes)

About the tutor:

- Awarded **4A*** in IAL Biology, Chemistry, Maths and Further Maths
- Awarded 10A* in IGCSE
- Currently studying at **HKU MBBS**
- 95th percentile in UKCAT
- Taught over 50 IGCSE and IAL students with all students scoring A or A*
- Worked for Britannia and tutor 30 students there during the summer

Follow my Instagram:

https://instagram.com/gce_ial_igcse_hk.tutor?igshid=YmMyMTA2M2Y=

Follow my Facebook page:

<https://www.facebook.com/IAL.IGCSE.tutor?mibextid=LQQJ4d>

Follow my YouTube channel:

<https://youtube.com/@IALandIGCSEintensivecourse>


Join this group for free (for more information on university offers from HK/ UK, can dm privately for others esp AU/ US):

<https://chat.whatsapp.com/K6CqAKIz8NKCQpm6K3fIJl>

科目詳情

 Zoom Live 現場授課：

- ✓ Chemistry
- ✓ Further Mathematics
- ✓ Accounting
- ✓ Business
- ✓ English

 影片課程 (可隨時重溫)：

- ✓ Biology
- ✓ Chemistry
- ✓ Physics
- ✓ Mathematics

IGCSE Chemistry (with reference to the specification:

<https://qualifications.pearson.com/content/dam/pdf/International%20GCSE/Chemistry/2017/specification-and-sample-assessments/international-gcse-Chemistry-2017-specification1.pdf>)

Lesson	Topics covered	Topics (of the specification as reference)
Lesson 1 and 2 (Video: link will be provided)	States, Element compound and mixture, atomic structure, Periodic table, Mole calculation, Ionic bonding	Correspond to principles of chemistry (part 1)
Lesson 2 (Video link will	Covalent bonding, Metallic bonding, Group 1, Group 7 metals, Gases in the atmosphere	Correspond to principles of chemistry (part 1)

be provided)		and inorganic chemistry (part 2)
Lesson 3 (Video link will be provided)	Reactivity series, Extraction and uses of metals	Correspond to inorganic chemistry (part 2)
Lesson 4 (Video link will be provided)	Acids, alkali and titrations, Acid and base salt preparation	Correspond to inorganic chemistry (part 2)
Lesson 5 (Video link will be provided)	Chemical tests, Electrolysis	Correspond to principles of chemistry (part 1) and inorganic chemistry (part 2)
Lesson 6 (Video link will be provided)	Energetics, Rates of reaction, Reversible reactions and equilibria	Correspond to physical chemistry (part 3)
Lesson 7 (Video link will be provided)	Introduction to organic chemistry, Crude oil, Alkanes, Alkenes	Correspond to organic chemistry (part 4)
Lesson 8 (Video link will be provided)	Alcohols, Carboxylic acid, esters, synthetic polymers	Correspond to organic chemistry (part 4)
Lesson 9 (Video link will be provided)	Summary and overall past paper review	

IGCSE Maths (with reference to the specification:

<https://qualifications.pearson.com/content/dam/pdf/International%20GCSE/Mathematics%20A/2016/Specification%20and%20sample%20assessments/International-GCSE-in-Mathematics-Spec-A.pdf>)

Lesson	Topics covered (of the IGCSE 9-1 Mathematics A Student Book 1 and 2)
Lesson 1 (Video link will be provided)	Unit 1
Lesson 2 (Video link will be provided)	Unit 2
Lesson 3 (Video link will be provided)	Unit 3
Lesson 4 (Video link will be provided)	Unit 4
Lesson 5 (Video link will be provided)	Unit 5
Lesson 6 (Video link will be provided)	Unit 6
Lesson 7 (Video link will be provided)	Unit 7

provided)	
Lesson 8 (Video link will be provided)	Unit 8
Lesson 9 (Video link will be provided)	Unit 9
Lesson 10 (Video link will be provided)	Unit 10
Lesson 11	Past paper drilling + last part of unit 10

Attached below are the contents of the IGCSE 9-1 Mathematics A textbook!

UNIT 1

NUMBER 1

3

- WORKING WITH FRACTIONS
- ORDER OF OPERATIONS (BIDMAS)
- SIGNIFICANT FIGURES AND DECIMAL PLACES
- EXAM PRACTICE 17
- SUMMARY 18

ALGEBRA 1

19

- SIMPLIFYING ALGEBRAIC EXPRESSIONS
- SIMPLIFYING ALGEBRAIC EXPRESSIONS WITH BRACKETS
- SOLVING EQUATIONS
- EXAM PRACTICE 30
- SUMMARY 31

GRAPHS 1

32

- GRADIENT OF A STRAIGHT LINE
- PLOTTING STRAIGHT-LINE GRAPHS
- STRAIGHT-LINE CONVERSION GRAPHS
- EXAM PRACTICE 48
- SUMMARY 49

SHAPE AND SPACE 1

50

- TRIANGLES
- QUADRILATERALS
- POLYGONS
- CONSTRUCTIONS
- SIMILAR TRIANGLES
- EXAM PRACTICE 81
- SUMMARY 82

SETS

84

- SET NOTATION
- VENN DIAGRAMS
- EXAM PRACTICE 94
- SUMMARY 95

UNIT 2

NUMBER 2

97

- STANDARD FORM
- PERCENTAGES
- PERCENTAGE INCREASE AND DECREASE
- EXAM PRACTICE 111
- SUMMARY 112

ALGEBRA 2

113

- SIMPLIFYING ALGEBRAIC FRACTIONS
- SOLVING EQUATIONS WITH ROOTS AND POWERS
- POSITIVE INTEGER INDICES
- INEQUALITIES
- EXAM PRACTICE 124
- SUMMARY 125

GRAPHS 2

126

- STRAIGHT-LINE GRAPHS
- SKETCHING STRAIGHT-LINE GRAPHS
- SIMULTANEOUS EQUATIONS
- EXAM PRACTICE 135
- SUMMARY 136

SHAPE AND SPACE 2

137

- PYTHAGORAS' THEOREM
- CIRCLE THEOREMS
- EXAM PRACTICE 148
- SUMMARY 149

HANDLING DATA 1

150

- STATISTICAL INVESTIGATION
- PRESENTING DATA
- MISLEADING DATA PRESENTATION
- AVERAGES FOR DISCRETE DATA
- EXAM PRACTICE 170
- SUMMARY 172

UNIT 3

NUMBER 3

175

- PRIME FACTORS
- HCF AND LCM
- RATIO
- EXAM PRACTICE 183
- SUMMARY 184

ALGEBRA 3

185

- SIMPLE FACTORISING
- SIMPLIFYING FRACTIONS
- EQUATIONS WITH FRACTIONS
- SIMULTANEOUS EQUATIONS
- EXAM PRACTICE 199
- SUMMARY 200

GRAPHS 3

201

- DISTANCE-TIME GRAPHS
- SPEED-TIME GRAPHS
- EXAM PRACTICE 211
- SUMMARY 212

SHAPE AND SPACE 3

213

- TANGENT RATIO
- CALCULATING SIDES
- CALCULATING ANGLES
- EXAM PRACTICE 222
- SUMMARY 223

HANDLING DATA 2

224

- FREQUENCY TABLES
- DISCRETE DATA
- CONTINUOUS DATA
- EXAM PRACTICE 234
- SUMMARY 235

UNIT 4

NUMBER 4 237

- COMPOUND PERCENTAGES
- INVERSE PERCENTAGES
- EXAM PRACTICE 245
- SUMMARY 246

ALGEBRA 4 247

- USING FORMULAE
- CHANGE OF SUBJECT
- FURTHER FORMULAE
- EXAM PRACTICE 257
- SUMMARY 258

GRAPHS 4 259

- QUADRATIC GRAPHS
 $y = ax^2 + bx + c$
- SOLUTION OF $0 = ax^2 + bx + c$
- EXAM PRACTICE 269
- SUMMARY 270

SHAPE AND SPACE 4 271

- SINE AND COSINE RATIOS
- CALCULATING SIDES
- CALCULATING ANGLES
- MIXED QUESTIONS
- EXAM PRACTICE 283
- SUMMARY 284

HANDLING DATA 3 285

- MEASURES OF DISPERSION
- QUANTILES
- CUMULATIVE FREQUENCY
- EXAM PRACTICE 296
- SUMMARY 297

UNIT 5

NUMBER 5 299

- CALCULATORS
- ESTIMATING
- ROUNDING, UPPER AND LOWER BOUNDS
- EXAM PRACTICE 309
- SUMMARY 310

ALGEBRA 5 311

- MULTIPLYING BRACKETS
- FACTORISING QUADRATIC EXPRESSIONS
- SOLVING QUADRATIC EQUATIONS BY FACTORISATION
- PROBLEMS LEADING TO QUADRATIC EQUATIONS
- EXAM PRACTICE 324
- SUMMARY 325

GRAPHS 5 326

- REPRESENTING INEQUALITIES GRAPHICALLY
- PERPENDICULAR LINES
- MID-POINTS
- USING PYTHAGORAS' THEOREM
- EXAM PRACTICE 336
- SUMMARY 337

SHAPE AND SPACE 5 338

- TRANSFORMATIONS
- TRANSLATIONS
- REFLECTIONS AND ROTATIONS
- ENLARGEMENTS
- COMBINED TRANSFORMATIONS
- EXAM PRACTICE 355
- SUMMARY 356

HANDLING DATA 4 357

- PROBABILITY – SINGLE EVENTS
- EXPERIMENTAL PROBABILITY
- THEORETICAL PROBABILITY
- EXAM PRACTICE 370
- SUMMARY 371

FACT FINDERS 372

- ANTS
- FRAGILE EARTH
- GREAT WHITE SHARK
- LONDON 2012 OLYMPIC GAMES
- THE INCREDIBLE HUMAN BODY

CHALLENGES 382

UNIT 6

NUMBER 6

- DIRECT PROPORTION
- INVERSE PROPORTION
- FRACTIONAL INDICES
- NEGATIVE INDICES
- EXAM PRACTICE
- SUMMARY

2

19
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ALGEBRA 6

- PROPORTION
- INDICES
- EXAM PRACTICE
- SUMMARY

21

41
42

SEQUENCES

- CONTINUING SEQUENCES
- FORMULAE FOR SEQUENCES
- THE DIFFERENCE METHOD
- FINDING A FORMULA FOR A SEQUENCE
- ARITHMETIC SEQUENCES
- SUM OF AN ARITHMETIC SEQUENCE
- EXAM PRACTICE
- SUMMARY

43

64
65

SHAPE AND SPACE 6

- CIRCLE THEOREMS 2
- ALTERNATE SEGMENT THEOREM
- INTERSECTING CHORDS THEOREMS
- EXAM PRACTICE
- SUMMARY

66

84
85

SETS 2

- THREE-SET PROBLEMS
- PRACTICAL PROBLEMS
- SHADING SETS
- SET-BUILDER NOTATION
- EXAM PRACTICE
- SUMMARY

86

100
101

UNIT 7

NUMBER 7

- RECURRING DECIMALS
- ADVANCED CALCULATOR PROBLEMS
- EXAM PRACTICE
- SUMMARY

102

110
111

ALGEBRA 7

- SOLVING QUADRATIC EQUATIONS BY FACTORISING
- SOLVING QUADRATIC EQUATIONS BY COMPLETING THE SQUARE
- SOLVING QUADRATIC EQUATIONS USING THE QUADRATIC FORMULA
- PROBLEMS LEADING TO QUADRATIC EQUATIONS
- SOLVING QUADRATIC INEQUALITIES
- EXAM PRACTICE
- SUMMARY

112

125
126

GRAPHS 6

- CUBIC GRAPHS
- RECIPROCAL GRAPHS
- EXAM PRACTICE
- SUMMARY

127

138
139

SHAPE AND SPACE 7

- CIRCLES
- SOLIDS
- SIMILAR SHAPES
- EXAM PRACTICE
- SUMMARY

140

164
165

SETS 3

- PROBABILITY
- CONDITIONAL PROBABILITY USING VENN DIAGRAM
- EXAM PRACTICE
- SUMMARY

166

178
179

UNIT 8

NUMBER 8

- CONVERTING BETWEEN UNITS OF LENGTH
- CONVERTING BETWEEN UNITS OF AREA
- CONVERTING BETWEEN UNITS OF VOLUME
- COMPOUND MEASURES
- EXAM PRACTICE
- SUMMARY

180

193
194

ALGEBRA 8

- FUNCTIONS
- DOMAIN AND RANGE
- COMPOSITE FUNCTIONS
- INVERSE FUNCTION
- EXAM PRACTICE
- SUMMARY

195

214
215

GRAPHS 7

- USING GRAPHS TO SOLVE QUADRATIC EQUATIONS
- USING GRAPHS TO SOLVE OTHER EQUATIONS
- USING GRAPHS TO SOLVE NON-LINEAR SIMULTANEOUS EQUATIONS
- EXAM PRACTICE
- SUMMARY

216

226
227

SHAPE AND SPACE 8

- VECTORS AND VECTOR NOTATION
- MULTIPLICATION OF A VECTOR BY A SCALAR
- VECTOR GEOMETRY
- EXAM PRACTICE
- SUMMARY

228

245
246

HANDLING DATA 5

- LAWS OF PROBABILITY
- COMBINED EVENTS
- INDEPENDENT EVENTS AND TREE DIAGRAMS
- CONDITIONAL PROBABILITY
- EXAM PRACTICE
- SUMMARY

247

262
263

UNIT 9

NUMBER 9 264

- COMPARATIVE COSTS
- TAXATION
- SALARIES AND INCOME TAX
- FOREIGN CURRENCY
- EXAM PRACTICE 274
- SUMMARY 275

ALGEBRA 9 276

- SOLVING TWO SIMULTANEOUS EQUATIONS – ONE LINEAR AND ONE NON-LINEAR
- PROOF
- EXAM PRACTICE 290
- SUMMARY 291

GRAPHS 8 293

- GRADIENT OF A CURVE AT A POINT
- TRANSLATING GRAPHS
- REFLECTING GRAPHS
- STRETCHING GRAPHS
- EXAM PRACTICE 321
- SUMMARY 322

SHAPE AND SPACE 9 323

- 3D TRIGONOMETRY
- EXAM PRACTICE 331
- SUMMARY 332

HANDLING DATA 6 333

- DRAWING HISTOGRAMS
- INTERPRETING HISTOGRAMS
- EXAM PRACTICE 346
- SUMMARY 347

UNIT 10

NUMBER 10 348

- RATIONAL AND IRRATIONAL NUMBERS
- SURDS
- EXAM PRACTICE 360
- SUMMARY 361

ALGEBRA 10 362

- SIMPLIFYING ALGEBRAIC FRACTIONS
- ADDING AND SUBTRACTING ALGEBRAIC FRACTIONS
- MULTIPLYING AND DIVIDING ALGEBRAIC FRACTIONS
- SOLVING EQUATIONS WITH ALGEBRAIC FRACTIONS
- EXAM PRACTICE 372
- SUMMARY 373

GRAPHS 9 374

- THE GRADIENT OF A FUNCTION
- DIFFERENTIATION
- STATIONARY POINTS
- MOTION OF A PARTICLE IN A STRAIGHT LINE
- EXAM PRACTICE 393
- SUMMARY 394

SHAPE AND SPACE 10 396

- GRAPHS OF SINE, COSINE AND TANGENT
- SINE RULE
- COSINE RULE
- AREA OF A TRIANGLE
- EXAM PRACTICE 419
- SUMMARY 420

HANDLING DATA 7 421

- MORE COMPOUND PROBABILITY
- MORE TREE DIAGRAMS
- MORE CONDITIONAL PROBABILITY
- EXAM PRACTICE 434
- SUMMARY 435

FACT FINDERS 436

- GOTTHARD BASE TUNNEL
- MOUNT VESUVIUS
- THE SOLAR SYSTEM
- THE WORLD'S POPULATION
- THE TOUR DE FRANCE 2015

CHALLENGES 446**EXAMINATION PRACTICE PAPERS** 450

IGCSE biology (edexcel): (22 chapters in total)

Reference:

<https://qualifications.pearson.com/content/dam/pdf/International%20GCSE/Biology/2>

Lesson	Content	Topics (specification)
Lesson 1 (Video link will be provided)	Organisms and life processes (life process - respiration/ movement of substances/ enzymes/ cell structure/ cell differentiation)	Unit 1 + Ch.1 (of notes)
Lesson 2 (Video link will be provided)	Variety of living organisms Breathing and gas exchange Food and digestion	Unit 2 + Ch.2, Ch.3, Ch.4 (of notes)
Lesson 3 (Video link will be provided)	Blood and circulation Coordination Chemical coordination Homeostasis and Excretion	Unit 2 + Ch.5-Ch.8 (of notes)
Lesson 4 (Video link will be provided)	Reproduction in humans Photosynthesis Transport in plant	Unit 3 + Ch.9-Ch.11(of notes)
Lesson 5 (Video link will be provided)	Chemical coordination in plants Reproduction in plants	Unit 3 + Ch.12-Ch.13 (of notes)
Lesson 6 (Video link will be provided)	Ecosystems Human influences on the Environment Chromosome, genes and DNA	Unit 4 + Ch.14-Ch.16 (of notes)
Lesson 7 (Video link will be provided)	Cell division Genes and inheritance Natural selection and evolution	Unit 4 + Ch.17-Ch.19 (of notes)

be provided)		
Lesson 8 (Video link will be provided)	Selective breeding Using microorganisms Genetic modifications	Unit 5 + Ch.20-Ch.22 (of notes)
Lesson 9 (Video link will be provided)	Latest past paper drilling (2021-2022) (ensure all students are able to understand past paper techniques and answer past paper questions correctly!)	

IGCSE further maths (edexcel):

Reference:

<https://qualifications.pearson.com/content/dam/pdf/International%20GCSE/Further%20Pure%20Mathematics/2016/Specification%20and%20sample%20assessments/International-GCSE-in-Further-Pure-Mathematics-spec.pdf>

Lesson	Content	Topics (book and specification)
Lesson 1	Surds and logarithmic functions Quadratic functions	Ch.1-Ch.2
Lesson 2	Inequalities and identities Sketching polynomials	Ch.3-Ch.4
Lesson 3	Sequence and series Binomial series	Ch.5-Ch.6
Lesson 4	Scalar and vector quantities Rectangular cartesian coordinates	Ch.7-Ch.8
Lesson 5	Differentiation Integration	Ch.9-Ch.10
Lesson 6	Trigonometry	Ch.10-Ch.11

Lesson 7	(if there is delay in lesson rundown) + 2022, 2023 latest past paper drilling	

IGCSE Physics

Specification:

<https://qualifications.pearson.com/content/dam/pdf/International%20GCSE/Physics/2017/specification-and-sample-assessments/international-gcse-physics-2017-specification.pdf>

(**zoom**, 2 hours per lesson)

Lesson	Topics covered
Lesson 1 (Video link will be provided)	Unit 1: kinematics + forces + conservation of momentum
Lesson 2 (Video link will be provided)	Hooke's law + moments
Lesson 3 (Video link will be provided)	Unit 2: electricity equations, circuits(calculations + component properties), particle charges and static electricity
Lesson 4 (Video link will be provided)	Unit 3: wave properties, EM spectrum, Doppler effect, light properties, $v=f*\lambda$
Lesson 5 (Video link will be provided)	refractive index change in medium calculations, critical angle, total internal reflection, sound

Lesson 6 (Video link will be provided)	Unit 4: Conservation of energy, energy transfers, work/power equations, KE+GPE
Lesson 7 (Video link will be provided)	Unit 5: density, pressure, change of state(latent heat, specific heat capacity), ideal gas equations
Lesson 8 (Video link will be provided)	Unit 6: Magnetism, electromagnetism(L, R hand rule for motor + induced current), transformers(follow spec)
Lesson 9 (Video link will be provided)	Unit 7: Radioactivity, fission/fusion, half-life calculations
Lesson 10 (Video link will be provided)	Unit 8: Astrophysics

About the tutor:

- Hong Kong **Registered Teacher**
- **15 years'** experience in teaching Accounting, Business studies and Commerce.
- 12 years' experience as a panel head in Accounting and Business Studies.
- Teacher Award for Business and Financial Education – Merit Award
- Guest speaker of Education Bureau (EDB) in various Accounting and Business Studies seminars
- Core Member in School-based Support Services organized by the EDB (Accounting and Business Studies)

Professional trainings include:

- Certificate in Professional Development Programme for Middle

Leaders in Schools. 教師專業進修課程證書(學校的中層領導)

- Advanced Course on Catering for Diverse Learning Needs
- 照顧特殊學習需要高級課程 Vocational and Professional Education Training Workshop
- Tier 1 Programme of Project P.A.T.H.S. to adulthood

IGCSE Business Studies regular course (Sept)

Lesson	Topics covered	Topics (of the specification as reference)
Lesson 1 and 2 (Zoom)	Understanding business activity	Business activity Classification of businesses Enterprise, business growth and size Types of business organization Business objectives and stakeholder objectives
Lesson 3 and 4 (Zoom)	People in businesses	Motivating employee Organisation and management Recruitment, selection and training of employees Internal and external communication

Lesson 5 and 6 (Zoom)	Marketing	<p>Marketing, competition and the customer</p> <p>Market research</p> <p>Marketing mix</p> <p>Marketing strategy</p>
Lesson 7 (Zoom)	Operations management	<p>Production of goods and services</p> <p>Costs, scale of production and break-even analysis</p> <p>Achieving quality production</p> <p>Location decisions</p>
Lesson 8 , 9 and 10 (Zoom)	Financial information and decisions	<p>Business finance: needs and sources</p> <p>Cash-flow forecasting and working capital</p> <p>Income statements</p> <p>Statement of financial position</p> <p>Analysis of accounts</p>
Lesson 11 (Zoom)	External influences on business activity	<p>Economic issues</p> <p>Environmental and ethical issues</p> <p>Business and the international economy</p>
Lesson 12 and 13 (Zoom)	Summary and overall past paper review	

IGCSE Accounting regular course

About the tutor:

- Hong Kong Registered Teacher
- 15 years' experience in teaching Accounting, Business studies and Commerce.
- 12 years' experience as a panel head in Accounting and Business Studies.
- Teacher Award for Business and Financial Education – Merit Award
- Guest speaker of Education Bureau (EDB) in various Accounting and Business Studies seminars
- Core Member in School-based Support Services organized by the EDB (Accounting and Business Studies)

Professional trainings include:

- Certificate in Professional Development Programme for Middle Leaders in Schools. 教師專業進修課程證書(學校的中層領導)
- Advanced Course on Catering for Diverse Learning Needs
- 照顧特殊學習需要高級課程
- Vocational and Professional Education Training Workshop
- Tier 1 Programme of Project P.A.T.H.S. to adulthood

IGCSE Accounting

Lesson	Topics covered	Topics (of the specification as reference)
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Lesson 1 (Video: link will be provided)	<p>The fundamentals of accounting</p> <p>Sources and recording of data</p> <p>Accounting principles and policies</p>	<p>The purpose of accounting</p> <p>The accounting equation The double entry system of book-keeping</p> <p>Business documents Books of prime entry</p> <p>Accounting principles</p> <p>Accounting policies</p>
Lesson 2 (Video link will be provided)	<p>Verification of accounting records (1)</p> <p>Preparation of financial statements</p>	<p>The trial balance</p> <p>Sole traders</p>
Lesson 3 (Video link will be provided)	Accounting procedures	<p>Irrecoverable debts and provision for doubtful debts</p> <p>Valuation of inventory</p>
Lesson 4 (Video link will be provided)	Accounting procedures	<p>Capital and revenue expenditure and receipts</p> <p>Accounting for depreciation and disposal of non-current assets</p>
Lesson 5 (Video link will be provided)	Verification of accounting records (3)	Bank reconciliation
Lesson 6 (Video link will be provided)	Verification of accounting records (4)	Control accounts

Lesson 7 -10 (Video link will be provided)	Preparation of financial statements	Partnerships Limited companies Manufacturing accounts Clubs and societies
Lesson 11 (Video link will be provided)	Analysis and interpretation	Calculation and understanding of accounting ratios Interpretation of accounting ratios Inter-firm comparisons Interested parties Limitations of accounting statement
Lesson 12 (Video link will be provided)	Verification of accounting records (2)	Correction of errors
Lesson 13 (Video link will be provided)	Preparation of financial statements	Incomplete records
Lesson 14-15 (Video link will be provided)	Summary and overall past paper review	

Assessment overview

All candidates take two papers.

Paper 1

1 hour 15 minutes

Multiple Choice 30% 35 marks

Multiple-choice questions

Questions will be based on all syllabus content

Paper 2

1 hour 45 minutes

Structured Written Paper 70% 100 marks

Questions will be based on all syllabus content

IGCSE English as first language

About the tutor:

- Studying literature at University of Glasgow
- Awarded A in A level English literature and A* in coursework, 8.5 in IELTS
- 3+ year of experience tutoring IGCSE and IB English and English literature, teaching 10+ students
- Skilled at exam based training e.g. essay writing skills, solving different question types

IGCSE English First Language

Specification:

<https://www.cambridgeinternational.org/Images/596961-2023-syllabus.pdf>

(1.5 hours per lesson) - Recommended lesson plan

Lesson	Topics covered
Lesson 1	Introduction to course - review of student ability
Lesson 2	Paper 1 Skills Introduction
Lesson 3	Paper 2 Skills Introduction
Lesson 4	Advanced Paper 1 skills and Trial Paper 1
Lesson 5	Advanced Paper 2 skills and Trial Paper 2
Lesson 6 and onwards	Ongoing consolidating and building on techniques and abilities from lessons 1-5

IGCSE English literature

IGCSE English Literature

Specification:

<https://www.cambridgeinternational.org/Images/596436-2023-2025-syllabus.pdf>

(1.5 hours per lesson) - Recommended lesson plan

Lesson	Topics covered
Lesson 1	Introduction to course - review of student ability
Lesson 2	Literary devices introduction and review
Lesson 3	Introduction to Prose and Prose devices
Lesson 4	Introduction to Poetry and Poetry Devices
Lesson 5	Breakdown of chosen prose and sample analysis session
Lesson 6	(Cont.) Analysis of prose work
Lesson 7	Breakdown of chosen poetry and sample analysis session
Lesson 8	(Cont.) Analysis of poetry work
Lesson 9	Introduction to Drama and Drama devices
Lesson 10	Analysis of chosen drama piece

Remarks: Course will be taught in parallel with the English literature course at school to deepen and consolidate student knowledge in the respective skills and chosen texts.

IGCSE English as second language (private tutoring, start at \$550 per hour)

IGCSE Chinese (private tutoring, start at \$550 per hour)

