



## INTERNATIONAL SCHOOLS

### Junior

#### English

Course Name	Size	Description
English – Key Stage 2 Reading	75 micro-lessons	Designed to help students with their reading comprehension in Key Stage 2. Includes topics on understanding vocabulary, inferring, summarising and identifying details as well as examples of practice tests.
SPaG – Key Stage 2	115 micro-lessons	Covers spelling, punctuation and grammar. Includes topics on word class, punctuation and sentence structure. Aligned to the British Curriculum.

#### Mathematics

Course Name	Size	Description
Mathematics – Year 3	110 micro-lessons	Covers all mathematics topics across Year 3. Aligned to the British Curriculum.
Mathematics – Year 4	150 micro-lessons	Covers all mathematics topics across Year 4. Aligned to the British Curriculum.
Mathematics – Year 5	120 micro-lessons	Covers all mathematics topics across Year 5. Aligned to the British Curriculum.
Mathematics – Year 6	260 micro-lessons	Covers all mathematics topics across Year 6. Aligned to the British Curriculum.

# Science

Course Name	Size	Description
Science – Key Stage 2	120 micro-lessons	Covers topics on the following: plants, animals including humans, living things and their habitats, evolution and inheritance, rocks, states of matter, properties and changes of materials, light, forces and magnets, sound, electricity, space, working scientifically and maths skills for scientists. Aligned to the British Curriculum.
Science – Year 3	50 micro-lessons	Covers topics on the following: plants, animals including humans, rocks, light, forces, magnets, working scientifically and maths skills for scientists. Aligned to the British Curriculum.
Science – Year 4	45 micro-lessons	Covers topics on the following: animals including humans, living things and their habitats, evolution and inheritance, states of matter, sound, electricity, working scientifically and maths skills for scientists. Aligned to the British Curriculum.
Science – Year 5	60 micro-lessons	Covers topics on the following: living things and their habitats, properties of materials, space, forces, working scientifically and maths skills for scientists. Aligned to the British Curriculum.
Science – Year 6	70 micro-lessons	Covers topics on the following: animals including humans, living things and their habitats, evolution and inheritance, light, electricity, working scientifically and maths skills for scientists. Aligned to the British Curriculum.

# Senior

## English

Course Name	Specifications Covered	Size	Description
English Language – SPaG	English Language – SPaG AQA (8700), Edexcel (1EN0), WJEC Eduqas (C700QS), OCR (J351)	60 micro-lessons	A comprehensive course covering spelling, punctuation and grammar for both KS3 and KS4. Aligned to the British Curriculum for GCSE and suitable for teaching across all exam boards.
English Language – Years 7-11	AQA (8700) Edexcel (1EN0) WJEC Eduqas (C700QS) OCR (J351)	115 micro-lessons	Covers a wide variety of language and structural techniques for both fiction and non-fiction extracts. Includes instructions on different purposes, forms and audiences to help prepare pupils for their GCSE. Also covers various skills such as inference, evaluation and synthesis skills that are relevant to all GCSE exam boards.
English Literature – A Christmas Carol	AQA (8702), Edexcel (1ET0), WJEC Eduqas (C720QS)	40 micro-lessons	All of these courses explore the plot and cover key events, characters, themes and context, language structure and form. Each course is aligned to the British Curriculum for GCSE and suitable for teaching across all exam boards.
English Literature – An Inspector Calls	AQA (8702), Edexcel (1ET0), WJEC Eduqas (C720QS), OCR (J352)	35 micro-lessons	
English Literature – Jekyll and Hyde	AQA (8702), Edexcel (1ET0), WJEC Eduqas (C720QS), OCR (J352)	40 micro-lessons	
English Literature – Macbeth	AQA (8702), Edexcel (1ET0), WJEC Eduqas (C720QS), IGCSE (0486 and 0475), OCR (J352)	70 micro-lessons	
English Literature – Romeo and Juliet	AQA (8702), Edexcel (1ET0), WJEC Eduqas (C720QS), IGCSE (0486 and 0475), OCR (J352)	80 micro-lessons	
Poetry – Love and Relationships	AQA (8702)	50 micro-lessons	Covers the 'Love and Relationships' cluster of poems for AQA GCSE English Literature. The course provides an opportunity for students to explore the form, structure, language, themes and relevant context of each poem.
Poetry – Power and Conflict	AQA (8702)	85 micro-lessons	Covers the 'Power and Conflict' cluster of poems for AQA GCSE English Literature. The course provides an opportunity for students to explore the form, structure, language, themes and relevant context of each poem.
Poetry – Power and Conflict	Edexcel (1ET0)	85 micro-lessons	Covers the 'Power and Conflict' cluster of poems for Edexcel GCSE English Literature. The course provides an opportunity for students to explore the form, structure, language, themes and relevant context of each poem.
English Language – SPaG		60 micro-lessons	A comprehensive course covering spelling, punctuation and grammar for both KS3 and KS4. Aligned to the British Curriculum for GCSE and suitable for teaching in all exam boards.

English Language – Years 7-11	AQA (8700) Edexcel (1EN0) WJEC Eduqas (C700QS) OCR (J351)	115 micro-lessons	Covers a wide variety of language and structural techniques for both fiction and non-fiction extracts. Includes instructions on different purposes, forms and audiences to help prepare pupils for their GCSE. Also covers various skills such as inference, evaluation and synthesis skills that are relevant to all GCSE exam boards.
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English Language – GCSE	AQA (8700)	135 micro-lessons	Covers a wide variety of language and structural techniques for both fiction and non-fiction extracts. The course includes micro-lessons on purpose, audience and form as well as micro-lessons that address exam specific questions and offer exam practice.
English Language – GCSE (Edexcel)	Edexcel (1EN0)	135 micro-lessons	
English Language – GCSE (Eduqas)	WJEC Eduqas (C700QS)	135 micro-lessons	

## Mathematics

Course Name	Specifications Covered	Size	Description
Mathematics – Foundation	Edexcel (1MA1), AQA (8300), OCR (J560), WJEC (601/4907/3), Eduqas (601/5503/6)	640 micro-lessons	Contains material to cover mathematics from year 7 up to GCSE grade 5, aligned to the British Curriculum and all exam boards.
Mathematics – Higher	Edexcel (1MA1), AQA (8300), OCR (J560), WJEC (601/4907/3), Eduqas (601/5503/6)	980 micro-lessons	Contains material to cover mathematics from year 7 up to GCSE grade 9, aligned to the British Curriculum and all exam boards.
Mathematics – IGCSE Higher	Edexcel A (4MA1)	990 micro-lessons	Contains material to cover mathematics from year 7 up to IGCSE grade 9.

## Science

Course Name	Size	Description
Biology – Key Stage 3	95 micro-lessons	Topics covered: fundamental life processes, movement, nutrition and digestion, circulation, gas exchange, health, plants, species relationships and interdependencies, genetics and evolution.
Chemistry – Key Stage 3	110 micro-lessons	Topics covered: matter, atoms, elements and compounds, the periodic table, electronic structure and bonding, separating mixtures, chemical reactions, equations and relative formula mass, acids and bases, the reactivity series, rates of reaction, chemical energy, earth science, materials, introduction to organic compounds.
Physics – Key Stage 3	175 micro-lessons	Topics covered: motion, forces, gravity, fluids, pressure, work, heat, electricity, static electricity, electronics, magnetism, sound, light, waves, energy, energy resources, space physics.

Biology – GCSE – Higher	AQA (8461, 8464, 8465), OCR (J247, J257, J250, J260) Edexcel (1B10, 1SC0, 1SD0)	110 micro-lessons	Topics covered: cell biology, cell metabolism, transport systems, non-communicable diseases, communicable diseases and medicine, photosynthesis and plant responses, inheritance and genetics, evolution and gene tech, ecosystems, human nervous system, hormonal control, homeostasis, human effect on the environment.
Biology – IGCSE	Edexcel (4B11, 4SC1, 4SD1)	125 micro-lessons	Topics covered: cell biology, biological molecules, respiration, photosynthesis and plant responses, transport systems, circulatory system, transport systems in plants, digestion, non-communicable disease, communicable diseases and medicine, inheritance and genetics, inheritance, human nervous system, homeostasis, ecosystems and human effect on the environment, uses of biological resources.
Chemistry – GCSE – Higher	AQA (8462, 8464, 8465), OCR (J248, J258, J250, J260), Edexcel (1CH0, 1SD0, 1SC0)	90 micro-lessons	Topics covered: atomic structure and the periodic table, structure, bonding and properties of matter, chemical changes, energy changes, the rates of reactions, organic chemistry, chemical analysis, quantitative chemistry, chemical industries, and earth and atmosphere.
Chemistry – IGCSE	Edexcel (4CH1, 4SD1, 4SC1)	100 micro-lessons	Topics covered: elements, mixtures and compounds, atomic structure and the periodic table, chemical formulae, equations and calculations, structure, bonding and properties of matter, gases in the atmosphere, groups 1, 7 and the reactivity series, metals, acids, bases and salts, chemical analysis, energy changes, the rates of reactions and organic chemistry.
Physics – GCSE – Higher	AQA (8463, 8464, 8465), OCR (J249, J259, J250, J260 ), Edexcel (1PH0, 1SD0, 1SC0)	105 micro-lessons	Topics covered: forms and sources of energy, energy transfer, forces, motion, waves in matter, light and electromagnetic waves, electricity, particle model of matter, radioactivity, space physics, magnetism and electromagnetism.
Physics – IGCSE	Edexcel (4PH1, 4SD1, 4SC1)	105 micro-lessons	Topics covered: movement and position, forces, electricity, waves in matter, light and electromagnetic waves, energy transfers, work and power, energy resources, particle model of matter, magnetism and electromagnetism, radioactivity and space physics.
Practicals – Science GCSE	AQA (8461, 8462, 8463, 8464, 8465), OCR ( J247, J248, J249, J257, J258, J259 J250, J260,), Edexcel (1B10, 1CH0, 1PH0, 1SD0, 1SC0)	105 micro-lessons	Contains micro-lessons for each common GCSE practical across the major exam boards. Also includes micro-lessons on working scientifically and on relevant mathematics for scientists.