

3 Explanatory notes on the entry code tables

This document lists the unit, option and subject award entry codes for OxfordAQA, for all series in the academic year 2022/23.

- Subjects are grouped by qualification (International AS and A-level, International GCSE etc)
- In each section, subjects are in alphabetical order by specification

Example entry code table (please note that this table is for illustrative purposes and may not reflect series available in the current year).





1			2		3		4		5
Biology International AS and A-level (OXA)			Entry code	Series availability		Weighting %		Max UMS	
Specification code 9610 Basedata group code 9610				Jan 2020 1X20 21/10/19	June 2020 6X20 21/2/20	AS	A-level		
6	AS	Unit 1 The diversity of living organisms	BL01	✓	✓	50	20	100	
		Unit 2 Biological systems and disease	BL02	✓	✓	50	20	100	
	A-level	Unit 3 Populations and genes	BL03	✓	✓	-	20	100	
		Unit 4 Control	BL04	✓	✓	-	20	100	
		Unit 5 Synoptic paper	BL05	✓	✓	-	20	100	
7	AS subject award	BL01 + BL02	9611	✓	✓	-	-	200	
	A-level subject award	BL01 + BL02 + BL03 + BL04 + BL05	9612	✓	✓	-	-	500	
8	<p>I A unit entry will not trigger certification. You will also need to make an entry for the overall subject award (9611, 9612 as appropriate) if certification is required.</p> <p>P This specification is available to private candidates. See page 4 for more information about making private candidate entries</p>								

Each table contains the following information:

- ① Details of the specification including
 - Specification title
 - Qualification



Including Full Course, Double Award and so on as appropriate. Where they differ, Centre Services qualification codes are shown in brackets, for example (OXA) or (OXG).
 - Specification code

not to be confused with the Entry Code – see ②.
 - Basedata group code

this is the code under which all entry codes for a specification can be found in the electronic basedata files (see the Exams administration page of our website oxfordaqa.com for details).
- ② Each entry for a subject award, unit or option should be recorded by means of an Entry Code. A separate entry, using the appropriate entry code, is required for every assessment (subject award, unit or option) for which a result is to be reported. It is essential that you make entries using only these entry codes.
- ③ The series in which a particular examination is available and the closing date for entries for that series. The tables show only those series in which entries for the specification are collected.
- ④ For most specifications, the weighting of each unit towards the overall award.
 - AS International Advanced Subsidiary
 - A-level International A-level
- ⑤ Where applicable, the maximum uniform mark (UMS).
- ⑥ Description of the units or options within a specification for which an entry can be made.
- ⑦ For modular specifications, entry details for the overall subject award together with information of the valid combinations of units which must be taken to give a subject award.
- ⑧ Information about the specification, units or options including details of the following:
 -  information that is relevant to entries
 -  any changes to specifications or other important information
 -  any prohibited combinations
 -  information relating to conditions that apply to the entry of private candidates.

Key to symbols

The following symbols may be used in the entry tables:

-  Indicates components/elements for which marks may be carried forward from a previous exam series.
- For the lifetime of the specification there is no limit on the number of occasions on which the marks can be re-used or on the period of time since the original result. However, other restrictions may apply (please see the information under the entry code table for the specification).
- *** Refer to the information for the specification.
- **** Refer to the information for the specification.
- †** Refer to the information for the specification.
-  Indicates specifications, units or components for which teachers and/or students need to have preliminary material or early papers before the main exam period.

Where early material applies to the specification as a whole the symbol is shown with the specification details. Otherwise it is shown against the relevant unit or component.

4 Entry code tables

Biology International AS and A-level (OXA) Specification code 9610 Basedata group code 9610			Entry code	Series availability		Weighting %		Max UMS
				Jan 2023 1X23 06/11/22	June 2023 6X23 21/2/23	AS	A-level	
AS	Unit 1	The diversity of living organisms	BL01	✓	✓	50	20	100
	Unit 2	Biological systems and disease	BL02	✓	✓	50	20	100
A-level	Unit 3	Populations and genes	BL03	✓	✓	-	20	100
	Unit 4	Control	BL04	✓	✓	-	20	100
	Unit 5	Synoptic paper	BL05	✓	✓	-	20	100
AS subject award		BL01 + BL02	9611	✓	✓	-	-	200
A-level subject award		BL01 + BL02 + BL03 + BL04 + BL05	9612	✓	✓	-	-	500



A unit entry will not trigger certification. You will also need to make an entry for the overall subject award (9611, 9612 as appropriate) if certification is required.



This specification is available to private candidates. Centres accepting private candidates must ensure they have carried out the required practical activities in section 6.1 of the specification. See page 4 for more information about making private candidate entries.

Business International AS and A-level (OXA) Specification code 9625 Basedata group code 9625			Series availability		Weighting %		Max UMS
			Jan 2023 1X23 06/11/22	June 2023 6X23 21/2/23	AS	A-level	
AS	Unit 1 Business and markets	BU01	✓	✓	50	20	80
	Unit 2 Managing operations, human resources and finance	BU02	✓	✓	50	20	80
A-level	Unit 3 Business strategy	BU03	✓	✓	-	30	120
	Unit 4 Business decision-making	BU04	✓	✓	-	30	120
AS subject award BU01 + BU02		9626	✓	✓	-	-	160
A-level subject award BU01 + BU02 + BU03 + BU04		9627	✓	✓	-	-	400



A unit entry will not trigger certification. You will also need to make an entry for the overall subject award (9626, 9627 as appropriate) if certification is required.



This specification is available to private candidates. See page 4 for more information about making private candidate entries.

Chemistry International AS and A-level (OXA)			Series availability		Weighting %		Max UMS
			Jan 2023 1X23 06/11/22	June 2023 6X23 21/2/23	AS	A-level	
Specification code	9620	Entry code					
Basedata group code	9620						
AS	Unit 1 Inorganic 1 and Physical 1	CH01	✓	✓	50	20	100
	Unit 2 Organic 1 and Physical 1	CH02	✓	✓	50	20	100
A-level	Unit 3 Inorganic 2 and Physical 2	CH03	✓	✓	-	21	105
	Unit 4 Organic 2 and Physical 2	CH04	✓	✓	-	21	105
	Unit 5 Practical and synoptic	CH05	✓	✓	-	18	90
AS subject award CH01 + CH02		9621	✓	✓	-	-	200
A-level subject award CH01 + CH02 + CH03 + CH04 + CH05		9622	✓	✓	-	-	500


i A unit entry will not trigger certification. You will also need to make an entry for the overall subject award (9621, 9622 as appropriate) if certification is required.


P This specification is available to private candidates. Schools accepting private candidates must ensure they have carried out the required practical activities in section 6.1 of the specification. See page 4 for more information about making private candidate entries.


Economics International AS and A-level (OXA)			Series availability		Weighting %		Max UMS
			Jan 2023 1X23 06/11/22	June 2023 6X23 21/2/23	AS	A-level	
Specification code	9640	Entry code					
Basedata group code	9640						
AS	Unit 1 The operation of markets, market failure and the role of government	EC01	✓	✓	50	20	80
	Unit 2 The national economy in a global environment	EC02	✓	✓	50	20	80
A-level	Unit 3 The economics of business behaviour and the distribution of income	EC03	✓	✓	-	30	120
	Unit 4 Economic development and the global economy	EC04	✓	✓	-	30	120
AS subject award EC01 + EC02		9641	✓	✓	-	-	160
A-level subject award EC01 + EC02 + EC03 + EC04		9642	✓	✓	-	-	400


i A unit entry will not trigger certification. You will also need to make an entry for the overall subject award (9641, 9642 as appropriate) if certification is required.


P This specification is available to private candidates. See page 4 for more information about making private candidate entries.


English Language International AS and A-level (OXA)				Entry code	Series availability		Weighting %		Max UMS
					Jan 2023 1X23 06/11/22	June 2023 6X23 21/2/23	AS	A- level	
Specification code		9670							
Basedata group code		9670							
AS	Unit 1	Language and context		EN01	✓	✓	50	20	80
	Unit 2	Language and society		EN02	✓	✓	50	20	80
A- level	Unit 3	Language variation		EN03	✓	✓	-	30	120
	Unit 4	4a	Language exploration (examined option)	EN04A	✓	✓	-	30	120
		4b	Language exploration (coursework option) 	EN04B	✓	✓	-	30	120
AS subject award		EN01 + EN02		9671	✓	✓	-	-	160
A-level subject award		EN01 + EN02 + EN03 + <div>EN04A or EN04B</div>		9672	✓	✓	-	-	400

 A unit entry will not trigger certification. You will also need to make an entry for the overall subject award (9671, 9672 as appropriate) if certification is required.

 This specification is available to private candidates, via the examined route only. See page 4 for more information about making private candidate entries.

English Literature International AS and A-level (OXA)			Series availability		Weighting %		Max UMS
			Jan 2023 1X23 06/11/22	June 2023 6X23 21/2/23	AS	A-level	
Specification code	9675	Entry code					
Basedata group code	9675						
AS	Unit 1 Aspects of dramatic tragedy	LT01	✓	✓	50	20	80
	Unit 2 Place in literary texts	LT02	✓	✓	50	20	80
A-level	Unit 3 Elements of crime and mystery	LT03	✓	✓	-	30	120
	Unit 4 4a Literary representations (examined option)	LT04A	✓	✓	-	30	120
	Unit 4 4b Literary representations (coursework option) 	LT04B	✓	✓	-	30	120
AS subject award LT01 + LT02		9676	✓	✓	-	-	160
A-level subject award LT01 + LT02 + LT03 + LT04A or LT04B		9677	✓	✓	-	-	400

 A unit entry will not trigger certification. You will also need to make an entry for the overall subject award (9676, 9677 as appropriate) if certification is required.

 This specification is available to private candidates, via the examined route only. See page 4 for more information about making private candidate entries.

Geography International AS and A-level (OXA)			Entry code	Series availability		Weighting %		Max UMS
Specification code 9635 Basedata group code 9635		Jan 2023 1X23 06/11/22		June 2023 6X23 21/2/23	AS	A- level		
AS	Unit 1	1A Physical Geography 1 Option A	GG01A	✓	✓	50	20	100
		1B Physical Geography 1 Option B	GG01B	✓	✓	50	20	100
	Unit 2	Human Geography 1	GG02	✓	✓	50	20	100
A- level	Unit 3	Physical Geography 2	GG03	✓	✓	-	20	100
	Unit 4	Human Geography 2	GG04	✓	✓	-	20	100
	Unit 5	Fieldwork and Geographical Skills	GG05	✓	✓	-	20	100
AS subject award GG01A or GG01B + GG02			9636	✓	✓	-	-	200
A-level subject award GG01A or GG01B + GG02 + GG03 + GG04 + GG05			9637	✓	✓	-	-	500

i A unit entry will not trigger certification. You will also need to make an entry for the overall subject award (9636 or 9637 as appropriate) if certification is required.

P This specification is available to private candidates. Schools accepting private candidates must ensure they have carried out the required fieldwork activities in section 3.5 of the specification. See page 4 for more information about making private candidate entries.

Mathematics International AS and A-level (OXA)			Series availability		Weighting %		Max UMS
Specification code 9660 Basedata group code 9660		Entry code	Jan 2023 1X23 06/11/22	June 2023 6X23 21/2/23	AS	A- level	
AS	Pure Mathematics Unit 1	MA01	✓	✓	50	20	80
	Pure, Statistics and Mechanics Unit 1	MA02	✓	✓	50	20	80
A- level	Pure Mathematics Unit 2	MA03	✓	✓	-	37.5	150
	Statistics Unit 2	MA04	✓	✓	-	22.5	90
	Mechanics Unit 2	MA05	✓	✓	-	22.5	90
AS subject award	MA01 + MA02	9661	✓	✓	-	-	160
A-level subject award	MA01 + MA02 + MA03 + MA04 or MA05	9662	✓	✓	-	-	400

i A unit entry will not trigger certification. You will also need to make an entry for the overall subject award (9661, 9662 as appropriate) if certification is required.

P This specification is available to private candidates. See page 4 for more information about making private candidate entries.

Further Mathematics International AS and A-level (OXA)			Series availability		Weighting %		Max UMS
Specification code 9665 Basedata group code 9665		Entry code	Jan 2023 1X23 06/11/22	June 2023 6X23 21/2/23	AS	A- level	
AS	Further Pure Mathematics Unit 1	FM01	✓	✓	50	20	80
	Further Pure, Statistics and Mechanics Unit 1	FM02	✓	✓	50	20	80
A- level	Further Pure Mathematics Unit 2	FM03	✓	✓	-	37.5	150
	Further Statistics Unit 2	FM04	✓	✓	-	22.5	90
	Further Mechanics Unit 2	FM05	✓	✓	-	22.5	90
AS subject award FM01 + FM02		9666	✓	✓	-	-	160
A-level subject award FM01 + FM02 + FM03 + FM04 or FM05		9667	✓	✓	-	-	400

i A unit entry will not trigger certification. You will also need to make an entry for the overall subject award (9666, 9667 as appropriate) if certification is required.

P This specification is available to private candidates. See page 4 for more information about making private candidate entries.

Physics International AS and A-level (OXA) Specification code 9630 Basedata group code 9630			Entry code	Series availability		Weighting %		Max UMS
				Jan 2023 1X23 06/11/22	June 2023 6X23 21/2/23	AS	A- level	
AS	Unit 1	Mechanics, materials and atoms	PH01	✓	✓	50	20	100
	Unit 2	Electricity, waves and particles	PH02	✓	✓	50	20	100
A- level	Unit 3	Fields and their consequences	PH03	✓	✓	-	20	100
	Unit 4	Energy and energy resources	PH04	✓	✓	-	20	100
	Unit 5	Physics in practice and multiple choice	PH05	✓	✓	-	20	100
AS subject award		PH01 + PH02	9631	✓	✓	-	-	200
A-level subject award		PH01 + PH02 + PH03 + PH04 + PH05	9632	✓	✓	-	-	500

i A unit entry will not trigger certification. You will also need to make an entry for the overall subject award (9631, 9632 as appropriate) if certification is required.


P This specification is available to private candidates. Schools accepting private candidates must ensure they have carried out the required practical activities in section 6.1 of the specification. See page 4 for more information about making private candidate entries.

Psychology International AS and A-level (OXA) Specification code 9685 Basedata group code 9685				Series availability		Weighting %		Max UMS
				Entry code	Jan 2023 1X23 06/11/22	June 2023 6X23 21/2/23	AS	
AS	Unit 1	Introductory Topics in Psychology	PS01	✓	✓	50	20	100
	Unit 2	Biopsychology, development and research methods 1	PS02	✓	✓	50	20	100
A-level	Unit 3	Advanced topics and research methods 2	PS03	✓	✓	-	30	150
	Unit 4	Approaches and application	PS04	✓	✓	-	30	150
AS subject award PS01 + PS02			9686	✓	✓	-	-	200
A-level subject award PS01 + PS02 + PS03 + PS04			9687	✓	✓	-	-	500

i A unit entry will not trigger certification. You will also need to make an entry for the overall subject award (9686, 9685 as appropriate) certification is required.

P This specification is available to private candidates. See page 4 for more information about making private candidate entries.

Biology International GCSE (OXG)			Series availability		Weighting %	Max mark	
Specification code	9201	Entry code	Nov 2022 BY22 18/09/22	June 2023 6Y23 21/2/23			
Basedata group code	9201						
Written option	Paper 1	9201/1	9201	✓	✓	50	90
	Paper 2	9201/2				50	90
Written option with endorsement	Paper 1	9201/1	9201E	✗	✓	50	90
	Paper 2	9201/2				50	90
	GCSE Plus Endorsement					9201/E☒	-


 Students may only enter **one** option per series. A single entry is all that is needed for examination paper(s), endorsement (if applicable) and certification.

If a student wishes to re-take the qualification, they may carry forward the endorsement provided the student has previously certified the same qualification. If a student has more than one previous attempt, the attempt that was used in the most recent award (including grades of 'Not Classified') will be carried forward.


The following combinations of entries are **not** permitted in the same series:




- International GCSE Biology with International GCSE Combined Science Double Award


 This specification is available to private candidates. Schools accepting private candidates must ensure they have carried out the required practical activities in section 6.2 of the specification. See page 4 for more information about making private candidate entries.


The endorsement option is **not** available to private candidates.


Business International GCSE (OXG) Specification code 9225 Basedata group code 9225				Entry code	Series availability		Weighting %	Max mark
					Nov 2022 BY22 18/09/22	June 2023 6Y23 21/2/23		
Written option	Paper 1	Influences of operations and human resource on business activity	9225/1	9225	✓	✓	50	90
	Paper 2	Influences of marketing and finance on business activity	9225/2				50	90
Written option with endorsement	Paper 1	Influences of operations and human resource on business activity	9225/1	9225E	✗	✓	50	90
	Paper 2	Influences of marketing and finance on business activity	9225/2				50	90
	GCSE Plus Endorsement		9225/E 				-	-

 Students may only enter **one** option per series. A single entry is all that is needed for examination paper(s), endorsement (if applicable) and certification.

If a student wishes to re-take the qualification, they may carry forward the endorsement provided the student has previously certified the same qualification. If a student has more than one previous attempt, the attempt that was used in the most recent award (including grades of 'Not Classified') will be carried forward.

 This specification is available to private candidates. See page 4 for more information about making private candidate entries. The endorsement option is **not** available to private candidates.

Chemistry International GCSE (OXG) Specification code 9202 Basedata group code 9202			Series availability		Weighting %	Max mark
			Nov 2022 BY22 18/09/22	June 2023 6Y23 21/2/23		
Written option	Paper 1	9202/1	9202	✓	50	90
	Paper 2	9202/2			50	90
Written option with endorsement	Paper 1	9202/1	9202E	✗	50	90
	Paper 2	9202/2			50	90
	GCSE Plus Endorsement	9202/E 			-	-

 Students may only enter **one** option per series. A single entry is all that is needed for examination paper(s), endorsement (if applicable) and certification.

If a student wishes to re-take the qualification, they may carry forward the endorsement provided the student has previously certified the same qualification. If a student has more than one previous attempt, the attempt that was used in the most recent award (including grades of 'Not Classified') will be carried forward.

The following combinations of entries are **not** permitted in the same series:






- International GCSE Chemistry with International GCSE Combined Science Double Award



This specification is available to private candidates. Schools accepting private candidates must ensure they have carried out the required practical activities in section 6.2 of the specification. See page 4 for more information about making private candidate entries.

The endorsement option is **not** available to private candidates.


Combined Science Double Award International GCSE (OXG)				Series availability		Weighting %	Max mark
Specification code 9204 Basedata group code 9204		Entry code	Nov 2022 BY22 18/09/22	June 2023 6Y23 21/2/23			
Core Tier	Paper 1 Biology Core Tier	9204/BC	9204C	✓	✓	33⅓	100
	Paper 2 Chemistry Core Tier	9204/CC				33⅓	100
	Paper 3 Physics Core Tier	9204/PC				33⅓	100
Extension Tier	Paper 1 Biology Extension Tier	9204/BE	9204E	✓	✓	33⅓	100
	Paper 2 Chemistry Extension Tier	9204/CE				33⅓	100
	Paper 3 Physics Extension Tier	9204/PE				33⅓	100
Core Tier with endorsement	Paper 1 Biology Core Tier	9204/BC	9204CE	✗	✓	33⅓	100
	Paper 2 Chemistry Core Tier	9204/CC				33⅓	100
	Paper 3 Physics Core Tier	9204/PC				33⅓	100
	GCSE Plus Endorsement	9204/E 				-	-
Extension Tier with endorsement	Paper 1 Biology Extension Tier	9204/BE	9204EE	✗	✓	33⅓	100
	Paper 2 Chemistry Extension Tier	9204/CE				33⅓	100
	Paper 3 Physics Extension Tier	9204/PE				33⅓	100
	GCSE Plus Endorsement	9204/E 				-	-

 Students may only enter **one** option per series. A single entry is all that is needed for examination papers, endorsement (if applicable) and certification.




If a student wishes to re-take the qualification, they may carry forward the endorsement provided the student has previously certified the same qualification. If a student has more than one previous attempt, the attempt that was used in the most recent award (including grades of 'Not Classified') will be carried forward.

The following combinations of entries are **not** permitted in the same series:

- International GCSE Combined Science Double Award with International GCSE Biology
- International GCSE Combined Science Double Award with International GCSE Chemistry
- International GCSE Combined Science Double Award with International GCSE Physics

 This specification is available to private candidates. Schools accepting private candidates must ensure they have carried out the required practical activities in section 6.2 of the specification. See page 4 for more information about making private candidate entries.

The endorsement option is **not** available to private candidates.

Computer Science International GCSE (OXG)					Series availability		Weighting %	Max mark
Specification code 9210 Basedata group code 9210				Entry code	Nov 2022 BY22 18/09/22	June 2023 6Y23 21/2/23		
Written option	Paper 1	Programming	9210/1 	9210	✓	✓	50	80
	Paper 2	Concepts and Principles of Computer Science	9210/2				50	80
Written option with endorsement	Paper 1	Programming	9210/1 	9210E	✗	✓	50	80
	Paper 2	Concepts and Principles of Computer Science	9210/2				50	80
	GCSE Plus Endorsement		9210/E 				-	-

i Students may only enter **one** option per series. A single entry is all that is needed for examination paper(s), endorsement (if applicable) and certification.

If a student wishes to re-take the qualification, they may carry forward the endorsement provided the student has previously certified the same qualification. If a student has more than one previous attempt, the attempt that was used in the most recent award (including grades of 'Not Classified') will be carried forward.

P This specification is available to private candidates. See page 4 for more information about making private candidate entries. The endorsement option is **not** available to private candidates.

English as a Second Language International GCSE (OXG)					Series availability		Weighting %	Max mark
Specification code 9280 Basedata group code 9280			Entry code	Nov 2022 BY22 18/09/22	June 2023 6Y23 21/2/23			
Written and Speaking	Paper 1: Writing	Written paper		9280/W	9280	✓	✓	30
	Paper 2: Reading	Written paper	9280/R	30				60
	Paper 3: Listening	Written paper	9280/L	20				40
	Paper 4: Speaking	Speaking test	9280/S ☒	20				40
Written and Speaking with endorsement	Paper 1: Writing	Written paper	9280/W	9280E	✗	✓	30	60
	Paper 2: Reading	Written paper	9280/R				30	60
	Paper 3: Listening	Written paper	9280/L				20	40
	Paper 4: Speaking	Speaking test	9280/S ☒				20	40
	GCSE Plus Endorsement		9280/E ☒				-	-

i Students may only enter **one** option per series. A single entry is all that is needed for examination papers, speaking test, endorsement (if applicable) and certification.

If a student wishes to re-take the qualification, they may carry forward the speaking test and/or the endorsement provided the student has previously certified the same qualification. If a student has more than one previous attempt, the attempt that was used in the most recent award (including endorsement grades of 'Not Classified') will be carried forward.

P This specification is available to private candidates. Schools accepting private candidates must ensure they sit the speaking paper. See page 4 for more information about making private candidate entries.

The endorsement option is **not** available to private candidates.

English Language International GCSE (OXG)				Entry code	Series availability		Weighting %	Max mark
					Nov 2022 BY22 18/09/22	June 2023 6Y23 21/2/23		
Written option	Paper 1	Literary non-fiction and composition	9270/1	9270W	✓	✓	60	80
	Paper 2	Source-based reading and direct writing	9270/2				40	80
Coursework option	Paper 1	Literary non-fiction and composition	9270/1	9270C	✓	✓	60	80
	Coursework project		9270/P ☒				40	60
Written option with endorsement	Paper 1	Literary non-fiction and composition	9270/1	9270WE	✗	✓	60	80
	Paper 2	Source-based reading and direct writing	9270/2				40	80
	Speaking and Listening Endorsement		9270/S ☒				-	-
Coursework option with endorsement	Paper 1	Literary non-fiction and composition	9270/1	9270CE	✗	✓	60	80
	Coursework project		9270/P ☒				40	60
	Speaking and Listening Endorsement		9270/S ☒				-	-

i Students may only enter **one** option per series. A single entry is all that is needed for examination paper(s), coursework/endorsement (if applicable) and certification.

If a student wishes to re-take the qualification, they may carry forward the coursework project and/or the endorsement provided the student has previously certified the same qualification. If a student has more than one previous attempt, the attempt that was used in the most recent award (including endorsement grades of 'Not Classified') will be carried forward.

P This specification is available to private candidates, via the written, non-endorsement option (9270W) **only**. See page 4 for more information about making private candidate entries.

English Literature International GCSE (OXG)				Entry code	Series availability		Weighting %	Max mark
					Nov 2022 BY22 18/09/22	June 2023 6Y23 21/2/23		
Route A	Paper 1	Prose and drama	9275/1	9275A	✓	✓	40	60
	Paper 2a	Poetry and unseen texts	9275/2A				60	90
Route B	Paper 1	Prose and drama	9275/1	9275B	✓	✓	40	60
	Paper 2b	Poetry	9275/2B				40	60
	Coursework		9275/C ☒				20	30
Route A with endorsement	Paper 1	Prose and drama	9275/1	9275AE	✗	✓	40	60
	Paper 2a	Poetry and unseen texts	9275/2A				60	90
	GCSE Plus Endorsement		9275/E ☒				-	-
Route B with endorsement	Paper 1	Prose and drama	9275/1	9275BE	✗	✓	40	60
	Paper 2b	Poetry	9275/2B				40	60
	Coursework		9275/C ☒				20	30
	GCSE Plus Endorsement		9275/E ☒				-	-



- i** Students may only enter **one** option per series. A single entry is all that is needed for examination papers, coursework (if applicable), endorsement (if applicable) and certification.
- If a student wishes to re-take the qualification, they may carry forward the coursework and/or the endorsement provided the student has previously certified the same qualification. If a student has more than one previous attempt, the attempt that was used in the most recent award (including endorsement grades of 'Not Classified') will be carried forward.
- P** This specification is available to private candidates via the Route A, non-endorsement option (9275A) **only**. See page 4 for more information about making private candidate entries.

Geography International GCSE (OXG)				Entry code	Series availability		Weighting %	Max mark
					Nov 2022 BY22 18/09/22	June 2023 6Y23 21/2/23		
Specification code		9230						
Basedata group code		9230						
Written option	Paper 1	Living with the physical environment	9230/1	9230	✓	✓	36	80
	Paper 2	Challenges in the human environment	9230/2				36	80
	Paper 3	Geographical and Fieldwork skills	9230/3				28	60
Written option with endorsement	Paper 1	Living with the physical environment	9230/1	9230E	✗	✓	36	80
	Paper 2	Challenges in the human environment	9230/2				36	80
	Paper 3	Geographical and Fieldwork skills	9230/3				28	60
	GCSE Plus Endorsement		9230/E ☒				-	-

i Students may only enter **one** option per series. A single entry is all that is needed for examination paper(s), endorsement (if applicable) and certification. The endorsement option is available in June only.

P This specification is available to private candidates. Schools accepting private candidates must ensure they have carried out the required practical activities in section 3.3 of the specification. See page 4 for more information about making private candidate entries.


The endorsement option is **not** available to private candidates.


Mathematics International GCSE (OXG)			Series availability		Weighting %	Max mark	
Specification code	9260	Entry code	Nov 2022 BY22 18/09/22	June 2023 6Y23 21/2/23			
Basedata group code	9260						
Core Tier	Paper 1 Core tier	9260/1C	9260C	✓	✓	50	80
	Paper 2 Core Tier	9260/2C				50	80
Extension Tier	Paper 1 Extension Tier	9260/1E	9260E	✓	✓	50	100
	Paper 2 Extension Tier	9260/2E				50	100
Core Tier with endorsement	Paper 1 Core tier	9260/1C	9260CE	✗	✓	50	80
	Paper 2 Core Tier	9260/2C				50	80
	GCSE Plus Endorsement	9260/E 				-	-
Extension Tier with endorsement	Paper 1 Extension Tier	9260/1E	9260EE	✗	✓	50	100
	Paper 2 Extension Tier	9260/2E				50	100
	GCSE Plus Endorsement	9260/E 				-	-

i Students may only enter **one** option per series. A single entry is all that is needed for examination papers, endorsement (if applicable) and certification.

If a student wishes to re-take the qualification, they may carry forward the endorsement provided the student has previously certified the same qualification. If a student has more than one previous attempt, the attempt that was used in the most recent award (including grades of 'Not Classified') will be carried forward.

P This specification is available to private candidates. See page 4 for more information about making private candidate entries. The endorsement options are **not** available to private candidates.

Physics International GCSE (OXG)			Series availability		Weighting %	Max mark	
Specification code	9203	Entry code	Nov 2022 BY22 18/09/22	June 2023 6Y23 21/2/23			
Basedata group code	9203						
Written option	Paper 1	9203/1	9203	✓	✓	50	90
	Paper 2	9203/2				50	90
Written option with endorsement	Paper 1	9203/1	9203E	✗	✓	50	90
	Paper 2	9203/2				50	90
	GCSE Plus Endorsement					9203/E 	-


 Students may only enter **one** option per series. A single entry is all that is needed for examination paper(s), endorsement (if applicable) and certification.

If a student wishes to re-take the qualification, they may carry forward the endorsement provided the student has previously certified the same qualification. If a student has more than one previous attempt, the attempt that was used in the most recent award (including grades of 'Not Classified') will be carried forward.

The following combinations of entries are **not** permitted in the same series:



- International GCSE Physics with International GCSE Combined Science Double Award

 This specification is available to private candidates. Schools accepting private candidates must ensure they have carried out the required practical activities in section 6.2 of the specification. See page 4 for more information about making private candidate entries.

The endorsement option is **not** available to private candidates.

International Independent Project Qualification (OXPJ) Specification code 9693 Basedata group code 9693		Series availability	Weighting %	Max mark
		Entry code	June 2023 6X23 21/2/23	
Independent Project Qualification		9693	✓	-



A single entry is all that is needed for project and certification.



This specification is **not** available to private candidates.

Entry code	Qualification	Entry description	
9201	GCSE	Biology: International GCSE Award	16
9201E	GCSE	Biology with GCSE Plus Endorsement: International GCSE Award	16
9202	GCSE	Chemistry: International GCSE Award	18
9202E	GCSE	Chemistry with GCSE Plus Endorsement: International GCSE Award	18
9203	GCSE	Physics: International GCSE Award	26
9203E	GCSE	Physics with GCSE Plus Endorsement: International GCSE Award	26
9204C	GCSE	Combined Science (Core Tier): International GCSE Double Award	19
9204CE	GCSE	Combined Science (Core Tier) with GCSE Plus Endorsement: International GCSE Double Award	19
9204E	GCSE	Combined Science (Extension Tier): International GCSE Double Award	19
9204EE	GCSE	Combined Science (Extension Tier) with GCSE Plus Endorsement: International GCSE Double Award	19
9210	GCSE	Computer Science: International GCSE Award	20
9210E	GCSE	Computer Science with GCSE Plus Endorsement: International GCSE Award	20
9225	GCSE	Business: International GCSE Award	17
9225E	GCSE	Business with GCSE Plus Endorsement: International GCSE Award	17
9230	GCSE	Geography: International GCSE Award	24
9230E	GCSE	Geography with GCSE Plus Endorsement: International GCSE Award	24
9260C	GCSE	Mathematics (Core Tier): International GCSE Award	25
9260CE	GCSE	Mathematics (Core Tier) with GCSE Plus Endorsement: International GCSE Award	25
9260E	GCSE	Mathematics (Extension Tier): International GCSE Award	25
9260EE	GCSE	Mathematics (Extension Tier) with GCSE Plus Endorsement: International GCSE Award	25
9270C	GCSE	English Language (Coursework option): International GCSE Award	22
9270CE	GCSE	English Language (Coursework option with endorsement): International GCSE Award	22
9270W	GCSE	English Language (Written option): International GCSE Award	22
9270WE	GCSE	English Language (Written option with endorsement): International GCSE Award	22
9275A	GCSE	English Literature (Route A): International GCSE Award	23
9275AE	GCSE	English Literature (Route A) with GCSE Plus Endorsement: International GCSE Award	23
9275B	GCSE	English Literature (Route B): International GCSE Award	23
9275BE	GCSE	English Literature (Route B) with GCSE Plus Endorsement : International GCSE Award	23
9280	GCSE	English as a Second Language: International GCSE Award	21
9280E	GCSE	English as a Second Language with GCSE Plus Endorsement: International GCSE Award	21
9611	GCE	Biology: International Advanced Subsidiary Award	9
9612	GCE	Biology: International Advanced Award	9
9621	GCE	Chemistry: International Advanced Subsidiary Award	10
9622	GCE	Chemistry: International Advanced Award	10
9626	GCE	Business: International Advanced Subsidiary Award	9

Entry code	Qualification	Entry description	
9627	GCE	Business: International Advanced Award	9
9631	GCE	Physics: International Advanced Subsidiary Award	15
9632	GCE	Physics: International Advanced Award	15
9636	GCE	Geography: International Advanced Subsidiary Award	13
9637	GCE	Geography: International Advanced Award	13
9641	GCE	Economics: International Advanced Subsidiary Award	10
9642	GCE	Economics: International Advanced Award	10
9661	GCE	Mathematics: International Advanced Subsidiary Award	14
9662	GCE	Mathematics: International Advanced Award	14
9666	GCE	Further Mathematics: International Advanced Subsidiary Award	14
9667	GCE	Further Mathematics: International Advanced Award	14
9671	GCE	English Language: International Advanced Subsidiary Award	11
9672	GCE	English Language: International Advanced Award	11
9676	GCE	English Literature: International Advanced Subsidiary Award	12
9677	GCE	English Literature: International Advanced Award	12
9686	GCE	Psychology: International Advanced Subsidiary Award	15
9687	GCE	Psychology: International Advanced Award	15
9693	Project	International Independent Project Qualification	27
BL01	GCE	Biology: Unit 1	9
BL02	GCE	Biology: Unit 2	9
BL03	GCE	Biology: Unit 3	9
BL04	GCE	Biology: Unit 4	9
BL05	GCE	Biology: Unit 5	9
BU01	GCE	Business: Unit 1	9
BU02	GCE	Business: Unit 2	9
BU03	GCE	Business: Unit 3	9
BU04	GCE	Business: Unit 4	9
CH01	GCE	Chemistry: Unit 1	10
CH02	GCE	Chemistry: Unit 2	10
CH03	GCE	Chemistry: Unit 3	10
CH04	GCE	Chemistry: Unit 4	10
CH05	GCE	Chemistry: Unit 5	10
EC01	GCE	Economics: Unit 1	10
EC02	GCE	Economics: Unit 2	10
EC03	GCE	Economics: Unit 3	10
EC04	GCE	Economics: Unit 4	10
EN01	GCE	English Language: Unit 1	11
EN02	GCE	English Language: Unit 2	11
EN03	GCE	English Language: Unit 3	11

Entry code Qualification		Entry description	
EN04A	GCE	English Language: Unit 4a	11
EN04B	GCE	English Language: Unit 4b	11
FM01	GCE	Further Pure Mathematics: Unit 1	14
FM02	GCE	Further Pure, Statistics and Mechanics Unit 1	14
FM03	GCE	Further Pure Mathematics Unit 2	14
FM04	GCE	Further Statistics Unit 2	14
FM05	GCE	Further Mechanics Unit 2	14
GG01A	GCE	Geography: Unit 1A	13
GG01B	GCE	Geography: Unit 1B	13
GG02	GCE	Geography: Unit 2	13
GG03	GCE	Geography: Unit 3	13
GG04	GCE	Geography: Unit 4	13
GG05	GCE	Geography: Unit 5	13
LT01	GCE	English Literature Unit 1	12
LT02	GCE	English Literature Unit 2	12
LT03	GCE	English Literature Unit 3	12
LT04A	GCE	English Literature Unit 4a	12
LT04B	GCE	English Literature Unit 4b	12
MA01	GCE	Mathematics Unit 1	14
MA02	GCE	Pure, Statistics and Mechanics Unit 1	14
MA03	GCE	Pure Mathematics Unit 2	14
MA04	GCE	Statistics Unit 2	14
MA05	GCE	Mechanics Unit 2	14
PH01	GCE	Physics: Unit 1	15
PH02	GCE	Physics: Unit 2	15
PH03	GCE	Physics: Unit 3	15
PH04	GCE	Physics: Unit 4	15
PH05	GCE	Physics: Unit 5	15
PS01	GCE	Psychology: Unit 1	15
PS02	GCE	Psychology: Unit 2	15
PS03	GCE	Psychology: Unit 3	15
PS04	GCE	Psychology: Unit 4	15

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