

A close-up photograph of two young women. The woman on the left has long, wavy blonde hair and is wearing a dark green jacket. The woman on the right has long, straight black hair and is wearing an orange and black patterned top. Both are smiling warmly at each other. The background is blurred, suggesting an indoor setting.

# Entry Codes: Cambridge Advanced Nationals 2025/26

# Version Control

This page lists all changes to the *Entry Codes* booklet since publication on the OCR website at [www.ocr.org.uk/entry-codes](http://www.ocr.org.uk/entry-codes)

Version	Page	Details of change	Date changed
1.0		First version published online July 2025	

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## Applied Science

	GLH	Max Uniform Mark	Availability			
			Sep 2025 9A25	Jan 2026 1A26	Feb 2026 2A26	Jun 2026 6B26
<b>A006 Applied Science Registration</b>			<b>R</b>	-	-	-
<b>H051 Level 3 Alternative Academic Qualification Cambridge Advanced National in Applied Science (Certificate): Certification</b>	<b>180</b>	<b>140</b>	-	-	!	!
<b>Qualification number: 61039470 Discount code: TBC</b>						
For a Certificate, candidates must have a registration for Applied Science (A006) and taken <b>two</b> mandatory units as follows:						
F180 Fundamentals of science	90	70	-	T	-	T
F182 Investigating science	90	70	-	-	M	M
<b>H151 Level 3 Alternative Academic Qualification Cambridge Advanced National in Applied Science (Extended Certificate): Certification</b>	<b>360</b>	<b>300</b>	-	-	-	!
<b>Qualification number: 61039482 Discount code: TBC</b>						
For an Extended Certificate, candidates must have a registration for Applied Science (A006) and taken <b>five</b> units as follows:						
<b>Three</b> mandatory units:						
F180 Fundamentals of science	90	70	-	T	-	T
F181 Science in society	60	50	-	T	-	T
F182 Investigating science	90	70	-	-	M	M
<b>And two from the following units:</b>						
F183 Analytical techniques in chemistry	60	55	-	-	M	M
F184 Environmental studies	60	55	-	-	M	M
F185 Forensic biology	60	55	-	-	M	M
F186 Medical physics	60	55	-	-	M	M

**Notes:** At the start of the course you need to **register** your students for Applied Science.

When they are ready for assessment, you make **examined unit entries** and **non-examined (NEA) unit entries** for the relevant series.

At the end of the course, you make a **certification entry** in the final series to let us know the student requires a qualification result.

NEA units are assessed using an OCR-set assignment, marked by the teacher and moderated via a face-to-face or virtual visit.

You choose the visit type by submitting a visit arrangement form each series.

For further guidance, please see the OCR website [www.ocr.org.uk/administration](http://www.ocr.org.uk/administration)

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To gain a final certificate, separate registration, unit **and** certification entries **must** be made.

## Computing: Application Development

			Availability			
	GLH	Max Uniform Mark	Sep 2025 9A25	Jan 2026 1A26	Feb 2026 2A26	Jun 2026 6B26
<b>A004 Computing: Application Development Registration</b>			R	-	-	-
<b>H029 Level 3 Alternative Academic Qualification Cambridge Advanced National in Computing: Application Development (Certificate): Certification</b>	150	120	-	-	!	!
<b>Qualification number: 61039743 Discount code: TBC</b>						
For a Certificate, candidates must have a registration for Computing: Application Development (A004) and taken <b>two</b> mandatory units as follows:						
F160 Fundamentals of application development	75	60	-	T	-	T
F162 Designing and computing UX/UI solutions	75	60	-	-	M	M
<b>H129 Level 3 Alternative Academic Qualification Cambridge Advanced National in Computing: Application Development (Extended Certificate): Certification</b>	360	300	-	-	-	!
<b>Qualification number: 61039755 Discount code: TBC</b>						
For an Extended Certificate, candidates must have a registration for Computing: Application Development (A004) and taken <b>five</b> units as follows:						
<b>Three</b> mandatory units:						
F160 Fundamentals of application development	75	60	-	T	-	T
F161 Developing application software	70	60	-	T	-	T
F162 Designing and computing UX/UI solutions	75	60	-	-	M	M
<b>And two from the following units:</b>						
F163 Game development	70	60	-	-	M	M
F164 Website development	70	60	-	-	M	M
F165 Immersive technology solution development	70	60	-	-	M	M
F166 Software development	70	60	-	-	M	M

**Notes:** At the start of the course you need to **register** your students for Computing: Application Development.

When they are ready for assessment, you make **examined unit entries** and **non-examined (NEA) unit entries** for the relevant series.

At the end of the course, you make a **certification entry** in the final series to let us know the student requires a qualification result.

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## Engineering

	GLH	Max Uniform Mark	Availability			
			Sep 2025 9A25	Jan 2026 1A26	Feb 2026 2A26	Jun 2026 6B26
<b>A003 Engineering Registration</b>			<b>R</b>	-	-	-
<b>H027 Level 3 Alternative Academic Qualification Cambridge Advanced National in Engineering (Certificate): Certification</b>	<b>180</b>	<b>140</b>	-	-	!	!
<b>Qualification number: 61039421 Discount code: TBC</b>						
For a Certificate, candidates must have a registration for Engineering (A003) and taken <b>two</b> mandatory units as follows:						
F130 Principles of engineering	90	70	-	T	-	T
F132 Engineering in practice	90	70	-	-	M	M
<b>H127 Level 3 Alternative Academic Qualification Cambridge Advanced National in Engineering (Extended Certificate): Certification</b>	<b>360</b>	<b>300</b>	-	-	-	!
<b>Qualification number: 61039445 Discount code: TBC</b>						
For an Extended Certificate, candidates must have a registration for Engineering (A003) and taken <b>five</b> units as follows:						
<b>Three</b> mandatory units:						
F130 Principles of engineering	90	70	-	T	-	T
F131 Materials science and technology	60	50	-	T	-	T
F132 Engineering in practice	90	70	-	-	M	M
<b>And two from the following units:</b>						
F133 Computer Aided Design (CAD)	60	55	-	-	M	M
F134 Programmable electronics	60	55	-	-	M	M
F135 Mechanical product design	60	55	-	-	M	M
F136 Computer Aided Manufacture (CAM)	60	55	-	-	M	M
F137 Electrical devices and circuits	60	55	-	-	M	M

**Notes:** At the start of the course you need to **register** your students for Engineering.

When they are ready for assessment, you make **examined unit entries** and **non-examined (NEA) unit entries** for the relevant series.

At the end of the course, you make a **certification entry** in the final series to let us know the student requires a qualification result.

NEA units are assessed using an OCR-set assignment, marked by the teacher and moderated via a face-to-face or virtual visit.

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To gain a final certificate, separate registration, unit **and** certification entries **must** be made.

## Health and Social Care

	GLH	Max Uniform Mark	Availability			
			Sep 2025 9A25	Jan 2026 1A26	Feb 2026 2A26	Jun 2026 6B26
<b>A002 Health and Social Care Registration</b>			R	-	-	-
<b>H025 Level 3 Alternative Academic Qualification Cambridge Advanced National in Health and Social Care (Certificate): Certification</b>	<b>180</b>	<b>150</b>	-	-	!	!
<b>Qualification number: 61039858 Discount code: TBC</b>						
For a Certificate, candidates must have a registration for Health and Social Care (A002) and taken <b>three</b> mandatory units as follows:						
F090 Principles of health and social care	80	60	-	T	-	T
F092 Person-centred approach to care	50	45	-	-	M	M
F093 Supporting people with mental health conditions	50	45	-	-	M	M
<b>H125 Level 3 Alternative Academic Qualification Cambridge Advanced National in Health and Social Care (Extended Certificate): Certification</b>	<b>360</b>	<b>300</b>	-	-	-	!
<b>Qualification number: 6103986X Discount code: TBC</b>						
For an Extended Certificate, candidates must have a registration for Health and Social Care (A002) and taken <b>six</b> units as follows:						
<b>Four</b> mandatory units:						
F090 Principles of health and social care	80	60	-	T	-	T
F091 Anatomy and physiology for health and social care	80	60	-	T	-	T
F092 Person-centred approach to care	50	45	-	-	M	M
F093 Supporting people with mental health conditions	50	45	-	-	M	M
<b>And two from the following units:</b>						
F094 Supporting people with long term physiological conditions	50	45	-	-	M	M
F095 Investigating public health	50	45	-	-	M	M
F096 Supporting people in relation to sexual health, pregnancy and postnatal health	50	45	-	-	M	M
F097 Supporting healthy nutrition and lifestyles	50	45	-	-	M	M

**Notes:** At the start of the course you need to **register** your students for Health and Social Care.

When they are ready for assessment, you make **examined unit entries** and **non-examined (NEA) unit entries** for the relevant series.

At the end of the course, you make a **certification entry** in the final series to let us know the student requires a qualification result.

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## Human Biology

	GLH	Max Uniform Mark	Availability			
			Sep 2025 9A25	Jan 2026 1A26	Feb 2026 2A26	Jun 2026 6B26
<b>A005 Human Biology Registration</b>			R	-	-	-
<b>H049 Level 3 Alternative Academic Qualification Cambridge Advanced National in Human Biology (Certificate): Certification</b>	180	150	-	-	!	!
<b>Qualification number: 61039457 Discount code: TBC</b>						
For a Certificate, candidates must have a registration for Human Biology (A005) and taken <b>three</b> mandatory units as follows:						
F170 Fundamentals of human biology	80	60	-	T	-	T
F172 Genetics	50	45	-	-	M	M
F173 Biomedical techniques	50	45	-	-	M	M
<b>H149 Level 3 Alternative Academic Qualification Cambridge Advanced National in Human Biology (Extended Certificate): Certification</b>	360	300	-	-	-	!
<b>Qualification number: 61039469 Discount code: TBC</b>						
For an Extended Certificate, candidates must have a registration for Human Biology (A005) and taken <b>six</b> units as follows:						
<b>Four</b> mandatory units:						
F170 Fundamentals of human biology	80	60	-	T	-	T
F171 Health and disease	80	60	-	T	-	T
F172 Genetics	50	45	-	-	M	M
F173 Biomedical techniques	50	45	-	-	M	M
<b>And two from the following units:</b>						
F174 Nutrition and metabolism	50	45	-	-	M	M
F175 Human reproduction	50	45	-	-	M	M
F176 The brain	50	45	-	-	M	M
F177 Drug development	50	45	-	M	M	M

**Notes:** At the start of the course you need to **register** your students for Human Biology.

When they are ready for assessment, you make **examined unit entries** and **non-examined (NEA) unit entries** for the relevant series.

At the end of the course, you make a **certification entry** in the final series to let us know the student requires a qualification result.

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## IT: Data Analytics

			Availability			
	GLH	Max Uniform Mark	Sep 2025 9A25	Jan 2026 1A26	Feb 2026 2A26	Jun 2026 6B26
<b>A001 IT: Data Analytics Registration</b>			R	-	-	-
<b>H019 Level 3 Alternative Academic Qualification Cambridge Advanced National in IT: Data Analytics (Certificate): Certification</b>	150	120	-	-	!	!
<b>Qualification number: 61039962 Discount code: TBC</b>						
For a Certificate, candidates must have a registration for IT: Data Analytics (A001) and taken <b>two</b> mandatory units as follows:						
F200 Fundamentals of data analytics	75	60	-	T	-	T
F202 Spreadsheet data modelling	75	60	-	-	M	M
<b>H119 Level 3 Alternative Academic Qualification Cambridge Advanced National in IT: Data Analytics (Extended Certificate): Certification</b>	360	300	-	-	-	!
<b>Qualification number: 61039974 Discount code: TBC</b>						
For an Extended Certificate, candidates must have a registration for IT: Data Analytics (A001) and taken <b>five</b> units as follows:						
<b>Three mandatory units:</b>						
F200 Fundamentals of data analytics	75	60	-	T	-	T
F201 Big data and machine learning	70	60	-	T	-	T
F202 Spreadsheet data modelling	75	60	-	-	M	M
<b>And two from the following units:</b>						
F203 Relational database design	70	60	-	-	M	M
F204 Data and the internet of everything (IoE)	70	60	-	-	M	M
F205 Data visualisation	70	60	-	-	M	M
F206 Data and digital marketing	70	60	-	-	M	M

**Notes:** At the start of the course you need to **register** your students for IT: Data Analytics.

When they are ready for assessment, you make **examined unit entries** and **non-examined (NEA) unit entries** for the relevant series.

At the end of the course, you make a **certification entry** in the final series to let us know the student requires a qualification result.

NEA units are assessed using an OCR-set assignment, marked by the teacher and moderated via a face-to-face or virtual visit.

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Entry Codes	QN	Title	Sep 9A25	Jan 1A26	Feb 2A26	Jun 6B26	Page
A001		IT: Data Analytics Registration	R	-	-	-	12
A002		Health and Social Care Registration	R	-	-	-	8
A003		Engineering Registration	R	-	-	-	6
A004		Computing: Application Development Registration	R	-	-	-	4
A005		Human Biology Registration	R	-	-	-	10
A006		Applied Science Registration	R	-	-	-	2
F090	M6510902	Principles of health and social care	-	T	-	T	8
F091	R6510903	Anatomy and physiology for health and social care	-	T	-	T	8
F092	T6510904	Person-centred approach to care	-	-	M	M	8
F093	Y6510905	Supporting people with mental health conditions	-	-	M	M	8
F094	A6510906	Supporting people with long term psychological conditions	-	-	M	M	9
F095	D6510907	Investigating public health	-	-	M	M	9
F096	F6510908	Supporting people in relation to sexual health, pregnancy and postnatal health	-	-	M	M	9
F097	H6510909	Supporting healthy nutrition and lifestyles	-	-	M	M	9
F130	R6510633	Principles of engineering	-	T	-	T	6
F131	T6510634	Materials science and technology	-	T	-	T	6
F132	Y6510635	Engineering in practice	-	-	M	M	6
F133	A6510636	Computer Aided Design (CAD)	-	-	M	M	7
F134	D6510637	Programmable electronics	-	-	M	M	7
F135	F6510638	Mechanical product design	-	-	M	M	7
F136	H6510639	Computer Aided Manufacture (CAM)	-	-	M	M	7
F137	L6510640	Electrical devices and circuits	-	-	M	M	7
F160	M6510812	Fundamentals of application development	-	T	-	T	4
F161	F6510818	Developing application software	-	T	-	T	4
F162	T6510823	Designing and computing UX/UI solutions	-	-	M	M	4
F163	D6510826	Game development	-	-	M	M	5
F164	J6510829	Website development	-	-	M	M	5
F165	M6510830	Immersive technology solution development	-	-	M	M	5
F166	Y6510833	Software development	-	-	M	M	5

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Entry Codes	QN	Title	Sep 9A25	Jan 1A26	Feb 2A26	Jun 6B26	Page
F170	M6510641	Fundamentals of human biology	-	T	-	T	10
F171	R6510642	Health and disease	-	T	-	T	10
F172	T6510643	Genetics	-	-	M	M	10
F173	Y6510644	Biomedical techniques	-	-	M	M	10
F174	A6510645	Nutrition and metabolism	-	-	M	M	11
F175	D6510646	Human reproduction	-	-	M	M	11
F176	F6510647	The brain	-	-	M	M	11
F177	H6510648	Drug development	-	-	M	M	11
F180	J6510649	Fundamentals of science	-	T	-	T	2
F181	M6510650	Science in society	-	T	-	T	2
F182	R6510651	Investigating science	-	-	M	M	2
F183	T6510652	Analytical techniques in chemistry	-	-	M	M	3
F184	Y6510653	Environmental studies	-	-	M	M	3
F185	A6510654	Forensic biology	-	-	M	M	3
F186	D6510655	Medical physics	-	-	M	M	3
F200	R6510968	Fundamentals of data analytics	-	T	-	T	12
F201	T6510969	Big data and machine learning	-	T	-	T	12
F202	D6510970	Spreadsheet data modelling	-	-	M	M	12
F203	F6510971	Relational database design	-	-	M	M	13
F204	H6510972	Data and the internet of everything (IoE)	-	-	M	M	13
F205	J6510973	Data visualisation	-	-	M	M	13
F206	K6510974	Data and digital marketing	-	-	M	M	13
H025	61039858	Health and Social Care	-	-	!	!	8
H027	61039421	Engineering	-	-	!	!	6
H029	61039743	Computing: Application Development	-	-	!	!	4
H049	61039457	Human Biology	-	-	!	!	10
H051	61039470	Applied Science	-	-	!	!	2
H019	61039962	IT: Data Analytics	-	-	!	!	12
H119	61039974	IT: Data Analytics	-	-	-	!	12
H125	6103986X	Health and Social Care	-	-	-	!	8
H127	61039445	Engineering	-	-	-	!	6
H129	61039755	Computing: Application Development	-	-	-	!	4
H149	61039469	Human Biology	-	-	-	!	10
H151	61039482	Applied Science	-	-	-	!	2

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