



College Student Outcomes 2023-24 – Technical Annex



Scottish Funding Council
Comhairle Maoineachaidh na h-Alba

SFC STATISTICS

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Introduction

1. SFC has published data on college teaching activity for the past 20 years. The definitions have evolved during that time, with substantial changes introduced from 2025 as detailed in the 2023-24 publication. From 2025 the publication title has also been changed from College Performance Indicators to College Student Outcomes, as noted in paragraph 11 of the report on the 2024 consultation on the publication¹. Links to previous publications going back to 2008-09 are provided and can be found on our website at: [College Performance Indicators](#).
2. The purpose of the publication is to inform stakeholders about the course outcomes of students across the sector. The reported statistics allow for the evaluation of outcomes of students by level of course and hours of study both over time and against other colleges. The statistics can be used, for example, to monitor and compare performance of groups of specific interest, such as disabled and care-experienced students, thereby supporting a wider improvement agenda within the sector. HE qualifications are more likely to be standard across subjects and awards; HE results can therefore be more readily compared than FE courses for sector benchmarking.
3. Statistics are available for colleges (further, tertiary, sixth-form) in other United Kingdom countries but due to the different cohort characteristics and definitions these are not directly comparable with the Scottish college sector statistics.
4. The latest information available within the report is for academic year 2023-24. Results are shown over the period 2019-20 to 2023-24.
5. The reporting period was impacted by the ongoing Covid-19 pandemic and the requirement for public health control measures that continued throughout 2021-22. As a result of these circumstances, it is difficult to compare 2019-20 to 2021-22 results directly with previous years. Consideration should be given to these exceptional circumstances when comparing results over time.
6. The Student Outcomes report provides a broad coverage of activity on recognised qualifications and includes, in addition to SFC funded student activity, Skills Development Scotland (SDS) funded Foundation Apprenticeship courses and college-based university 'Associate' status students.
7. The Scottish college landscape has fundamentally changed since 2010 with the phased creation of larger colleges operating on a regional basis through merger. This has led to a reduction in the number of colleges from 45 in August 2010 to 24 colleges in 2023-24.
8. Students have a wide variety of personal motivations for studying at college and study

¹ <https://www.sfc.ac.uk/publications/report-on-the-consultation-on-changes-to-the-college-performance-indicators/>

across an extensive range of programmes, from literacy and numeracy courses to engineering and agriculture, with awards ranging from courses not providing a recognised qualification to higher national certificates and diplomas or degrees in partnerships with universities.

9. Our method of presentation and breakdown of statistics by subject groups, duration of study, age groups and sex give a comprehensive view of sector-wide provision and performance, enabling an informed comparison over time.
10. The statistics are based on student records submitted via the Further Education Statistics (FES) system. This is an automated data capture and record system which encompasses built-in iterative quality checks to ensure the data is correct and credible. Only when the data has passed will SFC permit the data to be used for the publication. In addition to our checks, every college Principal must also sign off the data as a true and accurate record for their college.
11. Our data and analytics teams also conduct data quality checks to ensure the student records submitted by colleges are accurate and comparable across the sector.
12. Within the publication, figures are presented on success rates, partial success rates, non-completion, early withdrawal and reasons for withdrawals. More details on how these figures are presented are provided later in this document.
13. For the purpose of improving data quality, this publication now excludes, in the majority of charts presented, students with fewer than 160 hours of study. This ensures that the statistics are focused less on short duration courses and more on longer, more vocational courses which are more likely to be formally assessed and accredited.
14. When viewing individual college statistics, where the number of enrolments is less than 23 in a category the results have been suppressed and are not shown. This avoids spurious statistical accuracy in the published success rates and reduces the risk of incorrect conclusions being drawn from success rates based on small numbers.
15. We provide on our website; alongside the publication, a separate Excel CRN Tool which provides an overview of individual college data together with multi-college regional and national data.
16. Links to individual College statistics and an explanation on how our statistics are presented and examples of how we calculate the statistics can be found in the following appendices.
17. It is our aim to strive for continuing improvement and enhanced usability of this document. We welcome feedback from readers on matters of content and presentation.

An explanation of the statistics

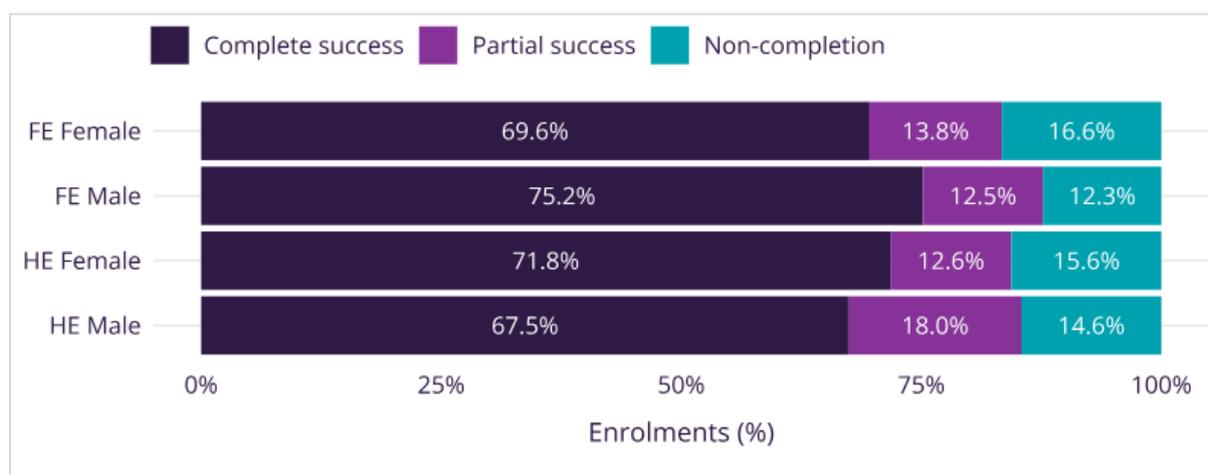
18. Scotland's colleges provide SFC with details of the courses that they deliver and the students who enrol on these courses. This data includes details of the student's results at the end of the academic year or withdrawal date if the student does not make it to the end of the course.
19. These individual outcomes are described in more detail below:
 - **Completed successful:** indicates that the student has completed the course year. If this is a one year course (which is true of most courses) the student will have gained the qualification they were aiming for. If the student was on a course of more than one year and was not in the final year they will have progressed to the next year of study and achieved at least 70 per cent of the units studied in the current year.
 - **Completed partial success:** indicates that the student completed the programme but did not gain the qualification. This could mean that the student has passed all units except one or did not pass any units at all. It is generally accepted, however, that the student will have gained some benefit from completing their studies. There will also be instances where a student enrolls at college to gain the qualifications to proceed to university. For example, they may enrol to study four Highers but then receive a conditional offer from a university based on passing just two Highers. In that scenario the student may decide to withdraw from two of the Highers to concentrate on passing the two required for entry to their university course.
 - **Non-completion:** indicates that the student was still enrolled after the funding qualifying date but withdrew from their studies before the programme ended. SFC pays the same price for students in this category as they do for a student who completes their programme.
 - **Early withdrawal:** indicates that the student has withdrawn from the programme before 25 per cent of the course has elapsed for courses of 20 weeks or less, or 5 weeks from the course start date for courses lasting more than 20 weeks. SFC does not provide activity funding for students who leave before the applicable funding qualifying date. These students may have left to take up a place at another college or higher education institution, to start a job or perhaps because they found they were unable to continue their studies for financial reasons or because they found the course unsuitable. Colleges often have waiting lists for their courses as they can be oversubscribed. However, it is often too late to replace students with someone from the waiting list at the time of withdrawal.

20. These categories are used throughout the main report to describe performance across courses of various duration in terms of hours of learning required to complete the course year plus age groups, level and gender, subject groups, and other groups of interest such as minority ethnic groups or disability.
21. The section on non-completion shows information on the outcomes of enrolments that qualified for funding. That is those that completed successfully, completed partial success or that did not complete (non-completion). It does not include enrolments that withdrew early in any of the calculations.
22. The section on early withdrawals considers all enrolments in the publication population and present figures on the proportion that withdrew early.
23. Where the number of enrolments is less than 23 within a specific group, figures are not presented. This avoids spurious statistical accuracy in the published pass rates and reduces the risk of incorrect conclusions being drawn from pass rates based on small numbers.

How our student outcomes are presented

Non-Completion

24. Within the section of the main report titled 'Non-Completion', figures on college student outcomes - as exemplified below - show the complete success, partial success and non-completion proportions².



25. The bar to the left (**dark purple**) shows the percentage of students who have completed their course year successfully. This includes students who have progressed to a later year for multi-year courses.
26. Colleges must choose one of the student outcome options from our guidance notes that best describes the student result. The following student outcomes for nationally recognised programmes are considered to have completed successfully:
- Completed programme / course, student assessed and successful.
 - Student has progressed to next year and has achieved 70% of the credits undertaken.
 - Student has achieved 70% of the credits undertaken but has chosen not to progress onto the next year.
 - Student completed first year of a Higher National Diploma (HND) but has chosen to leave with a Higher National Certificate (HNC).
 - Student is on an interim year of a multi-year VQ programme and is on track and is still participating in the college programme.

² Chart proportions in the College Student Outcomes publication are rounded to one decimal place so total percentage may not always add up to 100%.

27. The middle bar (**light purple**) shows the percentage of students who have completed their course year but are not considered to be fully successful. For example, the student may have failed to achieve one or more units required for the course. The following two student outcomes are considered to have completed (with partial success):
 - Completed programme / course, student assessed but not successful.
 - Student has progressed to next year but did not gain 70% of the credits undertaken.
28. The combination of these two bars shows the total percentage to have completed the course.
29. The bar to the right (**teal**) represents those students that attended after the funding qualifying date but withdrew from their studies before the programme ended.
30. The Technical notes Appendix A below shows the breakdown of enrolments for nationally recognised programmes for further education and higher education full and part-time courses across each of the possible student outcomes.

Early Withdrawals

31. Within the section of the main report titled 'Early Withdrawals', figures are presented on the proportion of all enrolments that withdrew before reaching the date in which they qualified for funding as well as the total number of enrolments.
32. These figures are presented as a line chart comparing early withdrawal rates for FE and HE, and as a table showing early withdrawal rates for specific student groups.

Calculations

33. The statistics included within this publication are intended to provide an overview of the student journey from day one to the end of the programme.
34. This example refers to a full-time computing course starting at the beginning of the academic year, but the same calculations would be applied for full-time, part-time or day release courses.
35. 100 people have enrolled on the course which runs from September 2023 to June 2024 over 36 teaching weeks. Holidays do not count as teaching weeks.
36. **Two** students drop out in the first week, one because they were offered a job and the other because they felt the course was not as they had hoped.
37. Another **three** students drop out in week 3, 2 because they had applied for student support only to find that the means testing had shown they were ineligible and therefore unable to fund their living expenses. The other withdrew because they were offered a place at university starting in October.
38. **Two** more students dropped out in week 4 because they found the course too difficult.
39. All other students continued their studies until week 5 when a further **three** students withdrew. Two of these students simply stopped attending and the other was fortunate enough to start work with a local IT company.
40. Our funding qualifying date is 5 weeks from the course start date. By this point the 10 students discussed above have withdrawn from their studies.
41. The **Early withdrawal** indicator would therefore be derived by working out the percentage of withdrawals prior to the funding qualifying date of all enrolments.
42. We know that 100 students started on the course and that 10 withdrew before the funding qualifying date therefore 10 per cent withdrew prior to the funding qualifying date.

$$\text{Early withdrawal} = 10 / 100 = 10\%$$

43. SFC does not pay the college any teaching grant for these 10 students.
44. Although withdrawals are seen as a negative indicator our example above shows that two students left to commence employment and another to take up a place at university. Most people, probably including the students in question, would not see these as negative outcomes and the reader should be aware that students withdraw for various reasons.
45. No one drops out in weeks 6 to 10 but this still leaves 26 weeks to go until the end of the course.

46. The **first** student to drop out after the funding qualifying date withdraws in week 11 but they don't tell the college why they have chosen to stop their studies.
47. Another **one** student drops out in week 13 and a further **three** in week 14. One of these students has left to start a new job another for personal reasons and the remaining two as the course has become too difficult.
48. The Christmas holidays begin in week 15 and unfortunately **five** students simply don't return after the holiday period.
49. Exams begin in February which is week 18 and another **three** students withdraw before the second semester begins.
50. There are no more withdrawals until the Easter holidays when one more student decides to stop attending as they were behind with their studies.
51. **One** final student withdraws in week 32 for personal reasons.
52. In total that's **15** additional students who have withdrawn between the funding qualifying date and the end of the programme. One of these was to start a job.
53. Another of our main indicators is the number of students who withdraw between the funding qualifying date and the end of the programme. The **non-completion** indicator would therefore be derived by working out what percentage of enrolments withdrew having qualified for funding.
54. We know that 100 students started on the course, 10 withdrew before qualifying for funding and 15 withdrew between the funding qualifying date and the end of the programme. This means out of the 90 students that qualified for funding, 15 did not complete. Therefore, the non-completion indicator which excludes those that didn't qualify for funding was 16.7%.

$$\text{Non-completion} = 15 / 90 = 16.7\%$$

55. Our statistics however are designed to differentiate between those who complete and achieve the qualification they were aiming for and those who complete but with a lesser level of success.
56. Our guidance notes can be found at: [College Performance Indicators Guidance](#)
57. Our 2023-24 statistics include the following outcomes for those completing their programmes of study.
 - 07 - Completed programme/course, student assessed but not successful.
 - 08 - Completed programme/course, student assessed and successful.
 - 14 - Completed programme student not assessed as programme is not designed to be assessed.

- 17 - Student has progressed to next year but did not gain 70 per cent of the credits undertaken.
 - 18 - Student has progressed to next year and has achieved 70 per cent of the credits undertaken.
 - 20 - Student has achieved 70 per cent of the credits undertaken but has chosen not to progress onto the next year.
 - 22 - Student completed first year of an HND but has chosen to leave with an HNC.
 - 25 - Student is on an interim year of a multi-year VQ programme and is on track and is still participating in the college programme.
58. Result codes 07 and 17 above are reported as completed with partial success. These students may have passed all but one unit or no units, but they are still likely to have gained some benefit from completing their studies.
59. In our computing example, 20 students have been recorded as with result codes 07 or 17 and are therefore considered to have completed with partial success.

Completed: Partial success = 20 / 90 = 22.2%

60. This means that the remaining 55 enrolments gained the qualification they aimed for:

Completed: Successful = 55 / 90 = 61.1%

61. The complete success, partial success and non-completion groups underpin the figures presented in the section titled 'Non-Completion' in the main report.

Data selection criteria

62. Data related only to courses where the main source of finance of course is Scottish Funding Council (SFC), Skills Development Scotland (SDS) or the college has identified the student as 'Associate Student' status and that finish within the academic session.
63. Courses that span academic sessions are excluded as the student will not complete their programme until academic session 2023-24 and no result is available in session 2022-23.

Exclude student outcome (23)

Source of finance of course equals (5, 9) and course end date <='31JUL2024'd

64. Remove student records where the student enrolled but did not attend, student has deceased, assessed programmes where the student was not assessed or mode of attendance is flexible over more than a year and there is no result available in this academic session.

Exclude student outcomes (01, 16, 21, 24)

65. Remove transferred students who transfer courses before the required funding date and students who meet the funding date, but no funding is claimed.

Exclude if student outcome is 5 and student end date is before the 25 per cent required date or student end date is after required date but no funding has been claimed.

66. Non-recognised programmes are also removed as most of this data is not assessed or comparable across the sector.

Exclude Qualification aim 'PB'

67. Student Outcomes by age, gender, level and Education Scotland subject area exclude courses where the duration of the course is less than 160 hours.

Exclude enrolments where the student Credits <4

Appendix A: Technical notes

68. The statistics are based on student records submitted by colleges via the Further Education Statistics (FES) system. There are around 300,000 student records in our FES system (in any academic year) and we are constantly working to improve the underlying data quality.
69. The FES returns include the course / exam result for each student funded by SFC and SDS employability fund activity delivered by colleges. Our [College Performance Indicators Guidance](#)³ outlines the different options to record the outcome for the student on a recognised qualification for the academic year period. This includes options for student withdrawals, transfers, success and failures and continuation to the next stage of the course.
70. We collect a student record for each funded individual. Working with the college sector, SFC continues to improve protective characteristics data collection, disclosure, coverage, and quality.
71. Colleges submit their returns via our FES Online web tool which performs around 270 separate validations on each record. These validations are updated on an annual basis based on feedback from our statistical advisory and performance indicator groups.
72. As well as performing data validation, our FES Online system provides colleges with management reports which include student outcome statistics. These reports include the published statistics for the college, which we ask the college to confirm as accurate.
73. Other reports include indicators for each course run by the college which enables colleges to evaluate the national values by confirming those at course level which are more closely managed by the relevant course teams. Colleges can submit files to FES Online as part of an iterative process until they are happy with their data quality and performance indicators. This enables course teams to examine the management reports and update the student records appropriately until they are happy that the results reflect the success rates for their course.
74. SFC consults with our statistical advisory groups and with the College Development Network to provide an annual set of [College Performance Indicators Guidance](#) to help ensure student results are coded consistently across the sector.
75. SFC conducted several college consultations and quality checks before the 2023-24 statistics were finalised. These consultations and checks ensure the data quality of the 2023-24 student records to ensure our statistics continue to be based on accurate data.

³ Guidance for 2023-24 was not published, but guidance for 2024-25 can be found on the SFC website: [College Performance Indicators Guidance 2024-25 - Scottish Funding Council](#)

76. SFC allocated £521.6 million in teaching and fee waiver grant to colleges to deliver learning activity and an additional £135 million to provide financial student support in 2023-24. This excludes additional funding for strategic projects. As a result, colleges undergo a significant audit of their student records to ensure these funds are being spent in line with guidance. These audits include checking that student withdrawals are being properly managed and recorded and that the correct credits are being claimed for students. Our statistics are based on these same records and therefore the robust audit process helps ensure the accuracy of our student records.

Student Outcome	Full-time		Part-time	
	HE	FE	HE	FE
Withdrawn from programme / course and commenced employment	532	1,083	79	459
Withdrawn from programme / course and now studying in an HEI	82	45	5	44
Withdrawn from programme / course and destination unknown	4,269	8,987	783	8,171
Transferred to another programme / course within the college	18	52	1	30
Completed programme / course, student assessed but not successful	3,543	4,965	835	10,129
Completed programme / course, student assessed and successful	12,429	23,954	4,967	57,155
Withdrawn from programme / course and now studying elsewhere (not HEI)	47	121	11	449
Completed programme / course, student not assessed (student on a recognised qualification but outcome recorded as not assessed)	0	0	1	152
Student has progressed to next year but did not gain 70% of the assessed credits undertaken	366	59	224	227
Student has progressed to next year and has achieved 70% of the assessed credits undertaken	3,515	1,637	1,973	3,334
Student has achieved 70% of the assessed credits undertaken but has chosen not to progress onto the next year	123	26	32	104
Student completed first year of an HND but has chosen to leave with an HNC	323	0	0	0
Student is on an interim year of a multi-year VQ programme and is on-track and is still participating in the college programme	4	1,560	247	6,521
Total	25,251	42,489	9,158	86,775

Appendix B: Colleges in Scotland

College	Region
North East Scotland College	Aberdeen and Aberdeenshire
Ayrshire College	Ayrshire
Borders College	Borders
Dumfries and Galloway College	Dumfries and Galloway
Edinburgh College	Edinburgh and Lothians
Fife College	Fife
Forth Valley College	Forth Valley
City of Glasgow College	Glasgow
Glasgow Clyde College	
Glasgow Kelvin College	
UHI Argyll	Highlands & Islands
UHI Inverness	
UHI Moray	
UHI North, West and Hebrides	
UHI Orkney	
UHI Perth	
UHI Shetland	
New College Lanarkshire	Lanarkshire
South Lanarkshire College	
Dundee and Angus College	Tayside
West College Scotland	West
West Lothian College	West Lothian
SRUC	
Newbattle Abbey College	
Sabhal Mor Ostaig	

Key:

Large college - delivering activity of greater than 25,000 credits

Small college - delivering activity of less than 25,000 credits

Appendix C: Education Scotland – (HMIE) Mapping to superclass

ES – Subject

Superclass

Classification

Art and design

Arts and Crafts

JA Art Studies/Fine Arts

JB Art Techniques/Practice

JC Design (non-industrial)

JD Museum/Gallery/Conservation Skills

JE Collecting/Antiques

JF Crafts: Leisure/General

JG Decorative Leisure Crafts

JH Decorative Metal Crafts/Jewellery

JK Fashion/Textiles/Clothing (craft)

JL Fabric Crafts/Soft Furnishings

JR Glass/Ceramics/Stone Crafts

Authorship/Photography/Publishing/Media

KH Print and Publishing

Construction and Property (Built Environment)

TJ Interior Design/Fitting/Decoration

**Business,
management and
administration**

Manufacturing/Production Work

WL Paper Manufacture

Business/Management/Office Studies

AA Business (general)

AB Management (general)

AC Public Administration

AD International Business Studies/Briefings

AE Enterprises

AF Management Skills (specific)

AG Management Planning and Control Systems

AJ Human Resources Management

AK Financial Management/Accounting

AL Financial Services

AM Call Centres

AY Administration/Office Skills

AZ Typing/Shorthand/Secretarial Skills

Sales, Marketing and Distribution

BA Marketing/Public Relations

BB Export/Import/European Sales

BC Retailing/Wholesaling/Distributive Trades

BD Retailing/Distribution: Specific Types

BE	Sales Work
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BF	E-Commerce
-----------	------------

Politics/Economics/Law/Social Sciences

EB	Economics
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EC	Law
-----------	-----

Family Care/Personal Development/Personal Care and Appearance

HE	Personal Finance/Consumerism/Rights
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Services to Industry

VD	Quality and Reliability Management
-----------	------------------------------------

VH	Facilities Management
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VJ	Contracting (Business/Industry)
-----------	---------------------------------

Transport Services

ZM	Logistics
-----------	-----------

ZN	Purchasing/Procurement and Sourcing
-----------	-------------------------------------

ZP	Distribution
-----------	--------------

Care

Family Care/Personal Development/Personal Care and Appearance

HF	Parenting/Carers
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HH Crisis/Illness Self Help

Health Care/Medicine/Health and Safety

PA Health Care Management/Health Studies

PH Nursing

PJ Semi-Medical/Physical/Psycho/Therapies

PK Psychology

PL Health and Safety

PR Social/Family /Community Work

PS Counselling/Advice Work/Crisis Support

PT Caring Skills

PV First Aid

Computing and ICT

Information Technology and Information

CA Information and Communication Technology (general)

CB Computer Science

CC Using Software

CD Information Work/ Information Use

CE Libraries/Librarianship

Construction

Arts and Crafts

JP Wood Cane and Furniture Crafts

Environmental Protection/Energy/Cleansing/Security

QB Energy Economics/Management/Conservation

QD Environmental Health/Safety

Science and Mathematics

RG Land and Sea Surveying/Cartography

Construction and Property (Built Environment)

TA Built Environment

TC Property Surveying/Planning/Development

TD Building Design/Architecture

TE Construction

TF Construction Management

TG Building/Construction Operations

TH Building Maintenance/Services

TK Construction Site Work

TL Civil Engineering

TM Structural Engineering

Manufacturing/Production Work

WK Woodworking/Furniture Manufacture

Education and training

Education/Training/Teaching

GA Education/Training/Learning (Theory)

GB Teaching/Training

GC	Teaching/Training: Specific Subjects
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GD	Education/School Administration
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GF	Careers/Education Guidance Work
-----------	---------------------------------

Family Care/Personal Development/Personal Care and Appearance

HC	Career Change/Access
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Engineering

Environmental Protection/Energy/Cleansing/Security

QH	Security/Police/Armed Forces
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QJ	Fire and Rescue Services
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Services to Industry

VE	Industrial Control/Monitoring
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VF	Industrial Design/Research and Development
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VG	Engineering Services
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Manufacturing/Production Work

WA	Manufacturing (general)
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WB	Manufacturing/Assembly
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WC	Instrument Making/Repair
-----------	--------------------------

WD	Testing Measurement and Inspection
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WE	Chemical Products
-----------	-------------------

WF	Glass/Ceramics/Concretes Manufacture
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WG	Polymer Processing
-----------	--------------------

WH	Textiles/Fabrics (industrial)
-----------	-------------------------------

Engineering

XA	Engineering/Technology
-----------	------------------------

XD	Metals Working/Finishing
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XE	Welding/Joining
-----------	-----------------

XF	Tools/Machining
-----------	-----------------

XH	Mechanical Engineering
-----------	------------------------

XJ	Electrical Engineering
-----------	------------------------

XK	Power/Energy Engineering
-----------	--------------------------

XL	Electronic Engineering
-----------	------------------------

XM	Telecommunications
-----------	--------------------

XN	Electrical/Electronic Servicing
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XP	Aerospace/Defence Engineering
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XR	Road Vehicle Engineering
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XS	Vehicle Maintenance/Repair/Servicing
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XT	Rail Vehicle Engineering
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Oil/Mining/Plastics/Chemicals

YA	Mining/Quarrying/Extraction
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YB	Oil and Gas Operations
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YC	Chemicals/Materials Engineering
-----------	---------------------------------

YD	Metallurgy/Metals Production
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YE	Polymer Science/Technology
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Transport Services

ZQ	Transport Services
ZR	Aviation
ZT	Rail Transport
ZV	Road Transport
ZX	Driving/Road Safety

Hairdressing, beauty and complementary therapies**Family Care/Personal Development/Personal Care and Appearance**

HK	Therapeutic Personal Care
HL	Hair/Personal Care Services

Health Care/Medicine/Health and Safety

PC	Complementary Medicine
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Hospitality and tourism**Catering/Food/Leisure Services/Tourism**

NA	Hospitality/Catering
NB	Food/Drink Services
NC	Catering Services
ND	Hospitality Operations
NE	Baking/Dairy/Food and Drink Processing
NF	Cookery

NG	Home Economics
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NH	Food Science/Technology
-----------	-------------------------

NK	Tourism/Travel
-----------	----------------

Environmental Protection/Energy/Cleansing/Security

QE	Cleansing
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Manufacturing/Production Work

WM	Food/Drink/Tobacco (industrial)
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Land-based industries

Environmental Protection/Energy/Cleansing/Security

QA	Environmental Protection/Conservation
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QC	Pollution/Pollution Control
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QG	Funerary Services
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Agriculture Horticulture and Animal Care

SA	Agriculture/Horticulture (general)
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SC	Crop Protection/Fertilisers/By-products
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SD	Crop Husbandry
-----------	----------------

SE	Gardening/Floristry
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SF	Amenity Horticulture
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SG	Forestry/Timber Production
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SH	Animal Husbandry
SJ	Fish Production/Fisheries
SK	Agricultural/Horticultural Engineering/Farm Machinery
SL	Agricultural/Horticultural Maintenance
SM	Rural/Agricultural Business Organisation
SN	Veterinary Services
SP	Pets/Domestic Animal Care
SQ	Land Based Studies

Manufacturing/Production Work

WJ	Leather Footwear and Fur
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Languages and ESOL**Area Studies/Cultural Studies/Languages/Literature**

FJ	Linguistic Studies
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FN	Languages
-----------	-----------

Media**Area Studies/Cultural Studies/Languages/Literature**

FC	Literature
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Authorship/Photography/Publishing/Media

KA	Communication/Media
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KB	Communication Skills
-----------	----------------------

KC	Writing (authorship)
-----------	----------------------

KD	Journalism
-----------	------------

	KJ	Moving Image/Photography/Media Production
Nautical studies	Engineering	
	XQ	Ship and Boat Building/Marine/Offshore Engineering and Maintenance
	Transport Services	
	ZS	Marine Transport
Performing arts	Performing Arts	
	LA	Performing Arts (general)
	LB	Dance
	LC	Theatre and Dramatic Arts
	LD	Variety Circus and Modelling
	LE	Theatre Production
	LF	Music Studies
	LG	Music of Specific Kinds/Cultures
	LH	Music Performance/Playing
	LJ	Musical Instrument Making/Repair
	LK	Music Technology / Production
Science	Health Care/Medicine/Health and Safety	
	PB	Medical Sciences

PD	Paramedical Services/Supplementary Medicine
PE	Medical Technology/Pharmacology
PF	Dental Services
PG	Ophthalmic Services

Science and Mathematics

RA	Science
RB	Mathematics
RC	Physics
RD	Chemistry
RE	Astronomy/Space Science
RF	Earth Sciences
RH	Life Sciences
RJ	Materials Science
RK	Agricultural Science

Social subjects

Humanities (History/Archaeology/Religious Studies/Philosophy)

DA	Humanities/General Studies/Combined Studies
DB	History
DC	Archaeology
DD	Religion
DE	Philosophy
DF	Classics

Politics/Economics/Law/Social Sciences

EA Government/Politics

ED Social Sciences

EE Social Studies

Area Studies/Cultural Studies/Languages/Literature

FB Culture/Gender/Folklore

FM Area/Diaspora Studies

Sport and leisure**Family Care/Personal Development/Personal Care and Appearance**

HJ Personal Health/Fitness/Appearance

Sports Games and Recreation

MA Sports Studies/Combined Sports

MB Air Sports

MC Water Sports

MD Athletics Gymnastics and Combat Sports

ME Wheeled Sports

MF Winter Sports

MG Ball and Related Games

MH Country/Animal Sports

MJ Indoor Games

Catering/Food/Leisure Services/Tourism

NL	Leisure/Sports Facilities Work
NM	Country Leisure Facilities Work
NN	Arts/Culture/Heritage Administration

Special Programmes**Family Care/Personal Development/Personal Care and Appearance**

HB	Personal and Self Development
HD	Basic Skills
HG	People with Disabilities: Skills/Facilities