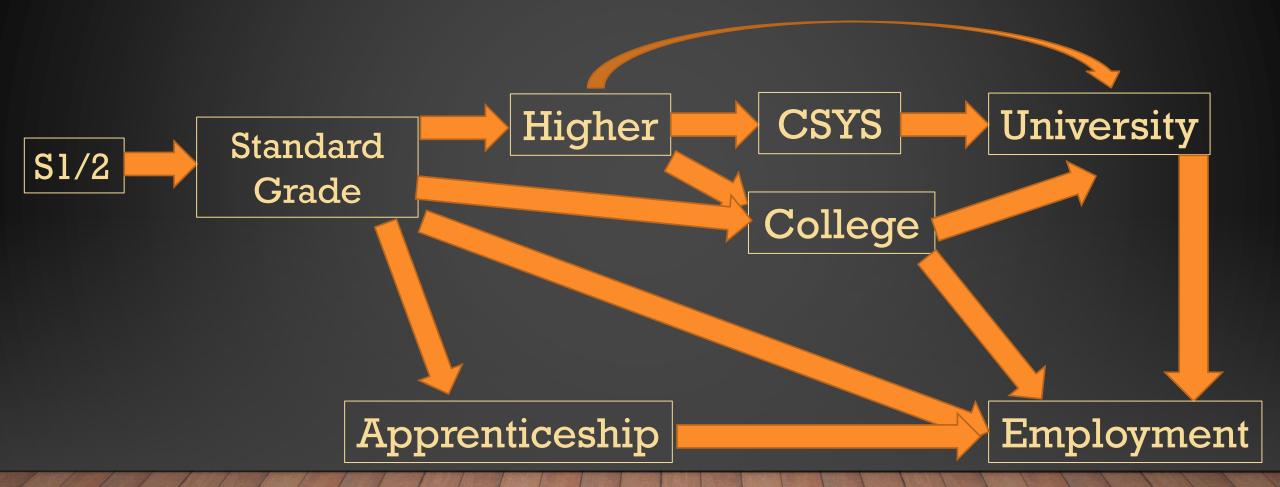








THE PATHWAYS TAKEN BY MANY PARENTS





CURRENT RANGE OF QUALIFICATIONS

Scottish Baccalaureates

National 3

L6 Foundation
Apprenticeship

Higher

Advanced Higher

L5 Foundation Apprenticeship

L4 NPA

L7 Foundation
Apprenticeship

L5 NPA

National 4

John Muir Award

National 5

Princes Trust Achievement Award

L5 Skills for Work

L3 NPA

L6 NPA

SCQF FRAMEWORK



Level 3	Level 4	Level 5	Level 6	Level 7
Standard Grade Foundation Access 3	Standard Grade General Intermediate 1	O Grade Standard Grade Credit Intermediate 2	Higher NC	CSYS HNC

SCOTTISH CREDIT AND QUALIFICATIONS FRAMEWORK (SCQF)

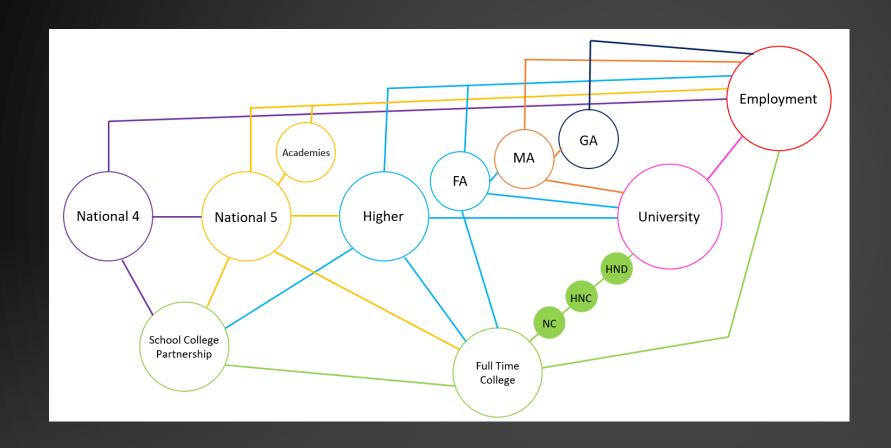
SCQF LEVEL 1	SCQF LEVEL 2	SCQF LEVEL 3	SCQF LEVEL 4	SCQF LEVEL 5	SCQF LEVEL 6	SCQF LEVEL 7	SCQF LEVEL 8	SCQF LEVEL 9	SCQF LEVEL 10	SCQF LEVEL 11	SCQF LEVEL 12
NATIONAL 1	NATIONAL 2	NATIONAL 3	NATIONAL 4	NATIONAL 5	HIGHER	ADVANCED HIGHER		BACHELORS/ ORDINARY DEGREE	HONOURS DEGREE	MASTERS DEGREE	DOCTORAL DEGREE
AWARDS	AWARDS	AWARDS	AWARDS	AWARDS	AWARDS	AWARDS	AWARDS			POST GRADUATE CERTIFICATE	
		SKILLS FOR WORK	SKILLS FOR WORK	SKILLS FOR WORK	SKILLS FOR WORK	SCOTTISH BACCALAUREATE					
	NATIONAL PROGRESSION AWARDS	NATIONAL PROGRESSION AWARDS	NATIONAL PROGRESSION AWARDS	NATIONAL PROGRESSION AWARDS	NATIONAL PROGRESSION AWARDS						
	NATIONAL CERTIFICATES	NATIONAL CERTIFICATES	NATIONAL CERTIFICATES	NATIONAL CERTIFICATES	NATIONAL CERTIFICATES	HIGHER NATIONAL CERTIFICATES	HIGHER NATIONAL DIPLOMA				
					SCOTTISH VOCATIONAL QUALIFICATIONS 3	SCOTTISH VOCATIONAL QUALIFICATIONS 3	SCOTTISH VOCATIONAL QUALIFICATIONS 4				
			MODERN APPRENTICESHIPS SVQ 1	MODERN APPRENTICESHIPS SVQ 2	MODERN APPRENTICESHIPS SVQ 3	MODERN APPRENTICESHIPS SVQ 3	TECHNICAL APPRENTICESHIPS SVQ 4	TECHNICAL APPRENTICESHIPS SVQ 4	PROFESSIONAL APPRENTICESHIPS	PROFESSIONAL APPRENTICESHIPS SVQ 5	PROFESSIONAL APPRENTICESHIPS
					PROFESSIONAL DEVELOPMENT AWARDS	PROFESSIONAL DEVELOPMENT AWARDS	PROFESSIONAL DEVELOPMENT AWARDS	PROFESSIONAL DEVELOPMENT AWARDS	PROFESSIONAL DEVELOPMENT AWARDS	PROFESSIONAL DEVELOPMENT AWARDS	PROFESSIONAL DEVELOPMENT AWARDS



CURRICULUM STRUCTURE

Year	Structure	Levels		
S 3	10 courses, including Maths, English and one from each curricular area.	BGE Preparing for L3-5		
S4	7 courses, including Maths and English.	National 3-5 SCQF 3-5		
S5	5 courses	National 4,5; Higher SCQF 4-6		
S6	4 courses	National 4, 5; Higher; AH SCQF 4-7		

Current Routes to Employment



FA – Foundation Apprenticeship – SCQF 6-7
MA – Modern Apprenticeship – SCQF 6-7
NC – National Certificate – SCQF 2-6
HNC – Higher National Certificate – SCQF 7
HND – Higher National Diploma – SCQF 8
GA – Graduate Apprenticeship – SCQF 10

Pathways



COLLEGE PATHWAYS - ARTICULATION

In 2021, almost 28% of all first-degree entrants came via college

Over 58% went straight to the 2nd or 3rd year of a Degree

Advanced Entry or Articulation

1+3 route - HNC graduate enters Year 2 of a related degree 2+2 route - HND graduate enters Year 3 of a related degree



Formal Articulation Routes or Pathways
 Agreements between colleges and universities connecting HNC/HND's with Advanced Entry to a related degrees

Integrated Degrees Degree programme where you study part of the course at college and part at uni - you are in a degree from day 1

Associate Student Scheme
 Universities may offer this through partner colleges to help prepare HNC/HND students that want to articulate to their university

GRADUATE APPRENTICESHIPS

WORK

Paid full-time employment with learning in the workplace to gain a bachelors or masters degree





Find and apply for opportunities on Apprenticeships.scot

STUDY WITHOUT STUDENT DEBT

Access to university/college facilities, services & learning, including enterprise support

FLEXIBLITY

A flexible entry point and timetable with assessments



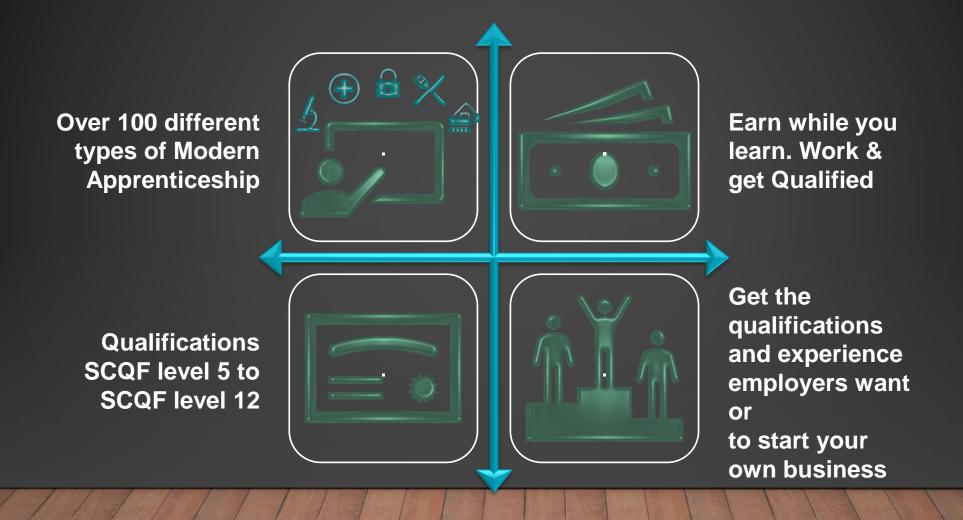




SUPPORT

Both an academic and workplace mentor

APPRENTICESHIP PATHWAYS



FORM

	Level		Prelim or Exam					
Subject	L4/N4	L5/N5	L6/H	L7/AH	Level	Grade	CL Sign	Comment
Achieve (by agreement only)								
Admin and IT								
Applications of Maths								
Art and Design								
Biology								
Business Management								
Cake Craft and Bakery								
Cake Craft								
Bakery								
Business with								
Information Technology								
Chemistry								
Classical Studies								
College							Please indicate co	urse overleaf (see Mr Doak)
Computer Games Dev								
Computing Science								
Design and Manufacture								
Digital Media Editing								
Drama								
Early Education & Childcare								
Engineering Science								
English								
Environmental Science								
Foundation							Please indicate cou	irse in table on right (see Mr
Apprenticeship								Doak)
Fashion and Textile Tech								
French								
Geography								
Graphic Communication								
Health & Food Tech History								
Human Biology								
Italian								
Journalism								
Laboratory Skills								
Mathematics								
Media								
Modern Languages:								
Leadership								
Modern Studies								
Music								
Photography								
Physical Education								
PE: Sports Leaders								
Physics Politics								
Practical Cookery								
Practical Woodworking								
Psychology RMPS								
Science Baccalaureate				\vdash				
(56)								
Science and Technology								
Scottish Studies Award								
Spenish Tourism								
Travel and Tourism								men an air-
Youth Award Scheme				<u> </u>				PSL to sign
School Service (S6)		ı —	r -					PSL to sign
JET .								PSL to sign
Work experience								PSL to sign





MATHS FACULTY

- Numeracy
- Mathematics
- Applications of Maths
- Applied Mathematics: Mechanics

TRADITIONAL MATHEMATICS

APPLICATIONS OF MATHEMATICS

Common skills to both courses:
Fractions & Percentages
Statistics
Volume

Algebraic Skills
Indices & Surds
Functions & Quadratics
The Straight Line
Simultaneous Equations

Angles in a Circle
Similarity
Trigonometry
Trigonometric Graphs & Equations
Vectors

Wages & Earnings
Tax Calculations
Best Buy Calculations
Time & Time Zones
Reading & Interpreting tables
Precedence Tables

Perimeter
Composite Area
Container Packing
Ratio & Proportion



ENGLISH FACULTY

- Literacy
- English
- Media Studies
- Journalism
- ESOL- English for Speakers of Other Languages



EXPRESSIVE ARTS FACULTY

- Art and Design
- Music
- Music Performing
- Drama
- Musical Theatre
- Photography
- Creative Thinking Award



MODERN LANGUAGES FACULTY

- French
- Spanish
- Italian
- Modern Languages: Leadership



SCIENCE FACULTY

- Biology
- Human Biology
- Chemistry
- Physics
- Science and Technology
- Environmental Science
- Laboratory Skills
- Science Baccalaureate



SOCIAL SUBJECTS FACULTY

- Geography
- History
- Modern Studies
- RMPS
- Politics
- Psychology
- Social Subjects Award
- Travel and Tourism
- Classical Studies



TECHNOLOGIES FACULTY

- Business Management
- Administration and IT
- Computing Science
- Business with Information Technology
- Computer Games Development
- Digital Media Editing
- Accounting
- Barista Academy



DESIGN FACULTY

- Design and Manufacture
- Practical Woodwork
- Practical Metalwork
- Fashion and Textiles Technology
- Health and Food Technology
- Practical Cookery
- Graphic Communication
- Engineering Science
- Early Education and Childcare
- Cake Craft and/or Bakery



PHYSICAL EDUCATION FACULTY

- Physical Education
- Sports Leaders
- Dance
- Achieving Excellence in Sport- Football



SUPPORT FOR LEARNING FACULTY

Achieve



CONSORTIA- WORKING WITH OUR LOCAL SCHOOLS

- Legal Studies
- Exercise and Fitness
- Criminology
- Jewellery Design and Manufacture
- Philosophy
- Music Technology
- Creative Industries
- Practical Metalworking

SCHOOL SERVICE

Students can select school service as one of their options.

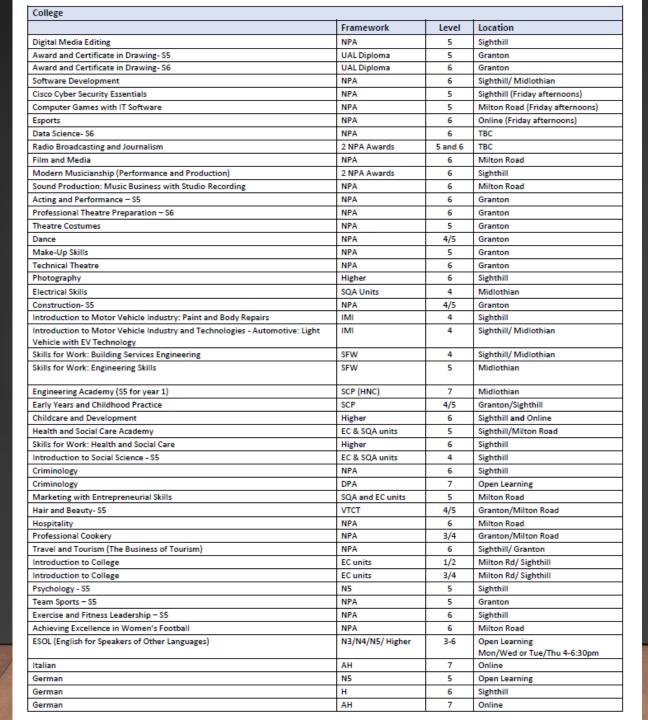
- Develop wider range of transferable skills
- Expand personal statement/ CV

• Students will be expected to attend 6 timetabled periods per week in the selected department(s) throughout the year.



Students who are Christmas Leavers can apply for the JET+ program

- Full time in the workplace.
- Speak to PSL if interested.



COLLEGE



Link to Edinburgh College





FOUNDATION APPRENTICESHIPS

WORK-BASED LEARNING OPPORTUNITIES LASTING ONE OR TWO YEARS

Apprenticeships | Edinburgh College



Foundation Apprenticeships (ple				
Accounting	Business	Creative and Digital Media: Graphic Design		
Creative and Digital Media: Media Music and Sound Production	Engineering	Financial Services		
Information Technology: Software Development	Social Services: Children and Young People	Social Services and Health Care		

LEAPS TRANSITION COURSE

Pupils who are LEAPS eligible can apply to take the LEAPS course in \$6

- Tuesday and Thursday afternoons
- Taught remotely by university staff
- Developing first year university level academic skills.

YASS (YOUNG APPLICANTS IN SCHOOLS SCHEME)

Pupils in **\$6** can apply for the Level 7 YASS scheme.

- Delivered flexibly and remotely
- Run by the Open University
- Wide Range of Subjects
- Encouraged independent learning and builds confidence and time management skills
- For more information pupils can speak to Mr Oldham.



CHOOSING SUBJECTS

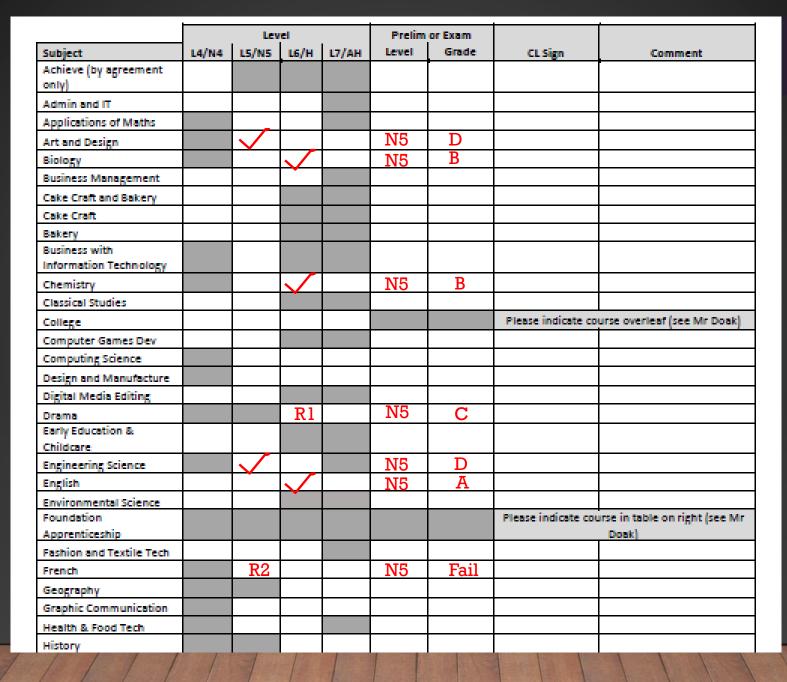
- Consider career ambitions (if known)
- Consider areas of enjoyment
- Consider areas of strength



- •Why do you want to come back to school?
- •What is your attendance and punctuality like?
 (You can get this information from your report or key adult)
- •Are your prelim grades indicating you will meet the entry requirements for the courses you want to do?

FORM

- •When do you plan to leave school?
- •What do you plan to do when you leave?
- •What area are you interested in working/studying in?
- •What qualifications do you need to do this?
- •Is there anything you are uncertain or worried about in coming back to S5/6?





FORM



WHAT HAPPENS NEXT

- Bring this form to school for a discussion that week with your
 PSL w/b 5th Feb (S4) or w/b 26th Feb (S5)
- College applications, where appropriate, should be made
- March- Columns will be created- we will contact any pupils who do not get their first options.
- Mid March- S5 coursing will be completed.