



PORTOBELLO
HIGH SCHOOL

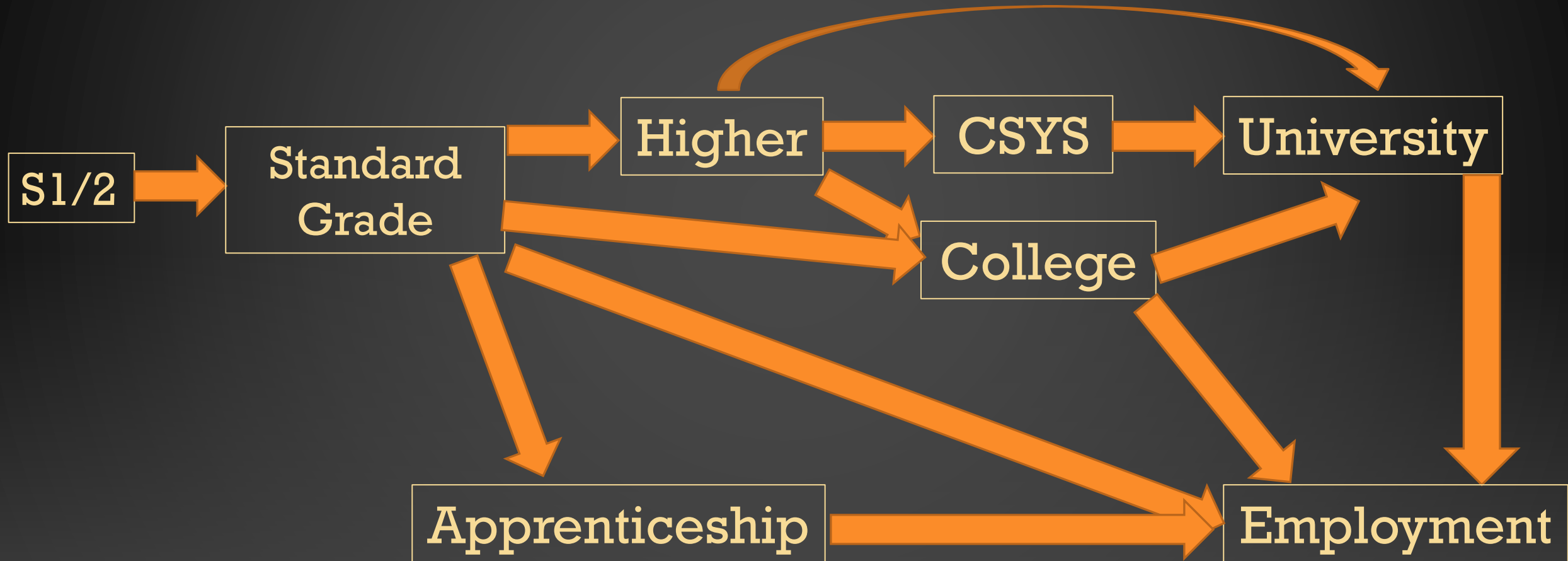


S3 TO S4 COURSING EVENING



PORTOBELLO
HIGH SCHOOL

PARENTS' PATHWAYS





CURRENT QUALIFICATIONS

Scottish
Baccalaureates

Advanced
Higher

L5 NPA

Princes Trust
Achievement
Award

National 3

L5 Foundation
Apprenticeship

National 4

L5 Skills for
Work

L6 Foundation
Apprenticeship

L4 NPA

John Muir
Award

L3 NPA

Higher

L7 Foundation
Apprenticeship

National 5

L6 NPA

[illegible]

CURRENT ROUTES TO EMPLOYMENT

FA – Foundation Apprenticeship – SCQF 6-7

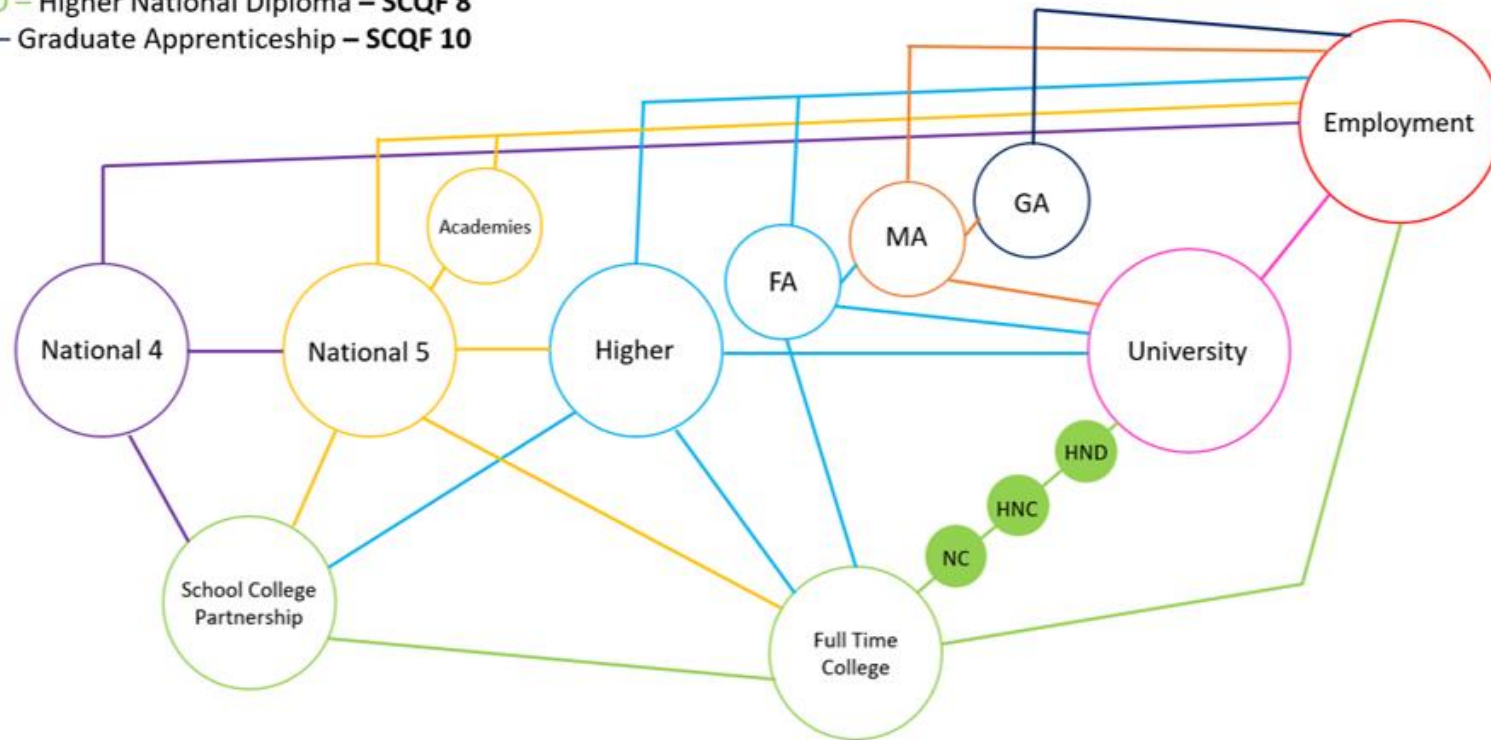
MA – Modern Apprenticeship – SCQF 6-7

NC – National Certificate – SCQF 2-6

HNC – Higher National Certificate – SCQF 7

HND – Higher National Diploma – SCQF 8

GA – Graduate Apprenticeship – SCQF 10



CURRICULUM STRUCTURE

Year	Structure	Levels
S3	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

FORM

Course	Rank 1 to 7	Level 4	Level 5
Achieve			
Accounting			
Administration and IT			
Art and Design			
Barista Skills			
Biology			
Business Management			
NPA Bakery			
Chemistry			
Climate Change and Sustainability			
Computing Science			
Creative Thinking Award			
Dance			
Design and Manufacture			
Drama			
Engineering Science			
English for Speakers of Other Languages (ESOL)			
Fashion and Textile Technology			
NPA Achieving Excellence in Sport: Football			(Level 6)
French			
Geography			
Graphic Communication			
Health and Food Technology			
History			
Italian			
Media			
Practical Metalworking			
Modern Studies			
Music			
Music Technology			
People and Society			
Photography			
Physical Education			
Physics			
Practical Cookery			
Practical Woodworking			
RMPS			
Science Technology			
Spanish			
Other Options			
College Course (please state course title)		Insert course title here	
JET			



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NEW SUBJECT OFFERS

- NPA Bakery (L4)
- Accounting (L5)
- Barista Skills (L5)
- Creative Thinking Award (L5)
- NPA Achieving Excellence in Sport (L6)

ALTERNATIVE OFFERS

- JET
- College

COLLEGE (LAST YEAR'S OFFER)

Course	Level
Building Services Engineering <i>Skills for Work</i>	4
Electrical Skills - <i>SQA Units</i>	4
Construction <i>NPA</i>	4
Intro to the Motor Vehicle Industry: Paint and Body Repairs <i>EC Units</i>	4
Intro to the Motor Vehicle Industry & Technologies <i>EC Units</i>	4
Early Learning & Childhood Practice <i>SQA and EC Units</i>	4/5
Certificate in Hair and Beauty <i>Skills VTCT</i>	4/5
Dance <i>NPA</i>	4/5
Theatre Costume <i>NPA</i>	5
Engineering Skills <i>Skills for Work</i>	5
Access to FA Engineering	5
Legal Services <i>NPA</i>	6
Professional Cookery <i>NPA</i>	3/4
Team Sport <i>NPA</i>	5
Introduction to College <i>EC Units</i>	1-4

[Link to Edinburgh College](#)



SCAN ME

CHOOSING SUBJECTS

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

FORM



**PORTOBELLO
HIGH SCHOOL**

Course	Rank 1 to 7	Level 4	Level 5
Achieve			
Accounting			
Administration and IT	6	R1	
Art and Design			
Biology	1		✓
Business Management			
NPA Bakery			
Chemistry			
Computing Science			
Design and Manufacture			
Drama	5		✓
Engineering Science			
Fashion and Textile Technology			
French	4	✓	
Geography			
Graphic Communication			
Health and Food Technology	2		✓
History			
Media			
Modern Studies			
Music			
Music Technology			
People and Society			
Photography			
Physical Education			
Physics			
Practical Cookery			
Practical Woodworking			
RMPS	7	R2	
Spanish			
Other Options			
College Course (please state course title)	3	Construction NPA	
JET			
Work Experience			

WHAT HAPPENS NEXT

- Bring the form completed for a discussion with your key adult between 24th January
- College applications, where appropriate, should be made and PSLs will support with that
- March- Columns will be created- we will contact any pupils who do not get their first options.
- April- S4 coursing will be completed.
- N5 Maths Pathways Selection will take place later in the year.

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