



Senior Phase Pathway Choices 2025-26 (S4-S6)

Pupil Name: _____

House Class: _____

All pupils going into S4 choose an option from **every** column (A to G) and this **must** include **Maths** (or Applications of Maths) and **English**

Pupils going into S5 and S6 choose an option **from columns A to E only**, if they are doing 1 or more level 6 or level 7 course (and should leave columns F and G blank)

Pupils going into S5 and S6 choose an option from **every** column (A to G) if they are not doing any level 6 or level 7 courses

Please select school-based subjects. If you are looking to study a School College Partnership course, please detail this separately below. We need you to pick a school subject in column C in the event that the SCP course is full.

The 7 National Qualifications I wish to study are:

	Column A	Column B	Column C	Column D	Column E	Column F (leave blank if studying a level 6 or 6 course in column A or B)	Column G (leave blank if studying a level 6 or 6 course in column C or D)
Subject							
Level							

I am interested in applying for a School College Partnership Course. The SCP course/curriculum area I am interested in is:

Pupil Signature: _____ Parent Signature: _____ PSL Signature: _____

You also require to complete the below if going into S5/S6 only, regarding core PE (because all of S4 will automatically receive 2 periods of core PE):

Pupils going into S5/S6 please circle one option only:

PE Option 1 Badminton	PE Option 2 Basketball	PE Option 3 Volleyball	PE Option 4 Fitness	Supervised study class instead of PE (S5 only)	Volunteering period instead of PE (those going into S6)	Self-study period instead of PE (those going into S6)
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	Column A	Column B	Column C	Column D	Column E	Column F	Column G
Level 3 (N3)	Biology Chemistry Computing ESOL Modern Studies Physical Education Practical Woodwork	Administration History Practical Woodwork	Business French Geography Mandarin Physical Education Physics Travel and Tourism	Art & Design Business Chemistry Practical Woodwork RMPS	Biology Chemistry English Music Spanish	Art and Design Chemistry English Spanish	Applications of Maths Computing History Physics
Level 4 (N4)	Biology Chemistry Computing ESOL Health and Food Technology Media Modern Studies Physical Education Practical Woodwork	Administration Applications of Maths Computing Technologies (NPA) History Practical Cookery Practical Woodwork	Business French Geography Mandarin Physical Education Physics Travel and Tourism	Art & Design Business Chemistry Graphic Communication Maths Practical Cookery Practical Woodwork RMPS	Biology Chemistry English Music Practical Cookery Spanish	Art and Design Chemistry English Spanish	Applications of Maths Computing Design and Manufacture History Physics Practical Cookery
Level 5 (N5)	Biology Chemistry Computing Design Engineer Construct Engineering English ESOL Health and Food Technology Media Modern Studies Music Technology Physical Education Practical Woodwork	Administration Applications of Maths Computing Technologies (NPA) History Maths Photography (NPA) Practical Cookery Practical Woodwork	Biology Business English French Geography Health Sector Mandarin Psychology Physical Education Physics Travel and Tourism	Art & Design Art & Design (NPA) Business Chemistry Construction Foundation Apprenticeship Graphic Communication Maths Film and Media (NPA) Personal Finance with L4 Apps of Maths Practical Cookery Practical Woodwork RMPS	Applications of Maths Biology Chemistry Engineering English Music Sport and Recreation (SfW) Practical Cookery Psychology Spanish	Art and Design Chemistry Biology English Playwork and Childcare Spanish	Applications of Maths Computing Design and Manufacture History Maths Physics Practical Cookery
Level 6 (H)	Computing Design Engineer Construct English ESOL Geography Health and Food Technology Human Biology Physical Education	Art and Design Business and Information Technology (NPA) Computing Technologies (NPA) Design and Manufacture Maths Media Photography	Business English Exercise and Fitness French Human Biology Modern Studies Social Services, Children and Young People Foundation Apprenticeship	Animation (NPA) Chemistry Film and Media (NPA) Graphic Communication Maths Music Psychology RMPS Scientific Technologies (NPA)	Applications of Maths Chemistry English History Physics Spanish		

		Psychology Physical Education		Sports Development			
Level 7 (AH)	Biology English	Art and Design Maths Physical Education	Physics French	Chemistry Music	Spanish		
Wider Achievement	SQA Volunteering Award (S6 only)	SQA Volunteering Award (S6 only)	School College Partnership SQA Volunteering Award (S6 only)	SQA Volunteering Award (S6 only)	SQA Volunteering Award (S6 only)		