

Name .....

Tutor Group .....

**What do you plan to do after Year 11?**

Sixth Form at CRHS	
Go to UCM	
Go to work	
Other (please say what)	
I'm not sure, I'd like some help!	

**If you intend to join Sixth Form at CRHS, what is your preferred Pathway?**

University Skills	
Work Skills	
Russell Group	How many GCSEs at Grade A - A* do you expect?

**If you intend to join Sixth Form at CRHS, what are your preferred subject choices?**

Please select 5 subjects and indicate your priorities by writing the number 1 (first choice) – 5 (fifth choice) in the box next to the subject name. The Fifth choice (and in some cases the Fourth choice) are reserve choices in case your higher choices don't fit.

These choices are just to help us determine how subjects are timetabled. You can change your mind completely after results day. Most students do change one or more subjects then. Please note that available options remain subject to change.

Subject	Rank	Subject	Rank	Subject	Rank
Agriculture ***		English Literature		Performing Arts - Dance ***	
Applied Science		French **		Performing Arts - Drama **	
Art		Geography		PE	
Biology		German ***		Physics	
Business		Health & Social Care		Product Design	
Chemistry		History		Psychology	
Computer Science ***		IT		RE ***	
Economics **		Mathematics		Sociology ***	
English Language ***		Music		Textiles	

\*\* lessons expected to be split between CRHS and QEII; \*\*\* all lessons expected to be at QEII or (for Agriculture) RGS

**I would also like to express an interest in the following IF they are available (in addition to the subjects above):**

Further Mathematics	Only students expecting a top grade in GCSE Maths should consider Further Maths. You must be taking A Level Mathematics. See <b>Mr Brookes</b>	AS Level <input type="checkbox"/> A Level <input type="checkbox"/>
Core Maths	This is a practical Level 3 Maths course which carries UCAS points equivalent to 40% of an A Level. It is intended for those with Grade C or a B at GCSE Maths who want to go to higher education or work with improved mathematical confidence. It <b>cannot</b> be taken alongside and is not a substitute for A Level Mathematics. If offered, this would start after the first half term of Sixth Form once students have dropped their fourth subject. See <b>Mr Danielson</b>	<input type="checkbox"/>
Extended Project (EPQ)	This is a research project, equivalent to half an A Level. We usually offer this in Year 13 but students can now start, and potentially finish, the project in Year 12 if desired. This would start after the first half term of Sixth Form once students have dropped their fourth subject. See <b>Miss Metcalfe</b>	<input type="checkbox"/>

**Please return this form to your Form Tutor, by Friday 8 March**

**Castle Rushen  
High School**



Success as you deserve