**St Robert of Newminster Catholic School and Sixth Form College Year 9 Pathway S Options – March 2020**

**Student Name : «forename» «surname»**

You will study the **core subjects** of: English Language, English Literature, Mathematics, Core P.E., and Religious Education alongside Spanish. Based on your high attainment and progress in Science this year, you have been pre-selected to follow the separate sciences of Biology, Chemistry and Physics leading to 3 separate GCSE’s. If you need to discuss this option pathway please see Mr Mitchell.

Please choose **ONE** subject from the ‘Humanities’ block by ticking your preferred option.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Humanities Subject (tick one)** | |  | **Modern Foreign Language** | |
| Geography |  |  | Spanish | √ |
| History |  |  |  |  |

You will also study **ONE** subject from the list below.

Please choose **TWO** option subjects by placing a number 1 and 2 next to your preferred options (‘1’ = first choice / ‘2’ = second choice). We will endeavour and expect to give students their first choice in the vast majority of cases.

\* Selection to Engineering will be via Head of Department consideration and progress data. An alternative course is Product Design.

|  |  |
| --- | --- |
| **Option Subject Choices** | |
| Art |  |
| Business Studies |  |
| Computer Science |  |
| Drama |  |
| Engineering\* |  |
| Food Prep & Nutrition |  |
| French |  |
| Geography |  |
| Health and Social Care |  |
| History |  |
| Information Technology |  |
| Music |  |
| Physical Education |  |
| Product Design Technology |  |
| Textiles (Art & Design) |  |

**Comments:**

**Parent Name:**

**Parent Signature:**

**If you know what you would like to do as a career, please write it in the space below:**

**Please tick any of the choices below that you think might apply to you at the end of Year 11:**

I would like to stay on at St Robert’s Sixth Form

I would like to go to college

I would like to go onto training or get an apprenticeship

I don’t know what I would like to do