## SJSF ENTRY REQUIREMENTS 2021-2022 FOR ENTRY SEPTEMBER 2022

Academic A Level Pathway or Mixed Pathway of A levels and BTECs / CTECs: a minimum of 5 GCSEs full course at grade 5+ (or grade B) and at least Grade 4 in English Language or Literature and Maths.

Level 3 Vocational/Applied Pathway: the equivalent of at least 5 subjects at Grade 4+ (or grade C), including English Language or Literature Grade 4+.

| Subject | Students must also meet the individual additional requirements listed below for their <br> chosen subjects |
| :--- | :--- |
| Applied BTEC Science, Single/Double | Grade 4 or above in GCSE Sciences |
| Art \& Design CTEC Level 3 | Merit at BTEC Level 2 or Grade 4 GCSE Art |
| Art \& Design (Photography) CTEC | The minimum entry requirements for level 3 applied programmes |
| Art (Fine Art) A level | Grade 6 in GCSE Art plus a portfolio review |
| Art A Level (Photography) | Grade 6 or above in an Art/Creative specialism is required, in addition to meeting the <br> minimum entry requirements for level 3 academic study |
|  | All students must have Grade $6+$ in Maths owing to the considerable mathematical content of <br> the new A Levels. The minimum entry requirements for Double Award Students are grades 6 <br> and 7 in Science. The minimum entry requirements for Triple Award Students are 6 in |
| Biology plus 6 in one other science. Performance in the exam components may be taken into |  |
| account, given the $100 \%$ examined nature of the A Level. |  |


| Physics | All students must have Grade 6+ in Maths owing to the considerable mathematical content of <br> the new A Levels. The minimum entry requirements for Double Award Students is 6 and 7 in <br> Science. The minimum entry requirements for Triple Award Students are 6 in Physics plus 6 <br> in one other science and performance in the exam components may be taken into account, <br> given the 100\% examined nature of the A Level. |
| :--- | :--- |
| Design \& Technology: Product Design | Previous successful study of Design \& Technology is also required as demonstrable by a <br> grade 6 in GCSE Design and Technology, or equivalent within a related subject. |
| Product Design: Fashion and Textiles | Grade 6 in Product Design Textiles |
| Product Design: Design Engineering | Grade 6 in related techincal subject. Grade 6 in Maths and Physics recommended. It is it <br> strong recommended that Maths and/or Physics is taken alongside this course |
| Psychology | Grade 6 in English and Grade 5 in Maths |
| Uniformed Protective Services | The minimum entry requirements for Level 3 programmes. Grade 4 in English and Maths |
| Sociology | Grade 6 English |
| Spanish | Grade 6 in Spanish |
| Sport CTEC or BTEC. Single and <br> Double and Triple | The minimum entry requirements for Level 3 programmes |
| Travel and Tourism BTEC. <br> Single/Double/Triple | The minimum entry requirements for Level 3 programmes. Grade 4 in Maths. Grade 5 in <br> Maths and English would be an advantage. |


| Level 2 Programmes |
| :--- |
| Professional Cookery |
| Health and Social Care |
| Bricklaying |
| Early Years Practitioner |
| Preparation for Public Services |
| Site Carpentry |
| Vehicle Inspection |
| Workskills |

