

STEAM SCHOLARSHIP

Application Form

STEAM is a subject that integrates the Arts and the STEM (Science, Technology, Engineering and Art) subjects to create, innovate, and work on solutions to real-life problems.

The new STEAM Laboratory and STEAM Makerspace offer an incredible range of opportunities to students, such as 3D modelling, 3D printing, soldering, laser cutting and Robotics. STEAM scholars will be expected to be excited at the prospect of being involved in such projects,

A STEAM Scholar will:

- Already have a passion for Science
- Show great enthusiasm for becoming actively involved in the School's STEAM projects

A STEAM Scholar at John Lyon will be expected to:

- Be fully involved in the weekly extra-curricular STEAM activities, such as the Robotics and CREST clubs.
- Take part in the termly STEAM competitions. Past STEAM competitions have involved building spaghetti bridges, balloon cars and cardboard chairs.
- Set an example to other pupils through involvement in STEAM activities.
- Meet the Head of STEAM termly to review progress.



STEAM Scholarship Application Form

To be returned along with your Registration Form and Registration Fee to the Admissions Department by 11th November in the year prior to entry

To apply for the STEAM Scholarship please complete the details on this 'Scholarship Application Form'. The completed form, student's statement*, a reference from the candidate's current Science Coordinator at school, including copies of the most recent School report to be attached to this form and must be returned to the Admissions Office by the deadline quoted above.

*Each Scholarship Award Application should be accompanied by a 'Student's Statement' and completed in the candidate's own handwriting. Please answer the following question (50 words maximum) and include it with your form. 'Why do you want to be a STEAM Scholar at The John Lyon School?'

Please include any relevant and brief notes showing the applicant's STEAM interests to date

Type of Award	STEAM	
Candidate's Name		
Current School		
Date of Birth		
Year of Entry	September	
Entry	11+	13+

Extra-curricular Science/STEM activities: List the extra-curricular science activities completed by the applicant such as building projects or other, and the specific areas of STEM the applicant is interested in.



HARROW-ON-THE-HILL