



LOYOLA INTERNATIONAL SCHOOL

Listen. Learn. Lead

(Affiliated To CBSE, New Delhi, Aff No. 6630206)

Oasis Campus, Al Wukair



LIS/ACD/2025/007

Date: 21.06.2025

School Vision:

To nurture a generation of innovative, compassionate, and globally responsible citizens who contribute to a sustainable future. Grounded in Qatar National Vision 2030, we aim to prepare future ready students through value-based education and holistic development, equipping them with the skills and mindsets needed to thrive in an evolving world.

School Mission:

Our mission is to provide holistic education that empowers students with a growth mindset, resilience, and global awareness.

ANNUAL STEAM EXHIBITION - REFLECTIONS 2025

Theme: "Innovating Tomorrow: Ideas That Shape Our Future"

(Grades 6 to 12)

Dear Parents,

Greetings from Loyola International School!

As part of our continued efforts to promote **creative, hands-on, and interdisciplinary learning**, we are delighted to announce the **Annual STEAM Exhibition – REFLECTIONS 2025**, scheduled on **Friday, 12th September 2025**, from **5:00 PM to 8:00 PM**.

This exhibition provides a dynamic platform for our learners to **go beyond textbooks** and showcase their **innovative thinking** through creative projects across disciplines — **STEAM: Science, Technology, Engineering, Art, and Mathematics**.

We invite parents to actively **support their child at home** in thinking creatively and preparing a project or model of their choice. Students may select topics from **any core subject, optional subject, or language**.

Your encouragement and involvement will go a long way in enriching your child's learning journey and boosting their confidence as young creators and problem-solvers.

Please take note of the guidelines, prize criteria and judgment criteria outlined below:

Participation Guidelines:

1. Learners are encouraged to choose a subject that inspires them.
2. Participation is **mandatory** for all the students.
3. Each student may prepare up to two projects, choosing either **a Still Model or a Working Model. Group projects** are permitted for students of Grades 9 to 12, with a maximum of three students allowed per group.
4. Project must be submitted on **Thursday, 11/ 9/25 (between 7am to 10 am)**
5. Charts can be part of model presentation but only chart is not allowed. **If only the chart is submitted, it will be displayed but will not be evaluated.**
6. **Each project must be clearly labeled** with:
 - Title of the project
 - Student's Name
 - Class and Section
7. The **best projects will be retained** by the school and displayed with the students' names.
8. **Each project will be evaluated**, and marks **will be included** in the overall academic assessment.
9. "Each group project should consist of a maximum of 3 students."

Judgement Criteria (For Individuals)

STILL MODELS – Evaluation Criteria (Total: 100 Marks)

Criteria	Max Marks	Description
Concept & Innovation	20 marks	Creativity, originality, and relevance to the STEAM theme.
Scientific/Technical Accuracy	10 marks	Correct explanation of principles, theories, or facts used.
Visual Presentation	10 marks	Neatness, color usage, layout, and model aesthetics.
Content & Communication	30 marks	Clarity and depth in explaining the concept with posters, charts, or write-ups.
Interdisciplinary Integration	10 marks	Use of two or more STEAM fields (e.g., combining Science with Art).
Questions and Answers	20marks	Ability to answer the questions

WORKING MODELS – Evaluation Criteria (Total: 100 Marks)

Criteria	Max Marks	Description
Concept & Innovation	20 marks	Originality, creativity, and problem-solving relevance.
Scientific/Technical Accuracy	10 marks	Logical functioning and accuracy of scientific/technical concepts applied.
Functionality of the Model	10 marks	How well the model works; efficiency, stability, and usability.
Presentation & Explanation	30 marks	Clear explanation, confidence.
Questions and Answers	20marks	Ability to answer questions.
STEAM Integration	10 marks	Effective combination of two or more STEAM domains.

Group Projects (3 students together) (Still/working) Evaluation Criteria**(Total-100marks)**

Criteria	Max Marks	Description
Concept & Innovation	20 marks	Originality of the idea, creativity in approach, and relevance in problem-solving.
Scientific/Technical Accuracy	10 marks	Logical reasoning and correctness in scientific or technical principles applied.
Functionality of the Model	10 marks	Practical working of the model; includes efficiency, stability, and usability.
Presentation & Explanation	30 marks	Clarity in communication, teamwork, confidence, and use of visual aids.
Questions and Answers	20 marks	Group's ability to respond accurately and confidently to judges'/audience questions.
STEAM Integration	10 marks	Effective integration of two or more STEAM (Science, Technology, Engineering, Arts, Math) fields.

Important Note:

Google Form is attached along with the circular. All students must complete and submit it by

25.6.2025, Wednesday.

<https://forms.gle/3CLZfZBr2LG6RrA26> -Grades 6 to 8

<https://forms.gle/3CLZfZBr2LG6RrA26> -Grades 9 to 12

We encourage all students to participate with enthusiasm, pushing the boundaries of creativity and innovation. Let's make this Annual STEAM Exhibition a remarkable success!

Best Regards,
Yours in the Cause of Education
Bhavna Vijaykumar S
Principal
Loyola International School Qatar