

### LOYOLA INTERNATIONAL SCHOOL

# OASIS CAMPUS, QATAR





Date: 30.04.2025

Academic Year 2025-26

LIS/ACD/2025/02/004-II

## **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: A Step Towards Technology Driven Sustainable World

# (Grade 3 to Grade 5)

"Imagination is the beginning of creation. You imagine what you desire, you will what you imagine, and at last, you create what you will."

**George Bernard Shaw** 

Dear Parents,

Greetings from Loyola International School!

As a part of our continued efforts to promote creative, hands-on, and interdisciplinary learning. We are pleased to announce that we are organizing ANNUAL STEAM EXHIBITION - REFLECTIONS 2025 (STEAM – Science, Technology, Engineering, Art, Mathematics) on Saturday, 31st May 2025. This provides a platform for learners to go beyond textbooks and demonstrate their innovative thinking through their creative projects.

Parents are requested to support their child at home to think creatively and prepare a project of their choice. You can select any topic on any core subject, optional subject or language to prepare a model. We solicit your encouragement and involvement to enhance the learning experience of your child.

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 must prepare only one project, either a Still Model or a Working Model.
- 4. Project must be submitted on Thursday, 29th May 2025, between 7:00 a.m. to 10:00 a.m.
- 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.

## **Prize Criteria**

Criteria	Still Model	Working Model
Section Wise (Individual)	1 <sup>st</sup> , 2 <sup>nd</sup> and 3 <sup>rd</sup> Prize	1 <sup>st</sup> , 2 <sup>nd</sup> and 3 <sup>rd</sup> Prize
Grade Wise (Individual)	1 <sup>st</sup> , 2 <sup>nd</sup> and 3 <sup>rd</sup> Prize	1 <sup>st</sup> , 2 <sup>nd</sup> and 3 <sup>rd</sup> Prize
Overall (Individual)	Best Projects	Best Projects

# **Judgement Criteria (For Individuals)**

Working Model Criteria				
Criteria	Marks	Description		
Innovation	25	A new or unique approach		
Working element of the model	25	The model should be functional at the time of judges' round		
Explanation	30	Students should be able to present the theme and significance of the idea		
Neatness and overall presentation of project	10	Neatness and Labelling		
Total	100			
Still Model Criteria				
Criteria	Marks	Description		
Innovation	25	A new or unique approach		
Creativity	25	Aesthetic presentation using material		
Explanation	30	Students should be able to present the theme and significance of the idea		
Neatness and overall presentation of project	10	Neatness and Labelling		
Total	100			

# **Important Note:**

Google Form is attached along with the circular. All students must complete and submit it by **Thursday**, 8<sup>th</sup> May 2025.

https://forms.gle/qRXqxHAnqenXpfTg6

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!

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