



INDIAN SCHOOL MUSCAT
PO Box: 2470, Ruwi, P.C. 112
Sultanate of Oman



ISM/PRN/054/2021-22

June 10, 2021

**CIRCULAR TO PARENTS OF CLASSES VI TO XII
STAI (SCIENCE, TECHNOLOGY AND INNOVATION)**

Dear Student,
Greetings from Indian School Muscat!

Indian School Salalah, under the aegis of Board of Directors, Indian Schools in Oman, is privileged to host the mega inter-school event, **STAI - 2021**, a plethora of science, technology and innovative events, a two-day programme to be held in September 2021.

The objective of **STAI** is to fulfil the dreams of the creative young minds, to display their innovative ideas and to inspire others, in the areas of science, technology and innovation. **STAI 2021** consists of 10 events. These events are conducted in three categories as listed below.

Sl no.	Category	Classes
1	Group A	XI & XII
2	Group B	IX & X
3	Group C	VI, VII & VIII

This gives a golden opportunity to nourish and nurture the scientific, technological, and innovative ideas in you. You are invited to participate in these events in large numbers. The list of events with brief descriptions, categories and size of the team are given overleaf for your reference.

Those who wish to participate in these events may fill in the registration form by clicking on the link given below on or before **Tuesday, August 3, 2021**. For team events, team leader should fill in the form for the team.

<https://forms.gle/QzADR7VBrMYxoeJj6>

Handbook containing the detailed rules and regulations will be sent to the registered students and also uploaded in the Google Classrooms.

For further details, you may contact **Mrs. Nitha Nair, (Coordinator, Senior Section)** on **99114325** and **Mrs. Preetha Vinod (Coordinator, Middle Section)** on **95147932**.

With Warm Regards

Dr Rajeev Kumar Chauhan
Principal



LIST OF EVENTS

No	NAME OF THE EVENT	DESCRIPTION OF THE EVENT	CATEGORY	SIZE OF THE TEAM
1	Design 3 D Model	Participating students will have to send an uncut 30 minute video of designing a 3 D model of their school building	GROUP A GROUP B	Individual participation
2	Develop CHATBOT -AI Project	Participating teams will have to develop a CHATBOT for their school	GROUP A GROUP B	Team of 3 students
3	Computer Game Development	Participating teams will have to develop a computer game that can be used for Edutainment	GROUP A GROUP B GROUP C	Team of 3 students
4	Mobile App Development	Participating teams will have to develop Mobile App for Android platform useful for students/society	GROUP A GROUP B	Individual participation
5	Science Based Debate	Debate based on a science topic.	GROUP-B	A team of 2 students
6	Science And Mathematics Quiz	Quiz competition based on Mathematics and Science.	GROUP-A	A team of 2 students
7	Science Spell Bee	Spell bee competition based on scientific terms.	GROUP-C	Individual participation
8	Science Comic Strip	Contestants draw the comic strips at the given time. (Google platform) Theme will be given.	GROUP-C	Individual participation
9	Animated Stick Puppet Show	The puppeteer first creates a cast of physical puppets using paper, markers, pencils, colours, scissors, stick and glue. Physically moves these puppets to tell a story. Theme of the show -'Life of a scientist'	GROUP-B	Individual participation
10	Science Photography	Any photograph that demonstrates or explains a scientific, technological, engineering, mathematical concept or phenomenon.	GROUP A	Individual participation