

Salwan Public School
Sector-15 (II), Gurgaon
Selection of Activity Club (I-V)

Circular No. 02 /2016-2017

Friday, 24 March 2017

Dear Parent

Greetings!

We at Salwan Public School believe in empowering our students towards becoming holistic individuals. The focus is not only on academic excellence but realizing the full potential of learners. To further our aim we offer wide range of experiences through our Activity Clubs, which are listed below:

List of Activities Offered

| S.No. | Activity | S.No. | Activity |
|-------|--|-------|---|
| 1 | Public Speaking – English | 12 | Basket Ball |
| 2 | Public Speaking – Hindi | 13 | Judo |
| 3 | Innovations – A Science Club | 14 | Golf |
| 4 | Quiz Club | 15 | Indian Classical Dance |
| 5 | STEAM Club (Paid Activity) [for III-V] | 16 | Contemporary Dance |
| 6 | SPACE (Paid Activity) [for IV-V] | 17 | Indian Instrumental (Harmonium / Tabla) [for IV-V] |
| 7 | Edgemakers Club [Paid Activity] [for IV-V] | 18 | Western Instrumental (Keyboard / Guitar) [for IV-V] |
| 8 | Athletics | 19 | Hindustani Vocal Music |
| 9 | Swimming | 20 | Art |
| 10 | Football | 21 | Craft |
| 11 | Volleyball | 22 | Pottery and Sculpture |

Please Note:

- Students opting for Sports Activities will be allotted the club only after selection by respective teachers.
- Students are expected to opt for an activity, in consultation with the parents. However, the clubs will be finally allocated according to the potential of the child.
- The fee details of paid activities for the year are

| Activity | Fee (Annually) |
|--------------------|----------------|
| 1. Edgemakers Club | Rs. 3850/- |
| 2. SPACE Programme | Rs. 8900/- |
| 3. STEAM Club | Rs. 4500/- |

- In case of selection of paid activity:

| Activity | Mode of Payment | In favour of | Details to be written on reverse of cheque |
|--------------------|-----------------|-------------------------------|--|
| 1. Edgemakers Club | By cheque | Salwan Public School, Gurgaon | Name of Students, Admission Number, Class & Section, Name of Activity. |
| 2. SPACE Programme | | | |
| 3. STEAM Club | | | |

- A minimum of 35 students are required for any club activity to be functional.
- Consent forms to be submitted by **10 April 2017**. In case of non submission as per schedule, the teachers will offer the activity club themselves as per the potential of the students.
- Fee will not be refunded for paid activities during the session.

An overview of the Paid Activity Clubs is enclosed for your reference

Thanks and Regards

Sanjum Sethi
Coordinator, Primary Wing

Anshu Mital
Vice Principal

Gulroop Kaur
Vice Principal

Sandhya Awasthi
Principal

Consent Form for Activity Club (Session 2017-2018)

Kindly fill your ward's Activity Preference:

Name of the Student _____ Class & Section: _____

| First Preference | Second Preference | Third Preference |
|------------------|-------------------|------------------|
| | | |

| Name of the Parent | Signature of the Parent | Mobile No. |
|--------------------|-------------------------|------------|
| | | |

An Overview of the Paid Activity Club's

EdgeMakers Club

The EdgeMakers Program is designed by John Kao, who over the last three decades has been a Professor at Harvard University, Advisor to Governments and Multi-National Corporations. EdgeMakers work with students across the United States of America, Brazil, Colombia and India.

The program empowers young students to become **Leaders, Entrepreneurs and Innovators**.

The following Clubs are being offered at the school:

1. **Creativity & Innovation Club** for students in **Grades 4 & 5**

Through scientifically designed activities, games & projects, the Creativity & Innovation module will unlock the creative potential of students and help them become critical thinkers & problem solvers.

2. **Storytelling & ChangeMaking Club** for students in **Grades 6 to 8**

Through scientifically designed activities, games & projects, the Storytelling & ChangeMaking module will enhance communication skills and overall personality of students. Strong communication skills are critical to succeed in today's world.

3. **Design Edge Club** for students in **Grades 9 to 11**

Students will learn techniques such as Ideation and Prototyping that are critical to build world-class products and solutions.

Classes would be conducted by EdgeMakers Experts.

Students will receive a certification from EdgeMakers (signed by John Kao) and endorsed by the Institute for Large Scale Innovation.

Space Club

Space Club offers certification courses on astronomy and space science education at two levels, Beginners and Intermediate. The course includes outdoor scientific camps, day and evening observations carried out within and outside the school campus. The students primarily learn science by observing and analyzing objects around them. The course teaches budding astronomers various skills including - Focusing a telescope on a celestial object, Identifying celestial objects, Identifying directions without aid, Finding local time and much more.

The Club brings the student closer to the environment through its astronomy based outdoor activities. Space Club's out of the box activities inculcates scientific temper & the love for science and environment amongst the students. The modules, which are best implemented modules in the world, have been developed in-house by our research team.

STEAM CLUB (Science Technology Engineering Arts Mathematics): *Sharpening Creative Minds*

Creative Thinkers™, in line with its overarching mission to promote creative and innovative thinking, introduces (STEAM CLUBS), that pushes the limits of expression of creativity in students. We all know that Creativity and Innovation skills increasingly are being recognized as the skills that separate students who are prepared for increasingly complex life and work environments in the 21st century, and those who are not. So a keen focus on creativity, critical thinking, communication and collaboration is essential to prepare students for the future.

To prepare students for careers in STEAM (Science Technology Engineering Arts Mathematics) and become creative problem solvers, this is going to be the first and a very important step in their academic journey and life. As they are going to be the future of our nation, not only this program is going to be beneficial for them, but also for our entire nation. So to start this Creative revolution, Creative Thinkers have developed and designed an innovative, engaging yet highly informative program.