

St. Xavier's Institute of Education, Mumbai
2020 - 2021

*Scared of Math?
Let us together fight the fear!*

The Mathematics Pedagogy Unit Presents
FREE WEBINAR
on the topic
**STRATEGIES AND SOLUTIONS FOR BOOSTING
MATHEMATICS LEARNING**

Target Group: Open for all Students, School teachers, student teachers, teacher educators, college professors and parents.

TO REGISTER CLICK HERE: <https://forms.gle/CaVgTzG2rC1eXkigzAjcOow>

Resource Persons

DAY 1
Miss Zara Parekh
(Homeroom teacher for differently abled)
Topic: Augmenting student engagement of Elementary and children with special needs in Mathematics
MON June 29, 2020
From 4:00 pm - 5:30 pm
On Zoom

DAY 2
Prof. Inder Rana
(Adjunct Professor, IIT Bombay)
Topic: Quality Improvement in Mathematics Teaching
TUE June 30, 2020
From 11:00 am - 12:30 pm
On Youtube

E-Certificate will be given to participants who attend session on both days and fill the feedback form.

For any queries mail us at: vinisebastian@sxie.in

Manager
Fr. Blaise D'souza

Principal
Dr. Sosamma Samuel

Staff incharge
Dr. Vini Sebastian
(Associate Professor)

Student coordinators
Alsona Gomes, Nevil Sharma, Risal Gonsalves

Student coordinators: Alsona, Risal and Neville

OUTCOMES:

- Sensitization of the participants towards creative methods of teaching Mathematics
- 1 participant sent a one minute video as a follow up activity announced at the end of the webinar
- A Mathematics Channel was created and videos of the webinar and participant contribution are uploaded there
- Monthly Mathematics series would be conducted



FEEDBACK :

- The participants had appreciation for both the sessions in general.
- The first session was on Elementary and the next session was on Higher Education this was much appreciated but some participants did not want elementary level.
- The focus on Geogebra use as an application in Mathematics was useful for participants who were not aware of the same.
- The time taken by the resource person on the second day was a bit long due to connectivity issues from his end.
- The creative powerpoint presentation used by the first resource person was appreciated by many participants.
- There was a demand for Mathematics teaching methods for special children.

