



Teaching and learning at Indian Language School was greatly influenced by the wave of 'innovative teaching' that was rampant in the 21st century. Innovation in education can be defined 'as doing things in a new way'. In 2020-21, the school witnessed a complete transformation from a physical teaching environment to a virtual teaching environment.

Teachers and students, alike, adapted themselves to this new method, which is now the 'new normal'. Google and Zoom classrooms soon replaced the physical classrooms, e-portfolios replaced the scrapbooks, researching replaced learning, PHET and O-labs replaced the physical school laboratories, zoom breakout rooms replaced physical discussion groups and exploration became a new norm.

Some of the pedagogy strategies used Think-Group-Present; K-W-L Boards, Role-Audience-Format-Topic activity; Choice Boards; Project Based Learning; Exit tickets; S-I-T exit slips (Surprised-Interested-Troubled); Reflective thinking; Gallery Walk; Inquiry Based Learning; Brainstorming Sessions; Role-plays; Jigsaw puzzles; Virtual field trips; stimulations, collaborative learning, experiential learning, joyful learning and class debates. Teachers created a variety of assignments for students which involved differentiation of tasks and learning through using multiple intelligences. Thus, students were given choices to create songs, rap music, presentations with voice over modifications, nukkad nataks, historical skits, creating 3-D models and using varied of art forms.

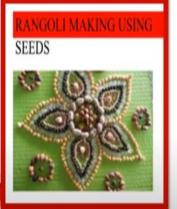
EXPERENTIAL LEARNING





	Boul 1	Boul 2	Boul 3
Are the seeds getting air?			7
Are the seeds getting water?			Г
What changes did you see?	1	* //	
Have the seeds sprouted?			Т













JOYFUL LEARNING

LKG & UKG

GRADES I & II

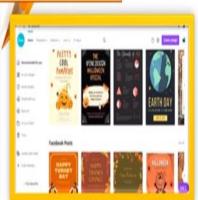


ART INTEGRATED ACTIVITIES



IT INTEGRATED LEARNING WEBINAR

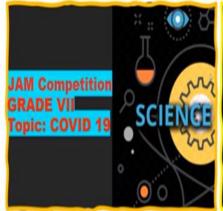








SCIENCE DAYS-JAM









FUN LEARNING IN THE CLASSROOM



















