

Jigyasa Max: Hub & Spoke STEM Model

(For Grades 1 to 10 | 250+ Students in Hub School
& 500+ in Surrounding Spoke Schools)



SKY DANCER

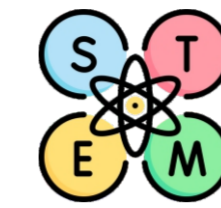
BERNOULLI'S PRINCIPLE

Isn't it a special ball that is floating in the air like magic? Bernoulli's levitated balls are like playful bubbles that stay up in the stream, defying gravity. This magical ball happens because of Bernoulli's principle, where fast-moving air creates lower pressure, lifting the ball and turning it into your secret friend who loves to stay up high, making streams super cool and fun! This magic ball similar principles at play when airplanes take off, using the magic of air to soar through the sky!





- 12 Mini Museum Models
- Interactive exhibits for hands-on learning.



- 118 STEM Models with Storage
- STEM kits for immersive classroom activities.



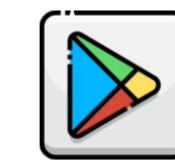
- 200+ Hours Teacher Training & Support
- Empowering educators with continuous training.



- 28 Metric Impact Assessment
- Tracking both Quantitative & Qualitative learning outcomes.



- LIFE APP: Play, Learn & Earn
- 100,000+ Downloads | Engaging students digitally.



- STEM Library: 400+ Books
- Comprehensive reading resources for deeper STEM knowledge.



- DIY Resource Center
- Creative space for students to build and experiment.



- Room Painting
- Creating vibrant, inspiring learning environments.

Add-ons



Lab Furnitures



Children Activity Booklets



Electronic & Robotic Modules



Volunteering Events

Transform Your Learning Environment Today!