

Science Circle

An Infographic on Nurturing Young Thinkers

The Program at a Glance

Science Circle is designed to be an accessible, engaging, and impactful learning journey. Here are the core parameters that define our program structure.

8-14

Years Old

8-12

Students per Batch

60-90

Minutes per Session


English

Hindi


Bilingual Sessions

What We Build in Every Child


Our curriculum focuses on four key pillars of development, moving beyond memorization to cultivate lasting skills and attitudes.




Scientific Temperament
Fostering a natural curiosity and a healthy questioning attitude.



Core Skills
Building abilities in observation, reasoning, and experimentation.



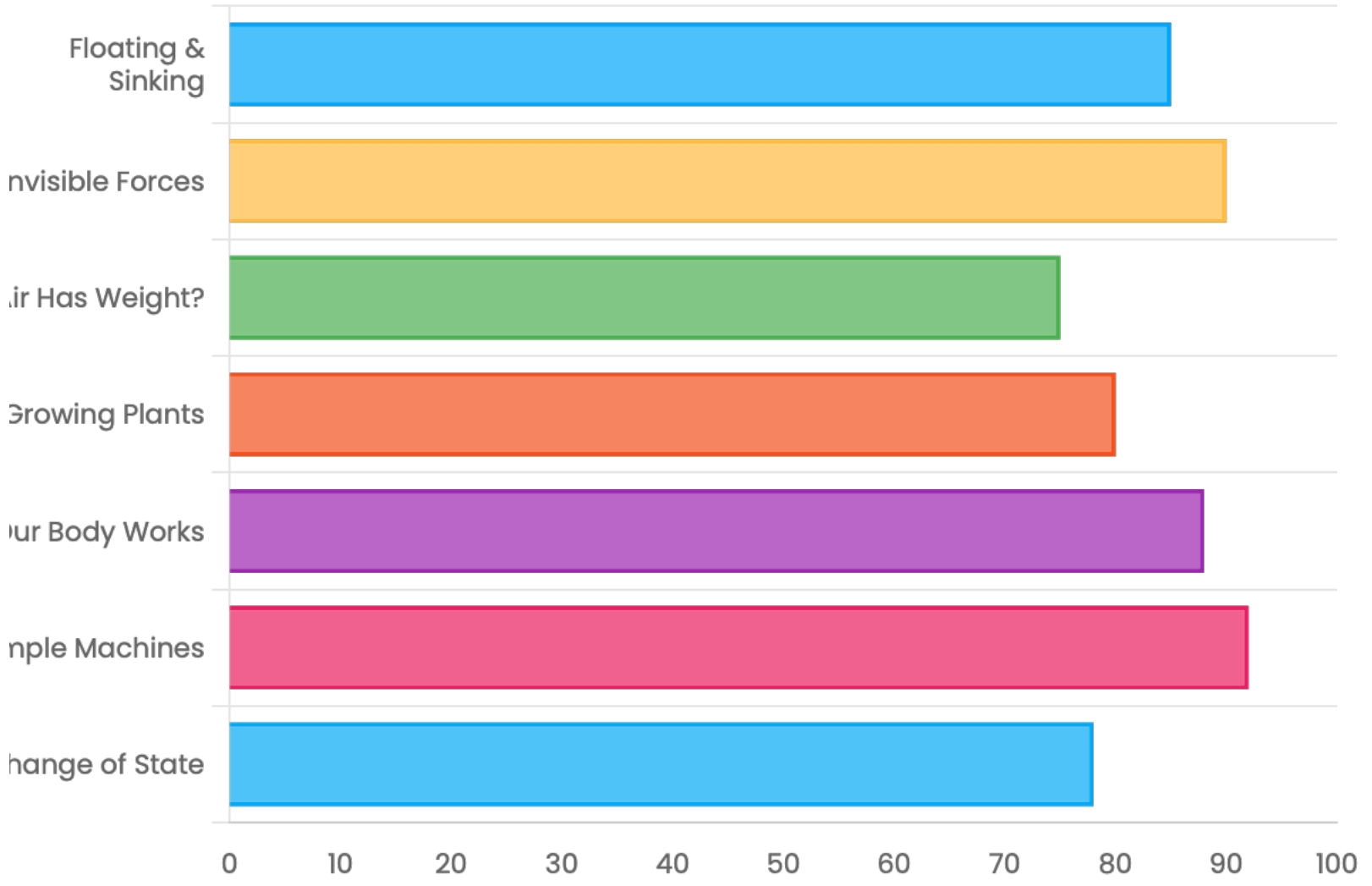
Real-World Connection
Connecting scientific concepts directly to everyday life experiences.



Teamwork & Communication
Encouraging collaboration and the ability to articulate ideas.

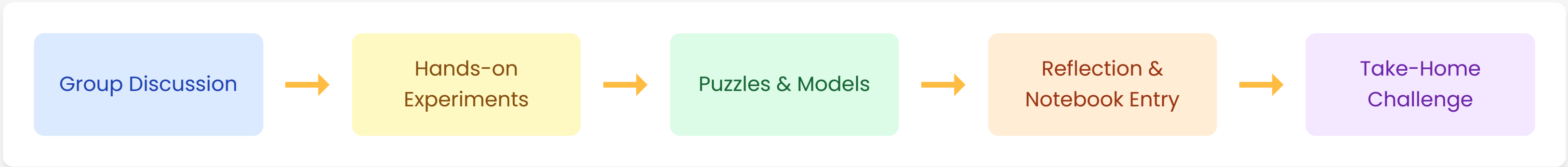
A Glimpse into Discovery

Our sessions are built around intriguing questions that spark curiosity. The chart below compares the typical hands-on engagement levels across some of our popular themes.




The Anatomy of a Session

Each Science Circle session follows a dynamic, structured flow designed to maximize engagement, understanding, and retention.




Beyond the Weekly Circle


We offer special add-ons to deepen the learning experience and share the excitement with the wider community.




Science-at-Home Kits
Continue the discovery and fun beyond the weekly sessions.



Mini Exhibitions
A chance for parents to witness their child's discoveries firsthand.



Field Visits
Exciting trips to farms, science centers, or local workshops.



Annual Showcase
Celebrating a year of achievements and sharing student projects.

Logic & Lab Circle

Creating Future Thinkers, One Question at a Time.

logicandlabcircle@gmail.com | +91-XXXXXXXXXX