



ANKURAN

(Young Stem- Rooted in Science)

For Classes VI to VIII

Building Strong Foundation in Science

Engaging
Theory



Hands-on
Practical



Immersive
Learning



Joyful **SCIENCE**
Education



Our facilities



Robotics Lab



Computerised Telescope To Explore Space



1000+ Hands-on Science Experiments



Science Clubs



Computer Labs



Smart Classrooms



Science Fair

Science Classes at ANKURAN, Durgapur

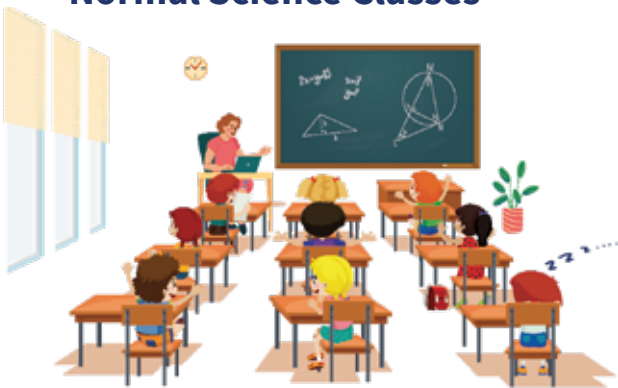
Experiential Learning Works Best For Children






Science education remains confined to rote learning accompanied by boring classroom sessions.

Who Are We?

Ankuran is a first-of-its-kind, not for profit, national network of world-class learning centres where **Science Education** comes alive through *experiential learning*.






Normal Science Classes



-  Only Theory
-  Passive learning
-  Static content
-  No practical approach
-  Limited interaction

Ankuran Science Classes



-  Theory and practical
-  Active engagement
-  Dynamic experiences
-  Collaborative environment
-  Frequent discussions

The Ankuran Advantage

- | | |
|---|--|
|  Top Class Faculty |  State-Of-The-Art Labs |
|  Active Learning with Lecture & Lab |  Specially Tailored Experiments |
|  Solid Theory Base |  Personalised Attention |
|  Parents - Teachers Meetings (PTM) |  Regular Assessments including Midterm and Annual |









1800+ Regular Students | Quarterly Science Camps | Weekly Science Activities | Multiple Science Clubs | Fostering Scientific Temper

“Tell me, and I forget, **teach** me, and I remember, **involve** me, and I **learn**”

- Benjamin Franklin

ANKURAN (Young Stem- Rooted in Science)

Highlights

-  4 Classes Weekly (Theory + Practical)
-  Subjects : Physics, Chemistry, Biology and Mathematics.
-  Duration: 1.5 Hours (Each)
-  Timing: 3:00pm - 6:00pm on Weekdays
-  Timeslots: Slot 1 - (3:00pm-4:30pm); Slot 2 - (4:30pm-6:00pm)
-  Classes Commencing From April 2024
-  Fee: Rs 1200/ month for Physics Chemistry & Biology
 -  Rs 1500/ month for Physics, Chemistry, Mathematics & Biology



20

**Hours of
Experiments**

60

**Hours of
Immersive Learning**

1

**PTM per
Quarter**

7

Labs

1:15

**Teacher - Student
Ratio**

11

**Assessments
Annually**

**All figures are calculated for the entire course duration of class VIII for Biology



Why is Experiential Learning Required?

Learn faster, and retain more with 'Experiential Learning' at **Ankuran**.

Our interactive lectures, followed by hands-on labs, prepare students for real-world career challenges by placing them at the forefront of their learning journey through:

Active Engagement | Focus on Real-World Problems | Deeper understanding of complex concepts | Collaboration and Teamwork | Reflection and Analysis | Critical thinking and problem-solving skills | Creativity and innovation | Career exploration



Additional Facilities Students May Opt For:

Space Science

Robotics

Hi-tech Science Labs

Winter & Summer Science Camps

Science Exhibition

Telescope

Science Contests

Science Seminar & Workshops

ANKURAN Classes : Building Science Stars!

Personalised support + targeted resources to boost school learning

Scan to watch the
Ankuran video



The class routine for the next 3 months can be obtained from the Ankuran office and will be updated on www.ankuran.org soon!

ANKURAN makes Science Your Best Buddy

If your child is in Classes VI to VIII schedule a

DEMO CLASS

with a mentor at ANKURAN
Call or WhatsApp

< Student Name, Class, School >

7477799826



“The only source of knowledge is experience”

-Albert Einstein



Explore Ankuran

Ankuran Science Centre
(Near Delhi Public School)
Biplabi Rashbehari Basu Sarani
Bidhannagar, Durgapur-713212

☎ Mob No - 7477799826
✉ Mail Id - info@ankuran.org
🌐 www.ankuran.org