

Application Form For Young Stem-Rooted in Science Programme

Please fill in the following details in Capital letters accurately and completely for enrollment in our Ankuran Young Stem-Rooted in Science Programme - Theory Classes for the academic year of 2025-2026 for CBSE/WBBSE/ICSE students.

● **Personal Information:**

Name: _____

Date of Birth: _____

Gender(Male/Female), Blood Group _____

Address in full: _____

Contact Numbers & Email ID:: _____

(Photo ID Proof:- to be attached Xerox/Digital form)

● **Parent/Guardian Information:**

Name:Mr/Mrs _____

Relation to Student: _____

Contact Numbers: _____

Email ID: _____

● **Educational Information:**

Name Of School : _____

Name Of Board: _____

Admission sought in which Class: _____

● **Payment Details:**

The fee structure for the course is as follows:

Monthly fee : _____ ₹ **per month** (to be paid by first week of every month in advance)

(Mode of Payment- Cash or online payment)

● **Rules and regulations**

- ✓ Mandatory attendance: Students must attend 80% of classes; absences require prior notification.
- ✓ Adhere to courtesy: Students must adhere to the code of conduct of the Institution.
- ✓ Safety first: Students must follow lab safety rules of the labs.



Declaration:

I/We.....(Name of the Parent/Guardian) hereby declare that I/we am/are fully aware of the rules and regulations of this Science Centre and I/We will abide by the rules and regulations of the Ankuran Young Stem-Rooted in Science Programme for the academic year 2025-2026.

Signature of Guardian:

Signature of Student

Date:

Date:

N:B:-Please submit this form along with the required documents (Last class final mark sheet, ID proof of Student as well as Guardian, 2 passport size photos of the student) and the 1 months' fees in advance to complete the enrollment process.

For any queries, please contact us at -7477799826 (10 am to 5 pm) or email us at info@ankuran.org.

Thank you for choosing Young Stem-Rooted in Science Programme. We look forward to providing you with an enriching learning experience.