

# **Sangamam Rajatalab Project**

**Uttar Pradesh, India**



**Progress Report 2024-2025**

Start Year	Start Year Schools in which support was started
2019 - 2020	PS Harsos , PS Mehandiganj, PS Jagatpur, PS Hardattpur
2020 - 2021	PS Harpur, UPS Mehandiganj
2021 - 2022	Corona
2022 - 2023	CS Gangapur, PS Bangalipur , PS Bhikaripur
2023 - 2024	CS Khajuri, CS Pratappur, PS Rampur

### Schools supported by ASHA TRUST at Project Sangamam, Rajatalab

S.No	School Name	Total Boys	Total Girls	Total Students	Asha Teacher	Grades covered
1	PS Mehandiganj	125	78	203	Abhay	3-5
2	UPS Mehandiganj	107	127	234	Araman	6-8
3	PS Harpur	94	116	210	Rahaman	1-5
4	CS Harsos	251	280	531	Ajay	1-8
5	PS Jagatpur	74	59	133	Ayush	1-5
6	PS Hardattpur	67	81	148	Abhay	1-5
7	PS Bangalipur	43	48	91	Krishna	1-5
8	CS Gangapur	129	175	304	Ritik / Rahaman	1-8
9	CS Khajuri	85	103	188	Ali	1-8
10	CS Pratap Pur	172	183	355	Araman/ Krishna	1-8
11	PS Rampur	84	69	153	Ritik	1-5
12	PS Bhikharipur	70	83	153	Ayush	1-5
	Total	1301	1402	2703		

## **Summary of Academic Year 2024-25**

Asha for Education has been providing Digital Literacy and Computer Science training to twelve schools in Rajatalab area in UP. With knowledge of Computers becoming an important part in everyone's life now, Asha's initiative in providing computer education has been well received and appreciated by students, parents and teachers. The students display tremendous enthusiasm in learning computers

Asha has a well designed Computer curriculum supported by detailed lesson plans that the teachers use to impart computer education. Asha also conducts regular training for the computer teachers to keep upgrading their skills

## **Events of 2024-25**

Some of the major events of the year include

- Conducting Oral assessment for the students in English, Maths & Hindi
- Conducting written assessment for the students in English and Maths
- Conducting Computer assessment for the first time
- Initiating the students into doing Project work. The selected projects will now be show cased at a special Asha Impressions event to be held in the next few months at Rajatalab
- Providing regular training to the teachers, by one of the senior lead teachers from Chennai.
- Yearly Computer Science training for teachers held over 3 days
- Teacher Excursion

## Stationery Distribution

Stationery was distributed to all students by the Steward, Coordinator and Teachers on 12th & 13<sup>th</sup> July'24.





## Oral Assessments

Oral assessments , in English, Maths & Hindi were held across all the schools in October' 24





Written assessments were held in English & Maths, across all the schools in February' 25





## Computer Science Training for teachers at Tiurvallur

All the Rajatalab teachers attended the Asha wide Computer Science Training held for 3 days in Dec' 24 at Tiruvallur, near Chennai,





## Excursion

All the Rajatalab teachers and the coordinator went on an excursion to Delhi, Mathura and Agra in Jan '25





## Computer Assessment

Computer assessments were held for class V & VIII students, across all the schools in March' 25.



## Teacher Training

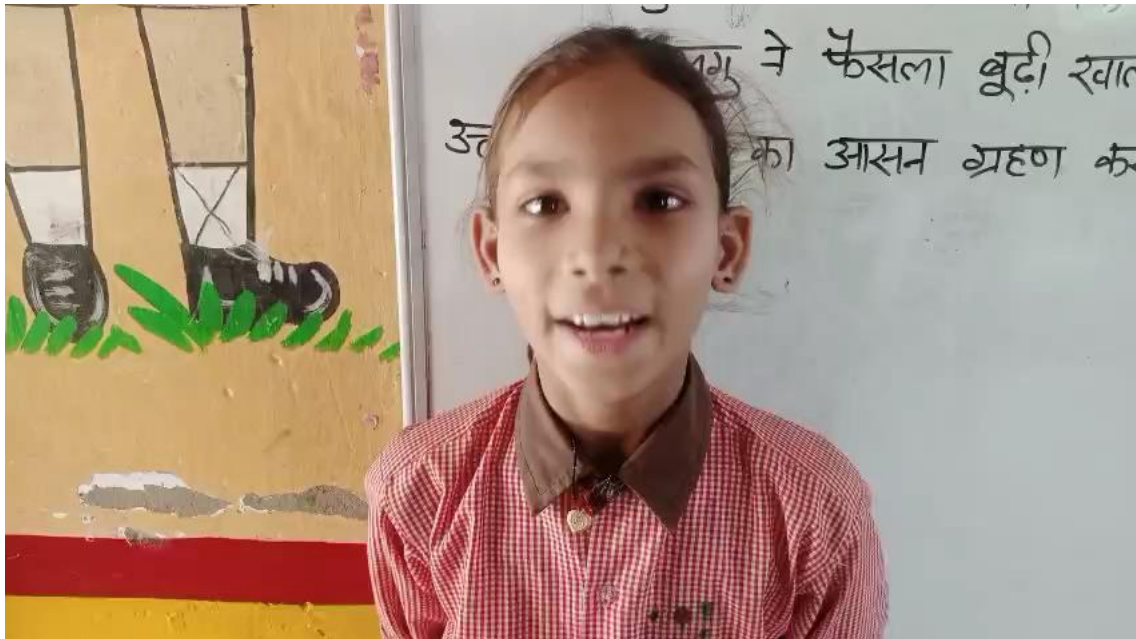
Training for all the teachers has been going on periodically, typically half a day once a month and periodic hourly session on week days,





## Student Testimonials

Below are testimonials by a few students. The actual video files have been attached separately







## **Progress and Performance**

### ***Oral Assessment***

We conducted Oral assessments in English, Maths and Hindi in the month of October.

In Maths there was a drop off about 3% in the overall scores compared to last year. However, the average of all the Rajatalab schools was higher than the average of all Asha schools who took the test.

In English there was a drop of about 4% in the overall scores compared to last year and lower than the average of all schools.

In Hindi there was drop of about 4% in the overall scores compared to last year. PS Bhikaripur, CS Harsos and PS Rampur did better than last year,

### ***Written Assessment***

We conducted written assessments in English and Maths in the month of February' 25

In Maths there was a drop of almost 5% in the overall scores from last year, but it was slightly better than the average of all Asha schools who took the test

In English there was a drop of almost 4% in the overall scores from last year and also the scores were significantly lower than the average of all Asha schools

### ***Computer Assessment***

This was the first year of computer assessment at Rajatalab . In absolute terms the scores were average and significantly lower than the average of all Asha schools. Class 5 was comparatively better than class 8

The detailed analysis of the assessment results is in progress and is expected to be completed by end June. Will be sharing the detailed analysis identifying gaps, with the schools after that