

Education Network at Rajaborari

Early History

- Huzur Sahabji Maharaj, the fifth
 Revered Leader of Radhasoami Faith,
 purchased the Estate in 1919 from an
 English lady.
- At that time socio-economically it was extremely underdeveloped
- Adivasis mainly lived on forest produce
- Undertook shifting cultivation
- Heavy indebtedness
- No drinking water facilities
- No educational or medical facilities



Plan for Educational Growth – the bedrock of development

- Slow process to change the habits and social outlook
- A scheme to establish Primary Schools was prepared in the beginning

Opening of schools at Rajaborari

1937	Rajaborari (Primary)
1939	Temrubahar (Primary)
1941	Kachnar & Kairi (Primary)
1979	Middle School - Rajaborari
1983	High School - Rajaborari

1983	Mahagaon (Primary)
1995	Salai (Primary)
1998	Mogradhana & Gulardhana (Junior Primary)
2017	Marapadole (Primary)

Radhasoami Adivasi Higher Secondary School



Primary Schools, Rajaborari









Facilities to students

	Tutorials and other School Facilities
	Free Text Books, stationery
	Mid-day Meal (Germinated gram,porridge, etc.)
ham man	Uniforms – 2 sets
	Games / Sports
	Bicycles to class IX and above (>5kms)
िश्व	Free medical check up & follow up treatment and medical accessories
	Financial assistance is given to meritorious students

Facilities to students











वार्षिक नेत्र जांच

निःशुल्क चश्मा प्रदाय





वार्षिक दन्त जांच



बाल मनोविनोद केन्द्र







संस्था द्वारा निःशुल्क साइकिल वितरण



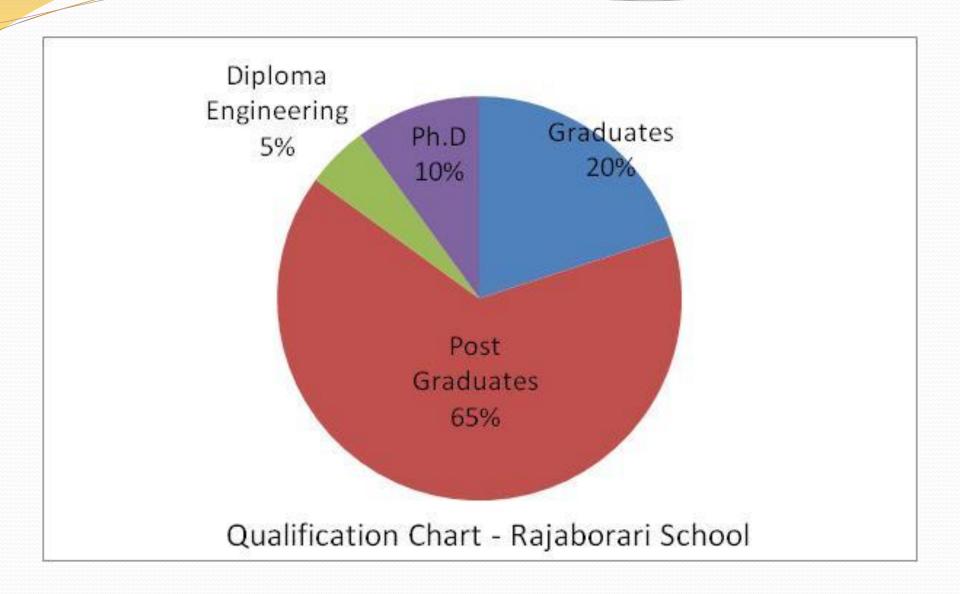
Hostel Facility

- 64 seater, modern hostel constructed at Rajaborari for tribal children.
 - Furniture, indoor and outdoor games facilities
 - Clean potable water from own tube well
 - Solar Powered
 - Generator back up
- Hostel facility also available at Timarni for students of MVM & Wireman course

Hostel at Rajaborari



Staff Qualification



DEI-ICT Center



Education Progress

University Education
Dayalbagh Educational Institute
(Deemed University)
Dayalbagh, Agra

Leased Line + Wireless

EDUSAT

Vocational 1980 Higher Secondary 1996 Certificate Distance Education Vocationa Courses 2007 B Com and Diploma Engg 2009

DEI – ICT (Information and Communication Technology) Center

Primary School 1930 -1980

Radhasoami Primary School, Timarni – Sports Day Inauguration





Radhasoami Primary School, Timarni – Sprinting to win





Radhasoami High School, Timarni - Sarkar

Talwar, International Cricket Coach





Radhasoami Primary School, Timarni – Olympiad Exams





Radhasoami High School, Timarni

Yoga as hobby





Radhasoami High School, Timarni

Scouts day





Radhasoami High School, Timarni

Agriculture Training





Foldscope is an origami-based print-and-fold optical microscope that can be assembled from a flat sheet of paper. Although it costs less than a dollar in parts, it can provide over 2,000X magnification with sub-micron resolution (800nm), It is small enough to fit in a pocket $(70 \times 20 \times 2 \text{ mm}_3)$ and requires no external power.

Our collaborator, Dr. Manu Prakash is an Assistant Professor in Bioengineering at Stanford University and among several other distinctions has been the recipient of MIT Ideas Sustainability Prize, MIT (2003), TED Senior Fellow, Technology, Entertainment and Design (TED) (2011-2013), Frederick E. Terman Fellow, Stanford University (2011-2013), named among MIT Technology Review world's top 35 innovators under the age of 35 (2014), and Brilliant 10, Popular Science Brilliant 10 (2014).

Besides the foldscope, Dr. Prakash is also **credited with several other innovations** for the advancement of science, **such as a water based computer**, etc.

Activities for Holistic Growth: Games & Sports





Activities for Holistic Growth: Cultural

छात्राओं द्वारा घूमर नृत्य का प्रदर्शन



राष्ट्रीयता की भावना



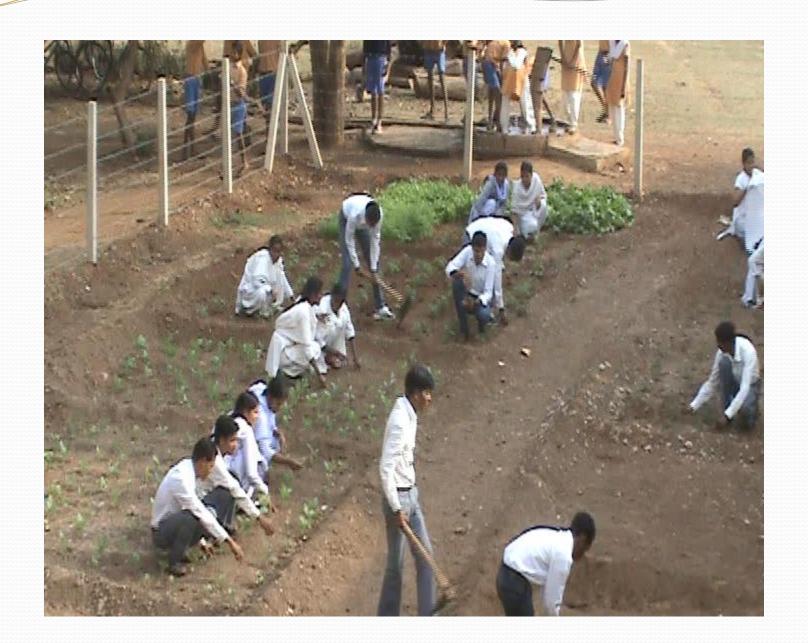
छात्रों द्वारा ज्ञानवर्धक पंचतंत्र कथा पर आधारित नाटक



छात्राओं द्वारा आरती नृत्य



Activities for Holistic Growth: Social Service



Preservation of Local Culture

आदिवासी नृत्य - ठाठिया



ग्रामीणों द्वारा नुक्कड़ नाटक



आदिवासी नृत्य



आदिवासी नृत्य - गदली



History of Education at Timarni

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- Set up a middle school in 1932
- Became a High School in 1935
- In 1956 was adjudged as the best school in Central Province, India
- Primary School was set up in 1991
- Vocational courses were started in 2004
- Higher Secondary section was started in 2009
- ICT Courses like Diploma in Engg. Were started in 2009

84 Years of Quality Education

Cutting Edge Technology Free or Near Free Education

Future Plans

- Online courses/Live transmissions/online supplementary material will be designed to:
 - (a) make the courses interesting and interactive &
 - (b) to address the shortage of teachers in the remote locations.
- Networking of teachers across all the schools of Dayalbagh to promote sharing of best practice.
- Teachers' Orientation in Interactive, student-centered and active teaching-learning methods to substantially replace conventional copying-from-the-Blackboard methods.
- Teaching aids to be prepared by trainees of Faculty of Education to supplement and enrich learning.
- **Short modular courses** to be offered **by Faculty of Education** to the teachers leading to Certificate, D.Ed. and even B.Ed. etc.

Future Plans

- Maintaining an online portal of volunteers and alumni willing to help in job placements, startups, etc.
- A self-study slot in the timetable with available tutors for students who do not have space / time to study at home.
- A Training & Placement Office / Counseling Cell to be started in the Higher Secondary School for sensitization, skill development and placement support.
- Organizing an Annual Sports/Cultural meet of all the schools of Dayalbagh for students of different cultural backgrounds.

Thank you