

Annual Report

20212022



Strenghthening learning foundation

Socio-emotional support

Health and nutrition



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We Want a World full of laughter and Joy for its of the We Want a World



SAKIHAK FOUNDATION

Vision

Happy Empowered Children

Mision

Our mission is to provide children from SEDGs equitable platforms of education, socio-emotional connect and physical-psychological well-being.













Our outreach so far

1800

Children and 7400 indirect beneficiaries

55:45

Girls:Boys

11

Yellow Rooms

95%

School enrolment of out of school children 108 hrs Community interaction

Classrooms in RTI Sarthak Gurukul

Digital Lab with 20 desktops

Last Year Glance

Expansion to 5 new slums, 1400 children







Physical, Digital and Telephone Bridge Classes

0021



Tab Lab: 55 tablets for Gurukul children

35 DONATED BY AMAZON

Community engagement and wellness

Workshop on values



Our Projects

Sarthak Yellow Rooms

Round Table India Sarthak Gurukul





its children

Yellow Rooms

Yellow Rooms are permanent safe spaces right in the heart of a slum. It works with children between the ages of 3 and 18 years and impacts their lives through education, skills and valuebased learning.

Yellow Rooms function 6 days a week and are completely free of cost for the children and the community.

Yellow Room Programmes:

SEPEt

Socio, Emotional, Physical, Ethical

STEEAM

Science, Technology,
Engineering,
Expression, Arts and
Mathematics 5

Sarthak School Inclusion Sarthak Skill and Empower

SEPEt

48hrs per child

Yoga and Wellness Everyday

Nutrition

4

Workshops

000

Physical items and ration

212 families

Medical support and counselling

108 hrs

Community Interaction

GOALS ACHIEVED IN YEAR 2021-22



Betterment in physical and mental health of children.



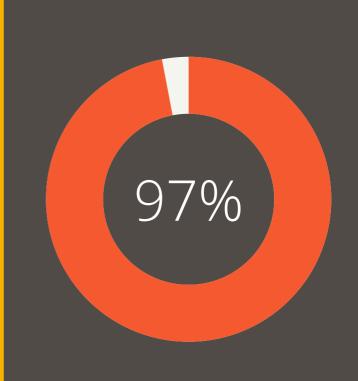
Improved access to health amenities.



Improved awareness on gender and life skills.



Active involvement of mothers in children's growth and performance.



Retention rate at Yellow Rooms

STEEAM



Science and Technology



General Awareness



Art and Craft and Sports



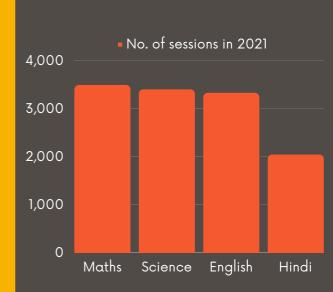
Linguistic Skills



Numeracy Skills

GOALS ACHIEVED IN YEAR 2021-22

- **01**
- Improved communication, scientific and mathematical skills of children.
- **02**
- Strengthened foundational skills.
- 03
- Age appropriate learning levels (AAL) to Teaching at Right Levels (TaRL)
- 04
- High attendance of Yellow Rooms.

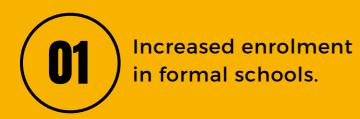


We use following sources for programme delivery-Khan Academy, NCERT, Vikram Sarabhai and Byju's for Science and Mathematics. British Council for English. Pratham for story reading.

SCHOOL INCLUSION

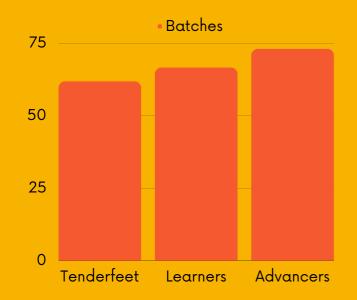


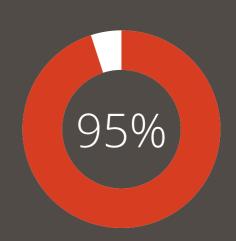
GOALS ACHIEVED IN YEAR 2021-22





Percentage obtained in school 2021-2022(Half-yearly)





Enrolment rate (private and govt. school)



School attendance

SKILL AND EMPOWER

Digital Lab

Corporate Exposure

Internships

GOALS ACHIEVED IN YEAR 2021-22



Digital Lab set up in year 2021.



Regular sessions on Microsoft Word, PowerPoint and Excel.



Our 4 children joined as interns.



Children will be ready for internship by 2023

Neha, Subhash, Shivam and Ayushi doing internship with Sarthak Foundation (L to R)

FIRST GENERATION LEARNERS





Glimpse of Yellow Rooms



Round Table India Sarthak Gurukul

Gurukul is a low fee school providing quality education to children of Sonari and nearby villages (Sonari is a village in the district of Sitapur, Uttar Pradesh). It has been observed that there are no good schools in that vicinity due to which the foundation of education remains weak. The ground work with children started in 2015 and in 2017, the foundation of the school was laid. The intention is to create a model school that empowers its children so that they do not have to move out of their villages to search for education and employment.

400 Children 23
Villages

RTI SARTHAK GURUKUL









GOAL ACHIEVED IN YEAR 2021-22



On an average, the performance of children in their classes has been stable.



Financial literacy and counselling session



0

Attendance of all the children has been exemplary.





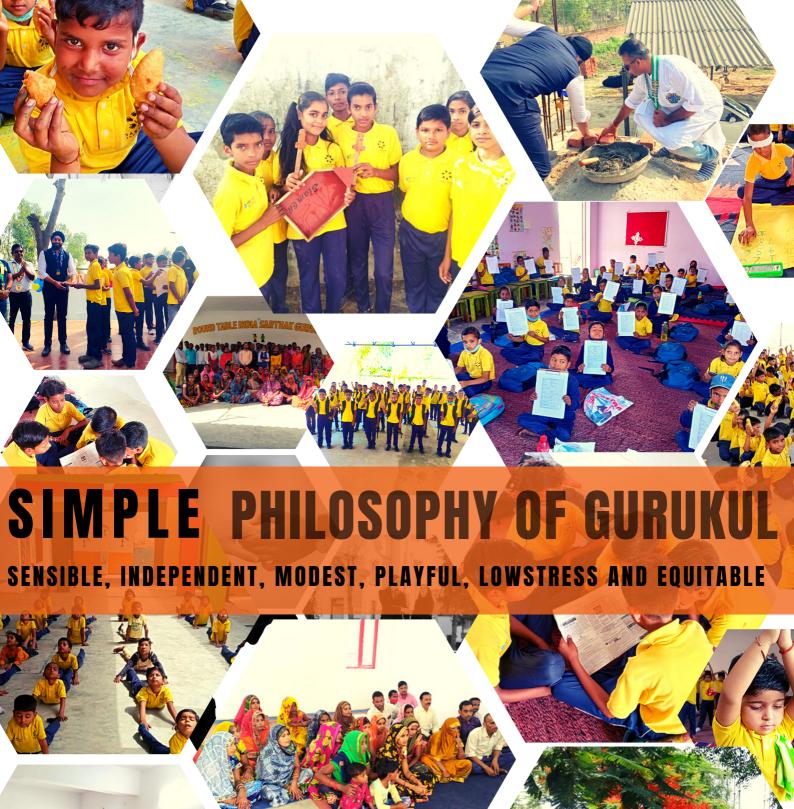
Girls continued education during COVID-19



Parents Involvement



School attendance





IMPACT ASSESSMENT 2020-21

The purpose of Impact Assessment was to assess the impact of changed pedagogy and to make informed decision about the curriculum that needs to be instituted in the academic year 2022 - 23.

We conducted:

Pratham ASER Evaluation

Baseline Evaluation

Year End Impact Assessment



TOOLS/ METHODOLOGY

QUALITATIVE ASSESSMENT

• FGDs* on Gender with children

 FGDs on Social Emotional and Physical Well-being with mixed gender group of children and with ONLY girls group

FGDs with parents to evaluate our quality of impact

QUANTITATIVE ASSESSMENT

- Baseline Evaluation English, Mathematics, Science and Computer
- Practical Assessment of Digital Skills

*FGDs- Focussed group Discussions

Please find a detailed assessment report attached at the end of this Annual Report



90% Yellow **Room Attendance**

No girls dropout

Impact Assessment

Average performance of children-60%

(With girls outperforming boys)

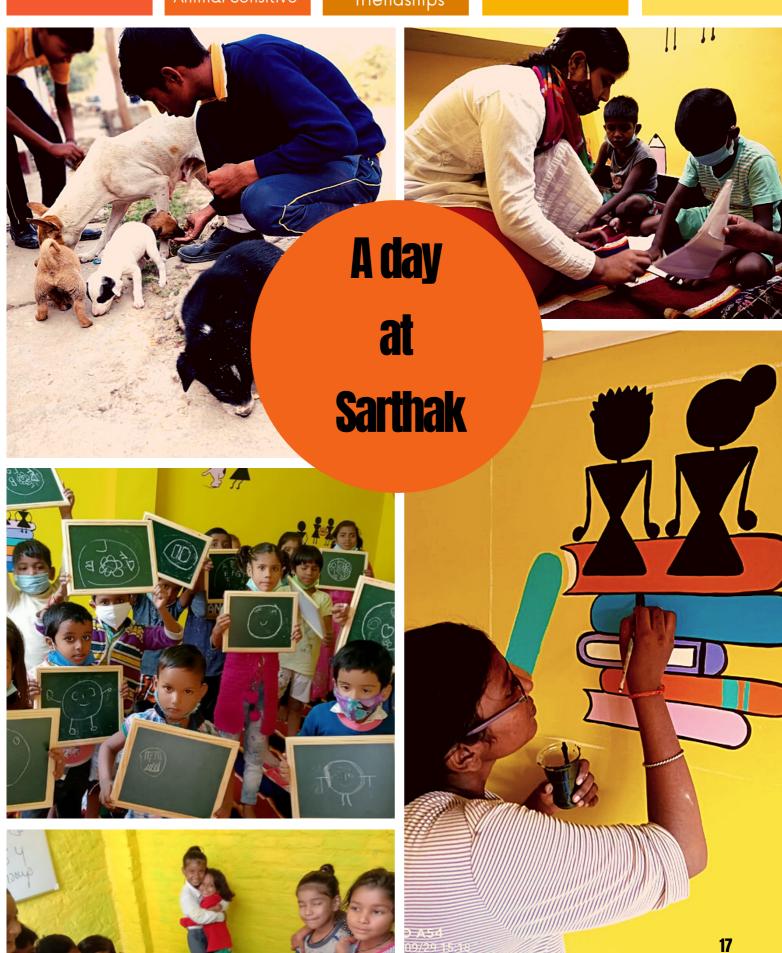




















-Ahem

Philanthrophy

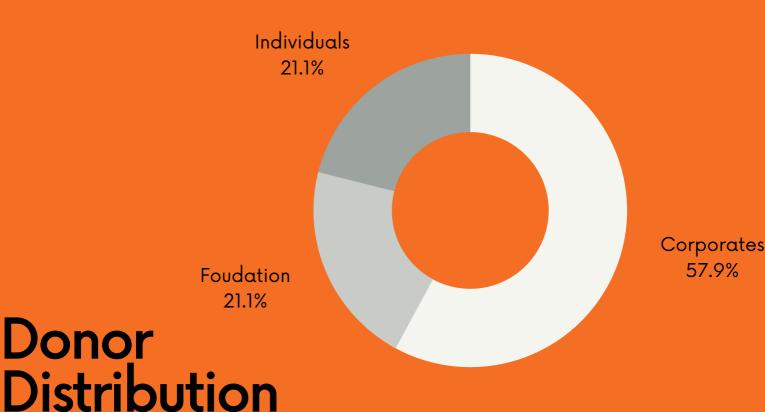


Domestic Donors

Donor

International **Donors**

57.9%



Year Plan 2022-2023

Yellow Rooms

Expansion to 9 new Yellow
 Rooms in 4 districts. (Lucknow,
 SItapur, Barabanki and Noida)

Round Table India Sarthak Gurukul

- Hub & Spoke model
- Strengthening existing Infrastructure:
 4 classrooms and 1 toilet block
- Setting up digital lab: 30 computers
- Creating simulation labs

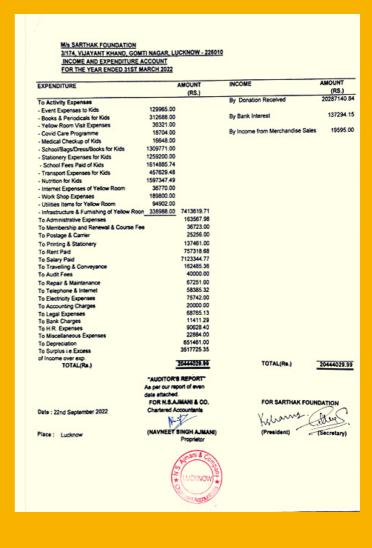
Sarthak Resilience Incubator: Funded by DELL Technologies

- Digital empowerment programme, internship and placement assistance
- 2400 girls(16yrs-21yrs) from EWS

Financial Report

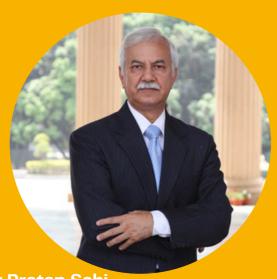


RECEIP	JAYANT KHAND, G T AND PAYMENT A E YEAR ENDED 31s	COUNT CCOUNT IL MARCH 2022	019	
RECEIPT	Amount (Rs.)	PAYMENT		Amount (Rs.)
Opening Balance		To Activity Expenses		
- Kotak Mahindra Bank Regula 1151	6.33	- Event Expenses to Kids	129965.00	
- Kotak Mahindra Bank FCRA 267576		- Books & Periodicals for Kids	312688.00	
- State Bank of India Regular 38915		- Yellow Room Visit Expenses	36321.00	
- Axis Bank Lucknow 122	0.85	- Covid Care Programme	18704.00	
	7.00	 Medical Checkup of Kids 	16648.00 1309771.00	
Cash in Hand 8196	1.98 3241760.00	- School/Bags/Dress/Books for I	Rids 1309771.00 1250200.00	
	20287140 84	 Stationery Expenses for Kids School Fees Paid of Kids 	1614885.74	
By Donation Received	2028/140.64	Transport Expenses for Kids	457629.48	
By Bank Interest	137294.15	- Nutrition for Kids	1597347.49	
Cy Dank Frances	101204.10	- Internet Expenses of Yellow R	oom 36770.00	
By Income from Merchandise Sales	19595.00	- Work Shop Expenses	189800.00	
-,		- Utilities Items for Yellow Room	94902.00	
By Audit Fees Psysbie	40000.00	- Infrastructure & Furnishing of 1	Yellow Room 338968.00	7413619
		To Administrative Expenses		163567.1
Dinesh Presed	10000.00	To Membership and Renewal &	Course Fee	36723.0 25256.0
		To Postage & Carrier		137461.0
		To Printing & Stationery		757318.6
		To Rent Paid To Salary Paid		7123344
		To Traveling & Conveyance		162485
		To Audit Fees		40000
		To Repair & Maintenance		67251.
		To Telephone & Internet		58385
		To Electricity Expenses		75742
		To Accounting Charges		200000
		To Legal Expenses		68765.1
		To Bank Charges		11411.
		To H.R. Expenses To Miscellaneous Expenses		22884
		To Vias Hastak		100000
		To Amazon		144128.0
		To N.S Ajmani & Company		55000.0
		To Tax Deducted At Source		2260.0
		Fixed Assetes Purchased	67218.00	
		Furniture Fan	30400.00	
		Air Conditioner	143960.00	
		Mobile	48499.00	
		Television	458404.00	
		CCTV Camera	160735.00	
		R.O Furtier	6490.00	
		Computer	1551222.00	2476928
		FDR With - Axia Bank		
		- Axis Bank Closing Balance		25818.0
		Kotak Mahindra Bank Regular	694619.17	
		- Kotak Mahindre Bank FCRA	1775297.77	
		 State Bank of India Regular 	519280.85	
		- Axie Benk	11961.33	
		- State Bank of India FCRA	1650587.27	
		Cash in Hand	95265.96	4747012.3
Total (Rs.)	23736784.80	Total (Rs.)	_	23735789.
Total (res)	*AUDITOR'S	REPORT"	-	
	As per our repo			
	date attached.			
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Date : 22nd September 2022	Chartered Acc	V	11. AND CAN	
	23	-	varian tall	TO.
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PARTICULARS	RATE %	OPENING BALANCE	ADDITIONS Before 30-09-2021	ADDITIONS After 01-10-2021	TOTAL	DEPRICIATION	W.D.V. AS ON 31-03-22
Building (Donated)	0	1536781.00	0.00	0.00	1536781.00	0.00	1536781.00
Building	5	3525883.54	0.00	0.00	3525883.54	176294 00	3349589 54
Black Board	10	6760.60	0.00	0.00	6760.60	676.00	6084 60
Furniture	10	25743.54	31180.00	36038.00	92961.54	7494.00	85467.54
Fan	15	17065	0.00	30400.00	47465.00	4840.00	42625.00
Air Conditions	15	12290 05	0.00	143960.00	156250.05	12641.00	143609.05
Amplifier Sound Systen	15	1931.25	0.00	0.00	1931.25	290.00	1641.25
Fridge	15	5690.25	0.00	0.00	5690.25	854.00	4836.25
Mobile	15	24742.10	0.00	48499.00	73241.10	7348.00	65893.10
Projector	15	6133.95	0.00	0.00	6133.95	920.00	5213.95
Television	15	101060.00	147263.00	321141.00	569464.00	61334.00	508130.00
Heat Convector	15	2162.00	0.00	0.00	2162.00	324.00	1838.00
Staplizer	15	2312.00	0.00	0.00	2312.00	347.00	1965.00
Agua Guard Water	15	5780.00	0.00	0.00	5780.00	867.00	4913.00
CCTV Camera	15	25946.00	0.00	160735.00	186681.00	15947.00	170734.00
R.O Purifier	15	0.00	6490.00	0.00	6490.00	974.00	5516.00
Computer/Laptop	40	125168.00	0.00	1551222.00	1676390.00	360311.00	1316079.00
TOTAL(Rs.)		5425449.28	184933.00	2291995.00	7902377.28	651461.00	7250916.28
te : 22nd September 2022		65 High	S Con		FOUN	À	
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Advisory Board



Vijay Pratap Sahi Chief Advisor, Sarthak Foundation

V.P. Sahi is a visionary with rich Corporate and Academic experience of more than 45 years. He is well known for his highest ethical practices and his excellent people management skills. He feels passionately towards empowering the youth with skills.



R.K. Misra
Founder Director- Centre for Smart Cities &
Indian Council for Public Private Partnerships

R.K. Misra is a leader recognized as a 'doer' whose agenda for the nation is to improve governance through a transformational change in the political system of India.



M.C. Ramesh Vice President, Dell Technologies

MC Ramesh has 25+ years of experience in technical and leadership roles in India, US and Asia. He spent a year on the technology leadership team at Aadhar/UIDAI. He has done his MS in Engineering from University of Massachusetts.



Khushal Bhargava Business Head - ARK Pharma

Khushal Bhargava has an industry experience of 16 years and expertise in planning strategies and organisational development. He is a Area Chairman of Round Table India, a global NGO that works towards Education and Healthcare. He lives with a motto of giving back to society.

Donors: Individuals

A - G Mr. Aamir Habib Ms. Aanchal Rawat Ms. Aanya Gupta Ms. Aarushi Mittal Ms. Aayushi Vishnoi Mr. Abhay Kumar Jayant Mr. Abhishek Puri Mr. Abhishek Sinha Mr. Abhishek Verma Mr. Aditya Girotra Mr. Ahmad Sameer Arabi Mr. Amit Bansal Mr. Amit Guwalani Mr. Amit Saxena Ms. Amita Gupta Ms. Amrita Nidhi Mr. Anand Kumar Mr. Anil Ms. Ankita Kalyani Mr. Ankush Manchanda Ms. Anoora Singh Ms. Anshika Bhandari Mr. Anshul Dwivedi Mr. Anushka Pandey Mr. Anushree Chaturvedi Mr. Arpit Sharma Mr. Ashish Kumar Mitra Mr. Ashwin Bishnoi Mr. Atlassian Comapny Mr. Atul Batra Beekay Distributors Ms. Bimla Kumari Bahri Body Basics Retail Pvt Ltd Mr. Chandra Mr. Charudutta Joshi **CLICKSOFTWARE INDIA** PRIVATE LIMITED Mr. Deepak Indoliya Ms. Deepti Saxena Ms. Depaali Jain Mr. Dhruva Ghai Mr. Divyansh Mr. Durga Madhaba

Padhy

Ms. Ekta Singh Ms. Fariha Farooqui Finastra Software Mr. Ganesh Nagarajan Mr. Gaurav Nebhwani

H - 0 Mr. Harish Kumar Dwivedi Mr. Harmandeep Singh Mr. Harshit Srivastava Ms. Heena Deepak Sharma Mr. Hera Nawbi Mr. Himanshu Pandya Incisive Infotech Ms. Ipsa Singh Mr. Jai Khatri Jaipuria Institute Ms. Jasmine Jain Ms. Jennifer Day Mr. Jitesh Puri Ms. Kalpana Sharma Mr. Kanav Aroura Mr. Kirti Seth Mr. Kishore M Deshpande Mr. Kushal Shah Mr. Lovee Mehrotra Mr. Shubh Mehrotra Mr. Mahim Sharma Ms. Mallika Sarkar Mr. Manish Kumar Singh Mr. Manish M Vaish Mr. Manu Akash Mr. Manvinder Singh Mr. MC Ramesh Mr. Mihika Sen Mr. Milind Sarwate Ms. Monika Sharma Ms. Munira Mufazal Ms. Namrata Dixit Ms. Nandini Singh Ms. Nanditra Bahri Mr. Navneet Singh Ajmani Ms. Neha Kedia Ms. Neha Sinah Mr. Nischay Misra Mr. Nitin Pathak Mr. Nitin Rawat Ms. Nivedita Deshpande Ms. Nivedita Singh Ms. Nusrat Hirani

P - S Mr. Paluri Vamsi Ms. Paramita Suklabaidya Ms. Parul Darbari Ms. Parul Dutta Ms. Parvathy Sreelatha Dr. Pawan Gupta Ms. Pooja Shukla Ms. Poorva Gupta Mr. Pradip Kumar Modi Ms. Pragya Sharma Mr. Prakash Singh Mr. Prakhar Saxena Mr. Prashant Survajhala Mr. Prathesh Prasad Mr. Pratik Nagda Mr. Prince Bhandari Ms. Pritika Shah Ms. Priyanka Bhatnagar Mr. Priyesh Sinha Mr. Rajat Kumar Poddar Ms. Rajika Khanna Mr. Rajiv Bhaskarai Vora Ms. Kanchan Khatri Vora Mr. Rajput Sarveshsingh Mr. Rishi Shivahare Mr. Rishik Bahri Mr. Ritesh sharma Mr. RK Misra Mr. Rohit Sharma Mr. Sachin kharb Ms. Saiqa Syeda Ms. Samriddhi Saxena Mr. Sameer Grover Ms. Sanchita Deoralia Ms. Saumya Gupta Mr. Saurabh Kishu Mr. Saurabh Pandey Mr. Saurabh Sharma Mr. Shabaz Ibrar Siddiqui Mr. Shailesh Misra Ms. Sharmishtha Singh

Ms. Shatruddha Prasad

S-Z Mr. Shekhar Bahri Ms. Shipra Dayal Singh Mr. Shivam Pandey Mr. Shivam Sinha Ms. Shivangi Rai Ms. Shivani Dwivedi Mr. Shubham Somani Ms. Shubhangi Gupta Ms. Shweta Manocha Mr. Shyam Deo Srivastava Mr. Siddharth Bishnoi Mr. Singh Abhishek Randhir Ms. Smriti Gupta Ms. Sonakhshi Tayal Ms. Sonal Pankaj Shah Ms. Srishti Sharma Mr. Subrata Dutta Ms. Sucheta Singh Mr. Sudhanshu Singh Ms. Supriya Chauhan Arora Mr. Suraj Tomar Mr. Suresh M Hastak Mr. Syed Ashraf Ali Mr. Syed Isaar Ahmad Mr. Syed Zainual Haque Ms. Trisha Bahri Mr. Ujjwal Pandey Ms. Urvashi Srivastava Ms. Vandita Jaon Samuel Ms. Vani Singh Mr. Venu Madhav Mr. Vijay Malik Mr. Vijayeta Srivastava Mr. Vineet Singh Mr. Vipin Gupta Mr. Vipul Shah Mr. Vishal Laxmikant Thakkar

SARTHAK FOUNDATION - IMPACT ASSESSMENT REPORT 2021-22

ABBREVIATIONS

S. No	Abbreviation	Explanation		
1	FGDs	Focussed Group Discussions		
2	SEPEt	Socio Emotional Physical and Ethical		
3	STEEAM	Science, Technology, Engineering, Expression, Arts, Mathematics		
4	ASER	Annual Status of Education Report		
5	CASEL	Collaborative for Academic, Social and Emotional Learning		
6	SEL	Socio - Emotional Learning		
7	YR	Yellow Rooms		

CONTEXT

We started our work in 2013 when we encountered extreme poverty and hunger in the slums of UP and the only thing we thought we had to offer to change this situation was education. While working with the children we realised that the issues they faced were much more complex and just teaching them from school books would not suffice. We very quickly reached the conclusion that any touch-and-go intervention will have a very limited, if any, impact on the lives of the children whose issues go much beyond 'education' and include substance abuse, hygiene and health issues, sexual and physical abuse and emotional and mental health issues. Based on the continuous assessment of the needs of the community, we evolved our programme into one that not only educates children towards a financially independent life but also changes their mindset and widens their perspectives about different aspects of life so that they develop into confident, strong, undamaged young people with strong emotional intelligence.

The last two years have been the most challenging due to the opening and closing of physical classes. The biggest threat that we faced was that our children - who are already late learners - could face a drop in their learning levels or could potentially even drop out of the programme completely. Therefore, our focus was on maintaining the learning levels if not increasing them dramatically. We focussed on:

- Strengthening learning foundation
- Ensuring zero/minimal drop-outs
- Providing digital aids for continuation of education
- Supporting with livelihood, physical amenities, medical aid and emotional well-being

WHY IMPACT ASSESSMENT?

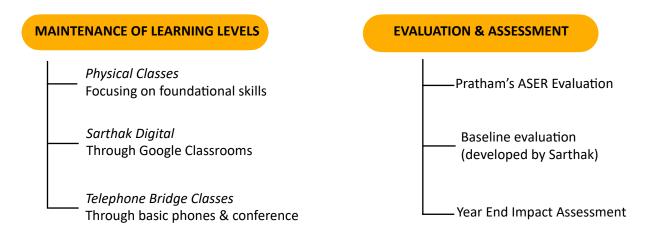
Over the years, based on need assessment, we have formalised a process and pedagogy to make learning for children impactful and effective. The last two years of COVID-19 put a veritable stop to one of the key elements and primary differentiators of our model - regular, sustained and long term physical intervention. A face-to-face interaction and physically being inside the Yellow Room safe space cannot be replicated by online classes, but we innovated and come up with a teaching structure that would least hamper the learning of children. To measure the impact of our intervention, we conducted a multi layered impact assessment. Since we know that COVID-19 might make another comeback at any time, another important purpose of this assessment is to help us make an informed decision about the curriculum and pedagogy that needs to be instituted in the academic year 2022-23.

TOOLS/ METHODOLOGY USED

QUALITATIVE ASSESSMENT	QUANTITATIVE ASSESSMENT
FGDs on Gender with children	Baseline Evaluation - English, Mathematics, Science and Computer
FGDs on Social Emotional and Physical Well-being with mixed gender group of children and with ONLY girls group	Practical Assessment of Digital Skills
FGDs with parents to evaluate our quality of impact	

OVERVIEW OF THE YEAR 2021-22

During the year 2021-22, Yellow Rooms and Gurukul remained closed for some part of the year. We did the following to ensure regular learning:



IMPACT ASSESSMENT 2021-22 A. SEPEt and GENDER

SEPEt - Socio, Emotional, Physical and Ethical well-being has been an essential programme the need of which came out stronger during COVID-19. The National Education Policy (NEP) 2020 also focusses on the need of addressing socio emotional and physical development of children. During COVID-19, we were able to ensure the mental and physical wellbeing of children through this programme. Since children were confined in their homes, SEPEt activities played an essential role in ensuring their happiness. Our SEPEt programme focusses on ensuring physical well-being of children, reducing their stress and abuse, improving their confidence and developing values and manners in them.

Gender forms an important aspect of SEPEt. Gender is not only a part of everyday learning but an integral part of Sarthak's culture. 55% of our students are girls. The vision is not only to provide an equitable platform to girls but also to sensitise both girls and boys on the importance of gender neutrality.

The objective of this programme is to nurture children into sensitive, informed, responsible and healthy youth with a strong emotional quotient.

Our aim through this programme is-

- Reduction in child labour in the communities
- Reduction in abuses against children, especially girls
- Children learn to solve problems, make decisions and live in cohesion.
- Children learn the importance of human values and good behaviour

- Children become healthier both mentally and physically

Goals that we planned to achieve in year 2020-21 under SEPEt are-

- Betterment in physical and mental health of children
- Improved access to physical amenities for children
- Improved awareness of gender and life skills among children
- Active involvement of mothers in children's growth and performance

Curriculum Implemented- Sarthak plans are integrated on the lines of the international organisation CASEL, which works on SEL (Socio-Emotional Learning). The five competencies focussed on are - self awareness, self management, social awareness, physical activities, relationship skills and responsible decision making.

B. STEEAM

STEEAM - Science Technology Engineering Expression Art and Mathematics is geared towards improving communication, school subjects and scientific and mathematical skills of children. To facilitate understanding and retention, we have adopted the concept of 'learning by doing'. To facilitate digital learning we have digitised all our Yellow Rooms.









Newspaper Reading

Our aim through this programme is-

- Improved levels of learning among children in slums
- Children coping up with the formal school education
- Children become creative, aware and develop holistically
- Children improve their reading and speaking skills and acquire computer skills

Goals planned to achieve in year 2021-22 under STEEAM are-

- Increased communication, scientific and mathematical skills of children
- Strengthening foundational skills
- Improving the learning levels of children to make it age appropriate
- Ensuring high attendance of Yellow Rooms

Curriculum implemented- Khan Academy, NCERT, Vikram Sarabhai and Byju's for Science and Mathematics. British Council for English. Pratham for story reading.

C. SCHOOL INCLUSION (not a part of Sarthak Gurukul)

With the idea of "each child in school", we enrol our Yellow Rooms children in formal schools through scholarships. We monitor their school attendance, performance and facilitate their completion of education.

Our aim through this programme is-

- Increased enrolment in formal schools
- Children completing formal education
- Reduction in dropout of girls

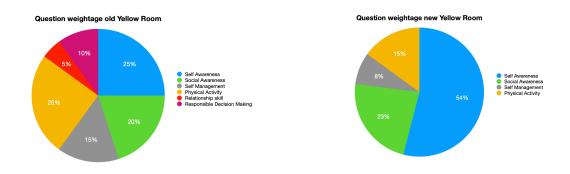
The aims mentioned above were also the goals we planned to achieve in year 2021-22

YELLOW ROOMS			
PROGRAMME	ВАТСН	FINDINGS	INFERENCES
SEPEt - Evaluation: Focussed Group Discussions with children and their parents	Old Yellow Rooms	Below in pie chart and inferences	Children's confidence level has increased due to physical and nutritional elements of our intervention. Children's sensitivity to gender and related issues has become better, but a lot still needs to be done to bring about systemic changes. Children are imbibing values taught to them during SEPEt sessions and are supporting the younger children. Their stress levels have reduced through counselling. However, there are a lot of life skills they need to learn for their own selves and their communities. They have learnt to identify issues but they still need to learn the skills to be able to deal with them.
	New Yellow Rooms	Below in pie chart and inferences	Children find physical and nutritional elements a motivation to come to Yellow Rooms. The happy and safe environment acts as a catalyst in their well-being and learning. Children have learnt basic etiquette and manners. They are becoming sensitised to the concept of gender.
SCHOOL INCLUSION - Evaluation: School Results	Old Yellow Rooms	Advancers - 72.9%; Learner's - 66.49%; Tenderfeet - 61.7%	The school result has been good of children. They have managed to procure good marks in their school evaluations. They have been able to attend their classes both physical and online. Their school authorities are happy with their behaviour and performance.
	New Yellow Rooms	NA	NA
STEEAM - Evaluation: Baseline Assessments	Old Yellow Rooms	Below in graphical representation	The shift between physical and online classes has impacted the learning levels of children. Their outcomes have seen a minor dip. Children have been able to manage attending the sessions. Girls have performed better than boys.
	New Yellow Rooms	Below in graphical representation	Children have shown improvement. This was their first year in a Yellow Room. Both the attendance and learning levels of children have shown positive outcomes.
SARTHAK GURUKUL			
SEPEt - Evaluation: Focussed Group Discussions with children and their parents		Below in pie chart and inferences	Children have become very well-mannered. They are sensitive to each other and help out younger children. Girls are very confident and understand their right to equal treatment. Children recognise the importance of same uniform, sports and nutrition to both the genders. Steps need to be taken to improve their life skills. They need more exposure to the outside world.
STEEAM - Evaluation: Baseline Assessments		Below in graphical representation	Children of some classes have shown improvement in their learning levels. There has been a minor % dip in the learning levels of some children. The positive side is that all the children have been able to maintain excellent attendance for both physical and online classes. Girls have performed better than boys.

A. YELLOW ROOMS ASSESSMENT (For reference: Old YR - started between 2013 and 19; New YR - started in 2021)

A.1 SEPEt - Changes in the Socio-Emotional, Physical and Ethical Needs of Children

We conducted Focussed Group Discussions (FGDs) with 9 groups of 12 children. Each group had a different set of children. We also created an all-girls group to check the impact SEPEt has had on girls specifically. The questions were divided into six categories based on the CASEL framework. Each category was given a different weightage. The Old and New Yellow Rooms had different sets of questions.

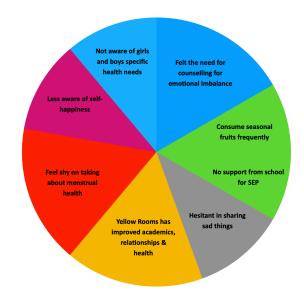


FGD on Social – Emotional – Physical Well-Being (Old Yellow Rooms):

- Children shared that they would be unaware of social issues, life skills, communication skills and their own life aims and mental health without the Sarthak Yellow Rooms intervention.
- Most children feel relaxed when sharing their concerns indicating trust. Sarthak's counselling has helped them reduce their stress levels.
- Almost all children feel that they need counselling in schools. They also feel the need for sensitivity among school teachers.
- Many low fee schools do not have sports periods in schools.
- Due to SEPEt activities in Yellow Rooms, children practise Pay It Forward and mentor younger children.
- Children are happy with the nutrition that they receive at Yellow Rooms and it has helped them in their studies as well.
- Children feel confident and happy on receiving physical essentials such as uniforms, stationery, school bags, bottles and tiffin boxes.

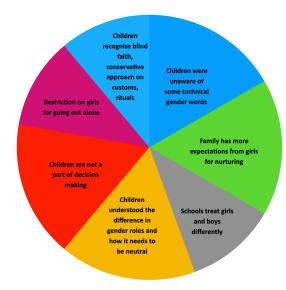
FGD on Social – Emotional – Physical Well-Being (New Yellow Rooms):

- Children mostly feel happy with family and friends. They are happy to have made new friends in their Yellow Rooms.
- Most children are aware of the importance of being physically healthy. Few children even follow good health practices and exercise at home.
- Before Sarthak Intervention, the girls and boys had vastly different schedules with the girls spending most of their time in household chores, taking care of siblings and watching TV, while the boys spent time outside with friends, playing games or going to school. Due to the Yellow Rooms intervention, children are becoming sensitised to the role of sex and gender in defining their daily experiences. The first change has been girls coming out for education.
- Children are happy to receive nutritional elements in Yellow Rooms. This motivates them to come regularly.



FGD on Gender:

- Most children understand and accept that both Genders should be treated equally.
- A beautiful observation was that both girls and boys understand that both the genders need the same nutritional values for growth.
- Some children have implemented their gender learning and are trying to change their family's approach toward Gender.
- Children are still a little hesitant in talking about topics related to sex education.
- We have observed that some boys are less willing to accept their roles at home.
- All the children can recognise the importance of gender-neutral environment they receive at Sarthak Yellow Rooms.



A.2 STEEAM and SCHOOL INCLUSION- Changes in The Learning Levels of Children

We have created baseline evaluations that are designed to assess the fundamentals of children from Class I to Class III, Class IV and Class V, Class VI to Class VIII and Class IX and Class X. We have four batches running in our Yellow Rooms. These batches are segregated on the learning levels of children. Tenderfeet batch has learning levels of children from class of Nursery to UKG, Learners have learning levels of Class I to Class V, Advancers have learning levels of Class VI to VIII and Aspirers have learning levels of IX and above.

Note - The Tenderfeet batch has not been involved in assessments. The Aspirers batch is formed only in Old Yellow Rooms.

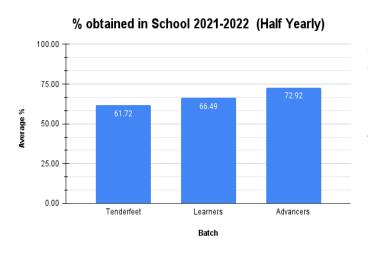
Evaluation Results:

- 1. Children have performed well in schools with most of them scoring above 60%.
- 2. Girls have performed better than boys in Yellow Rooms as well as the Sarthak Gurukul.
- 3. Children in new Yellow Rooms have shown improvements in their learning levels.
- 4. Children of Advancers (Class 6th to Class 8th) from old Yellow Rooms have shown an improvement in their learning levels.

The evaluation results have been depicted through graphical representation below -

SCHOOL INCLUSION

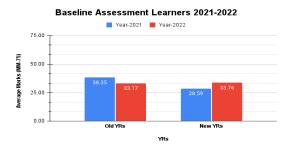
School performance of Old Yellow Room children

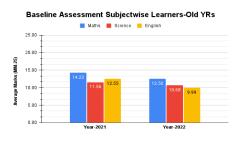


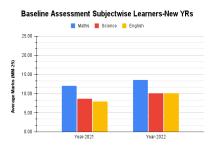
Findings:

- a)Online classes of Sarthak have helped children to perform better in schools.
- b)The provision of laptops and mobile phones have helped them continue with their online classes in schools.

STEEAM Learners



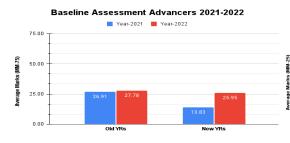


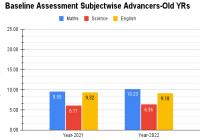


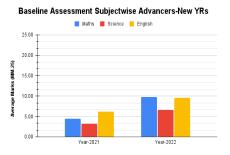
Findings:

- a) New Yellow Rooms children have shown an increase of 6.9% in learning levels.
- b) In New Yellow Rooms there has been an increment in the learning levels in all the subjects.
- c) Old Yellow Rooms girls' average is greater than the class average.
- d) There has been a minor % dip in the learning levels of children from Old Yellow Rooms.

Advancers



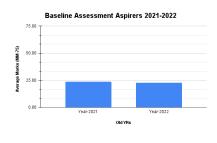


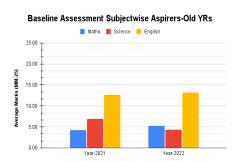


Findings:

- a) There is an increase of 16.16% in the average marks of new Yellow Rooms.
- b) In New Yellow Rooms there has been an increment in the learning levels in all the subjects.
- c) Old Yellow Rooms girls' average is greater than the class average.
- d) The performance of children in Old Yellow Rooms has been more or less stable.
 - a. Improvement in learning in Mathematics and Science.
 - b. Slight dip in the learning of English.

Aspirers



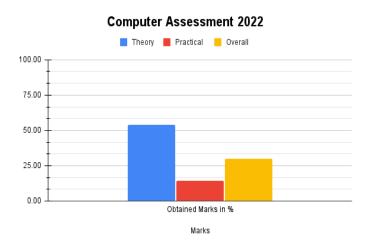


Findings:

- a) The performance of children has been stable.
 - a. Improvement in learning in Mathematics and English.
 - b. Slight dip in the learning of Science.
- b) Old Yellow Rooms girls' average is higher than the class average.

B. DIGITAL SKILLS

We have created a Digital Lab in the year 2021 for students above Class 9th. In the coming year, we will expand this lab to impart livelihood skills like accounts software learning, Microsoft Office training, Auto cad, Digital marketing etc. When we created the lab, we conducted baseline evaluation for Microsoft word, PowerPoint and Excel. Children have been made aware of the practical working of these applications. We have developed a curriculum based on Concept of Computer Course (CCC) for strengthening the same.



C. ROUND TABLE INDIA SARTHAK GURUKUL ASSESSMENT

Assessments were conducted for all the children from Class I above. Baseline evaluations were conducted before the beginning of the session and then at the end of the session to gauge the change in learning levels for subjects.

For the first time, FGDs were conducted with children and parents of Gurukul to measure the impact of socio-emotional, physical and gender development. We also conducted an exclusive all girls FGD to understand the change this programme is bringing in rural girls. We were happy with what we heard.

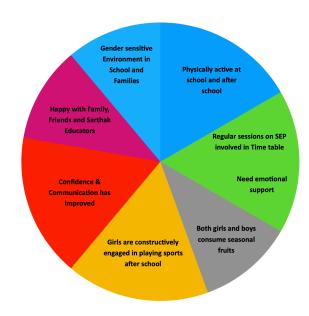
Following are the evaluation results:

C.1 SEPEt- Changes in the Socio - Emotional, Physical and Ethical needs of Children FGD on Social – Emotional – Physical Well-Being (GURUKUL):

Most of the participatory children have been studying in Sarthak Gurukul for 3 to 4 years. Therefore, their responses are impacted by Sarthak Gurukul Culture.

Inferences:

- Children have expressed that they feel very happy that both boys and girls in Gurukul are treated equally. They realise the importance that same Uniform, same Sports, same Nutrition and equal participation have on creating a gender neutral environment.
- Yoga and exercise have added to improving their mental and physical health.
- Most children like caring for, feeding and helping others and being honest with everyone



FGD on Quality of Impact with Parents:

Most of the parents who have participated have been associated with Sarthak for 3 to 4 years. Some impacts are based on the evolved thought process they have developed with Sarthak's intervention.

Inferences:

- Parents are very happy with the values, behavioural changes that children have adopted with time.
- Most of the parents support education for both girls and boys, provide the same upbringing, food and facilities for both genders.
- Parents are interested and involved in children's academic and overall growth.
- Parents are very keen on children playing sports. They would love to see some facility coming to their village in this regard.
- Parents also showed keen interest in skill enhancement of their elder children.
- Parents were happy to have learnt Financial Skills through workshop.

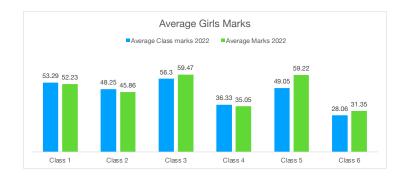
thought process Aware about with changing Physical and Mental time Health involved in children's Inquisitive and participative about children's overall growth Gender Neutral in terms of education and food provision Are happy Very satisfied with Sarthak's work, team children

C.2 STEEAM - Changes in The Learning Levels of Children

Comparison of Average Marks of All Classes



Comparison of Average Marks of Girls with Average Marks of Class



Findings:

- a) On an average, the performance of children in their classes has been stable.
- b) Some of the classes have shown an improvement in the performance.
- c) All the classes (except IV and VI) have performed better in Mathematics (more than 68% average).
- d) Class IV and VI have shown a dip in their performance.
- e) Attendance of all the children has been exemplary.
- f) Girls have outperformed boys in majority of the classes.
- g) We also have subject wise analysis of all classes for studying the details of assessment results.

UNDP GOALS THROUGH OUR WORK













CONCLUSION

Our interventions, whether Yellow Rooms or Gurukul, are wide in scope and go beyond just school subjects. This is by design and this Impact Assessment Report convinces us that we were right in choosing this path. The children were able to cope with mainstream school education despite the schools as well as the Yellow Rooms being closed for a substantial period of the time. This is testimony to the deeper impact of our work. It also proves that support structures we created during Covid were robust.

We have organised FGDs as a tool of impact assessment for the first time and the inferences drawn from the activity as well as the experience was very encouraging. The experience was cathartic for the parents and children and they spoke quite candidly in the group, which is indicative of much trust between us. Some of the things our children and their parents have observed may appear quite normal to us, but we should remember the context and how extraordinary some of these opinions, especially those related to gender, are.

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