

YEAR OF RESILIENCE





From the Director

The word resilient originates from the Latin word *resilientem* which means to leap or spring back. In our daily lives, it is that inexplicable energy that helps us emerge from something we never thought we would.

But resilience found a new meaning in 2020.

COVID-19 forced the world into a standstill. Last year, we witnessed the largest disruption of education systems in human history. As per UNICEF's report, schools for more than 168 million children globally have been closed for almost a full year.

On 24th March, a nationwide lockdown was **announced** in India. Close to 286 million kids had their schooling suspended. Online education, like other virtual alternatives, was a viable option only for those with access to phones and the internet. For children with already limited access to quality education and welfare, the pandemic threatened to shut the doors of their learning – a leap backwards, wiping out many decades of progress.

The education system rose to the challenge by inventing new solutions. 2020 demanded we foster a teaching ecosystem that was prepared for the new reality. Our team, our teachers, and our students persisted to rebuild the broken bridge of learning. They gave resilience a new meaning. It was not simply leaping back, but leaping forward, stronger.

We reached 4,878 children through our work with 300+ teachers across 235 government and low income private schools in 6 districts. At the beginning of the crisis, teachers had lost touch with over 65% of their children because they had no digital access. A year of no contact would have meant these children would most likely drop out of the schooling system. Teachers put in the extra effort, rose up to the challenge and we supported them on the ground, customized solutions, worked with communities, and provided resources to children. At the end of the year, 91% of children were in the fold of learning, as compared with 35% at the start. Teachers too demonstrated a 60% gain in their learning

School leaders faced similar challenges – how to reimagine learning such that hard-to-reach children could be reached. In collaboration with UNICEF and the Government of Maharashtra, we trained 2,848 Kendra Pramukhs, or cluster heads, whose work touched the lives of 1.2 crore children across the state.

The work put in by teachers, their students, and leaders has been nothing short of inspiring. Their hunger for learning, for not letting challenges break them has not been abated by the pandemic. Instead, it has only grown stronger. It is with this spirit of resilience that we look forward to forging new pathways in the new year.

Yours, in Learning

Anju Saigal Director, CEQUE







With school closures a complete academic year was lost. For many children in the communities that CEQUE works with, the alternatives of mobile learning or WhatsApp classes were not only inadequate but also ill-suited. Many students had dropped out of the system either because their parents had migrated back to their native places or because they had no access to smartphones or the internet.

Given this reality, the goals of the Teacher Innovator Program had to be recalibrated. The program's focus moved from simply the capacity building of teachers to the issue of access and learning loss. The team faced many challenges due to lock down – travel was restricted, team members also faced the risk of COVID, and teachers had to find new ways to reach children. With agility and the commitment to keep going, CEQUE was able to develop new strategies, new thinking, and new ways of learning in a very short time and achieve some unbelievable results.

The teacher training programs was adapted to the online mode followed by in-person coaching wherever possible. This helped to keep the program on track and ensure that students and teachers were learning. Collaborative conversations with teachers helped to create solutions that ensured that students remain the fold of learning. Low-tech solutions were developed to help students continue at-home learning. Close monitoring and evaluation of learning outputs helped showcase actual learning by students. CEQUE actively engaged with community members in supporting teachers which was the key to ensuring continuity of learning for children.

Bringing Innovation in Teaching

Teacher Innovator Program Minds are like parachutes, they only function when they are open.

- James Dewar, British chemist and physicist.

There is a widening gap between the preparation children get at schools and the skills that would be required in the future. Our flagship program, The Teacher Innovator Program (TIP) recognizes and bridges this gap. TIP improves the competency of teachers who teach underserved children, and scales their impact.

The program coaches and upskills teachers from government and low-income private schools with innovative teaching strategies in Reading and Math that impact student learning. Teachers learn to move away from rote learning and teaching methods to develop in students, 21st-century skills of inquiry, reasoning, critical thinking, and collaboration. This coaching equips them to evolve their teaching in classrooms and bring measurable impact in their learning outcomes.

This year, the challenges that the TIP had to prepare teachers for were very different.

Across districts of Chandrapur, Gadchiroli, Nashik, Palghar, Thane and Mumbai, we shifted our focus to schooling access, in addition to learning. We trained teachers in new pedagogical approaches to meet student learning needs through online modes and reaching students with whom they had little physical contact. As an additional support, we also provided students with learning materials that sustained learning from home.

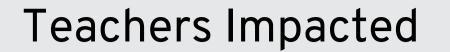
Trainings were conducted through webinars. Coaching sessions were held in smaller groups of 4-6 teachers and sometimes individually. Our support revolved around ensuring all children were tracked, attending/completing schoolwork regularly and learning.

In addition, TIP created 128 low tech audiovisual resources and 5000+ workbooks aligned to lessons in textbooks from grades 1 to 5 to aid students to learn from home effectively.

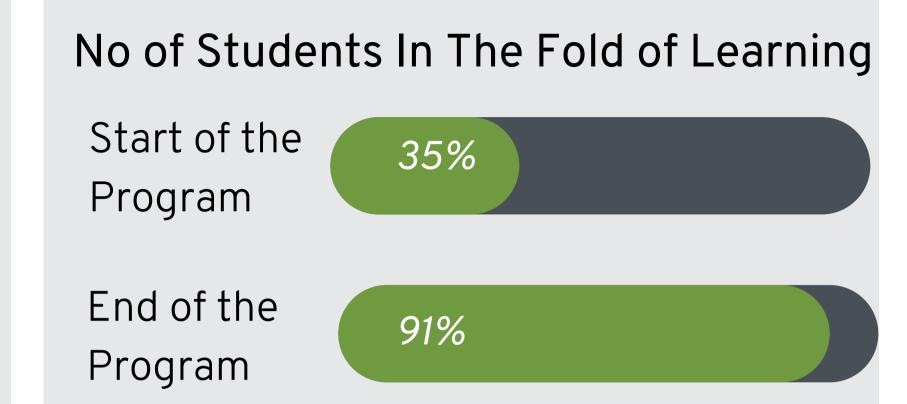


Impact

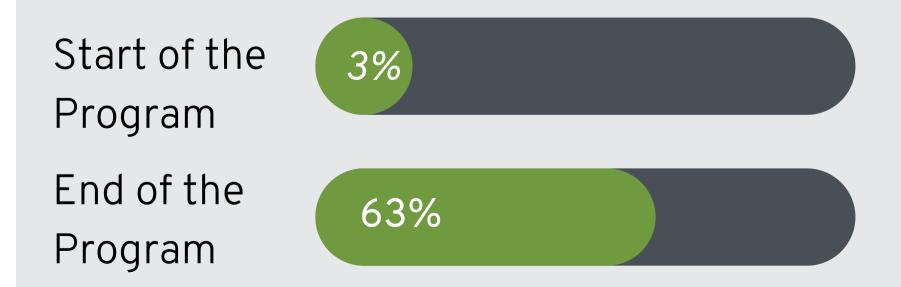








No of Teachers with Advanced or Expert Skills



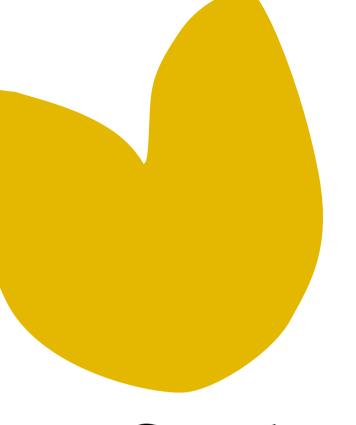
Student Learning



35 Online School Exhibitions



1700 Students Participated



Student Learning

CEQUE India Learning Week

A virtual exhibition



Each year, children whose teachers are part of TIP, showcase learning through interactive exhibitions. We worked around the lockdown this year with the the launch of the CEQUE India Learning Week that showcased and celebrated efforts of students during the pandemic to continue learning. Inaugurated by well known actor Smt. Renuka Shahane and Shri. Dinesh Temkar, Director, SCERT, Maharashtra, it saw enthusiastic participation from students, teachers and community members.

A virtual exhibition wall showcasing work done by over 2,500 children from government and low-income schools was displayed. Children's learning artifacts were put up in a virtual exhibition wall, along with podcasts and audio-visuals.



View more such artifacts and the state exhibition here: https://padlet.com/ceque/IndiaLearningWeek



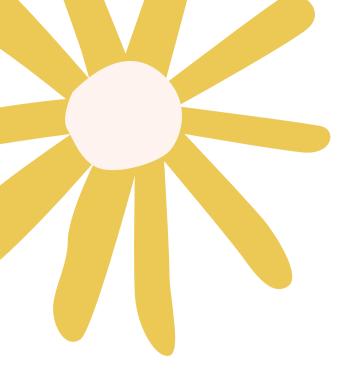
When I heard the children speak today, I felt that the future of our country is in compentent hands. I congratulate the teachers and CEQUE for bringing out a change in how children learn.

Smt. Renuka Shahane, Actor

CEQUE has done important work in bring children in the fold of learning, especially in tribal and remote areas in a year when many children could not participate in online learning.

Smt. Dinkar Temkar, Director, SCERT, Maharashtra





Meet Our
Teachers and
Students







The Makeshift School

How Bapu Mungate unlocked the door to learning in the lockdown

Bapu Mungate is a local teacher from Mahawada village in the remote, slum area of Gadchiroli, home to local tribal communities. He recalls how in March 2020, the world came to a standstill. With schools shut, children were cut off from their studies and spent their time playing in fields or forests.

Online learning was close to impossible for children of this village where neither smartphones nor networks existed. The effort Bapu and other teachers had put in to motivate the children on the path of academic progress was being eroded. So Bapu went before the Mahawada Gram Panchayat to make a case for a makeshift school while following government rules.

It was not easy but Bapu managed to convince the parents and the villagers that this break was going to put their children behind in their studies. He, together with the villagers and other teachers, turned a house into a school and the children resumed studying in their makeshift classroom.

Bapu was selected for the CEQUE Teacher Innovator Program (TIP) and attended online webinars and training sessions. He could see the positive impact the innovative teaching strategies had on the students. the workbooks provided by CEQUE helped the students with their revision and homework.

Although COVID put a lock on the actual school door, Bapu with his commitment to learning and the guidance of the Teacher Innovator Program, was able to unlock the door to learning.

Innovation to Overcome Barriers

How Najma Sheikh changed her pedagogy

Najma Sheikh, a teacher at Nashik Municipal Corporation's Urdu school number 41 Kathada for 18 years, taught Class 5 with 31 children, most of whose parents were daily wage laborers struggling to make ends meet. The lockdown worsened the situation since the students had no access to the internet or smartphones.

She participated in Teacher Innovator Program 20-21 but after the first 2 sessions, was finding it difficult to keep up as she could not understand Marathi. CEQUE gave her special coaching in Hindi after each webinar to ensure that she would not be excluded from the benefits of the program. CEQUE's training was crucial in helping Najma work out different ways to keep the children's interest in learning alive.

"As a teacher, I have attended many training sessions but in all of them, once the training was done, there was further contact. But in the TIP program, we were coached to make the best use of innovative teaching techniques to help students to start thinking and expressing themselves. In addition, we received CEQUE's dedicated follow-up and support. I can see the changes actually happening in my class and I can tell you, nothing has made me happier.

This program has changed my teaching style." Najma says.





Meet Bhushan Patil, Palghar

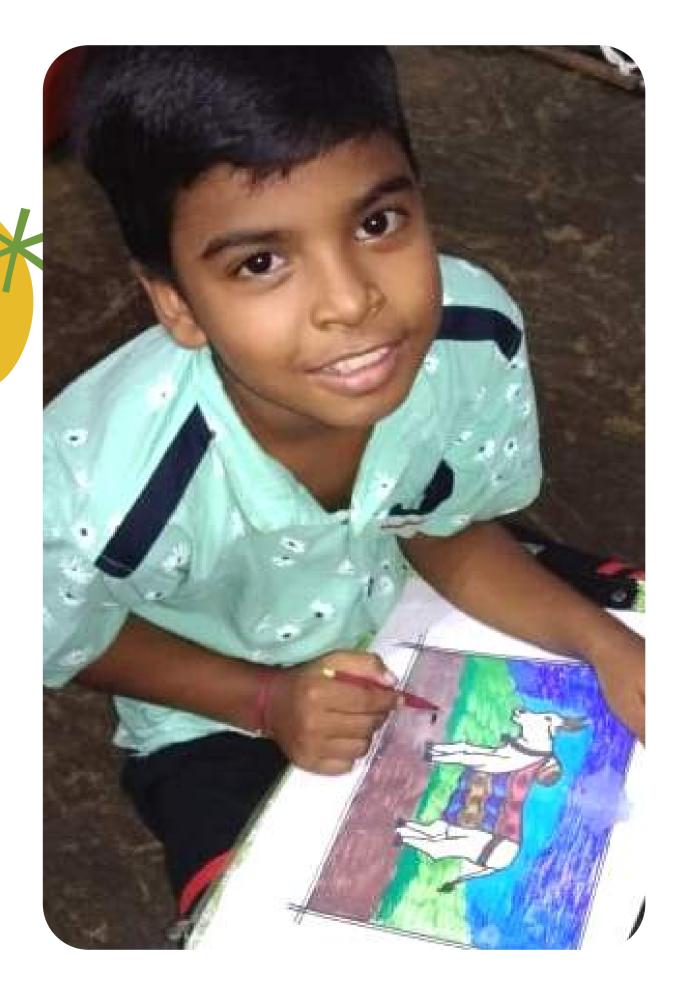
Meet Patil, 11 years old, is in Grade 5 of Zilla Parishad school in Chinchni no. 3. He studied in an English medium school until Grade 4, but the sudden death of his father put a financial strain on his family and he transferred to a Marathi medium school. Meet's mother, after completing her work and other responsibilities, would support him for online studies at night. Meet, his mother, and Ms. Amruta Save, TIP Fellow would sit together to resolve Meet's doubts and queries late in the night. He was finding Marathi difficult to comprehend and write, and it led to a decline in his academic performance. He was very de-motivated and also lost interest in his studies. Despite the many efforts of Ms. Amruta, he could not focus. CEQUE provided child-friendly workbooks as part of the Teacher Innovator Program which turned out to be quite helpful for Meet's linguistic development.

The worksheets helped Meet rediscover his love for learning, and helped him in adapting to reading and learning methods that facilitated his Marathi language development and boosted his confidence. Now he can read, comprehend and write Marathi. And he has been inspired to explore more subjects online through CEQUE's workbooks and child-friendly techniques to learning.



Navya Vipin Botkavar, Gadhchiroli

Navya comes from an Adivasi background and speaks the local dialect Gondi. She was struggling in her studies because she did not understand Marathi. Her teacher took the effort to prepare a Marathi-Gondi dictionary, with a collection of new words from both languages, and encouraged her to speak in Marathi from time to time. Navya was still finding it difficult to get fluency in pronunciation and reading. After the TIP program, the teachers taught her how to search and grasp the meaning of any difficult word while reading. She learned how to relate the sentences in text with one's own experiences, with another text, and with the outer world. Gradually, Navya learned it all. She truly started enjoying reading as she could now understand difficult words and could establish correlations. Now she finds reading a joyful experience!



Gandharv Vedruk, Sangameshwar

Outside a small hut in Sangameshwar village in Ratnagiri, Maharashtra, 35-year-old Ramchandra Vedruk waited astride his old bicycle. There was an ominous clap of thunder and his worried eyes follow the lightning across the sky. A frown marred his dark forehead. He knew it will start raining soon. Eight-year-old Gandharv, in loose shorts and an old checked shirt, with a faded school bag strapped onto his shoulders, darted out of the hut. He climbed onto the small seat affixed to the bicycle crossbar. "Baba chala," he said, looking up at his father. An affectionate smile spread across Ramchandra's gaunt face. He had lost his job in Mumbai due to the lockdown and had since moved to his village, taking his family with him. But that day, Gandharv needed to write his online unit tests. There was no cell phone connectivity in the village so Ramchandra had to ride his bicycle and take his son five kilometers over muddy lanes to a small hillock outside the village where his cell phone would return to life. Ramchandra opened his WhatsApp chats and downloaded the three-unit tests sent by his son's class teacher all the way from Mumbai.

Gandharv, sitting here on the hillock, gave his exam. Nearly 300 km away, in the slums of Kamraj Nagar on the Mumbai-Pune highway, Purva Sakpal, class teacher of Grade 2, Bhairav Vidyalaya, waited patiently. "By 4 pm that day, Gandharv had completed all three papers – Marathi, English, and Maths – and his father had clicked pictures and sent them to me," she said. "From the pictures I could make out that the answer sheets were wet—it had probably started raining while Gandharv was writing his exams but the smudged writing was readable and I could mark him based on it."

Gandharv and his father had to come a long way, literally and metaphorically, to be able to get access to lessons and studies. It was not easy to continue the path of learning but neither of them gave up.



Shruti Shukla

Shruti Shukla studies in Grade 5 in Chhatrapati Shivaji Vidyalaya in the Thane district of Maharashtra. Her parents migrated from Uttar Pradesh a few years ago in search of a livelihood. The conditions in the slums where they stay are very challenging. During the lockdown, it only got worse and the family had to strive to meet their daily needs.

Shruti got promoted to the next class but due to the pandemic, schools were shut and she was worried about the gap in her studies. While there was an opportunity to get back to school through virtual classes and online learning, she did not have access to a smartphone. This demoralized her but then her teacher Arati Thakur gave her worksheets from CEQUE which helped her practice and continue her learning.

There were some learning challenges with Maths that was another hurdle to cross. Arati Thakur, who was a part of the Teacher Innovator Program of CEQUE, used specialized tools and techniques she'd learned in the program to facilitate Shruti's learning. These techniques not only helped Shruti develop arithmetic skills but also enhanced her confidence and self-esteem. The girl who did not speak much earlier and whose confidence had gone down was now able to communicate confidently.

Shruti was very excited when she got an opportunity to participate in India Learning Week organized by CEQUE. It was an online event where teachers and students from different parts of the country were showcasing their work. Shruti's family was also delighted and proud of her participation. But as Shruti was preparing for the event, her grandmother's health deteriorated. Despite her ill health, her grandmother insisted that Shruti should come back only after the event ended. She said "I want to see Shruti performing in the event". Sadly, Shruti's grandmother collapsed just when Shruti was about to go live for the event. Even then, Shruti maintained her composure and participated in the event. Her teacher, Arti Thakur, and her family were proud of her, and they marked this as a tribute to her grandmother's wish to see Shruti on the path of learning.

Building the ecosystem for better education

Kendra Pramukh Academic Leadership Program (KPALP) Kendra Pramukhs are School Leaders in the government school system in charge of providing academic support to teachers. They typically oversee multiple schools as part of their cluster. For the past 4 years, CEQUE, in collaboration with UNICEF and the Government of Maharashtra, has implemented KPALP to focus on building academic leadership capacities of KPs across the state of Maharashtra so they can provide better on-site support to teachers.

The core training involves building skills in data analysis to understand problems of learning and practice, making focused classroom observations and giving effective feedback, and drawing data-based action plans. Professional Learning Communities (PLCs) were formed as a tool to help KPs strengthen their skills. Effective coaching was at the center of the implementation model to support the KPs throughout the program. The state-appointed DIET Faculty members and resource persons (called Master Facilitators and Coaches) were trained to deliver the skills inputs to KPs as well as support them through coaching.

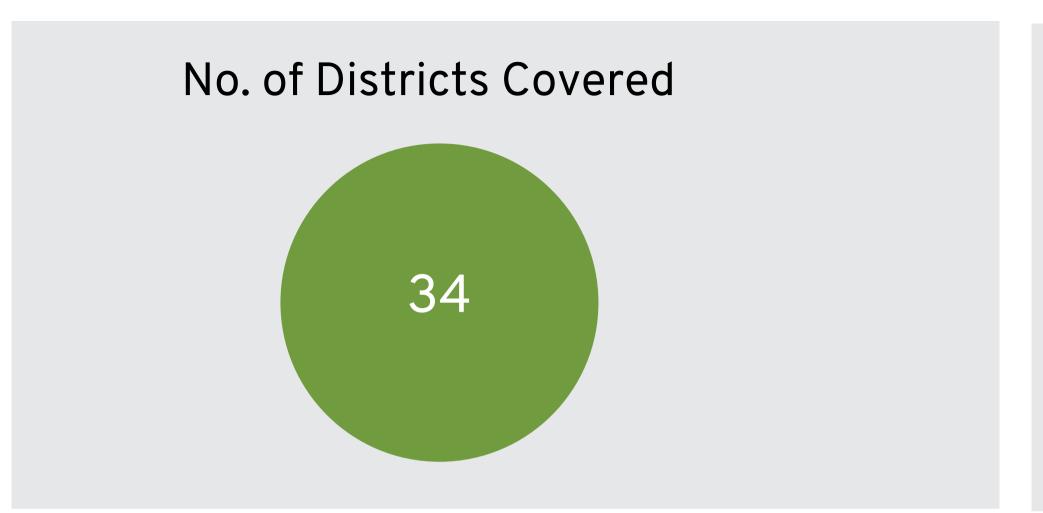
KPALP helps create a better schooling ecosystem by way of strong data-based learning plans to support teachers and build a cascading impact on the students and their growth.

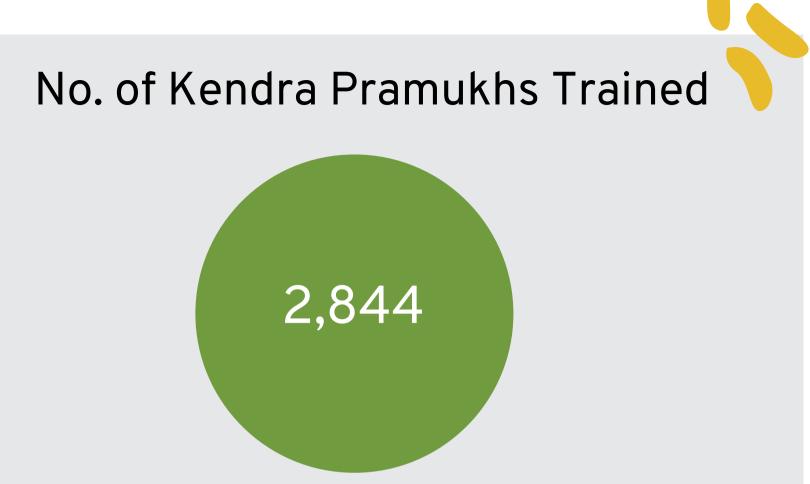
The pandemic created numerous challenges for Kendra Pramukhs. They were entrusted by the state government with the job of ensuring that maximum number of children continue learning from home. In addition they needed to disseminate information on safe reopening of schools within their clusters, support health officials with information about the number of cases in their cluster and on the functioning of quarantine centers as well disbursement of Covid relief within the community.

In Covid times, KPALP was adapted to provide training to Kendra Pramukhs on the data that needed to gathered, tabulated and analyzed to give clarity on how many children were being reached in each cluster. In addition, they received inputs on the 'Learn from Home' package to ensure that children remained in the fold of learning. They were also trained in the skills of classroom observation keeping in mind the hybrid modes of teaching.

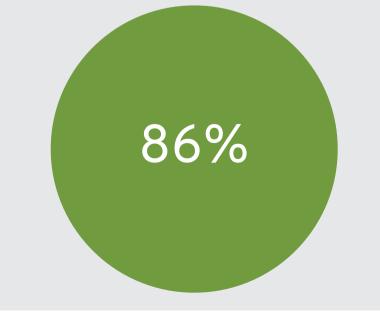
In conclusion, redefining roles, deciding focus areas, and prioritizing tasks in times of an emergency provided a structured pathway to respond to the emergency.







No. of Kendra Pramukhs with Expert Skills in Focus Intervention Block: Palghar







From bhaat to samruddhi

How KP Kiran Rode empowered teachers and enabled long-lasting learning for students

Shabana Tadavi is one of the two teachers who teach at the Zilla Parishad School in Avlimal, a small village with 70-80 families, in the Dhanoshi cluster of Thane district in Maharashtra. She often felt that teachers were burdened with achieving learning outcomes without understanding the underlying issues.

This feeling changed in December 2020 when Kendra Pramukh of the Dhanoshi cluster, Kiran Rode, introduced a new method of teaching – one that helped her realize that a teacher is really a facilitator in the learning process of the child. Kiran was a part of the KPALP program conducted by CEQUE and he shared various strategies for improving reading comprehension with the teachers. He demonstrated how re-telling of stories could be used to transform the language development of children in the primary grades.

Shabana attempted this new teaching methodology with her students. She narrated a story which had the word 'Samruddhi', in the phrase 'khet mein samruddhi dol rahi hai'. Based on the context, the children guessed the meaning of Samruddhi as *bhaat* or rice which was not really correct. Her KP Kiran Rode mentored her and told her that the students should be guided to the meaning of the word using what they had guessed. Their journey from bhaat to samruddhi would be the real learning that will stay with them forever, as they would be active participants in the meaning-making process. Following his advice, Shabana asked the students what eating and selling rice would do — it would make them happy, they would get money, it would keep them healthy — therefore, it would bring prosperity.

Shabana believes that the journey of taking her children from bhaat to samruddhi has been very enlightening for her as well. KP Kiran Rode made her understand that explaining tough words does not simply mean giving synonyms, but rather making the children understand the context and using their insight to help them derive the meaning. This innovative teaching brought out some stars from her class - Rupesh Raghunath Dhangade of class 5 always makes an informed guess at the meaning of the any word from a passage, Aarti of class 4 has become quite a storyteller and shares stories not just with her own classmates but also with others in the village.

During the lockdown, Kiran encouraged teachers in his cluster to make monthly plans and helped them reach out to more children. He asked them to prepare teaching plans based on all the strategies demonstrated by him. With multiple visits to the 13 schools under his charge, Kiran observes lessons conducted by teachers and gives them regular feedback. He guides them in identifying open areas where they could meet children while also ensuring physical distancing. With his continued guidance, the teachers from the cluster are continuously improving their teaching methods.

Teacher Pages



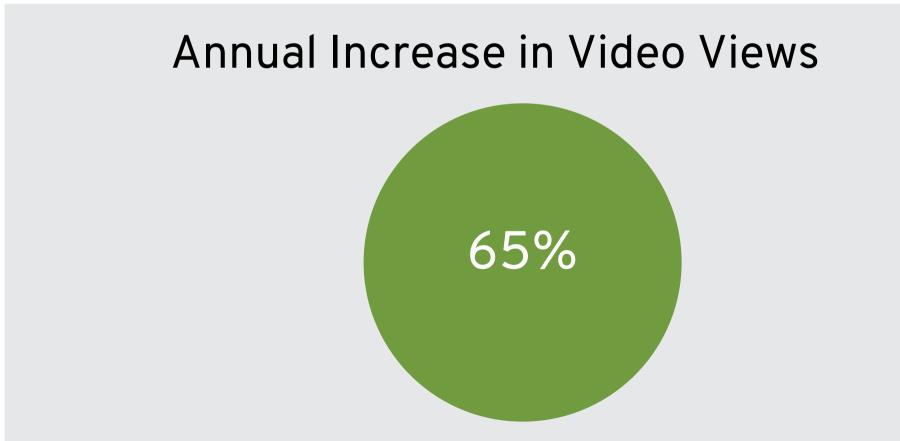
Teacher Pages was created as a YouTube channel to host, publish, and consolidate the learning material developed by CEQUE.

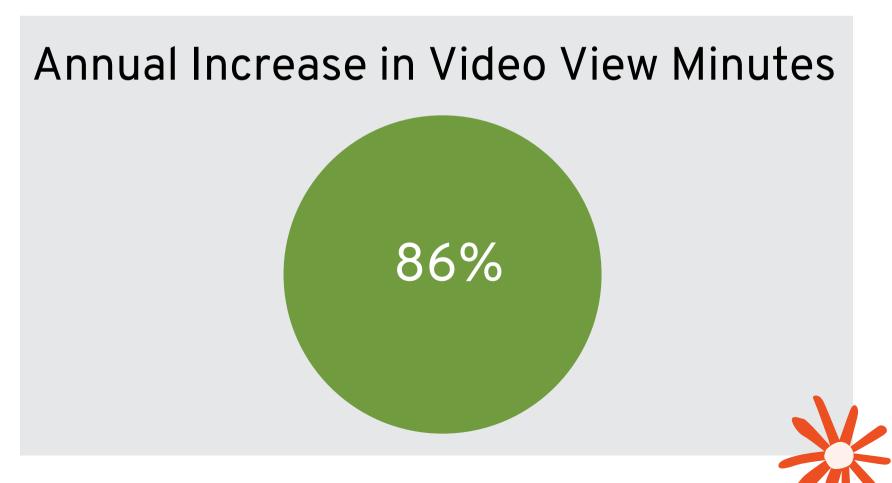
The learning material comprises classroom lesson videos and lesson plans that serve as a central repository for the teachers and Kendra Pramukhs to draw upon for innovative lesson ideas.

The channel's growth represents the impact the videos have had on teachers and students alike.

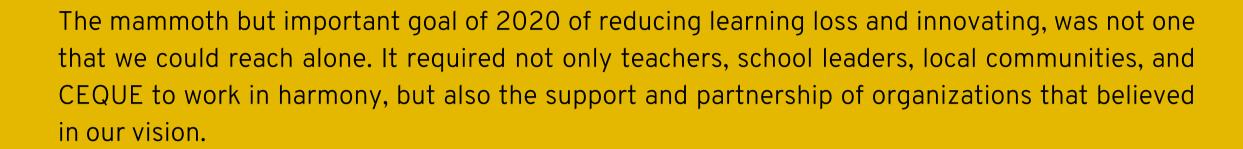








Forging Partnerships



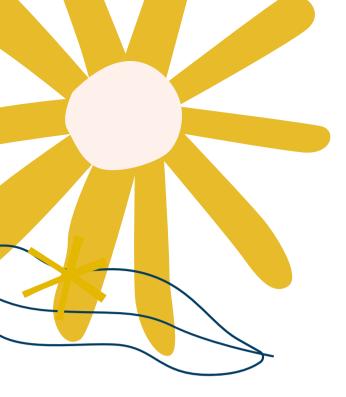
This year, we forged and sustained partnerships with notable bodies that helped us continue our work when the world had come to a standstill.

With our partners Action Aid and Siemens, we launched Project Jigyasa to promote and foster curiosity-based learning in science. Our aim is to bring change in the pedagogic practices of teachers in government schools in the teaching of science from grades 7 to 10. The project is being implemented across Mumbai, Navi Mumbai, Thane, Aurangabad, Pune, Goa, and Kolkata. Webinars were conducted with a selected cohort of government teachers in Goa, Kolkata and Aurangabad. Employees of CEQUE and Action Aid were assigned to coach the teachers for STEM certification. They have been training teachers in the implementation of inquiry-based learning methodology.

With UNICEF and the Government of Maharashtra, we continued our yearly Kendra Pramukh Academic Leadership Program (KPALP).







Support from the CEQUE community



I attended all four webinars on Maths. I now understand how we can use interesting methodologies for Subtraction and how we can stimulate a student's mind. I am confident that a teacher can reach even the most underserved child easily by using these methodologies. I will definitely use the different methodologies for teaching Subtraction to students and help them overcome the fear of Maths from their minds. CEQUE'S method of coaching is praiseworthy and thank you for selecting us for this program!

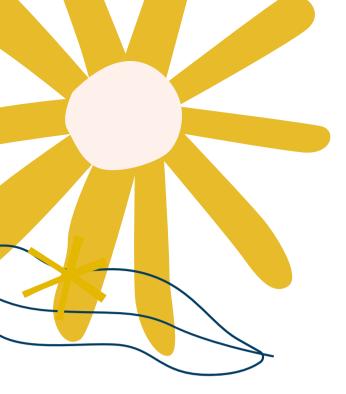
Pushpa Nalavade, Kumud Vidyamandir, Govandi, Mumbai

I never thought that I would get such an opportunity in my life. It is my good fortune that I was able to be associated with CEQUE. Their effort to not only coach us perfectly but also to boost our self-confidence is praiseworthy. I am very thankful to Smruti Temkar Madam who told me about this program, Avi Sir, Archana Madam, Uma Madam, Varsha Madam, and the entire CEQUE team for giving me a chance to be a part of this great undertaking.

Vidya Kadam, Shivaji Vidyalaya, Kurla, Mumbai

Coaching of Webinar 4 was conducted on 20-July-2020. The methodologies of SOWBUST and FTNL for Summary Writing were discussed. Pratima Madam guided us on what was lacking, what was required, and what was extra that could be taken in the next topic. She explained how the participant teachers could write the summary in brief and this helped in understanding where we had made mistakes. This summary writing method will help not only in teaching but also in our personal life.

Anita Patil, Thane



Support from the CEQUE community



I have enjoyed working with CEQUE for the past few years. Their method of developing teacher skills and building their capacity is excellent and this has provided immense support to the students. All activities are based on learning outcomes and their coaching methodology is praiseworthy. The regular follow-up and feedback strategies are well planned. I have learned a lot while working with them. In general, my experience with CEQUE has been very good.

Shri Sharadchandra Patil, Principal, DIET Gadchiroli

I joined a webinar on mathematics on 23rd June 2020. The webinar was very good and all participant teachers got a chance to speak individually. The subject of discussion was how to solve problems of subtraction in day-to-day life in a simple manner. Using examples from daily life, they discussed topics in arithmetic such as division, comparison, subtraction, and additive inverse. There was a discussion on how to structure word problems using one example. Each teacher participated enthusiastically and presented their opinions. In today's webinar, Shri Dange Sir and Shri Katkar Sir helped with the discussion on this self-help method. The webinar was very successful.

Dilip Nakade, Zilla Parishad Primary School, Gadchiroli

Against All Odds



To wade through the difficult times and never lose sight of the vision and mission, required uncapped persistence from the CEQUE team. The entire team has shown remarkable agility and openness to face every challenge that came their way.

In many of the villages, there was an atmosphere of fear and uncertainty. Parents had accepted the reality of the break in education. Some villages had forbidden entry of teachers to the villages. CEQUE had started work on language and mathematics training with 50 teachers from the Chandrapur district. The teachers faced many difficulties passing the learning to the students, as the online system was quite ineffective for the students in that region. CEQUE representatives visited villages, sometimes along with teachers, to put forth a strong case of why alternative means of learning must continue and villages must be opened to bring students back on the learning track.

Yogendra Katkar

Coach, Chandrapur

"On the morning of 9th September 2020, I left Gadchiroli village to visit a Zilla Parishad school at Gadheri in the Ahire Taluka.

Given the rough roads that cut through forests, less than halfway through the distance my bike got punctured. There were barely any people on that route to seek help. I dragged my bike for 2 kilometers until I found a repair shop. I got it fixed and reached Gadheri village, where I met the teachers and the students and shared the necessary information about the program.

On my way back to Gadchiroli, I got caught in heavy rains on the jungle road and was completely stuck. Knowing it was quite dangerous to stand in such a spot on a windy, rainy day, I looked for shelter. All I found was a tractor in the adjacent fields. I had no option but to spend an hour sheltering underneath that tractor. Once the rain stopped, I continued for for a while till it became pitch dark and travel started getting dangerous. Instead of returning home, I bunked at a guesthouse for the night. The next morning, I left for the next village as I had planned."





Dipti Pingle District Manager, Chandrapur

"We had to select a few students for an online exhibition at the district level who would narrate their experiences. We selected Dyaneshwari who was doing a great job of narrating the difficulties faced by the students. We had already coached her a few times.

About two days before the exhibition, I went to visit her school. To my surprise, I was told that Dyaneshwari had left for her aunt's place and would not be returning until the next week. She had not carried her workbooks along with her.

I managed to get her aunt's address and phone number. But her number was unreachable. Without wasting time, I collected her workbooks and started for her aunt's village which was 15km away. I had to change two autorickshaws and finally reached her aunt's place at 5:00 in the evening.

Since Dyaneshwari recognized me, her aunt gave me permission to meet her. I gave her a demo on how to join a Zoom call and gave her aunt all the details of the online exhibition. I also made sure that I had two alternative numbers to stay connected with her.

It was very late at night by the time I got back home but meeting Dyaneshwari and coaching her was fulfilling"

CEQUE in print



साप्ताहिक / वर्ष १५ / अंक - ५५ / वि. २९ मार्च ते ५ एप्रिल २०२९ संपादक : सदानंद खोपकर

गराजन वर्ग आणि भावी पिढी

दविण्यासाठी तत्त्वर शिक्षण

पंत्रणा. संस्था कार्यकर्ते वेधैन होते. मुले तर नवे हान, अध्यास

कण्यास आतुर होती. आता

शाकेवी ती प्रिय घंटा कथीब हेक्

सारेच दुःखी होते परंतु, तळहाता

इतक्या मोबाइलमुळे ऑनलाइन

शक्षणाचा मार्ग उपत्रवा स्सरपाधी जाणीव सर्वाप्रती

रोहचू लागती. इंडिया लर्निंग

तर्के आयोजित होऊ लागले.

तक्षणसंस्थांनी त्याचा ठाभ

ाण्याचे ठरविले. या संस्थेतपं

क्षणाचा आनंद महे मिळव

नागती. देवनार येथील प्रसिद्ध

कुमुद विद्या मंदिर संस्थेतील २४

ऑनठाइन वर्गाचा हा अनुभव

सहभागी विद्यार्थी व शिक्षक

र्गदर्शक यांच्या शब्दांत.

साधी कदम या चौथ्या

राजा' हा पाठ सादर करताना

प्रत्येक भागाचे सुयोग्य वाचन

कसे करावे हे समजावते.

ोसऱ्या इयतेतील सारिका

शिक्षण धांबते नाही मणून खूप आनंद होतो. ऑनलाइन

पद्धतीमुळे सर्व प्रिय शिक्षकही

गणितासारखा विषय आवहीचा

भेटले, मार्गदर्शन करतात.

विद्यार्थी म्हणाटा, माझा

इयतेतीठ विद्यर्थिनीने गुणब्राहक

झालेल्या मार्गदर्शन व

विश्वणात्न ऑनलाइन

ोक सारखे उपक्रम CEOUE

वेणार नाही का या विचाराने

आवडते मज ही ऑनलाइन









इमारत ही या शाकेतनच उभी राजते याची आणीत प्रत्येक मुलाला असते. कितीही मोठं झालं झाला. बेरीज-वजाबाकी तोंडी अगदी दिगंत कीर्ति प्राप्त केली करता येऊ ठागठी. तर पहिल्या तरी शाळेची इमारत, जापता वर्ग, इयरोतीत 'अध्यन' हा छोटा कलपाखरासारखे मार्ग जाते. हा पहिलीतला प्रवेशच या मोबाइलने घडविटा. मोबाइटाने मटा शाकेवा

संसर्गामुडे मुठांना पारखी झाठी. शाडेत खूप मजा येतीय. वाहोतरी आयुष्यातून तुरतंय, या ABCD रांगोळीने गिरवून भावनेतून विद्यार्थी, पाठक, केले. कार्य पुस्तिका केल्या अ

खेळ, सूर्यास्त हे सारे तिने विज्ञांतन स्पष्ट केले. गौरव केले. कार्य पुस्तिका केल्या आणि जायव हा सातबीचा विद्यार्थी

विद्यार्थी मुलांचे सादरीकरण प्रधावी होते. सीहतपयह तसेव

कुमूद विद्यामंदिर (देवनार) यांचा संयुक्त विद्यमाने रादर झालेला ह यशस्त्री झाट्याचे आणवले. प्राथमिक सौ.सनिता कोडी मी वंदना उत्तरप्रदे यांनीही आपते

वार्य क्षेत्र कृत्या क्षित्र क्षेत्र कुर्व सी संगीता भोगटे भी उंदा

सोडविल्या' प्रचिती राउत ही दुसऱ्या इयलेतीत विद्यार्थिनी, तिने त्याने वाली बेटाबाबत नंबर बॉन्ड हा गणिती खेळ प्रत्यक्षिकातुन दाखविता. बृद्धिता चालना मिकते केवळ पाठचपुस्तकातून समजते नसते असे ती म्हणाठी. हर्षदा सरगर तेथून या ऑनलइन उपक्रमात सहभाग नोंदविता. संपूर्ण ग्रामीण

कार्यपत्रिका सादर केली. या कार्यक्रमासाठी सहाव्य केलेले केळशीकर सर मणाले. ऑनलाइन शिक्षण ही आता काळाची गरज आहे. मलांसोबत पानकांचेरी प्रशिक्षण होत आहे. आज जी स्थिती उद्भवती त्यावर तंत्रज्ञानाने मात करून 'शोधा

आणि शिका 'ए' फॉर ॲपलच

नाही तर ए फॉर ॲप्स हे ही

सौ.अनुजा देसाई, सौ.गीता बांदेकर यांचाही विशेष सहधाग विद्यार्थी वर्गाची या ऑननाइन उपक्रम विषयी मना जाणवलेली भावना अशी ही आवडती मज मनापासनी मोबाइत शाळा! - सौ.सीमंतीनी खोपकर

विचार व्यक्त केले.

सी.नीतम रोकडे



कार्यसम्राट शिवसेना आमदार मंगेशाजी कृढाळकर यांच्या प्रयक्तातून नेहरूनगर, येथील साईबाबा मंदिर जिणींद्धार करण्यात जाता.त्याप्रसंगीचे छायाचित्र



वस्त्रमा आणि त्याचा परिणाप आध्यातील विद्याध्योवर बाला. अमरच्या ताज्या अप्रवालानसार, भारतात केवळ एक तृतीयांश मुले ऑनलाईन पद्धतीने शिक्ष काही अगदी थोडी मुले लाईव्ह ऑनलाईन क्लासला बस शकत आहेत. या मलांपर्यंत विभाग योक्रोक्यकाच्या आणि व्यांक्याव्य वालेल्या शिक्षणाच्या सक्तमान्यक परिणामाच्या अगदी मोजक्याच खणा आढळून येत आहेत.

रतामध्ये १५ लाख जाळा बंद पहरू

करोड प्रानंतर नियति परिचाप बाला आहे. (बामध्ये ४९% मली आहेत). कोविड पर्व काळात आधीपासनच शाळाबाह्य असणाऱ्या ६० लाख मुला

मुलांच्या शिक्षणात खंड पडू नये

जिल्लांतील पाथमिक गाळेच्या समारे आहेत. केवळ इतकेच नाही तर गणित व मांगले भारतात इलेक्टोकिक शिवसामाठी भाषा विषयाच्या अध्यासक्याणी विगातीत फेवळ २४% कटंबांमध्येच इंटरनेट स्थित उपलब्ध आहेल जिवाय येथे शहरी-वाधीण मी के च्या मार्गटर्शनाने व सहकार्याने तयार यश येत आहे. आणि लिंगभाव यांची एक मोठी दरी आहे. केल्या आहेत. रंगीत आकर्षक छपाई असलेल्या या कार्यपस्तिकेत विविध

सीके (CEQUE) विद्यार्थी आणि शिक्षण यांच्यातील दरी जुळविणारा आधासक दवा

आहे. हे मारे जरी प्रशंसनीय असले तरीही होत आहे. शिक्षक ऑनलाइन आणि प्रत्याला खप मोठा पता गाठायचा आहे. ऑफलाइन माध्यमांटारे अध्ययन-अध्या म्पण आहे. अगरी अथक प्रवन्त कमनती । प्रक्रिया शेवरच्या मनापर्यंत ग्रेजन कांना विद्यार्थ्यापर्यंत पोहोचणे शक्य जाण्यासाठी प्रयत्न करीत आहे. रिवाकीच्या मटीतील अभ्यासासार च कचित. थोडकी आणि बेधरवशाची मसते. या पार्श्वभूमीवर सर्वच्या सर्व शिक्षकांनी आखली आहे. यामळे लांपर्यंत तातडीने पोडोचणे आणि त्यांचे विद्याध्योच्या अध्ययनविषयक संकल भारतापरक्रिका सह रक्षाणे हे आत्यंत्रिक माजेचे - अधिक स्पष्ट होपवास व लागिकाणासार्द ते. हे सनिश्चित करण्यामाठी स्थानिक नकीच मदत होणार आहे. सर्वात महत्त्वा अनुभव दिवाळी सुद्रीतही घेता येत आ मंबई मधील सीके (उपरणए) भी सकत

मीके मंग्बेतके म्बानिक शिक्षण नामांकित ज्योग सम्हांचे पाठबळ लाभरं विभागांसोधत संयक्तपणे नाजिक, पालधर, असन या उपक्रमाच्या सहाय्याने मंबई चंटपा. गडिंबरोली. मंबई आणि ठाणे या ६ - मारख्या गजबजलेल्या ठिकाणापामन ते अवि प्राप्ति पोस्स्वक्वामारी मी के व कार्यपस्तिका स्वतः शिक्षकांनी एकत्र येऊन व्यांच्या शिक्षकगटाने केलेल्या प्रयत्नांना - श्री अवधरी घोरते

कार्यक्रम समन्वयव

कोविड काळात शिक्षण क्षेत्रात सिकेची भरीव कामगिरी: प्रत्यक्ष विद्यार्थ्यांपर्यंत पोहचून राबवली अभ्यासमाला

बंद पडल्या. त्याचा परिणाम असरच्या ताज्या अहवालानसार. भारतात केवळ एक ततीयांश मले ऑनलार्डन पद्धतीने शिक्षण घेत आहेत आणि या ३२.५ त्न मलांमधील काही अगदी थोडी मले लाईव्ह ऑनलाईन क्लासला बस शकत आहेत. या मलांपर्यंत शिक्षण पोहोचण्याच्या आणि त्यांच्यावर झालेल्या शिक्षणाच्या सकारात्मक परिणामाच्या अगदी मोजक्याच खणा आढळन येत आहेत. नकत्याच प्रसिद्ध झालेल्या यनिसेफच्या एका अहवालानुसार भारतामध्ये १५ लाख शाळा बंद या स्थानिक संकल्पनांचा अंतर्भाव पडल्याचा पर्व प्राथमिक ते माध्यमिक आहे. हे सारे जरी प्रशंसनीय असले

गटातील २८.६ करोड मुलांवर तरीही आपल्याला खूप मोठा पल्ला विपरीत परिणाम झाला आहे. गाठायचा आहे हे स्पष्ट आहे. (यामध्ये ४९त्न मली आहेत). कोविड पूर्व काळात आधीपासनच शाळाबाह्य असणाऱ्या ६० लाख मला-मलींमध्ये या २८.६ करोड मलांची भर पडली आहे. हा अहवाल पढ़े असेही सांगतो. भारतात इलेक्टॉनिक शिक्षणासाठी केवळ २४त्न कटंबांमध्येच इंटरनेट सविधा उपलब्ध आहेत. शिवाय येथे शहरी-ग्रामीण आणि लिंगभाव यांची एक मोठी दरी आहे.

मलांच्या शिक्षणात खंड पड नये यासाठी महाराष्ट्रामध्ये शासनाकडन कठोर प्रयत्न केले शिक्षणासोबतच 'दारोदारी शाळा'

अगदी अथक प्रयत्न करूनही शिक्षकांना विद्यार्थ्यापर्यंत पोहोचणे शक्य होत नाही, कनेक्टीव्हिटीच्या समस्यांमळे ऑनलाईन वर्ग आणि त्यातील उपस्थिती खपच क्वचित. थोडकी आणि बेभरवंशाची असते. या पार्श्वभमीवर सर्वच्या सर्व मलांपर्यंत तातडीने पोहोचणे आणि त्यांचे सार्थ शिक्षण सुरु रहाणे हे आत्यंतिक गरजेचे ठरते. हे सनिश्चित करण्यासाठी स्थानिक शिक्षण विभाग निरनिराळया मार्गांचा अवलंब करीत आहे मंबर्ड मधील सीके ही एनजीओ शासनाच्या या प्रयत्नांना मदत करीत आहे उमा कोगेकर मख्य कार्यकारी अधिकारी असलेल्या सीके संस्थेतर्फे स्थानिक शिक्षण विभागांसोबत संयक्तपणे



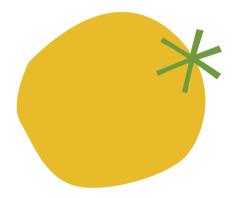
नाशिक, पालघर, चंद्रप्र, गडचिरोली. मंबई आणि ठाणे या ६ जिल्ह्यांतील प्राथमिक शाळेच्या समारे ५,५०० विद्यार्थ्यांना गणित व भाषा विषयाची शैक्षणिक संसाधने परवली गेली आहेत. केवळ इतकेच नाही तर गणित व भाषा विषयाच्या कोडी, कार्यपस्तिका, प्रश्नोत्तरे यासोबतच त्यांच्या शिक्षकांचे मार्गदर्शनही या मलांना उपलब्ध होत आहे. शिक्षक ऑनलाइन आणि ऑफलाइन माध्यमांद्वारे अध्ययन-अध्यापन प्रक्रिया शेवटच्या मलापर्यंत घेऊन जाण्यासाठी प्रयत्न

करीत आहे. दिवाळीच्या सटीतील अभ्यासासाठी विद्यार्थ्यांना प्रोत्साहित करण्यासाठी याचा वापर करण्याची योजना शिक्षकांनी आखली आहे. यामळे विद्यार्थ्यांच्या अध्ययनविषयक संकल्पना अधिक स्पष्ट होण्यास व दढीकरणासाठी मदत होईल. डीएसपी मेरिल लिंच, एचटी विद्यार्थी आणि त्यांचे हक्काचे

दैनिक डहाणु मित्र

मुलांपर्यंत तातडीने पोहोचणे मार्गदर्शनही या म

आणि त्यांचे सार्थ शिक्षण सरु उपलब्ध होत आहे.



लोक्समत

लॉकडाऊन काळातील शिक्षण तंत्राचे प्रदर्शन

लोकमत न्यूज नेटवर्क गडचिरोली : सीके या स्वयंसेवी संस्थेच्यावतीने मागील वर्षीच्या उन्हाळ्याच्या सद्यांमध्ये शिक्षकांना भाषा विषयातील समजपूर्वक वाचनाचे पाच नवे तंत्र आणि गणितातील प्रशिक्षण दिले होते. शिक्षकांनी हे तंत्र शिकविले. याचा लाभ जिल्ह्यातील प्राचार्य

समाजसेविका डॉ. राणी बंग यांच्याहस्ते

प्रदर्शनाचे उदघाटन ज्येष्ठ शरदचंद्र

ऑनलाईन प्रदर्शनाचे आयोजन यानीही मार्गदर्शन केले. जि. प. शाळा मराठे याही विद्यार्थ्यांनी अनुभव कथन दिवाकर कमोटी याने माड्या शाळेतील विद्यार्थी वाचनालयातील गोष्टीची करण्यात आले. यावेळी डॉ. राणी बंग पुस्तके व फुलोरा उपक्रमातील गोष्टींचे मॅडम यांनी कोविड काळात सुरू स्वाध्याय कार्ड वाचून कोकापम्हत्या या असलेल्या उपक्रमांचे कौतक केले. पद्धतीने सारांश लेखन करतात असे विद्यार्थ्यांसोबत मनसोक्त गप्पा मारीत सांगितले. मुख्याध्यापक किशोर धाईत वैयक्तिक अनुभव शेअर केले. डायटचे आणि मार्गदर्शक बापू मुनघाटे यांनी पाटील. मेहनत घेतल्याचे सांगितले. त्रिवेणी योगेंद्र काटकर यांनी सहकार्य केले.

इतरही विद्यार्थ्यांना व्हावा यासाठी शिक्षणाधिकारी राजकुमार निकम हरिश्चंद्र राऊत, तिरूमल्ला हरिश्चंद्र महावाडा क्र. १ चा विद्यार्थी क्रिश केले. यावेळी विनित पद्मावार संजय कॉकमदीवार. संध्या चिलमवार यांनी मार्गदर्शन केले. कार्यक्रमाची रूपरेषा सिकेच्या प्रोग्राम लिडर वर्षा परचरे. प्रास्ताविक उमा कोगेकर, निवेदन हर्षवर्धन डांगे यांनी सादर केले. कार्यक्रमासाठी मराठी डिस्टिक्ट कोच संदीप पाटील, गणित डिस्टिक्ट कोच

CEQUE (सिके): ऑनलाईन ऑफलाईन विद्यार्थ्यांच्या शिक्षणासाठी ठरले वरदान पार्श्वभमीवर सर्वच्या सर्व यासोबतच त्यांच्या शि

जळे दि.२० : कोविड ामारीमुळे शाळा बंद ल्या. त्याचा परिणाम ।भरातील विद्यार्थ्यांवर

खालानसार, भारतात ाळ एक तृतीयांश मुले नलाईन पद्धतीने शिक्षण आहेत आणि या ३२.५



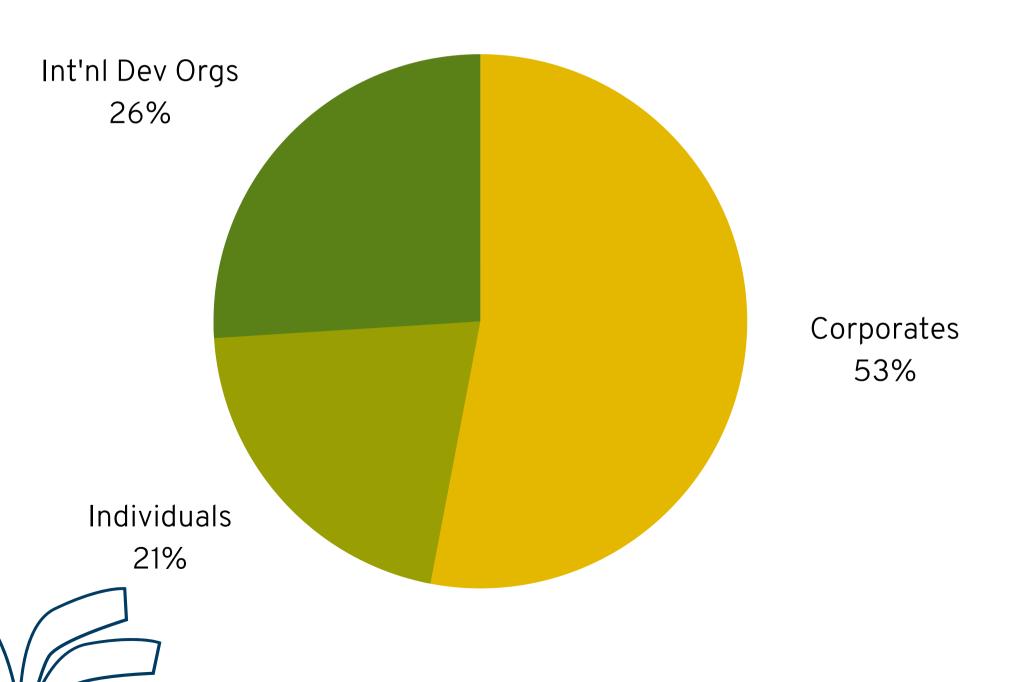
डी मुले लाईव्ह ऑनलाईन ४९% मुली आहेत), कोविड केले जात आहेत, यामध्ये असलेल्या सीके संस्थेतर्फे शिक्षकांनी आखली ासला बसू शकत आहेत. पूर्व काळात आधीपासूनच ऑनलाईन शिक्षणासोबतच स्थानिक मुलांपर्यंत शिक्षण शाळाबाह्य असणाऱ्या ६० 'दारोदारी शाळा' या स्थानिक विभागांसोबत संयुक्तपणे अध्ययनविषयक सं होचण्याच्या आणि लाख मुला-मुलींमध्ये या संकल्पनांचा अंतर्भाव आहे. नाशिक, पालघर, चंद्रपूर, अधिक स्पष्ट होण्य iच्यावर झालेल्या २८.६ करोड मुलांची भर हे सारे जरी प्रशंसनीय असले गडचिरोली, मुंबई आणि ठाणे दृढीकरणासाठी मदत क्षणाच्या सकारात्मक पडली आहे. हा अहवाल पढे तरीही आपल्याला खप मोठा या ६ जिल्ह्यांतील प्राथमिक डीएसपी मेरिल लिंच रणामाच्या अगदी असेही सांगतो. भारतात पल्ला गाठायचा आहे हे स्पष्ट शाळेच्या सुमारे ५,५०० पारेख, जेएलएर क्याच खुणा आढळून येत इलेक्ट्रॉनिक शिक्षणासाठी आहे. अगदी अथक प्रयत्न विद्यार्थ्यांना गणित व भाषा नामांकित उद्योग स हेत.नुकत्याच प्रसिध्द केवळ २४% कटंबांमध्येच करूनही शिक्षकांना विषयाची शैक्षणिक संसाधने पाठबळ असलेल लेल्या युनिसेफच्या एका इंट्रनेट सुविधा उपलब्ध विद्यार्थ्यापर्यंत पोहोचणे शक्य पुरवली गेली आहेत. केवळ अभिनव उपक्र ख़ालानुसार भारतामध्ये आहेत, शिवाय येथे शहरी- होत नाही, कनेक्टीव्हिटीच्या इतकेच नाही तर गणित व सहाय्याने विद्यार्थी लाख शाळा बंद ग्रामीण आणि लिंगभाव यांची समस्यांमुळे ऑनलाईन वर्ग भाषा विषयाच्या त्यांचे हकाचे शिक्षण चा पूर्व प्राथमिक ते एक मोठी दरी आहे.

(CEOUE) ही छऋज दिवाळीच्या स्ट शासनाच्या या प्रयत्नांना मदत अभ्यासासाठी विद्य करीत आहे. उमा कोगेकर प्रोत्साहित करण्यासाट

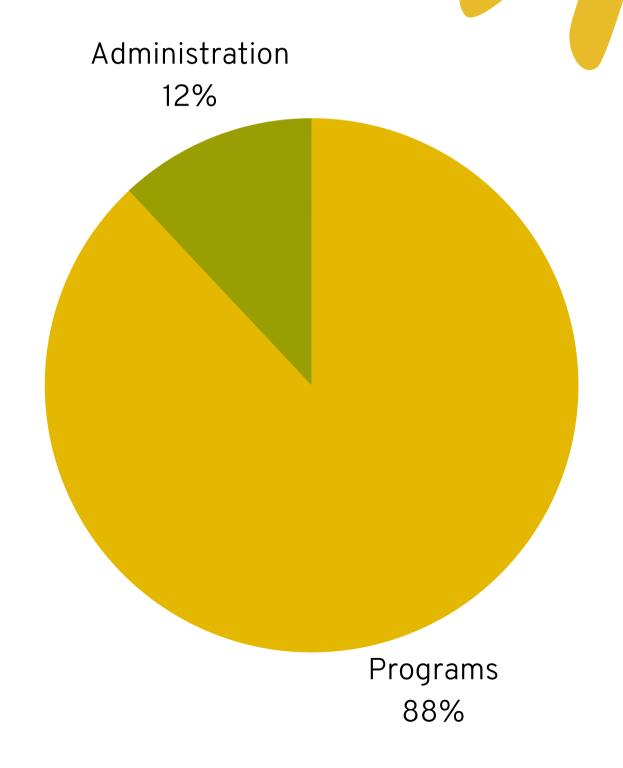
रहाणे हे आत्यंतिक गरजेचे ऑनलाइन आणि ऑ ठरते. हे सनिश्चित करण्यासाठी माध्यमां द्वारे अध स्थानिक शिक्षण विभाग अध्यापन प्रक्रिया शे निरिनराळ्या मार्गांचा अवलंब मलापर्यंत घेऊन जाण करीत आहे. मुंबई मधील सीके प्रयत्न करीत शिक्षण यामळे विद्याध आणि त्यातील उपस्थिती अभ्यासक्रमाशी निगडीत ही भलीमोठी

Financial Summary

Where the money came from



How the money was spent



Audited Financial Statement

CENTRE FOR EQUITY AND QUALITY IN UNIVERSAL EDUCATION BALANCE SHEET AS ON MARCH 31, 2021

Particulars		Figures as at March 31, 2021		Figures as at March 31, 2020	
		RS.	RS.	RS.	RS.
I. EQUITY AND LIABILITIE	S				
1 Shareholders' funds					
(a) Share capital	1	1,00,000		1,00,000	
(b) Reserves and surplu	is 2	53,92,082		24,24,750	
(c) Money received aga	inst share warrants	-	54,92,081		25,24,750
2 Share application mone	y pending allotment				-
3 Non-current liabilities					
(a) Long-term borrowing	is 3	9.2		7/27	
(b) Deferred tax liabilitie				-	
(c) Other Long term liab	oilities 4				
(d) Long-term provision		0.50		1.00	
4 Current liabilities					
(a) Short-term borrowing	as 6	1027		1020	
(b) Trade payables	gs 6 7	1.04%			
	1000				
	es of micro enterprises				
and small enterprises					
	ies of creditors other than	525295 5553		-22222	
micro enterprises and		1,68,177		99,740	
(c) Other current liabiliti		1,01,38,829		74,19,677	
(d) Short-term provision		10,11,372	1,13,18,378	6,37,361	81,56,778
	TOTAL		1,68,10,459		1,06,81,528
II. ASSETS					
Non-current assets	10 10 10				
1 (a) Property Plant & Equ	uipment 10	90.950.0000.000		22.7070.000.000	
(i) Tangible assets		3,97,240		5,98,142	
(ii) Intangible asset	s	1.75		1.5	
(iii) Capital work-in-	progress	1.2			
(iv) Intangible asset	s under development		l L	843	
		3,97,240		5,98,142	
(b) Non-current investm		1.7		3.73	
(c) Deferred tax assets					
(d) Long-term loans and			55000055555	•	
(e) Other non-current as	ssets 14	2,50,000	6,47,240	2,50,000	8,48,142
2 Current assets					
(a) Current investments	15				
(b) Inventories	16	-			
(c) Trade receivables	17				
(d) Cash and Bank Bala	inces 18	1,61,61,576		98,33,384	
(e) Short-term loans and	d advances 19	-		117.0	
(f) Other current assets	10.5 PHOTO SIDE TO STOCK SEE	1,642	1,61,63,218	72	98,33,384
CA LINE ADMINISTRATION OF THE PARTY OF THE P	TOTAL		1,68,10,459		1,06,81,528

Contingent Liabilities & Commitments
NOTES ON ACCOUNT
AS PER OUR REPORT OF EVEN DATE

FOR SHAH, SHAH & SHAH CHARTERED ACCOUNTANTS

(Mehul Shah)
PARTNER
FRN: 116457W
M. No.: 049361
Mumbai: July 9, 2021

FOR AND ON BEHALF OF THE BOARD OF Centre for Equity And Quality In Universal Education

DIRECTOR 02433337

(Mitesh Thakkar) DIRECTOR 01861193

CENTRE FOR EQUITY AND QUALITY IN UNIVERSAL EDUCATION STATEMENT OF PROFIT AND LOSS FOR THE YEAR ENDED MARCH 31, 2021

Particulars		Note Figures March 31			Figures as at March 31, 2020	
		No.	RS.	RS.	RS. RS.	
1	Revenue from operations	22		1,79,88,915		1,59,30,699
	Other income	23				
Ш	Total Revenue (I + II)			1,79,88,915		1,59,30,701
ΙV	Expenses:					
200	Cost of materials consumed Purchases of Stock-in-Trade	24				
	Changes in the inventories of finished goods work-in-progress and Stock-in-Trade	25	-			
	Employee benefits expense	26	1,08,32,888		1,02,59,213	
	Finance costs	27	-		1,100	
	Depreciation and amortization expense	10	2,00,902		1,74,313	
	Other expenses	28	39,87,792	4 50 04 500	52,34,520	4.50.00.44
	Total expenses			1,50,21,583	-	1,56,69,14
٧	Profit before exceptional and extraordinary items and tax (III-IV)			29,67,332		2,61,55
	Exceptional items					8
VII	Profit before extraordinary items and tax (V -	VI)		29,67,332		2,61,55
VIII	Extraordinary Items					
ΙX	Profit before tax (VII- VIII)			29,67,332		2,61,556
X	Tax expense:					
	(1) Current tax		-		<u>~</u>	
	(2) Deferred tax	I				8
ΧI	Profit (Loss) for the period from continuing operations (VII-VIII)			29,67,332		2,61,556
XII	Profit/(loss) from discontinuing operations			*		
ХIII	Tax expense of discontinuing operations			8		
	Profit/(loss) from Discontinuing operations (after tax) (XII-XIII)			*		8
χv	Profit (Loss) for the period (XI + XIV)			29,67,332		2,61,556
κVI	Earnings per equity share:			5757 p. 1946-195		
	(1) Basic (2) Diluted			296.73 296.73		26.1 26.1

NOTES ON ACCOUNT

Mumbai:

July 9, 2021

AS PER OUR REPORT OF EVEN DATE FOR SHAH, SHAH & SHAH CHARTERED ACCOUNTANTS

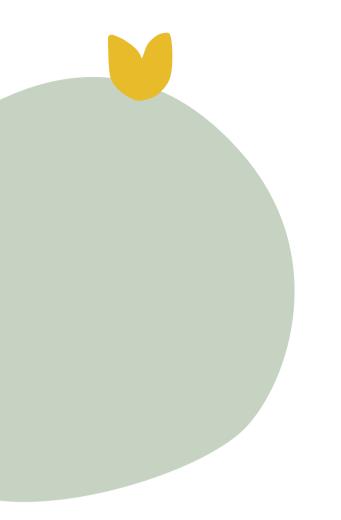
FOR AND ON BEHALF OF THE BOARD OF Centre for Equity And Quality In Universal Education

(Anju Saigal) DIRECTOR

> (Mitesh Thakkar) DIRECTOR

(Mehul Shah)
PARTNER
FRN: 116457W
M. No.: 049361

We are grateful to....



ActionAid
Bank of America
HT Parekh Foundation
JLL
Unicef

Ashwini Kapila	Deepa Deosthalee	Rajeswari Kesavan
Debadutta Upadhyaya	Munish Keswani	Rajneesh Agarwal
Ravinder Dang	Renu Vasantha Kumar	Pafsar
Sachit Sahni	Tuhin Parikh	Yogesh Mahajan







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