

COMPUTER SHIKSHA - FACT SHEET

Computer Shiksha is an 80G, 12A certified and FCRA approved non-profit organization, working towards enabling computer literacy among the under-served communities.

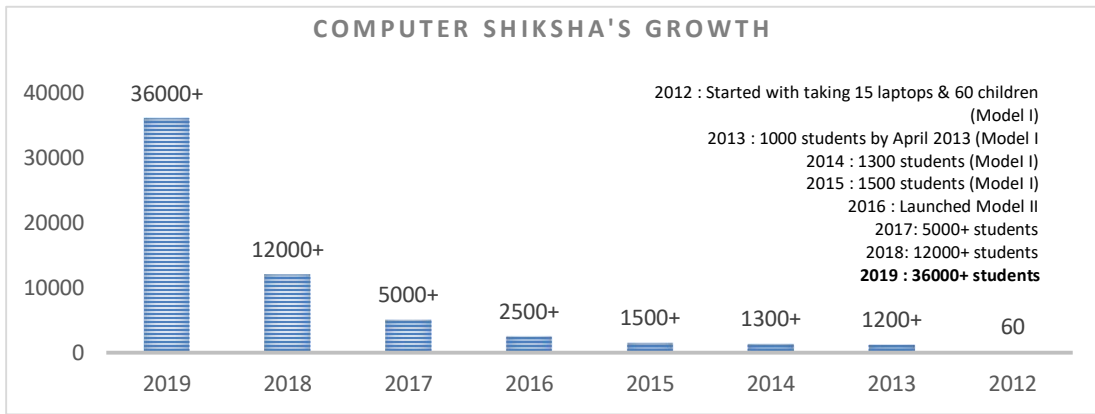
Our Vision is to bridge the divide between “haves” and “have-nots” using technology.

Our Mission

To build an ecosystem for providing Computer Knowledge and Training with passion and commitment, to deliver value in the form of Computer trained people, who use this skill for the betterment of their lives in every possible way.

To use technology to deliver solutions & reduce challenges faced by Underserved communities in every walk of life.

Salient Features of the Organization

Date of Inception	5th May 2012		
Founders & Trustees	<p>Dr. Rakesh Suri, (Founder) PhD in Management (AMU), BE (BITS Pilani), ex CEO IT Division, DCM Ltd., currently Entrepreneur, Visiting Professor and Corporate Trainer in leadership, a TEDx speaker. In 2017 year-end, he had been nominated as one of the 18 people in India to watch out for in 2018 by New Indian Express, Invited as a speaker to Socio-innovation summit at Los Angeles, USA</p> <p>Swapnalekha Basak, B.Tech., PGDBM, ex Head–HR SAS India, Entrepreneur, Management Author, Consultant & Trainer (Founder)</p> <p>Sandeep Rana, Entrepreneur Rajeev Lochan, Co-Founder Lochan & Co.</p> <p>ManMohan Thandi – Serial Entrepreneur Sharad Agarwal, Co-Founder Lochan & Co.</p> <p>Arjun Verma - Retired businessman. Philanthropist</p>		
Working Patrons	Sumit Malhotra – <i>Technocrat</i> Anil Singhal – VP, HCS Wellness Rajiv Popli – Business Consultant Rajesh Gulati –Entrepreneur	Vinod Jain – IT professional Veena - Teacher Mohan Raghvan- Technocrat Vibhuti Jha – Sr. Professional	Raj Singh – Serial Entrepreneur Prem Kumar – Entrepreneur Akshay Kapadia – Entrepreneur Naresh Khosla – Entrepreneur
Nature of the Organization	<ul style="list-style-type: none"> Computer Shiksha is a charitable trust. It does not charge any fee for its services from anyone. The 'trustees' and 'patrons' are senior people from the industry and work pro bono. 		
Brief History	<p style="text-align: center;">COMPUTER SHIKSHA'S GROWTH</p>  <p>2012 : Started with taking 15 laptops & 60 children (Model I) 2013 : 1000 students by April 2013 (Model I) 2014 : 1300 students (Model I) 2015 : 1500 students (Model I) 2016 : Launched Model II 2017 : 5000+ students 2018 : 12000+ students 2019 : 36000+ students</p>		
Curriculum	<p>Components of course Learning Uses and Parts of a computer; Using Paint to draw, File Management, Text processing & formatting, using spreadsheets as database and calculator, Presentation Skills, Internet applications for browsing & searching, E-mailing, Uploading & Downloading files <i>All learning is practical in nature. Each student works on a dedicated computer.</i></p>		
Duration of course	<ol style="list-style-type: none"> Basic Course – 12 to 24 weeks Basic Plus Course – 19 to 38 weeks 		

	<p>3. Advanced Course – 24 to 48 weeks Assuming 2 classes per week. Schools are free to decide the pace of the course.</p>
Delivery Model	<p>We enable partner schools to conduct classes by</p> <ul style="list-style-type: none"> • Enabling teachers with resources in the form of self-learning videos to facilitate classes. The entire set of Self Learning Videos in 7 languages. Viz. Hindi, English, Tamil, Telugu, Marathi, Bengali and Oriya complete with the teachers' manual available on the Computer Shiksha website /YouTube link for free download. • Enabling teachers with a rigorous 8 days training by which even a 10th standard pass person who may have never seen a computer in life can become a computer trainer and repair h/w and s/w problems • Supporting schools in arranging the required hardware (computers, projectors etc.) • Enabling and supporting schools to maintain all hardware • Evaluating students to certify them.
Current Footprint	<ul style="list-style-type: none"> • 60000+ students • 340+ Computer Shiksha enabled centers • 14 states viz., Assam, U.P., M.P., Delhi, Haryana, Jharkhand, Uttarakhand, Rajasthan, Punjab, Bihar, Maharashtra, Tamilnadu, Kerala and West Bengal • 1000+ teachers have been trained to teach students using Computer Shiksha content • 16298 students certified on our courses • Centres include Schools, Supplementary schools, Self Help Groups, Juvenile Homes
Mode of Expansion	<pre> graph LR A[School elicits interest in imparting computer literacy programmes] --> B[School identifies a resource to facilitate these classes] B --> C[Computer Shiksha handholds the school administration to install commission equipment.] C --> D[Computer Shiksha trains the resource to facilitate classes to an optimum standard] D --> E[Computer Shiksha monitors, provides distance support and ensures quality standards.] E --> F[Evaluates students for certification.] </pre>
Employee No.	19 employees
Supporting Organizations	MPS, C.K. Birla Group, Polaris, Virtusa, Excel Warehousing, Bajaj Auto, Kisankraft, SKF, Sanofi, G.E., MaxLife Insurance, GenPact, Ford Motors, BCG, ICICI Bank, RBL, Volkswagen and many more.
Financials	All financial statements and IT returns are uploaded on the website http://www.computershiksha.org/

RECOGNITION

1. Computer Shiksha has won the top award in the **'Education & Learning'** category amongst **331 entries from NGOs from SAARC countries in the E-NGO challenge**, held on 25.02.2017 at Prayag 2017, Surajkund, Faridabad
2. CS has been certified to be having **'Desirable Norms prescribed for Good Governance of voluntary organizations'** by CAI, **Credibility Alliance**, a global organization certifying NGOs.
3. **Computer Shiksha has got a great honour from Ministry of Culture, Govt. of India.** In their words *"We are glad to inform you that your incredible initiative has been selected to be part of the National Report on "Documentation & Compilation of the best practices of Sustainable Development as propounded by Pt. Deen Dayal Upadhaya", a Ministry of Culture, Government of India. The nationwide study for the report has been conducted by Indian Social Responsibility Network. The National Report will be a compilation of 200 selected best practices representing all the states in India. Through inclusion of your initiative in the National Report, the Ministry of Culture, GOI will be providing recognition to the uniqueness and effectiveness of the same. More than 1000 Stories from 35 states were collected as part of the study to develop the above report"*

OUR GOAL : To have a million students on rolls i.e. 10 lakhs children by March 2022

<https://www.facebook.com/ComputerShiksha?ref=hl>
Youtube link: <https://www.youtube.com/c/ComputerShiksha>

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