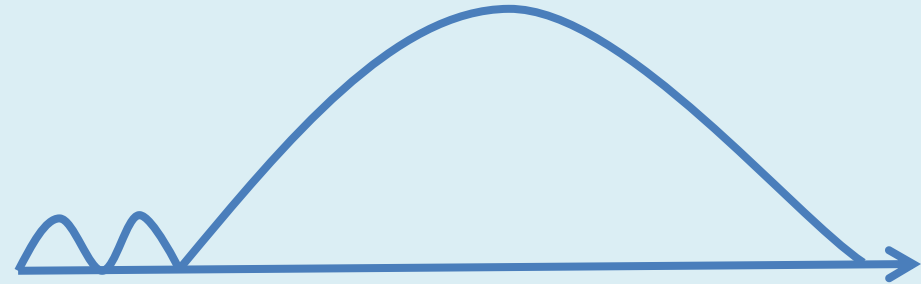




 **COMPUTER SHIKSHA**
....Bridging the Digital Divide



www.computershiksha.org



**Taking the next leap:
From
a thousand
to
a Million
students**

Our Vision & Mission

Vision

To see everyone in the world computer literate

Mission

To provide 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.

Computer Shiksha... a snapshot of Model 1

- *Started in May 2012, with 60 students in Gurgaon*
- *Founded by ex-corporate leaders*
- *Currently ~1200 students*
- *Professionally managed by founders*
 - *66 week curriculum designed by experts*
 - *Institutionalized processes to deliver consistently*
 - *Wide base of individual and corporate donors, with deep ongoing engagement*

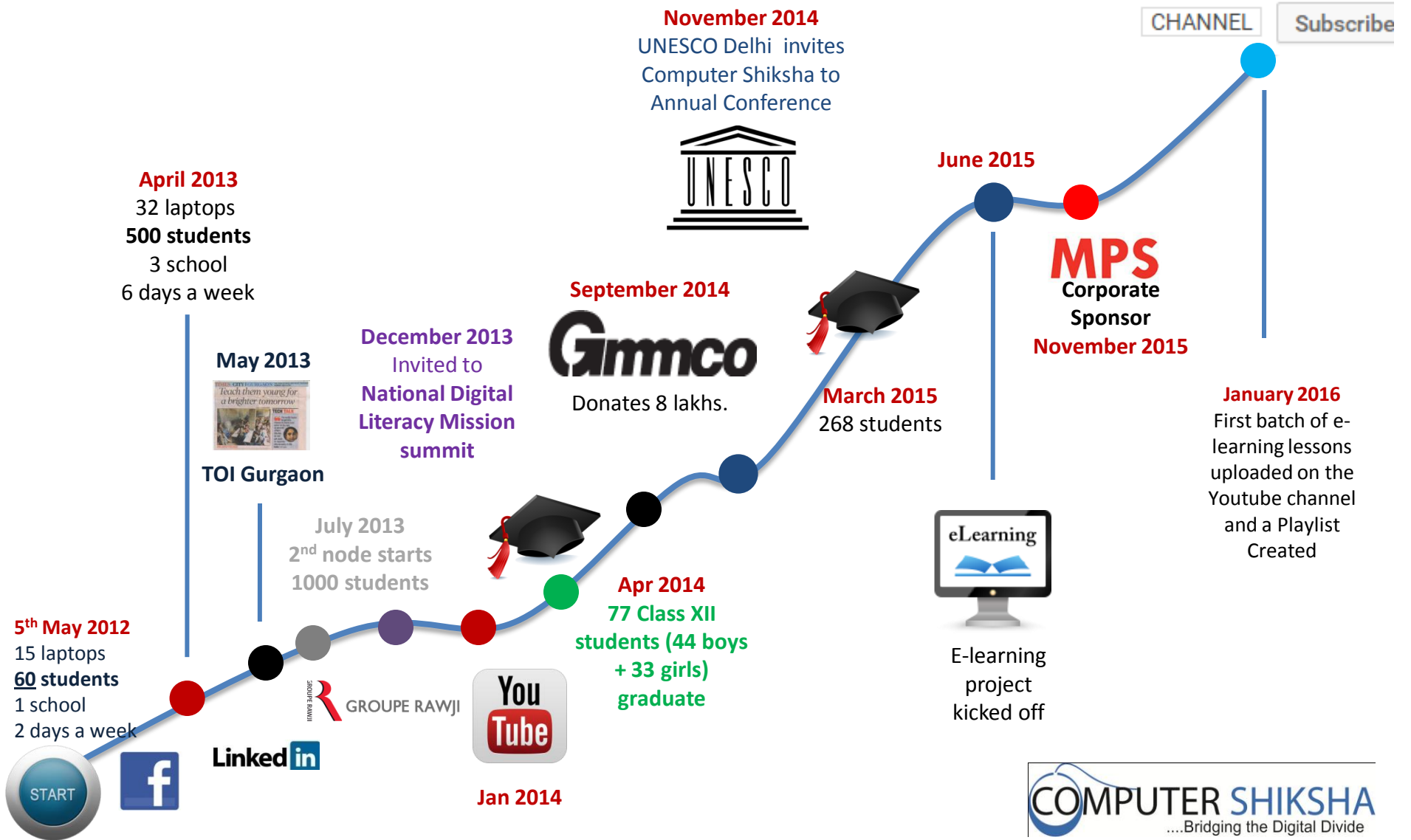
Operational costs: under Rs 200 per student per month

Journey till now ... Model 1

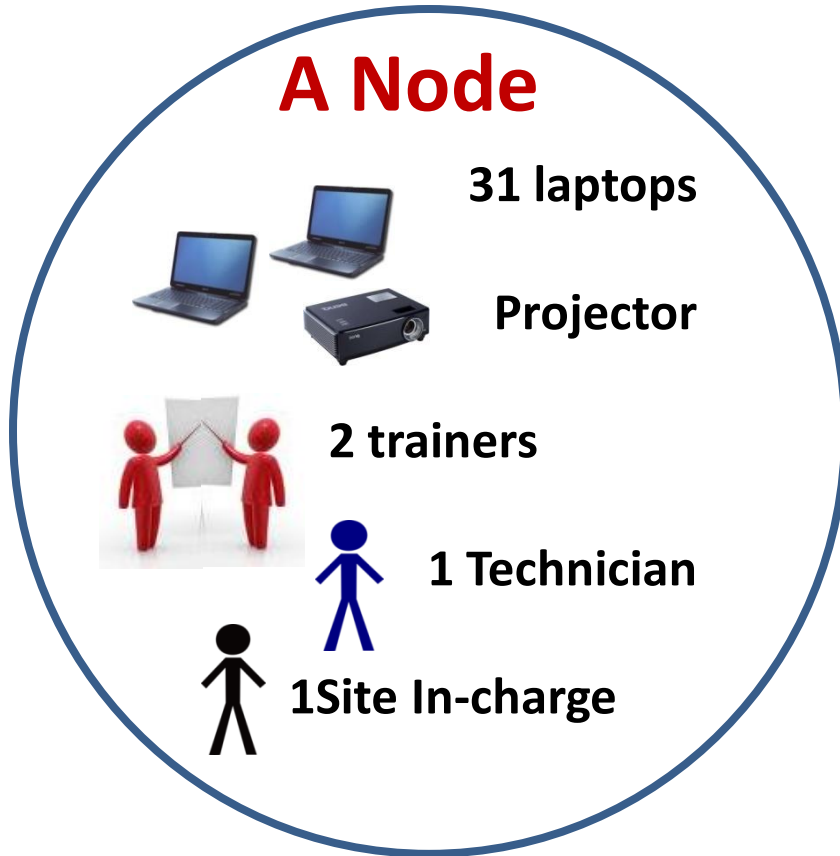


Computer Shiksha
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Current Operational Model 1



Node 1: 629 students

Mon	Sankalp School DLF	148
Tue	Phase I Gurgaon	
Wed	Govt. Middle School,	240
Thur	Sector 14, Gurgaon	
Fri	Govt High School,	241
Sat	Islampur, Gurgaon	

Node 2: 606 students

Mon	Govt. Secondary	263
Tue	School, Chakkarpur,	
Wed	Govt Middle School,	165
Thur	Choma Village,	
Fri	The Happy School,	178
Sat	DLF Phase 1 Gurgaon	

Each Node caters to 3 schools, and covers 600 students



From some to Many more ...



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MODEL 2
The Next Leap
.....journey till now

Model 2 - Bridging the digital divide

The problem

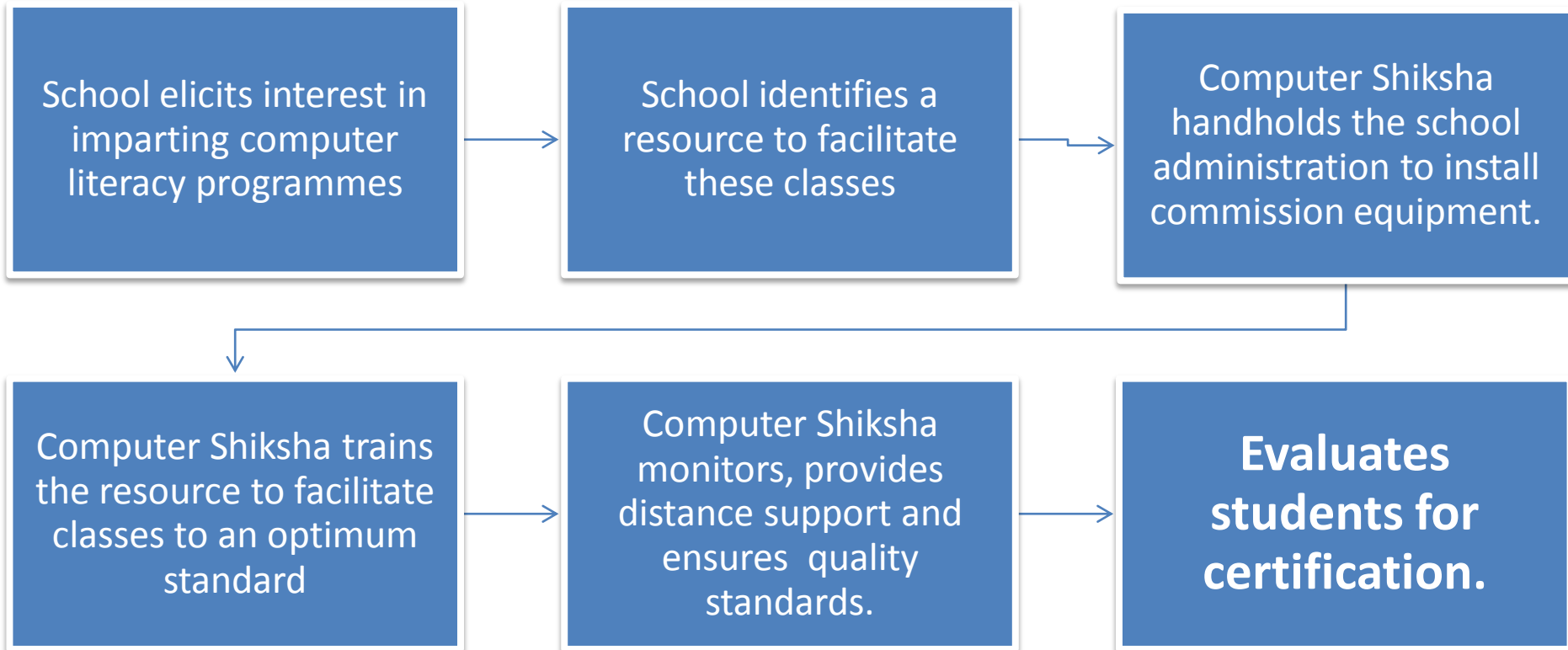
- Municipal / Community Schools have
 - No Computers / Broken computers
 - No ability to maintain computers
 - No teacher
 - No practical curriculum for computer education



Computer Shiksha – a beginning

- Computer Shiksha has
 - Experience in raising funds / donations of old computers
 - Ability to install, commission and maintain computer hardware and software.
 - Teacher Trainers & Trainers
 - Modular Curriculum for practical learning with instituted processes to replicate lessons
 - E-learning content in the form of video lessons for each module created

Model 2 – how it works



- **E-learning Modules** for covering our entire current course of Open Office/ (equivalent of MS Office) are created
 - This course in different languages to cover as wide population as possible.

Computer Shiksha's role

- CS will support in arranging the hardware. (Computers , LCD projector and speakers)
- CS will inspect the donated hardware, get it repaired, install the appropriate software required.
- In locations, where internet is not available , CS would provide them with a telephone no. for calling on telephone and /or chat support during 9.30 am to 2 pm.
- CS would do hardware audit and repair (where required) hardware or reinstall software.
- CS will keep training new resources / facilitators at the school if there is a turnover. Training of local resource would be a continuous affair at least until full course has been done once by the NGO/School/Community
- Evaluation of students understanding and absorption will be done by CS
- On successful evaluation , a certificate would be issued by CS to the student

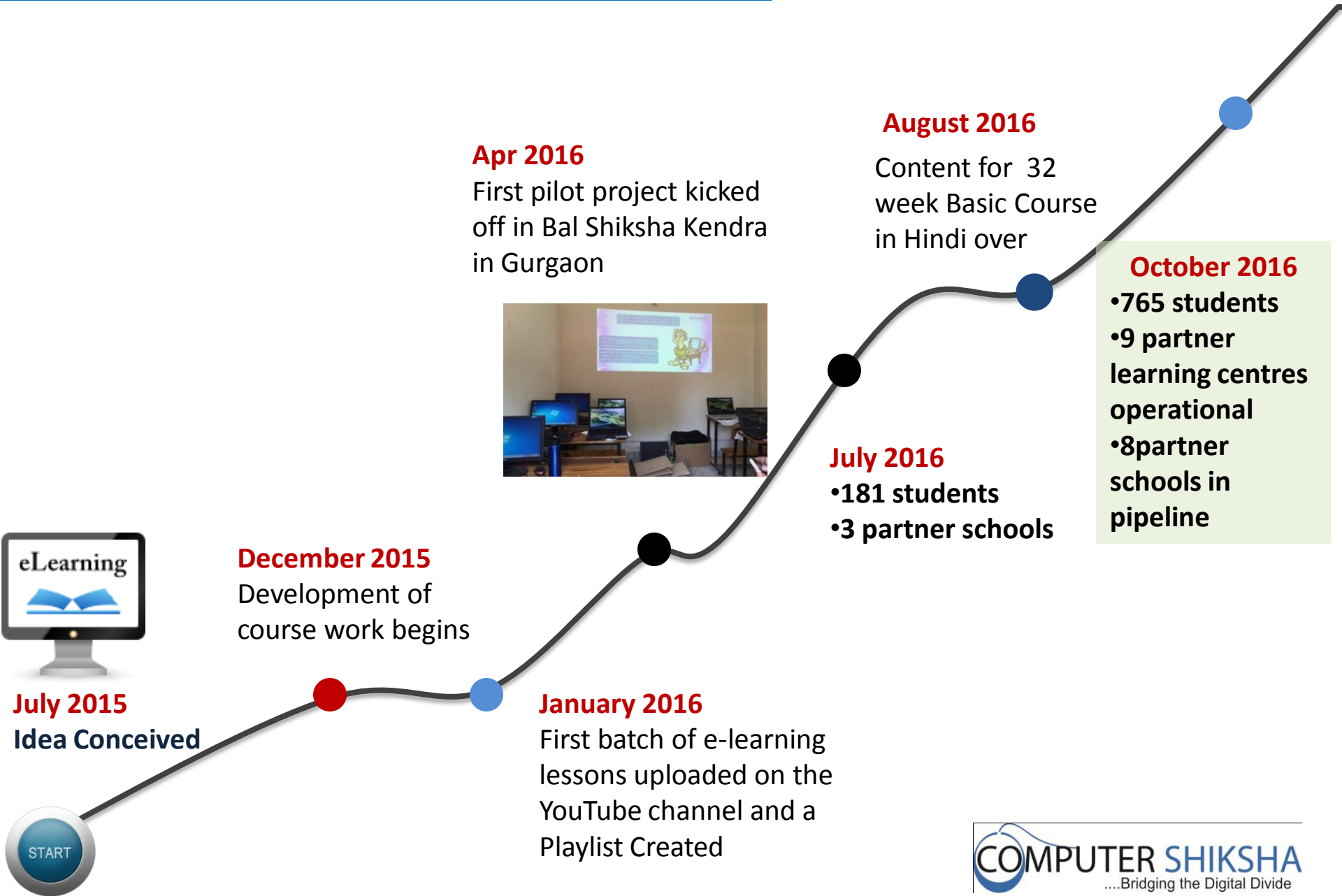
E-Learning Modules created

- The entire syllabus is divided thus

Sr. #	Syllabus Content	No. of modules	No. of weeks	No. of lessons
1	Paint	2	12	24
2	Word Processor	4	24	48
3	Spreadsheet	2	12	24
4	Presentation	2	12	24
5	Internet related skills	1	6	12

- Each lesson has a video made for teaching the contents of the lesson
- These lessons can be used to teach a class by a facilitator who is able to use and not necessarily teach computers
- The facilitator shall be upskilled by Computer Shiksha to tackle the queries of the class

Model 2 – fast scaling up



Sponsors for Model 2



Human Development Foundation



More information

- www.computershiksha.org
- <https://www.facebook.com/ComputerShiksha>
- <http://www.youtube.com/channel/UCwz0HyjfKhXWFmOKKto1Vhg>
- **You could email us at**
 - swapnalekha.basak@computershiksha.org
 - Rakesh.suri@computershiksha.org

Thank You

