



Course Catalogue

Digital Literacy Programs and Awareness workshops

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Introduction to **Digital Literacy Course Catalogue**

Digital literacy programs are designed to equip individuals with the skills and knowledge necessary to effectively navigate and utilize digital technologies. In today's increasingly connected world, digital literacy has become a crucial competency for people of all ages and backgrounds. These programs aim to bridge the digital divide by providing access to technology and empowering individuals to make the most of it.



1. Orientation to Computers for Persons with Vision Impairment [AWVI_100]

15 days |English or Regional Language| Vision Impairment

Pre-requisite:

Aspiring to learn computers and other Assistive Technology

This course orients persons with vision impairment to read and write using computers and solutions for daily living like mobile phone and other assistive aids. The course provides orientation to tools such as Blimey. Blimey helps learn computers with minimum assistance.

“Through government schemes I got a laptop. I did not know how to use the laptop and it was only a showcase piece. After this course, I am able to use my laptop to read and write in regional languages as well!” - Student

“When we as the government decided to give laptops for persons with vision impairment, we were not sure how the students could use laptops and gain the benefits of this scheme. So Enable India recommended this Orientation to Computers for Persons with Vision Impairment to be deployed, for those who availed the scheme. After the workshop, we saw that the persons with vision impairment who were trained began to use laptops for their education.” – Government official

Details

Details	Contact classes (hours)	Practical exposure (hours)
Orientation to Computers and Assistive Technology	40	60

Completion criteria: 95% attendance

Certificate of completion: Yes

Placements: Opportunities for further training

500+ persons with vision impairment have completed this course. The graduates of this course are able to use computers for their education, and attend further trainings to secure employment.

2. Computer Fundamentals for Persons with Vision Impairment [SAVI_100]

48 days | English or Local Language | Vision Impairment

Pre requisite:

Aptitude to learn computers

This course is designed for persons with vision impairment who are pursuing education or employed professionals who need to use basic computers. Develops visually impaired to use computers independently with Microsoft Office, internet and NVDA screen reader. Introduces visually impaired to mobility, note taking and basic life skills.

“Learning computers in the Computer Fundamentals for Persons with Vision Impairment Course has helped me become more confident to do my higher studies independently. After the course, I am now pursuing my B.A, and using computers for my studies”

“I always wanted to study B.Com, but was not sure how I could do this. After my time spent doing Computer Fundamentals for Visually Impaired course, I am now not only studying B.Com, but also attending CA classes”

Details

Details	Theory Classes (hours)	Practical Exposure (hours)	Practical Work (hours)
Basic Computers	90	200	10
Basic Employability	15	-	15
Life Skills	10	-	-
Mobility	5	20	10

Completion criteria: 90% attendance, completion of course work and 50% of assessments.

Certificate of completion: Yes

Placements: Opportunities for further training

600+ persons with vision impairment have completed this course, after which 90% went on to complete their higher education. 30% of the trainees pursued other courses after their education, leading to their employment.

3. Foundation Course in Computers and Employability for Persons with Vision Impairment [SAVI_200]

180 days | English | Vision Impairment

Pre requisite:

Aspiring to learn computers and become independent

This course is designed for persons with vision impairment who want to become independent in using computers for education, daily living or employment. The course develops skills to become independent in moving around, independent in using computers, learning to overcome disability-related challenges, and having basic understanding of English. This course is suitable for persons with vision impairment who have completed pre-university college or its equivalent.

“Before, I was totally dependent on people to read and write. I am now able to do things on my own. I’m able to do my higher studies. I now have a good understanding of my strengths and interests. I also have a good awareness about the career I need to choose.”

“Before the course I used to worry that there were many things I enjoyed that I could not do alone due to my disability – like travelling alone, or shopping. This course has given me a hands-on experience of how to take and refuse help, so now I can be independent and make a choice about when I need assistance, with dignity.”

“The exposure I got in this course has given me the confidence to find solutions to my challenges. In the enabling solutions project, I learnt how to make solutions that will help me identify currency, and medicines. This gave me the belief that I can solve any other challenge that I may face due to disability in the future.”

Details

Details	Theory Classes (hours)	Practical Exposure (hours)	Practical Work (hours)
Basic Computers	150	340	10
Basic Employability	100	75	25
Life Skills	30	-	20
Mobility	20	100	30
English	120	180	-

Completion criteria: 90% attendance, completion of course work and 50% of assessments

Certificate of completion: Yes

Placements: Opportunities for further training

900+ persons with vision impairment have completed this course. Approximately 80% of the course-takers have pursued the Advanced Employability Course, which has led to employment. The family of the graduates of this course have seen a positive change in the graduates and their attitude towards problem-solving and independent living.

4. Fundamentals of Microsoft Word for Persons with Vision Impairment [SAVI_201]

15 days | English | Vision Impairment

Pre-requisite:

Knowledge of basic computers and clearing the entrance test

This course is designed for persons with vision impairment who are studying or working with a need to learn Microsoft Word. It will cover concepts such as navigation and editing, proofreading documents with screen reader configuration, preparing error free documents using spell check, formatting of sighted-friendly documents and more.

“This course has enabled me to write my M.Phil thesis report independently.”

“After this course, I am able to produce reports that are easier for my sighted colleagues to use. This change has helped me get integrated into the team better.”

Details

Details	Contact classes (hours)	Practical exposure (hours)
Microsoft Word	30	80

Completion criteria: 90% attendance, and 80% completion of worksheets and assignments

Certificate of completion: Yes

Placements: Opportunities for further training and for career progression

400+ persons with vision impairment have completed this course.

60% of the attendees have used these skills for higher studies. Attendees who were employed found these skills relevant to their job.

5. Advanced Microsoft Word for Persons with Vision Impairment [SAVI_304]

10 days | English | Vision Impairment

Pre requisite:

Knowledge of basic computers and clearing the entrance test

This course is designed for persons with vision impairment who are studying or working with a need to learn advanced Microsoft Word. This course will cover concepts ranging from Save and save as dialog, Creation of Table, Insertion and deleting rows and columns in Table, Table Formatting, Giving line spacing, Heading styles, Creating Table of Contents, Header and Footers, End note and Foot note, Using quick navigation in Microsoft Word, Inserting, reading and deleting comments, Creating, deleting and reading Track changes, Appended selection to clip board, Text Analyzer, Selection and copy using temporary marks and Sound schemes

“the course helped me in improving usage of computer with perfection in my academics”

“I gained lot of information. It is more useful for my educational needs. I use to write assignments, projects and book reviews, etc.”

Details

Details	Contact classes (hours)	Practical exposure (hours)
Microsoft Advanced Microsoft Word	30	40

Completion criteria: 90 % of attendance, and completion of 80 % of class worksheets and assignments

Certificate of completion: Yes

Placements: Opportunities for further training and for career progression

200+ persons with vision impairment have completed this course. Most students saw career change or an improvement in efficiency after completion of this course.

6. Fundamentals of Microsoft Excel for Persons with Vision Impairment [SAVI_202]

16 days | English | Vision Impairment

Pre requisite:

Knowledge of basic computers and clearing the entrance test

This course is designed for persons with vision impairment who are studying or working with a need to learn Microsoft Excel. This course will cover concepts ranging from navigation and data entry in Excel, editing, sorting and filtering, and formatting of Excel sheets.

“This course has enabled me to pursue financial subjects”

“This course gave me an opportunity to brush up my skills and make a career change.”

“This course has enabled me to become an MIS executive”

Details

Details	Contact classes (hours)	Practical exposure (hours)
Microsoft Excel	50	70

Completion criteria: 90 % of attendance, and completion of 80 % of class worksheets and assignments

Certificate of completion: Yes

Placements: Opportunities for further training and for career progression

600+ persons with vision impairment have completed this course. Most students saw career change or an improvement in efficiency after completion of this course.

7. Advanced Microsoft Excel for Persons with Vision Impairment [SAVI_302]

21 days | English | Vision Impairment

Pre requisite:

Knowledge of computers fundamentals and basic Microsoft Excel and clearing the entrance test

This course is designed for persons with vision impairment who are already using Microsoft Excel, but have a need to upskill and gain efficiency. This course will cover concepts ranging from formulas, pivot table and charts, conditional formatting and working with large Excel sheets.

“My work requires a lot of reports. Before this course, I used to be slow and dependent on other colleagues to generate reports. Now, I am able to generate reports independently, and prepare them for my senior management.”

Details

Details	Contact classes (hours)	Practical exposure (hours)
Advanced Microsoft Excel	50	100

Completion criteria: 90 % of attendance, and completion of 80 % of class worksheets and assignments

Certificate of completion: Yes

Placements: Opportunities for further training and for career progression

150+ persons with vision impairment have completed this course. Most students saw career change, increased responsibilities or an improvement in efficiency after completion of this course.

8. Fundamentals of Microsoft PowerPoint for Persons with Vision Impairment [SAVI_208]

10 days | English | Vision Impairment

Pre requisite:

Knowledge of basic computers and clearing the entrance test

This course is designed for persons with vision impairment who are studying or working with a need to learn Microsoft PowerPoint. This course will cover concepts ranging from understanding the Layout, Navigation between slides and different parts of work area, creation of slide, Editing of slides, creating duplication, re-arranging slides, Introduction to inserting multi-media into the PPT, formatting of the PPT.

“I am working in Business Support department. The training was very useful to employees like me. Because we are asked to create PowerPoint about our insurance subjects and teach our agents and employees. So I was not able to conduct training sessions to our agents independently because I could not create PowerPoint slides. I am not able to go through the slides prepared by my colleagues. Now I have acquired the skills to create PPT presentations and also present the presentations prepared by my colleagues. Great work of EnAble India”

Details

Details	Contact classes (hours)	Practical exposure (hours)
Microsoft PowerPoint	20	20

Completion criteria: 90 % of attendance, and completion of 80 % of class worksheets and assignments

Certificate of completion: Yes

Placements: Opportunities for further training and for career progression

300+ persons with vision impairment have completed this course. Most students saw career change or an improvement in efficiency after completion of this course.

9. Fundamentals of Microsoft Outlook for Persons with Vision Impairment [SAVI_204]

10 days | English | Vision Impairment

Pre requisite:

Knowledge of basic computers and clearing the entrance test

This course is designed for persons with vision impairment who are studying or working with a need to learn Microsoft Outlook. This course will cover concepts ranging from understanding the layout of outlook Window, setting up Reading pane, Navigation, finding emails using different criteria,

-Adding signature, configuring email ID, managing calendar- sending new calendar invite, Accepting /rejecting calendar invite, checking other calendar, Adding signature etc.

“Previously I had no working experience on Microsoft Outlook and now I am thoroughly enjoying it's power to access and classify various emails in offline mode. Teachers have done a fantastic job and I am truly indebted to them for their sincere efforts”

Details

Details	Contact classes (hours)	Practical exposure (hours)
Microsoft Outlook	20	20

Completion criteria: 90 % of attendance, and completion of 80 % of class worksheets and assignments

Certificate of completion: Yes

Placements: Opportunities for further training and for career progression

300+ persons with vision impairment have completed this course. Most students saw career change or an improvement in efficiency after completion of this course.

10. Fundamentals of Internet for Persons with Vision Impairment [SAVI_203]

160 Hours| English | Vision Impairment

Pre requisite:

Knowledge of basic computers and clearing the entrance test

This course is designed for persons with vision impairment who are studying or working with a need to learn how to use the Internet. This course will cover concepts ranging from Web page navigation, using Google search Engine, using Gmail and accessing online libraries.

“Before I was depending on friends to read the books and after this course I became independent as I started to access books from online libraries.” – College Student

“I was always taking help from my family members to do Banking transactions in business. This course enabled me to perform banking transactions independently”. – Businessman

“This course enhanced efficiency on accessing web tools like CRM at my work place”. – Employee of a Company

Details

Details	Theory classes (hours)	Practical exposure (hours)
Internet	60	100

Completion criteria: 90 % of attendance, and completion of 80 % of class worksheets and assignments

Certificate of completion: Yes

Placements: Opportunities for further training and for career progression

400 + persons with vision impairment have completed this course. Most students saw career change or an improvement in efficiency after completion of this course.

11. Google Application Workshop for Persons with Vision Impairment [SAVI_307]

15 days | English | Vision Impairment

Pre requisite:

Knowledge of basic computers and clearing the entrance test

This course is designed for persons with vision impairment who are studying or working with a need to learn online google applications such as Google Drive, Google Doc, Google sheets and google forms. This course will cover concepts ranging from navigation, editing and creating google docs, google sheets and google forms.

“The training on google application is very essential in this computer age. I thought that the trainers did exceptional job in teaching these concepts to all of us. the most important learning for me in this course is to read JPG documents in google docs”

Details

Details	Contact classes (hours)	Practical exposure (hours)
Online Google Applications	40	40

Completion criteria: 90 % of attendance, and completion of 80 % of class worksheets and assignments

Certificate of completion: Yes

Placements: Opportunities for further training and for career progression

350+ persons with vision impairment have completed this course. Most students saw career change or an improvement in efficiency after completion of this course.

12. Need Based Computer Training for Persons with Vision Impairment [SAVI_205]

1 day to 6 months | English | Vision Impairment

Pre-requisite:

Based on the candidate’s requirement

Need based computer trainings for persons with vision impairment are mostly one-on-one training programs, tailored to suit an individual need. The format of the course is largely self-learning, with minimum tutor intervention, to learn specific computer concepts that will enable course-takers to

“I lost my vision while working in a company, and I did not know what to do. I was out of the company, but after doing this course, I gained confidence on working with screen-reader and joined the same company in a different role”.

Details

Details	Contact classes (hours)	Practical exposure (hours)
Computer with screen reader and other assistive technology	Based on the candidate’s requirement	Based on the candidate’s requirement

Completion criteria: N/A

Certificate of completion: N/A

Placements: Opportunities for further training and for career progression

300+ persons with vision impairment have completed this course. It has helped course-takers improve efficiency, get better included at the workplace, and with career progression.

13• Office Productivity course for persons with Low Vision

[SAVI_303]

7 Weeks (38 days*8 hours | English | Low vision

Pre requisite:

Knowledge of keyboard and basic computers

We have observed that people with low vision, are in an exceedingly difficult and confusing state. Due to variety of LOW VISION condition, it is difficult to suggest any generic solution. The dynamic nature of the vision condition makes it difficult for the community to identify and understand their challenges. It is important to address the need and requirements of every person with low vision through a holistic approach.

A program for people with low vision focusing on enabling and empowering them to use their existing vision to perform various tasks in offices/ educational centers with digital infrastructure.

“The initiative taken to sort out the problems of Low vision must be appreciated. The different settings taught in that Low vision class is very useful. We learned not only the computer related settings but also the real life solutions. Learning by exploring also helped me to understand the way how to learn by exploring. The Magnifier settings and vision assessment helped me to understand my vision status. The introduction of various assistive devices gave us information about those devices and how to use it. The Low vision related tasks on EXCEL and Word are very interesting and useful. Mail merge, PPT and Editing tasks are very useful and it gave us confidence that we can use our vision with ease.”

Details

Details	Contact classes (hours)	Practical exposure (hours)	Project Work (Hours)
Low vision Assessment	20	40	-
Computer & Digital Device	40	120	-
Employability	8	16	24

Completion criteria: 90 % of attendance, and completion of 80 % of class worksheets and assignments

Certificate of completion: Yes

Placements: Opportunities for further training and for career progression

50+ low vision training has been conducted so far. Most students can work with more confidence through their vision and exploring more activities.

14. Windows Accessibility For persons with Low Vision

[SAVI_503]

2 Days *8 hours | English | Low vision

Pre requisite:

Knowledge of basic computers

This workshop was created to address the lack of awareness among many individuals with low vision about solutions and settings that enhance their computer usage. Recognizing the need for broader outreach, it aims to provide practical tools and actively raise awareness among a wider audience. The goal is to empower individuals with the knowledge and skills to navigate the digital world effectively. By breaking barriers to digital accessibility, the workshop fosters an inclusive environment, ensuring that solutions are not only accessible but widely known and utilized. Ultimately, it equips participants to make informed decisions on suitable courses and solutions.

“The two-Days workshop has given me new confidence and a positive mindset. I learned about accessibility features in computer and different assistive devices like color filter glasses, Vio Magnifier for low vision which have had a positive impact on my life. I am especially grateful to the mentor for their guidance and support throughout the workshop.”

“The two-Days workshop at EnAble India, Bangalore was useful. I got an opportunity to meet many inspiring people and got a chance to explore many Low Vision Solutions. Before I feel under confidence, after seeing solution have got confidence to do my work. The trainers were more helpful too. Express thanks to you for giving me this opportunity.”

Details

Details	Contact classes (hours)	Practical exposure (hours)	Project Work (Hours)
Computer & Digital Device	8	8	-

Completion criteria: 100 % of attendance, and completion of 100% of class worksheets and assignments

Certificate of completion: Yes

Placements: NA

30+ low vision training has been conducted so far. Most students can work with more confidence through their vision and exploring more activities.

15. Android Mobile Training for Persons with Vision Impairment [SAVI_306]

5 Days *8 hours | English | Regional Language | Vision Impairment

Pre requisite:

Participants should have Smart Phones.

To equip Visually impaired individuals with the knowledge and skills in using android mobiles.

To provide hands on experience on using some important apps which are helpful to Visually impaired in their daily life.

Use of Talkback features effectively for their day to day tasks.

“As I attended this workshop, I got to learn many things, such as Be My Eyes, Seeing AI etc which are very helpful for persons with vision Impairment. I got to learn many talkback features by which I can do my task efficiently“

Details

Details	Contact classes (hours)	Practical exposure (hours)	Project Work (Hours)
Different Applications and Talkback setting	20	20	-

Completion criteria: 100 % of attendance, and completion of 100% of class worksheets and assignments

Certificate of completion: No

Placements: NA

300+ candidates got benefited so far from this workshop. Most students can work with more confidence through their smartphone and exploring more activities..

16. Regional Typing Workshop for Persons with Vision Impairment [LSAVI_204]

15 Days hours | English | Regional Language | Vision Impairment

Pre requisite:

Participants should know basic Computers.

"To orient visually impaired in using computers independently and efficiently in typing and reading in English and other regional Languages

To use computers in writing exams, educational needs and for higher studies in their respective regional languages."

"After attending this regional typing workshop, I was able to type comfortably using the inbuilt Microsoft keyboard and It helps in drafting correspondence in my work (Government Job)"

Details

Details	Contact classes (hours)	Practical exposure (hours)	Project Work (Hours)
Orienting Visually Impairment on Regional Language Keyboard Layout (Hindi, Kanada)	10	20	-

Completion criteria: 100 % of attendance, and completion of 100% of class worksheets and assignments

Certificate of completion: Yes

Placements: NA

500+ candidates got benefited so far from this workshop. Most Emplouees and students were able to type in their own regional language.

Introduction to **Awareness workshops**

These workshops aim to empower individuals with the awareness about tools necessary to navigate the digital world independently and with confidence. By addressing the specific needs and challenges faced by the visually impaired, these workshops promote awareness about inclusion and equal access to technology, fostering a more inclusive and empowered society. Connecting with the exclusive livelihood opportunities for blind and Low vision.



1. Orientation to Careers for Persons with Vision Impairment [AWVI_101

2 days | English or Regional Language| Vision Impairment

Pre-requisite: None

This course is designed for graduates and undergraduates with vision impairment to gain basic awareness about career opportunities for persons with vision impairment. The course creates aspirations among visually impaired for private sector jobs in sectors like IT, ITES etc and gives awareness on the role of technology as workplace solutions.

“I had only heard of persons with vision impairment working in banks or as school teachers. After this workshop, I understood that there are many more jobs done by persons with vision impairment.”

“I wanted to drop out of college due to lack of awareness regarding any opportunities. However, Career Awareness Workshop conducted by EnAble India in our small town in Manipur, was an eye opener. I am now aware about the scope & job roles available for visually impaired. This workshop has helped me build aspirations to complete my education & training required to start my professional career. I now have hope that I can also contribute to my family income.”

Details

Details	Contact classes (hours)	Practical exposure (hours)
Orientation to Careers for Persons with Vision Impairment	10	05

Completion criteria: 100% attendance

Certificate of completion: Yes

Placements: Opportunities for further training

3000+ persons with vision impairment have completed this course. Over 40% of these students have attended other trainings and started careers.

2. Reading Without Seeing Workshop [AWVI_104]

6 Hours| English | Vision Impairment

Pre requisite: None

This workshop is designed for persons with vision impairment and the larger community to create a belief system that visually impaired can lead an independent life and gain access to rewarding livelihoods by using solutions. This workshop orients persons with vision impairment to reading and writing solutions such as screen reader, mobile phone apps like EYE D and Google Maps, standalone and low vision solutions.

“I have lost my vision in my mid-30s. I was not sure how I could lead my life. I thought my career has ended. Reading without seeing workshop provided me hands on experience of using solutions and gave me a ray of hope to lead life with dignity. I subsequently learnt to use solutions and become independent”.

“Being visually impaired by birth, I had to depend on my family and friends to read books for me. Seeking human assistance had become difficult during my masters and become impossible during my PHD. I learnt about reading solutions through Reading without seeing workshop and am able to read and write independently now”.

“I am the principal of Manik Prabhu School. Great to see our visually impaired students excited and curious to know about assistive solutions through Reading Without Seeing Workshop. It was a first-hand experience for our students. Thanks to EnAble India for reaching out to our school remotely located in a village near Bidar, Karnataka.”

Details

Details	Contact classes (hours)	Practical exposure (hours)
Reading Without Seeing Solutions	01	05

Completion criteria: Attending full day workshop

Certificate of completion: No

Placements: Opportunities for further training

2000+ person with vision impairment and 200+ persons without disability have undergone this workshop conducted by Enable India and our partners like St. Xavier's Resource Centre for the Visually Challenged and Book share. The workshop was originally designed by partner organization – St. Xavier's Resource Centre for the Visually Challenged. 70% of the beneficiaries are using solutions for their daily living and education.

3. Mobile Van Campaign for Persons with Vision Impairment [AWVI_150]

2 -3 days | English or Regional Language| Vision Impairment

Pre-requisite: None

This course is designed for targeting rural audience such as persons with vision impairment and their immediate eco system like parents, siblings & volunteers to gain basic awareness and hands on experience about daily living solutions career opportunities. They get an actual experience of various aspects of living including accessible daily living, accessible entertainment, livelihoods, accessible education etc. This builds hope and exposes them to possibilities.

The families of persons with vision impairment also get an exposure and hence the ecosystem becomes more supportive to the independent living of persons with vision impairment.

“I am interested to open up my own shop but thinking of the challenges pulled me back. The mobile van campaign, introduced me to Talking Calculator, CDI mobile app for recognising currency and Pressure Mat so that I can identify when customer enters my shop. Now I am confident to take the first step to start my business.” - Totally Blind beneficiary, Karnataka

Details

Details	Contact classes (hours)	Practical exposure (hours)
Mobile Van Outreach Campaign	N/A	N/A

Completion criteria: N/A

Certificate of completion: No

Placements: N/A

2,500+ persons with vision impairment have gained awareness through Mobile Van Campaign.

4. Reading Without Seeing Workshop For Low Vision [AWVI_104]

8 Hours | English | Low Vision

Pre-requisite: None

This course is designed for targeting Low vision audience such as students pursuing Higher studies or working people.

This workshop targets students and professionals with low vision, focusing on accessibility features in Windows. It addresses the widespread lack of awareness about digital solutions for low vision users. Designed to empower participants, it aims to bridge the information gap, promote digital inclusion, and provide tools for better computer usage. The program aspires to inspire informed decisions about accessibility options, fostering empowerment and inclusivity for the low vision community.

"My vision started deteriorated in my early - 40s. I have 20+ years' experience in working in Private sector and thought my career had ended. After attending The Windows Accessibility Features for Low Vision Workshop gave me hands-on experience with solutions, offering hope and dignity. I've since learned to use these settings and regained my independence."

Details

Details	Contact classes (hours)	Practical exposure (hours)
Windows Accessibility For Low Vison	N/A	N/A

Completion criteria: N/A

Certificate of completion: No

Placements: N/A

400+ persons with vision impairment have gained awareness through Window Accessibility For Low Vision Workshop.

ABOUT US

EnAble India is a not-for-profit organization working for economic independence and dignity of persons with disability (PwDs) since 1999, impacting thousands of PwDs and stakeholders. Considered to be a pioneer in employability and employment of persons with disability, EnAble India has catered to the needs of 19 disabilities thus far.

We have impacted 325,000+ individuals including persons with disabilities and their families in 28 states and 3 union territories in India. In the past 23 years, EnAble India has collaborated with 726 companies and 229 partner organizations across 1253 locations in 25 countries.

We have opened up 388 job roles across 34 sectors. We have built 12+ models and frameworks to train employable persons with disability, and includable leaders capable of leading the change. In fact, EnAble India's models and content are used across many organizations not only in India but also in Africa, Asia, Europe and America.

GET IN TOUCH

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