

**Certainly! Below is a message from the Chairperson, Sonika Devi, who may not be formally educated but is passionate about the education of women in rural areas:**

## **Message from, Sonika Devi**

Dear Sisters and Brothers,

I may not have had the privilege of formal education, but I believe that the power of knowledge and learning is something every woman, no matter where she lives, deserves to experience. As a woman who has witnessed the struggles of rural areas, I have seen firsthand how education can transform lives, uplift families, and strengthen communities.

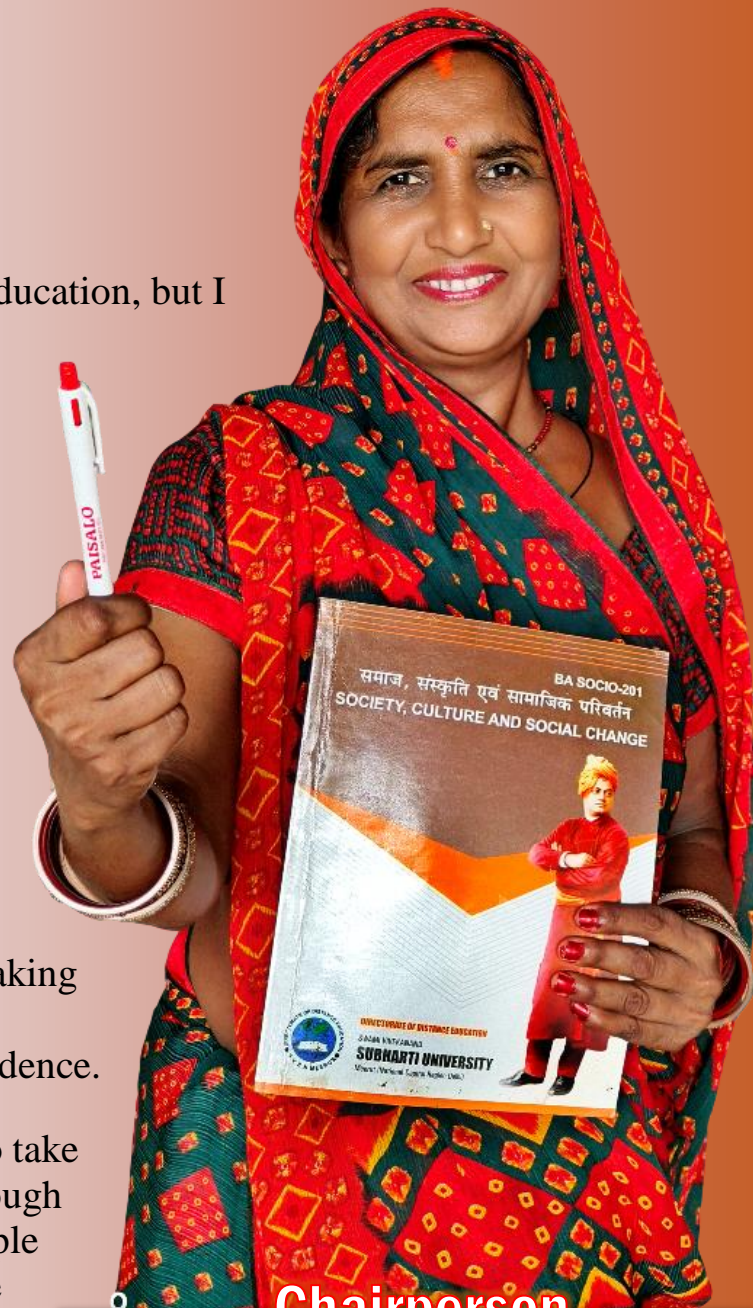
I am deeply committed to ensuring that every girl and woman in rural areas has access to education. It is not just about reading and writing; it's about empowering women to dream, to lead, and to become the voice of change. Education is the key to breaking the cycle of poverty, improving health, and creating opportunities for economic independence.

I encourage every woman, young and old, to take that step towards learning. Whether it is through formal education, skill training, or even simple literacy classes, every little bit of knowledge helps. Let us come together, support each other, and ensure that no woman in our rural areas is left behind.

Together, we can build a brighter future for all.

With love and determination,

**Sonika Devi**  
Chairperson



**Chairperson**  
**Sonika devi**



# About Us

Welcome to **SONIKA EDUCATION FOUNDATION**, your trusted partner in mastering the world of technology. Founded with the mission to provide high-quality, accessible, and up-to-date computer education, we are dedicated to empowering individuals and businesses with the skills they need to succeed in today's digital age.

At **SONIKA EDUCATION FOUNDATION**, we offer a range of specialized programs, from beginner to advanced levels, covering areas such as software development, web design, networking, data science, cybersecurity, and much more. Our expert instructors bring years of experience in their respective fields and are passionate about guiding students through the ever-evolving world of technology.

Whether you are looking to enhance your career prospects, start a new journey in tech, or equip your team with essential skills, we provide practical, hands-on training that prepares you for real-world challenges. Our state-of-the-art facilities, personalized learning approach, and industry-relevant curriculum ensure that you receive the highest standard of education.

We are proud of our strong reputation for excellence in training, a commitment to continuous learning, and the success stories of our graduates who have gone on to excel in their careers.

## Our Core Values:

- **Excellence in Education:** We are committed to delivering top-notch training that meets the needs of today's job market.
- **Innovation:** We continuously update our courses and teaching methods to align with the latest trends in technology.
- **Student-Centered Approach:** We believe every learner is unique, and we offer personalized support to help them achieve their goals.
- **Integrity and Professionalism:** We uphold the highest ethical standards in all aspects of our work.

Join us at **SONIKA EDUCATION FOUNDATION** to unlock your potential and become a confident, skilled professional in the ever-expanding world of technology.

## Mission Statement:

The mission is to empower poor students in rural areas by providing access to quality education, skill development, and resources that foster personal growth and community development. By addressing educational barriers, increasing access to learning tools, and encouraging the overall well-being of students, the goal is to create a more equitable and sustainable future for rural communities.



**Ph. Dr. Santosh Kumar**  
CEO in Sonika Education

## Key Areas of Focus:



1. Access to Quality Education:
  - **Improving Infrastructure:** Upgrade schools, libraries, and learning materials in rural areas.
  - **Teacher Training:** Provide ongoing training to educators to ensure they deliver quality education that meets modern standards.
  - **Affordable Education:** Ensure that education is free or low-cost, including access to uniforms, books, and other essential supplies.

### 2. Scholarships and Financial Aid:

- **Scholarships for Higher Education:** Establish scholarship programs to help poor students pursue secondary and tertiary education.
- **Financial Aid Programs:** Offer assistance for transport, school fees, and other financial burdens that often prevent students from attending school regularly.
- **Micro grants for Study Materials:** Provide small-scale grants for essential school materials and access to digital learning resources.

### 3. Skill Development Programs:

- **Vocational Training:** Organize skill-building workshops in areas such as agriculture, carpentry, tailoring, and computer literacy, to help students gain practical skills that can lead to immediate employment.
- **Entrepreneurship Training:** Encourage and train students to start their own businesses, particularly in rural settings, by providing resources like seed capital and mentorship.

### 4. Digital Learning and E-Education:

- **Access to Technology:** Provide affordable or free access to computers and the internet to bridge the digital divide.
- **E-learning Platforms:** Promote the use of digital learning platforms and mobile apps that can help students in remote areas continue learning despite geographical limitations.

### 5. Health and Well-being:

- **Health and Hygiene Programs:** Promote basic healthcare, hygiene, and nutrition for students to ensure their physical well-being and readiness to learn.
- **Counseling and Mental Health Support:** Offer counseling services to students who face psychological or emotional barriers to their learning journey.

### 6. Community Involvement and Parental Engagement:

- **Community Awareness Programs:** Launch campaigns that raise awareness about the importance of education in rural communities.
- **Parental Training:** Conduct workshops for parents to understand the importance of their children's education and equip them with the skills to support their children's academic success.

## 7. Sustainable Development and Rural Entrepreneurship:

- **Youth Empowerment Programs:** Encourage students to engage in activities that not only benefit them but also improve the community's social and economic conditions.
- **Sustainable Agriculture and Rural Enterprises:** Teach students sustainable farming techniques and small-scale rural enterprise development to improve community wealth and reduce poverty.

### Long-term Goals:

- **Increased Graduation Rates:** Reduce drop-out rates by making education more accessible, affordable, and engaging.
- **Self-reliant Students:** Develop a generation of students with the skills, knowledge, and drive to contribute to both their personal success and the development of their rural communities.
- **Poverty Reduction:** By enhancing education and skillsets, help break the cycle of poverty in rural areas, leading to overall social and economic upliftment.

### Outcome Measurement:

- **Monitoring & Evaluation (M&E):** Regular assessment of students' academic progress, skill acquisition, and well-being.
- **Community Feedback:** Use surveys and interviews to understand community satisfaction with educational and development programs.
- **Impact Studies:** Conduct longitudinal studies to track the long-term impact of rural development initiatives on students and the broader community.



# History of Sonika Education

**Founded: 2022**

**S**onika education was established in 2022 with the mission to provide quality education and skill development opportunities to underserved students in rural communities. Recognizing the significant educational disparities in rural areas, the founders set out to create an institution that would not only focus on academic excellence but also empower students with the practical skills they need to succeed in an increasingly competitive world.

Sonika Education has been registered under the ministry of micro, small and medium enterprises reg. No. Udaym-UP-62-0031735 Society is also certified by ISO 9001: 2015 Org. And register Ministry of corporate affairs

## **The Beginning:**

In the wake of the global challenges brought on by the COVID-19 pandemic, many rural areas faced even greater barriers to accessing quality education. Recognizing these difficulties, a group of visionary educators, community leaders, and philanthropists came together with the goal of transforming the educational landscape for rural students. The result was the creation of —an institution designed to serve as a beacon of hope and opportunity in the region.

## **Early Growth (2022-2023):**

In its first year, **Sonika education** was focused on establishing its foundation. This involved setting up classrooms, recruiting dedicated faculty, and curating a curriculum that would cater to the needs of the local students while also providing them with access to modern learning techniques. The institute also implemented its first scholarship programs to assist students from economically disadvantaged backgrounds.

## **Expansion and New Initiatives (2023-2024):**

As the institute gained recognition, it began expanding its scope to include advanced educational programs, such as digital literacy, advanced vocational skills, and environmental sustainability courses. The second year saw the launch of partnerships with local governments and non-governmental organizations to further enhance the institute's impact on the rural development sector.

## **Future Goals:**

Looking ahead, **Sonika education** has ambitious plans for continued growth and expansion. Future goals include:

- **Building More Campuses:** Expand to other underserved rural areas, providing greater access to education.



# ADCA



## Advance Diploma in Computer Application

SEMESTER-I	SEMESTER-II
Computer Concept & Fundamentals	Tally ERP-9
Operating System	Tally Prime New Version
M.S. Office (Word, Excel, PowerPoint, Access)	InterNet.
Google sheet	AI Tool (Chat GPT)
HTML,CSS,	Project

Fee Structure for : General Candidate : 8500/- S.C./S.T./ Handicapped Candidate : 7500/-

**Eligibility: 10/12<sup>th</sup>**

**DURATION: 1 YEAR**

This course is registered under C.R. Act of Ministry of HRD

## DCAA

**Eligibility: 10th**  
**DURATION: 6 Month**

### Diploma in Computer Application & Accounting

- **Computer Concept**
- **Fundamental**
- **MS-Office (Word, Excel, PowerPoint, Access)**
- **Computerized Accounting through Tally GST**
- **AI (Chat GPT)**
- **Google Sheet**
- **Project**

## Fee

**For General Candidates : 6500/-**

**For S.C./ST Candidates : 6000/-**

**Helpless/Handicapped 50% OFF**

**Note : Registration & Exam Fees will be charged extra.**

This course is registered under C.R. Act of Ministry of HRD

**Eligibility: 10th**  
**DURATION: 6 Month**

## DCA

### Diploma in Computer Application

- **Computer Concept**
- **Fundamental**
- **MS-Office (Word, Excel, PowerPoint, Access)**
- **AI (Chat GPT)**
- **Google Sheet**

## Fee

**For General Candidates : 5000/-**

**For S.C./ST Candidates : 4500/-**

**Helpless/Handicapped 50% OFF**

**Note : Registration & Exam Fees will be charged extra.**

This course is registered under C.R. Act of Ministry of HRD

## Advance Distributed On-Board Processor

Eligibility : 10/12<sup>th</sup>

DURATION: 1 YEAR

SEMESTER-I	SEMESTER-II
Computer Concept & Fundamentals	Booting Device
Operating System	Computer Management
M.S. Office (Word, Excel, PowerPoint, Access)	Storage (Disk Management)
Google sheet	Control Panel
HTML, CSS,	Project

Fee Structure for : General/ OBC Candidate : 12500/-

Fee Structure for S.C./S.T./ Handicapped Candidate: 11500/-

This course is registered under C.R. Act of Ministry of HRD  
(Dept. of Secondary & Higher Education)



## CCCA

Eligibility: 10th  
DURATION: 3 Month

### Certificate Course in Computer Accounting

- Computer Concept
- Fundamental
- Operating System
- Computerized Accounting through Tally GST
- AI (Chat GPT)
- Google Sheet
- Project

## Fee

For General/OBC Candidates : 5000/-

For SC/ST/ Candidates : 4500/-

Helpless/Handicapped 50% OFF

Note : Registration & Exam Fees will be charged extra.

This course is registered under C.R. Act of Ministry of HRD

Eligibility: 10th

DURATION: 4 Month

### Certificate Course In Desk Top Publication

- Computer Concept
- Fundamental
- D.T.P. (PageMaker, CorelDraw, Photoshop)
- AI (Chat GPT)
- Google Sheet

## DTP

## Fee

For General Candidates : 5000/-

For S.C./ST Candidates : 4500/-

Helpless/Handicapped 50% OFF

Note : Registration & Exam Fees will be charged extra.

This course is registered under C.R. Act of Ministry of HRD



## ADCHN

### Advance Diploma in Computer Hardware & Networking

Eligibility : 12th

Duration : 1 Year

SEMESTER-I	SEMESTER-II
Anlog and Digital Electronics	PC Architecture, Power Supply, Display System
Operating System	Drives, Printer and Scanner Repairing
Microprocessors	Virus Removing and Detection Techniques
Installation and Assembling	Network Fundamental
Peripheral Devices Installation and Maintenance	Lab Training
Project work	Training

Fee Structure for : General/OBC Candidates : 18500/- . S.C/S.T./ Handicapped Candidate : 17500

## ADCA-WEB

### Advance Diploma in Computer Application & Web Design

Eligibility : 12th

Duration : 1 Year

SEMESTER-I	SEMESTER-II
Computer Concept & Fundamental	D.T.P. (Corel Draw, Photoshop, Page Maker)
Operating System	Graphic Designing
Computer Network & Internet Technology	HTML, DHTML, CSS,
JavaScript	ASP/PHP
RDBMS	Lab-1
Project work	Training

Fee Structure for : General/OBC Candidates : 16500/- . S.C/S.T./ Handicapped Candidate : 15500

## DCAD

### Diploma in Computer Application & Designing

Eligibility : 12th

Duration : 1 Year

SEMESTER-I	SEMESTER-II
Computer Concepts & Fundamentals	HTML, DHTML (CSS) & FrontPage
Operating System (DOS, Windows)	DTP
MS-Office (MS-Word, MS-Excel)	MS-PowerPoint, MS-Access)
Introduction to Internet & Email	Lab & Project

Fee Structure for : General/OBC Candidates : 9500/- . S.C/S.T./ Handicapped Candidate : 8500

All Course registered under C.R. Act of Ministry of Ministry of HRD

(Dept. of Secondary & Higher Education)



## Multimedia

### Diploma in Multimedia and Animation (DMA)

Eligibility : 10th

Duration : 1 Year

SEMESTER-I	SEMESTER-II
Computer Concepts & Fundamentals	Adobe Premier
Operating System (DOS, Windows)	Dream Weaver, Flash
MS-Office (MS-Word, MS-Excel)	Adobe Illustrator and Freehand
D.T.P. (PageMaker, CorelDraw, Photoshop)	Lab & Project

Fee Structure for : General/OBC Candidates : 9500/- . S.C/S.T./ Handicapped Candidate : 8500

## CCSIUT

### Certificate Course in Software Installation, Upgradation And Troubleshooting

Eligibility : 10th

Duration : 1 Year

SEMESTER-I	SEMESTER-II
Introducation to Hardware and Personal Computer	Computer Mother Board, Storage, USB Devices
SMPS & Troubleshooting	Software Installation and System files
PC Tools & Antivirus Software	Disk Management
Computer Management	Lab & Project

Fee Structure for : General/OBC Candidates : 5000/- . S.C/S.T./ Handicapped Candidate : 4500

## Computer Teacher Training (CTT)

Eligibility : 10th

Duration : 1 Year

SEMESTER-I	SEMESTER-II
Computer Concept & Fundamental	C++
Pirating System (Windows)	Children Psychology
MS Office -MS Word, MS Excel, MS Power Point	Methods of Teaching
School Organization & Adm.	Personality Development
Email & Internet Technology	Practical / Project / Lesson Plan
Practical	Project

Fee Structure for : General/OBC Candidates : 12500/- . S.C/S.T./ Handicapped Candidate : 11500