

A Report on
Online Training Programme on ICT for Teachers

Supported by

Commonwealth Educational Media Centre for Asia

Implemented by

GMR Varalakshmi Foundation

For Teachers of Andhra Pradesh

14th – 18th Dec 2021

For Teachers of Telangana

18th – 22nd Jan 2022

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1. BACKGROUND:

IT is possibly the fastest developing sector in the last few decades. Computers (in all shapes and sizes) and the Internet have acquired a very important role in most domains of our everyday life. In the same way, education is not imaginable anymore without a strong presence of IT tools and resources. Schools have had to adopt ICT throughout in curriculum delivery to perform the dual task of providing formal, subject-based education and of encouraging pupils' personal development in a wider social and cultural context.

On one hand, formal education involves understanding concepts and processes. It aims at acquiring knowledge and skills in order to be able to apply what has been learnt within each subject area and across subjects. On the other hand, pupils need to learn to describe, analyse, interpret, have a critical view and apply their acquired knowledge and skills in a creative and original way in a wide range of social, scientific and cultural contexts.

Since the world of ICT is changing so rapidly, an important goal is to provide hands-on experience to teachers so as to equip pupils with the basic knowledge and fundamental skills on one hand, and, on the other hand, to empower them to become independent and autonomous learners too. In this sense, teachers should acquire a range of skills that will allow them to continue learning and teaching with improved Teaching Learning Process.

2. MOTIVATION:

The era of pandemic has imposed multifarious challenges to the conventional system of teaching and learning in all the educational organizations across the globe. The learners face difficulty to access the learning materials, reach their teachers and various stakeholders. The situation is more prominent for the need for real-time alternative solution to sustain the teaching-learning process. In this scenario, keeping in view, the numbers of learners belonging to different socio-cultural background, there is a need to bring up some reforms in the process of content delivery. The present scenario compels the educational institutions to search and adopt innovative ways to reach their learners. Technology is a solution to address many of those challenges. There are various user-friendly technologies that could be adopted to reach and teach the learners spread across various geographical locations. Hands-on training on these tools will empower the educational institutes to disseminate high quality educational content to their learners. This is addressed with the ICT tools.

3. INTRODUCTION

Today's age of 21st Century is the age of information and technology (IT). Every aspect of life is related to science and technology. A huge flow of information is emerging in all fields throughout the world. Now information and technology is being used in the educational field for making the teaching learning process successful and interesting for both students and teachers. In 1998, the UNESCO World Education report mentions that students and teachers must have sufficient access to improve digital technology and the internet in their classroom, schools, teacher educational institutions. Teachers must have the knowledge and skills to use new digital tools to help all students achieve high academic standards. The quality of professional development of teacher education depends on the extent of ICT integration in teacher education programme. According to UNESCO (2002) "ICT is a scientific, technological and engineering discipline and management technique used in handling information, its application and association with social, economic and cultural matters".

Teachers are at the core of any living society. Technologies play an important role in training programme of teachers. Students access knowledge and information through TV, digital media, cable network, internet and social media i. e. Facebook, Twitter, WhatsApp, LinkedIn, Igo, Line, WeChat etc. ICT is very important for preservice teacher education programmes in this era. Proper knowledge of ICT is needed to enable the teacher to perform effectively in his/her class room.

Use of ICT for teaching and learning is a critical aspect of education in the 21st century. Appropriate use of ICT promotes reach, learner engagement, and improvement in teaching and learning experience and outcomes. The disruption in education due to the pandemic reinforces the need for teachers to effectively use ICT for providing uninterrupted learning opportunities.

Recognising that "technology will play an important role in improving educational processes and outcomes", the National Education Policy 2020 recommends training for teachers in technology use and integration. To meet this critical need, Commonwealth Educational Media Centre for Asia (CEMCA) organized an online training programme on "ICT for Teachers" in partnership with GMR Varalakshmi Foundation for teachers in the states of Andhra Pradesh and Telangana.

4. AIM & OBJECTIVES

The training programme aims to empower teachers in the use of ICT for teaching and learning.

On completion of the training programme, teachers will be able to:

- i. Select, adopt, and utilize a variety of ICT tools for teaching and learning.
- ii. Design and develop instructional content using ICT.

- iii. Apply ICT-enabled methods for learning assessment.
- iv. Promote learner motivation and engagement through ICT-enhanced practices.
- v. Participate in a collaborative community of teachers to practice use and integration of ICT for teaching and learning.
- vi. Update their knowledge so as to integrate the developments in ICT in the last decade
- vii. Establish a list of recommendations on how to integrate IT tools and resources in order to teach and learn in the most efficient way

5. DATES AND TIME:

SL. NO	DATES	TIME	PARTICIPANTS	NO. OF PARTICIPANTS
1	14 th – 18 th Dec 2021	10 AM – 12.30 PM	TEACHERS OF ANDHRA PRADESH	69
2	18 th – 22 nd Jan 2022	10 AM – 12.30 PM	TEACHERS OF TELANGANA	79

6. PARTICIPANTS

- Teachers and Vidhya Volunteers from the state of Andhra Pradesh in Training Programme 1 conducted between 14th to 18th Dec 2021.
- Teachers and Vidhya Volunteers from the state of Telangana in Training Programme 2 conducted between 18th to 22nd Jan 2022.

Detailed List of Participants for both the workshops is attached in Annexure – A and B

7. TRAINING PROGRAMME PEDAGOGY:

The Training was conducted online through the virtual platform ZOOM. The methodology used was live demonstration of software applications followed by hands-on practice by participants using the assignment questions provided by the resource person. The organizing team shared a WhatsApp group to interact asynchronously, share information, answer queries, and submit feedback

Sl. No	Event	Time	Platform
1	Demonstration Sessions – synchronously (Every day)	10 AM – 12.30PM	ZOOM Meet
2	Interaction asynchronously with queries and feed back	12.30 PM onwards – till the next day class	WhatsApp Group

Pic: Images of Invite - Zoom Links for the Workshop

Join our Cloud HD Video Meeting

Zoom is the leader in modern enterprise video communications, with an easy, reliable cloud platform for video and audio conferencing, chat, and webinars across mobile, desktop, and zoom.us

SAI KISHORE YERRAMSETTI is inviting you to a scheduled Recurring Zoom meeting.

Topic: ICT Training for Teachers by CEMCA

Dates: 14th December to 18th December 2021

Time: 10.00 AM to 12.00 Noon

Join Zoom Meeting

<https://zoom.us/j/7150324920?pwd=Z245OStlYWfkODNXczByN1FMYmQvZz09>

Meeting ID: 715 032 4920

Passcode: 000

Forwarded

GMRVCEL-HYD is inviting you to a scheduled Zoom meeting.

Topic: ICT Training for Teachers

Time: Jan 18, 2022 10:00 AM India

Every day, until Jan 22, 2022, 5 occurrence(s)

Jan 18, 2022 10:00 AM

Jan 19, 2022 10:00 AM

Jan 20, 2022 10:00 AM

Jan 21, 2022 10:00 AM

Jan 22, 2022 10:00 AM

Please download and import the following iCalendar (.ics) files to your calendar system.

Daily: https://us02web.zoom.us/meeting/tZYkcuCvqT0uHNFm0x7BEOH-QXlofKMy2HJk/ics?icsToken=98tyKuGqpz4jHdOTtB-CRpwQHY_4Xe3wtiFbgo17ku_9VAJ2TSu7B9prPbRUPcGC

Join Zoom Meeting

[https://us02web.zoom.us/j/82959776465?](https://us02web.zoom.us/j/82959776465?pwd=cVOSzV1ZExuNct3ZFZrbyt4T24rUT09)

[pwd=cVOSzV1ZExuNct3ZFZrbyt4T24rUT09](https://us02web.zoom.us/j/82959776465?pwd=cVOSzV1ZExuNct3ZFZrbyt4T24rUT09)

Meeting ID: 829 5977 6465

Passcode: 862297

One tap mobile

+13017158592,,82959776465#,,,,*862297# US (Washington DC)

+13126266799,,82959776465#,,,,*862297# US (Chicago)

Dial by your location

+1 301 715 8592 US (Washington DC)

+1 312 626 6799 US (Chicago)

+1 346 248 7799 US (Houston)

+1 669 900 6833 US (San Jose)

+1 929 205 6099 US (New York)

+1 253 215 8782 US (Tacoma)

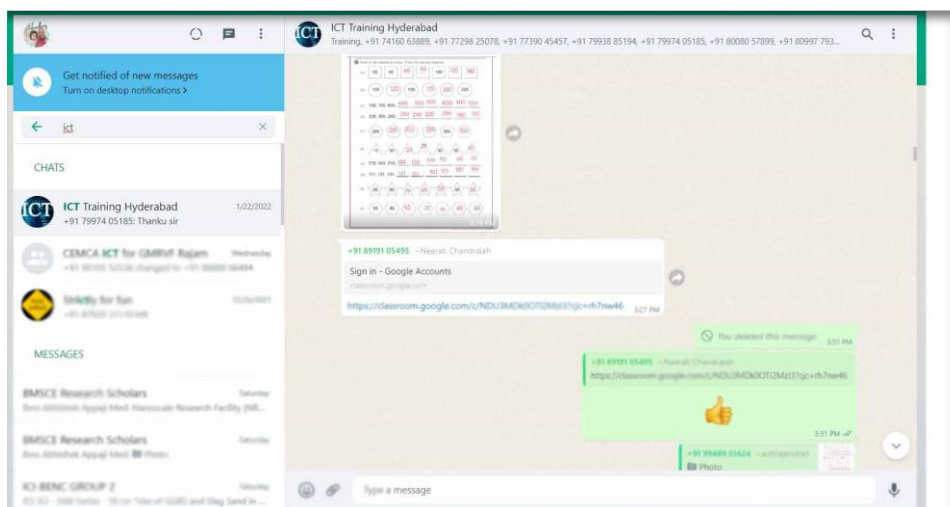
Meeting ID: 829 5977 6465

Passcode: 862297

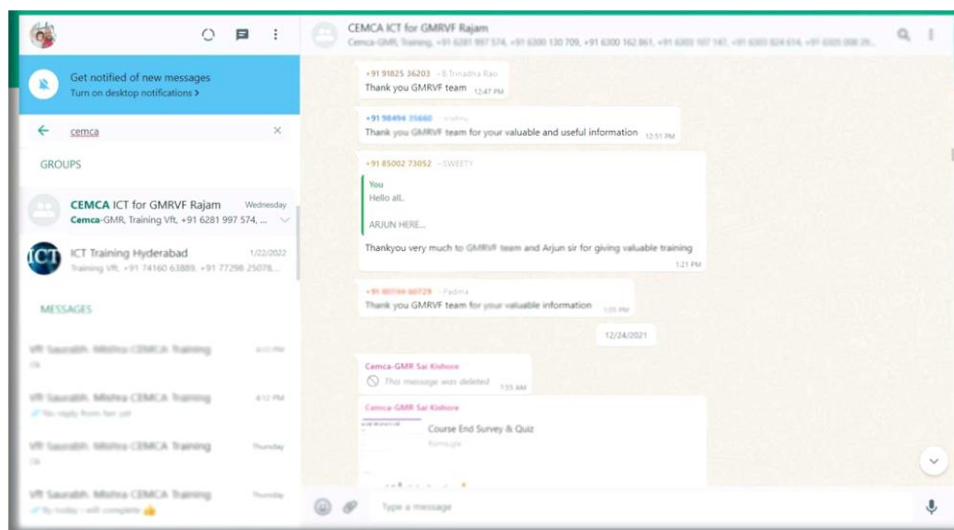
Find your local number: <https://us02web.zoom.us/u/kcrN5TF8Ok>

9:49 AM

9:59 AM



WhatsApp Group – Discussion (ICT Training: Srikakulam, Andhra Pradesh)



WhatsApp Group – Discussion (ICT Training: Telangana, Hyderabad)

8. TRAINING COURSE CONTENT & STRUCTURE:

Title - Day	Session objective and outline	Teaching Pedagogy
Day1 Foundational ICT skills	Consolidate foundational ICT skills in how to use common productivity tools and the web to support day to day teaching and learning activities <ul style="list-style-type: none"> • Creating and managing documents • Spreadsheet applications • Presentation software • Web browsing 	1. Demonstration of tools online 2. Assignment for self-practice
Day2 ICT tools for teaching, learning, and assessment	Build skills in how to use basic ICT tools to support teaching, learning, and assessment <ul style="list-style-type: none"> • Communication with peers and students using ICT • Collaboration tools, for example, Padlet, Google Docs • Assessment using tools such as Google Forms, Hot Potatoes 	

Module 3 ICT for content creation	Apply ICT skills to create relevant teaching and learning resources <ul style="list-style-type: none"> • Create audio-video resources using applications (Bandi cam). • Use video editors such as OpenShot to edit videos, add text, add narration 	
Module 4 ICT for content delivery and management	Organise and share content, and deliver courses using ICT <ul style="list-style-type: none"> • Using social media such as YouTube and WhatsApp to communicate content • Explore learning management systems: Moodle, Google Classroom. • Deliver a lesson using an existing learning management system. • Synchronous online communication using tools such as Zoom, google Meet 	
Module 5 ICT-enabled strategies for student engagement	Design ICT-enabled approaches for student motivation and engagement <ul style="list-style-type: none"> • Need to promote engagement among learners • Active learning strategies • ICT tools to support learner engagement and active learning 	

9. WORKSHOP PROCEEDINGS

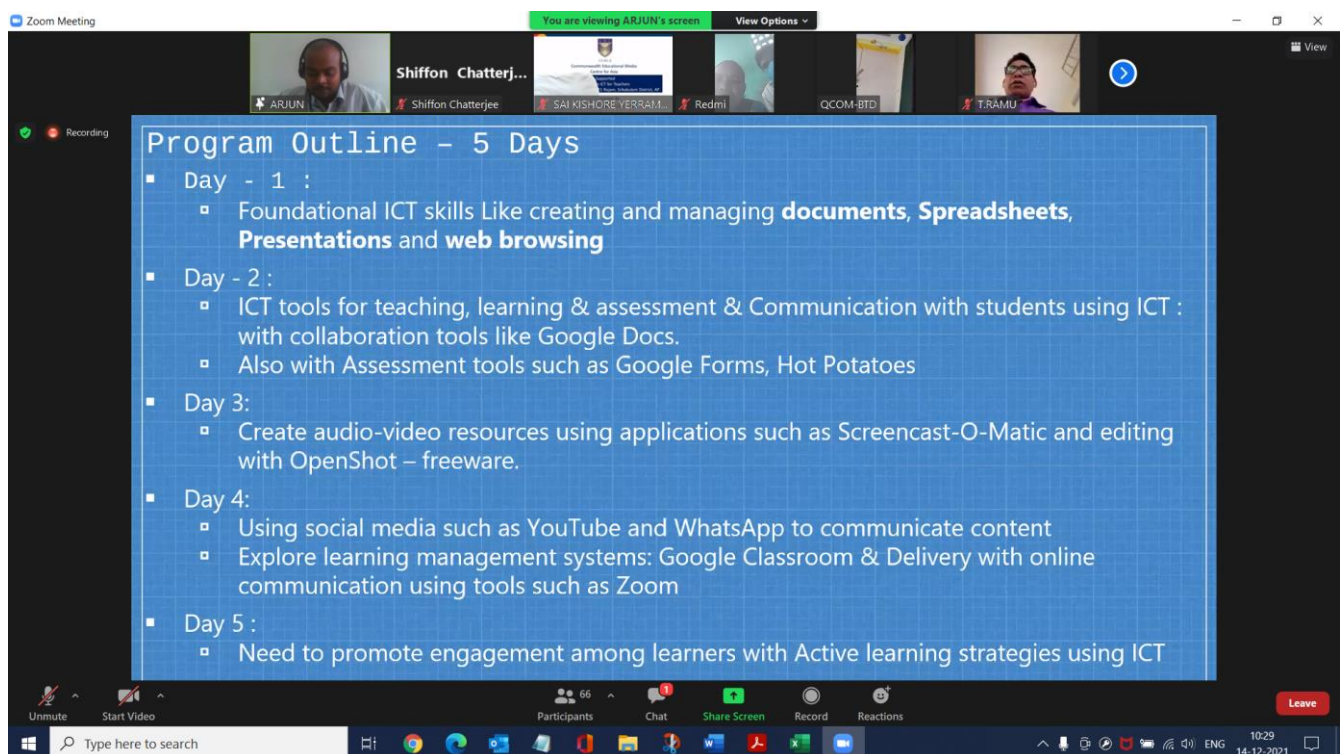
TRAINING PROGRAMME 1: DAY1: (14TH DEC 2021)

Inaugural Session:

The Training Programme began with the inaugural session. The inaugural session was graced by Dr. Avanish Kumar, Director CSR, Mr Jayakumar Kandimala, Senior Program Leader of Andhra Pradesh, Mr Sai Kishore Y, Associate Program Manager, Andhra Pradesh, Dr. Shiffon Chatterjee, Senior Programme Officer, CEMCA, Delhi, and Mr. Nitin Gupta, Program Manager, GMRVF, Delhi. Dr. Avanish Kumar in his inaugural address highlighted the importance of learning for sustainable development and also made a note about the importance of ICT in Teaching learning process. Mr

Jayakumar Kandimala, addressed the participants and requested all the participants to get the maximum benefit out of the workshop conducted. The technical sessions there on started with:

TECHNICAL SESSION 1: DAY 1: (14TH DEC 2021): Foundational ICT skills



TOOLS DEMONSTRATED

- **GOOGLE DOCS**



Docs

- **GOOGLE SHEETS**



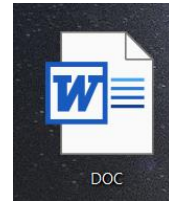
Sheets

- **GOOGLE SLIDES**

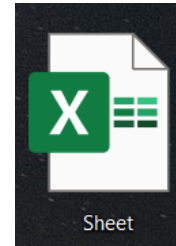


Slides

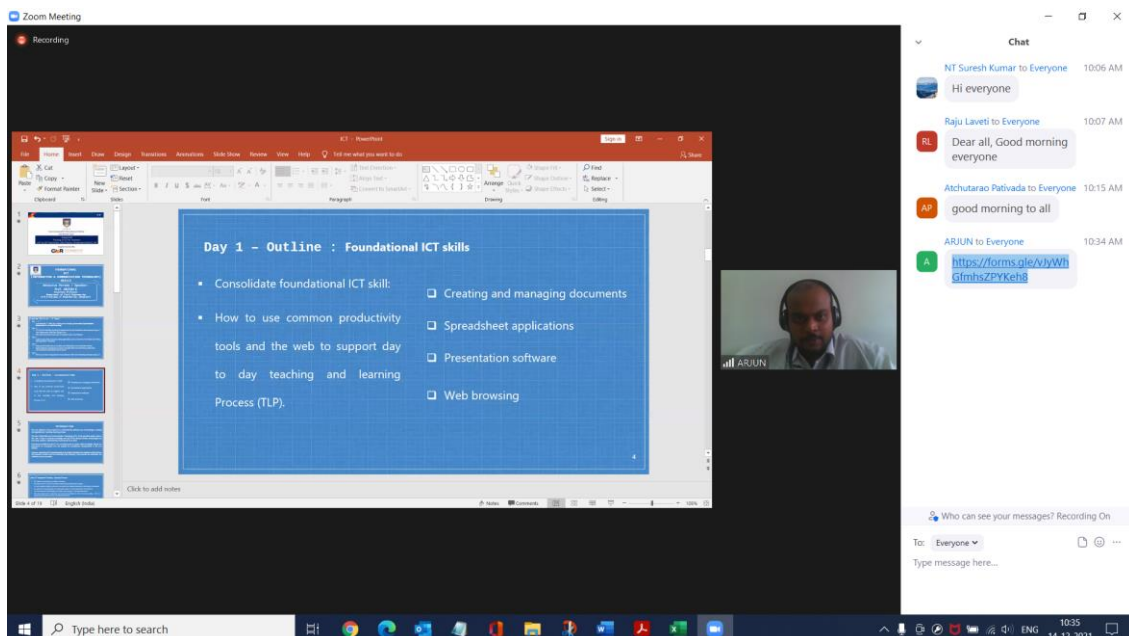
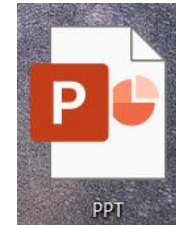
- **MICROSOFT DOCUMENT**



- **MICROSOFT EXCEL**



- **MICROSOFT POWER POINT**



The screenshot shows a Zoom meeting interface. The main window displays a PowerPoint slide with the following content:

Day 1 - Outline : Foundational ICT skills

- Consolidate foundational ICT skill:
 - Creating and managing documents
- How to use common productivity tools and the web to support day to day teaching and learning Process (TLP).
 - Spreadsheet applications
 - Presentation software
 - Web browsing

The chat window on the right shows the following messages:

- NT Suresh Kumar to Everyone: 10:06 AM: Hi everyone
- Raju Laveti to Everyone: 10:07 AM: Dear all, Good morning everyone
- Nichutarao Pativada to Everyone: 10:15 AM: good morning to all
- ARJUN to Everyone: 10:34 AM: <https://forms.gle/AjyWhGfmbsZPYkeh8>

The bottom of the screenshot shows the Windows taskbar with the search bar and system tray.

DAY 1 SUMMARY

TECHNICAL SESSION 1: DAY 2: (15TH DEC 2021): ICT tools for teaching, learning, and assessment

TOOLS DEMONSTRATED

- **GOOGLE FORMS**



Forms

- **HOT POTATOES**



TECHNICAL SESSION 1: DAY 3: (16TH DEC 2021): ICT for content creation

- **OPEN SHOT**



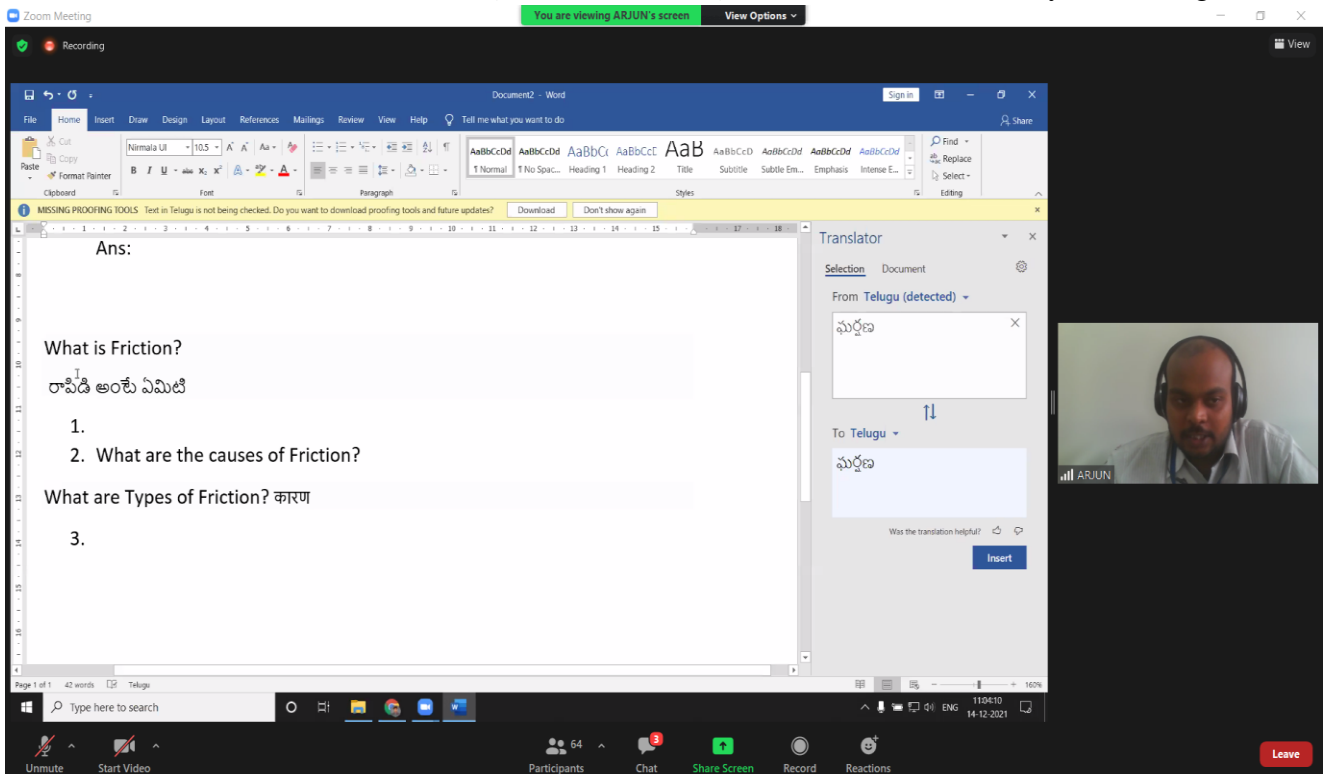
OpenShot Video Editor

App

- **BANDI CAM**



TECHNICAL SESSION 1: DAY 4: (17TH DEC 2021): ICT for content delivery and management



TOOLS DEMONSTRATED:

- **YOUTUBE**



YouTube

- **WHATSAPP**



- **GOOGLE CLASSROOM**



Google Classroom

- **ZOOM MEETINGS**



- **GOOGLE MEET**



WHAT IS ACTIVE LEARNING?

PROBLEM SOLVING

INTERACTING

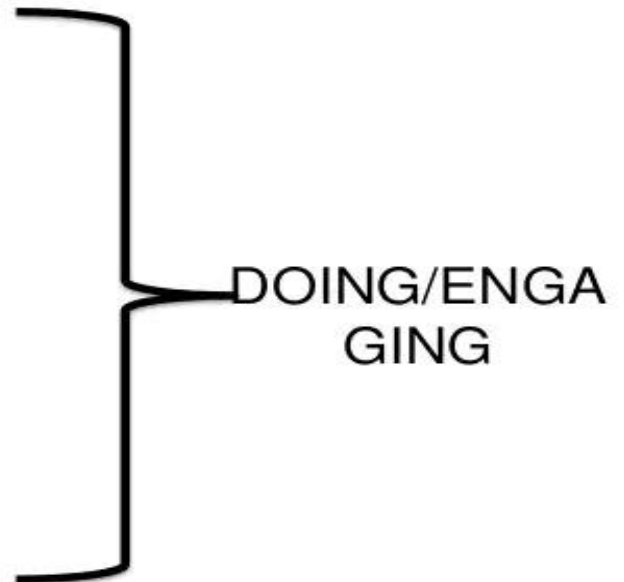
DISCUSSING

REFLECTING

TEACHING

ASSESSING

ACTING



HOW: ACTIVE LEARNING FOR ONLINE COURSES

- ✓ Target higher order thinking skills
- ✓ Build around an activity
- ✓ Role playing, provide examples or lists, problem to solve
- ✓ Assign roles to students
- ✓ Build connections to the real world, prior knowledge, and experiences

ACTIVE LEARNING DISCUSSIONS

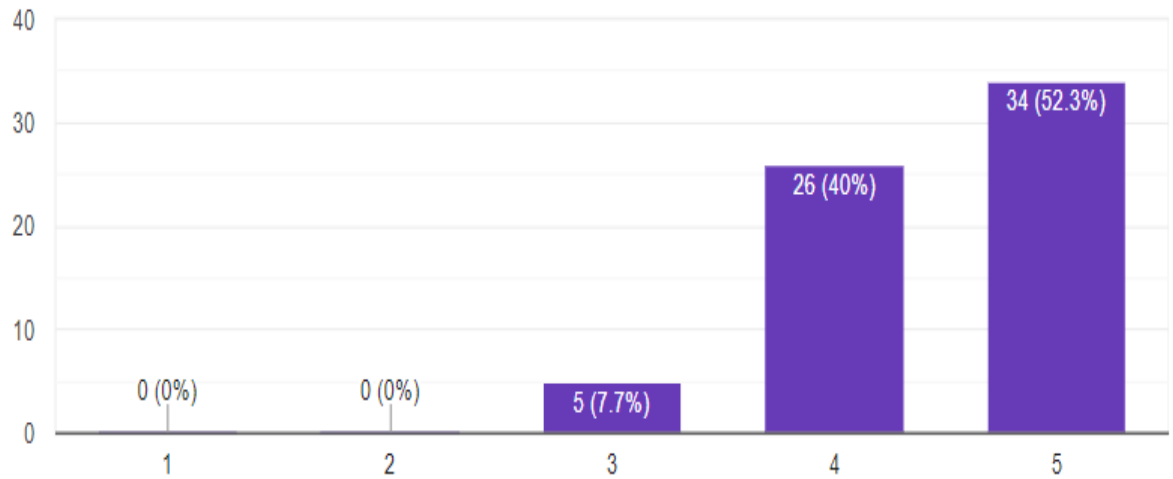


FEEDBACK:

Feedback Form

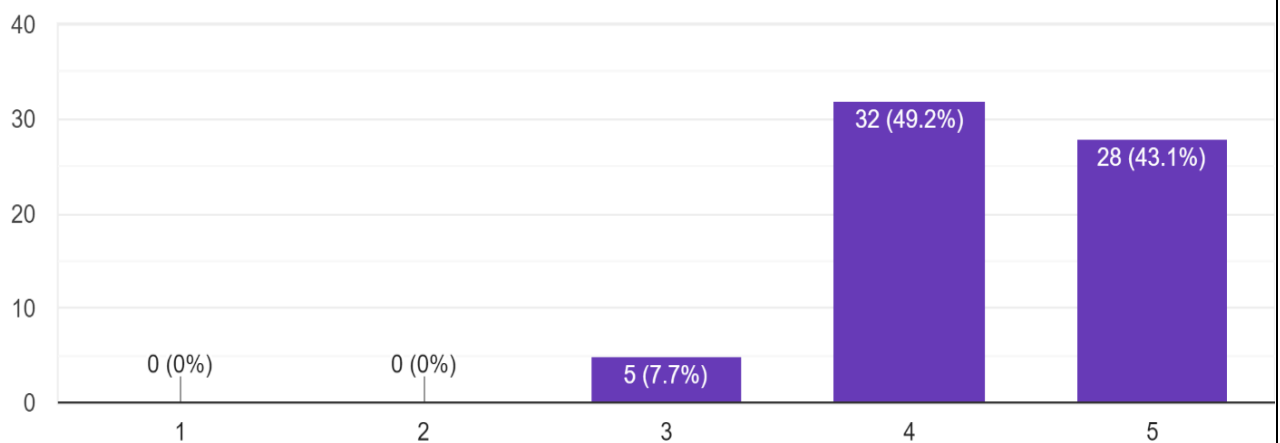
Overall, how would you rate the training programme?

65 responses



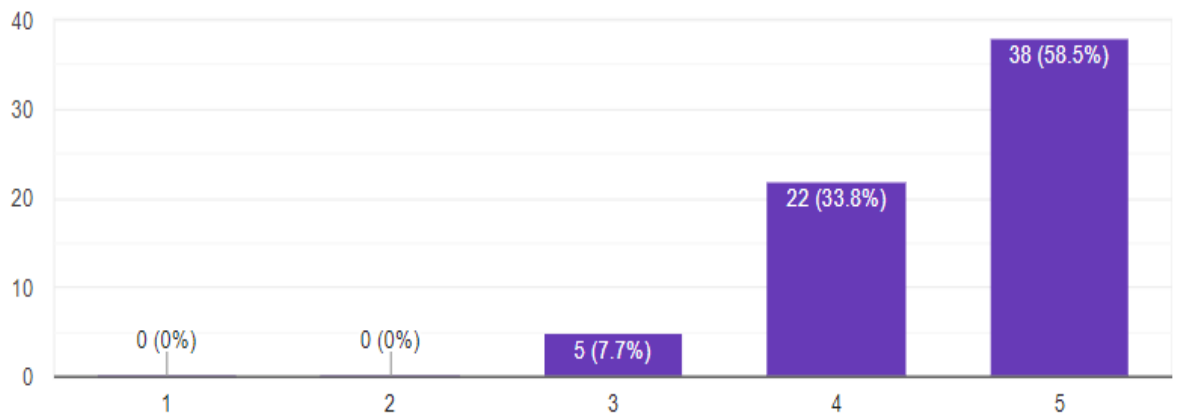
How would you rate the relevance of the training?

65 responses



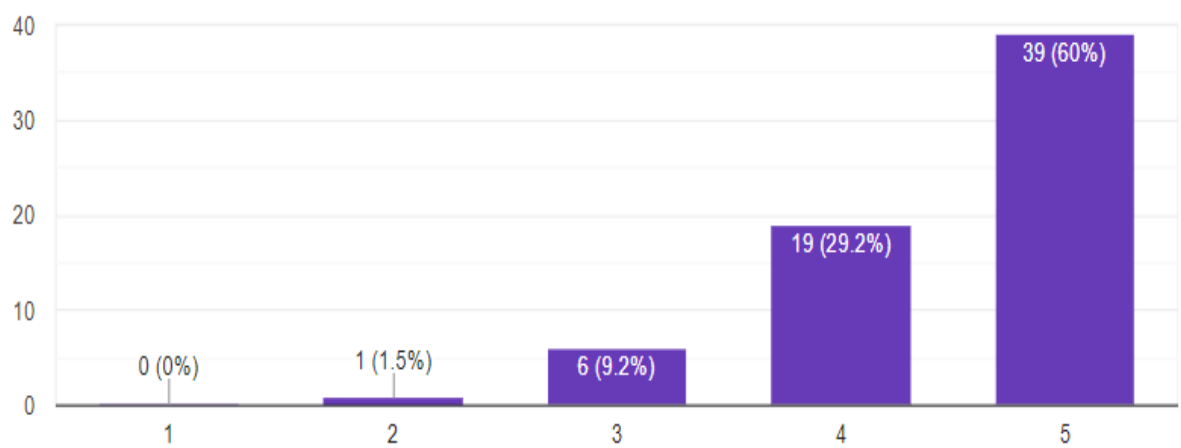
Did the instructor clearly define the course objectives?

65 responses



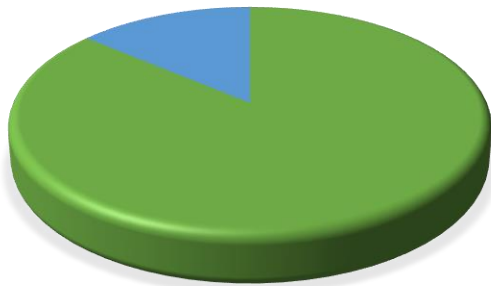
How satisfied are you with the way learning is structured

65 responses



FEW STATISTICS:

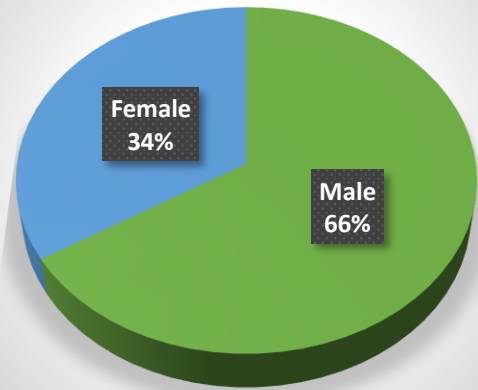
Urban Teachers
14%



Rural Teachers
86%

Participants Gender Statistics

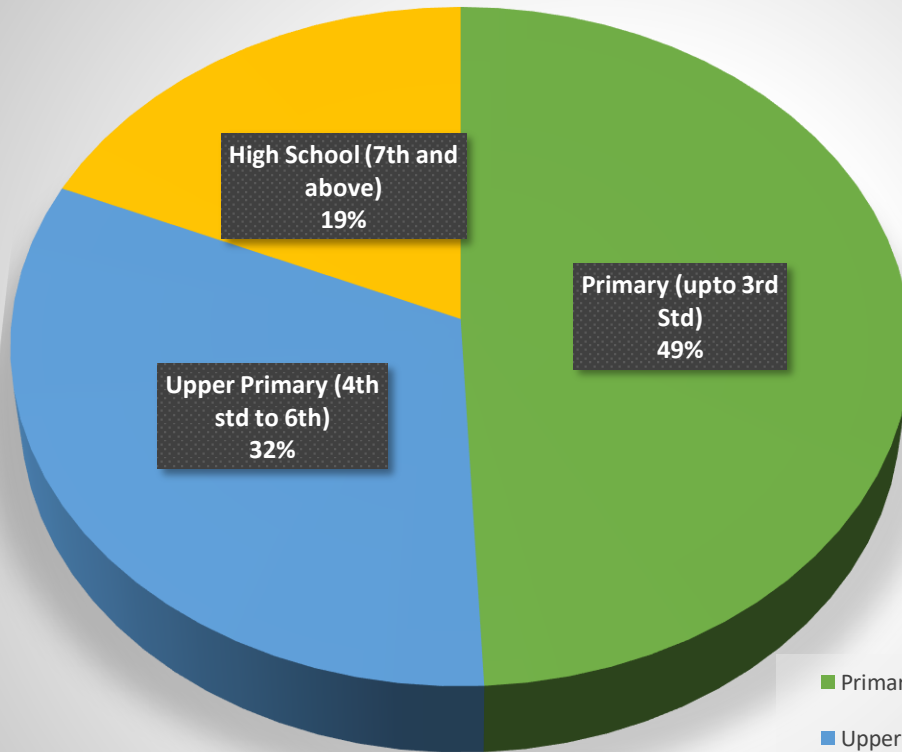
Female
34%



Male
66%

Analysis of Participants

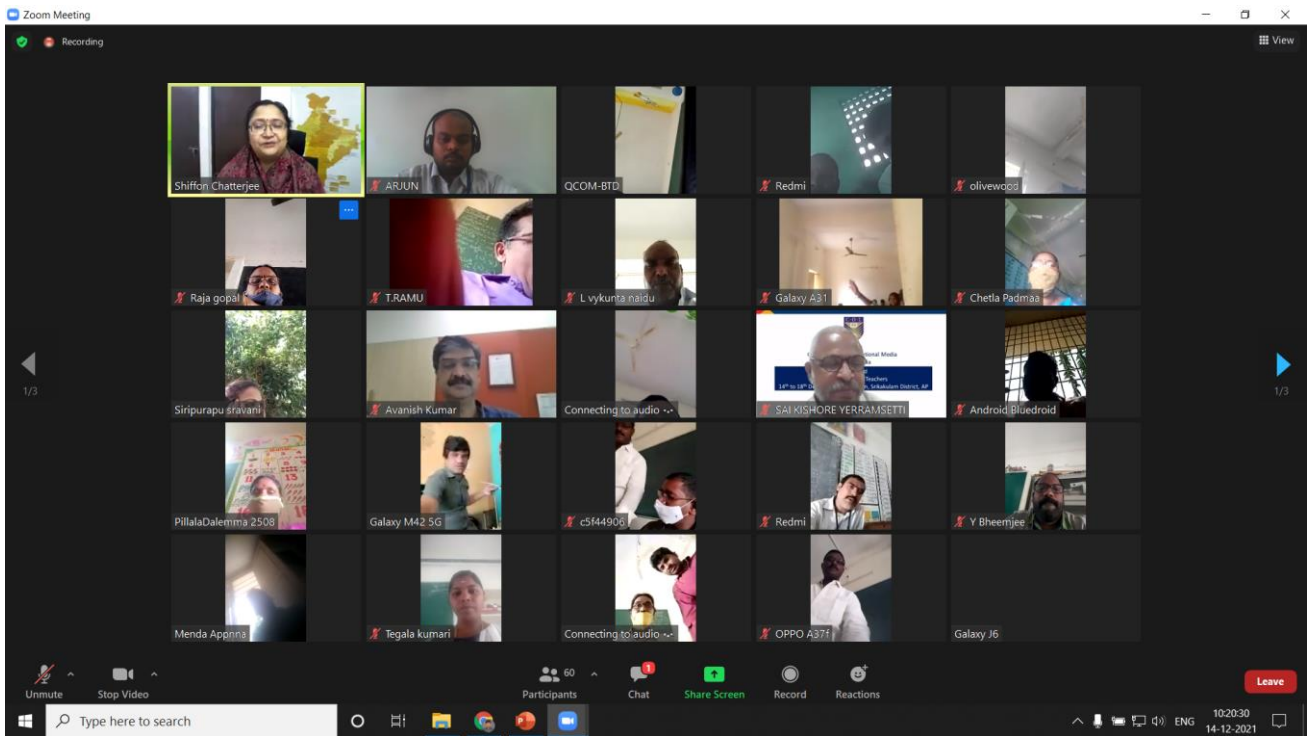
High School (7th and above)
19%



Primary (upto 3rd Std)
49%

Upper Primary (4th std to 6th)
32%

- Primary (upto 3rd Std)
- Upper Primary (4th std to 6th)
- High School (7th and above)



CONCLUDING SESSION OF THE FIRST TRAINING PROGRAMME

TRAINING PROGRAMME 2: DAY 1: (18TH JAN 2022):

Inaugural Session:

The Training Programme began with the inaugural session. The inaugural session was graced by Dr Avanish Kumar, Director CSR, GMRVF, Professor Madhu Parhar, Director CEMCA, Mr Sai Srinivas Bodapati, Program Leader- Telangana, Mr. Surendra Singh, Program Officer – Telangana, Mr. Ramesh Kumar Paluru, Program Officer, Telangana, Dr. Shiffon Chatterjee, Senior Programme Officer, CEMCA, Delhi, Mr. Nitin Gupta, Program Manager, GMRVF, Delhi. Speaking at the inaugural, Dr. Avanish Kumar, Director CSR, GMR Varalakshmi Foundation, spoke of how this training would enable teachers to use ICT for enhanced teaching and learning. Professor Madhu Parhar, Director CEMCA, emphasised that ICT is pervasive in different aspects of our lives today and should be effectively leveraged for education. Dr. Shiffon Chatterjee, Senior Programme Officer, CEMCA, addressed the participants and requested all the participants to get the maximum benefit out of the workshop conducted.

The technical sessions thereby started with:

TECHNICAL SESSION 2: DAY 1: (18TH JAN 2022): Foundational ICT skills

Zoom Meeting

Shiffon Chatterj... ARUN K... Sumanya... Martha Supriya ARUNDHA RANI

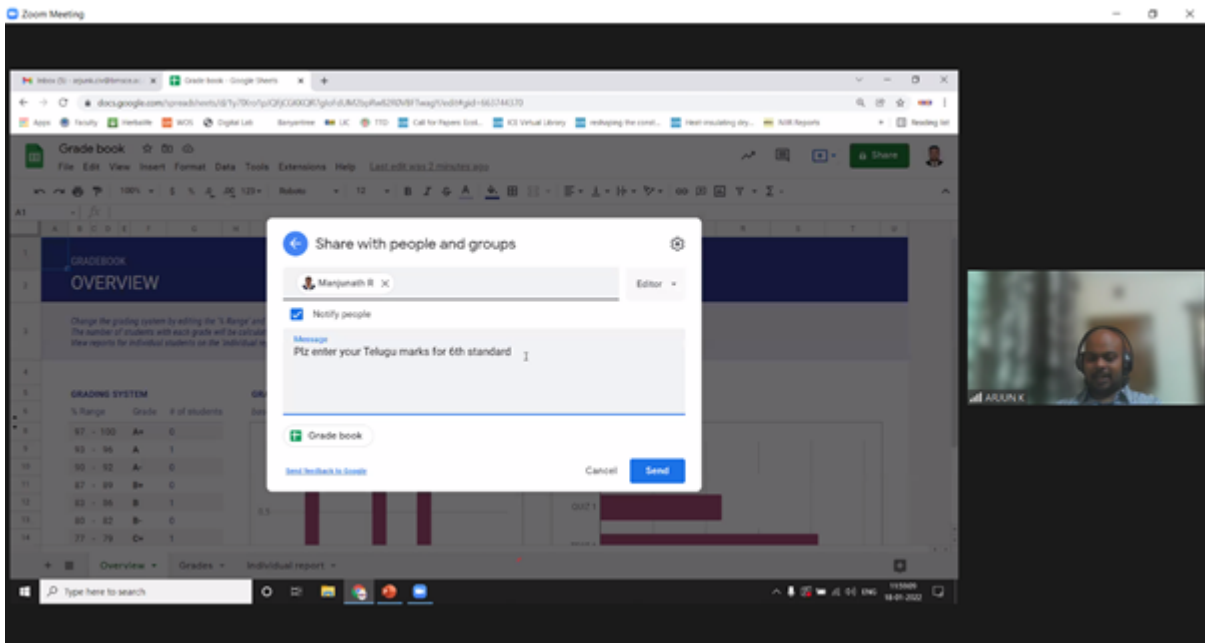
Day 1 – Outline : Foundational ICT skills

- Consolidate foundational ICT skill:
 - ❑ Creating and managing documents
- How to use common productivity tools and the web to support day to day teaching and learning Process (TLP).
 - ❑ Spreadsheet applications
 - ❑ Presentation software
 - ❑ Web browsing

3

Zoom Meeting

The screenshot shows a Zoom meeting window. The main content is a Google Docs document titled 'NOTES'. The document contains a colorful rangoli image. The chat window on the right shows a message from 'Rani gmr vw @z...' with the text 'Rani gmr vw @gopig Sharnabad'. The Windows taskbar is visible at the bottom, showing the time as 11:29 on 18-01-2022.



TOOLS DEMONSTRATED

- **GOOGLE DOCS**



Docs

- **GOOGLE SHEETS**



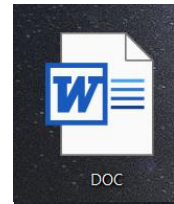
Sheets

- **GOOGLE SLIDES**



Slides

- **MICROSOFT DOCUMENT**



- **MICROSOFT EXCEL**



- **MICROSOFT POWER POINT**

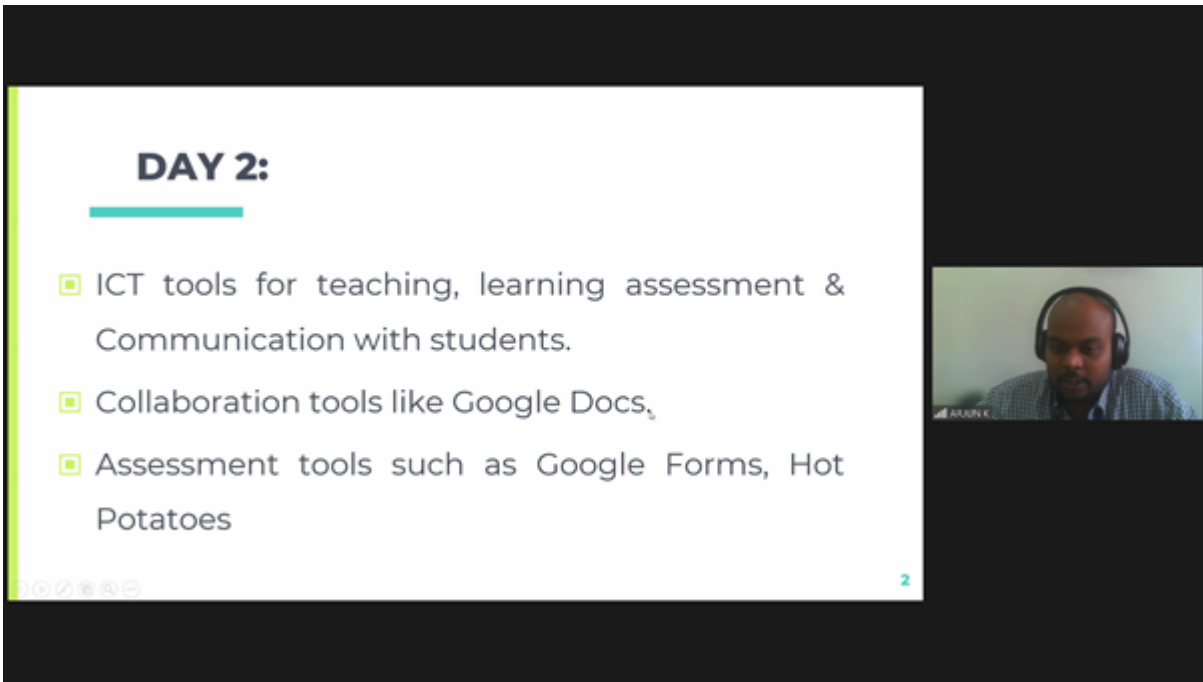
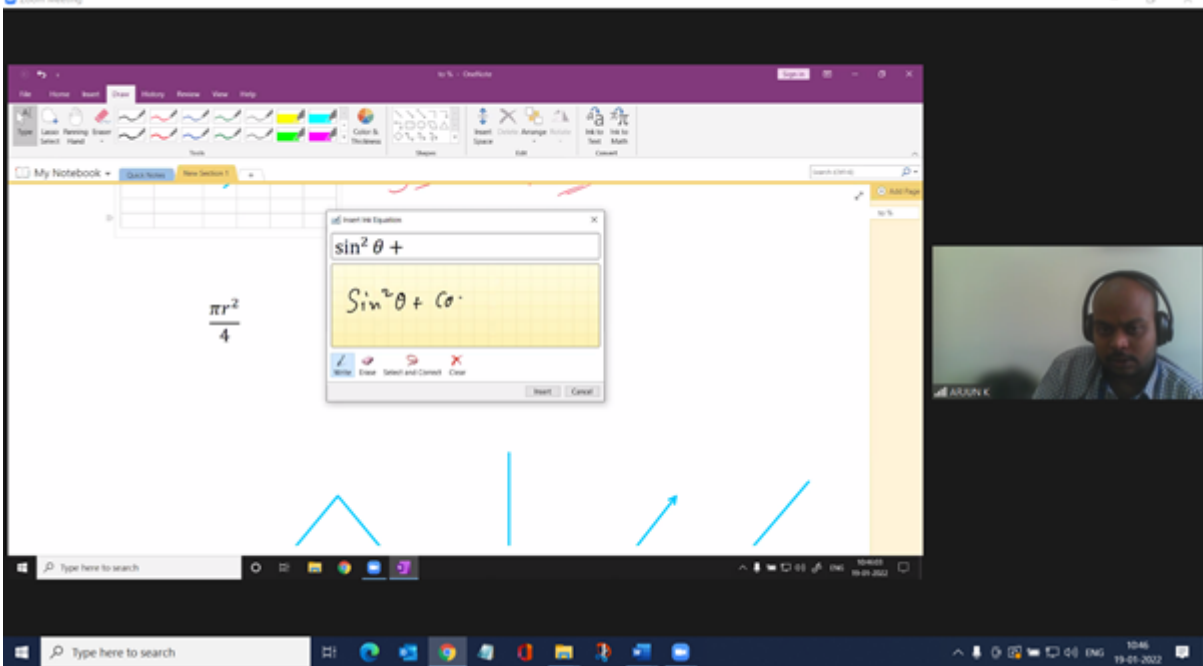


TECHNICAL SESSION 2: DAY 2: (19TH JAN 2022): ICT tools for teaching, learning, and assessment

TOOLS DEMONSTRATED: Different types of assessment were discussed and relevant features of tools such as Google Forms and Hot Potatoes were demonstrated.

DAY 2:

- ICT tools for teaching, learning assessment & Communication with students.
- Collaboration tools like Google Docs,
- Assessment tools such as Google Forms, Hot Potatoes

TECHNICAL SESSION 2: DAY 3: (20TH JAN 2022): ICT for content creation

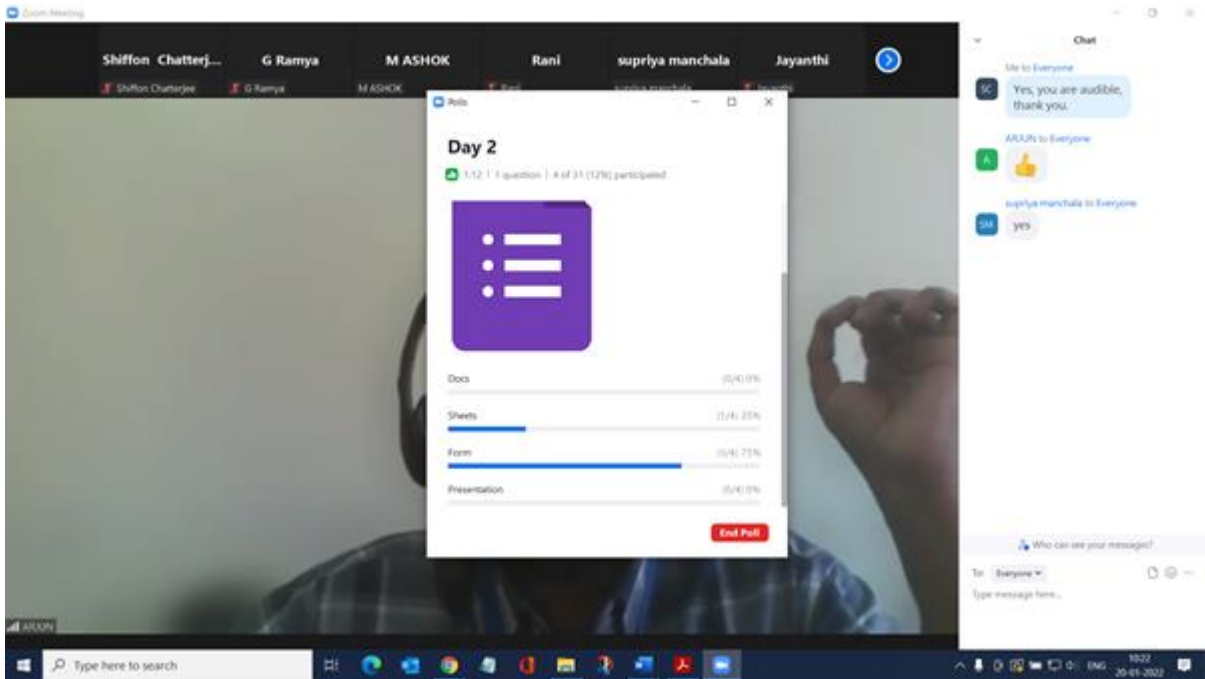
- OPEN SHOT**



OpenShot Video Editor
App

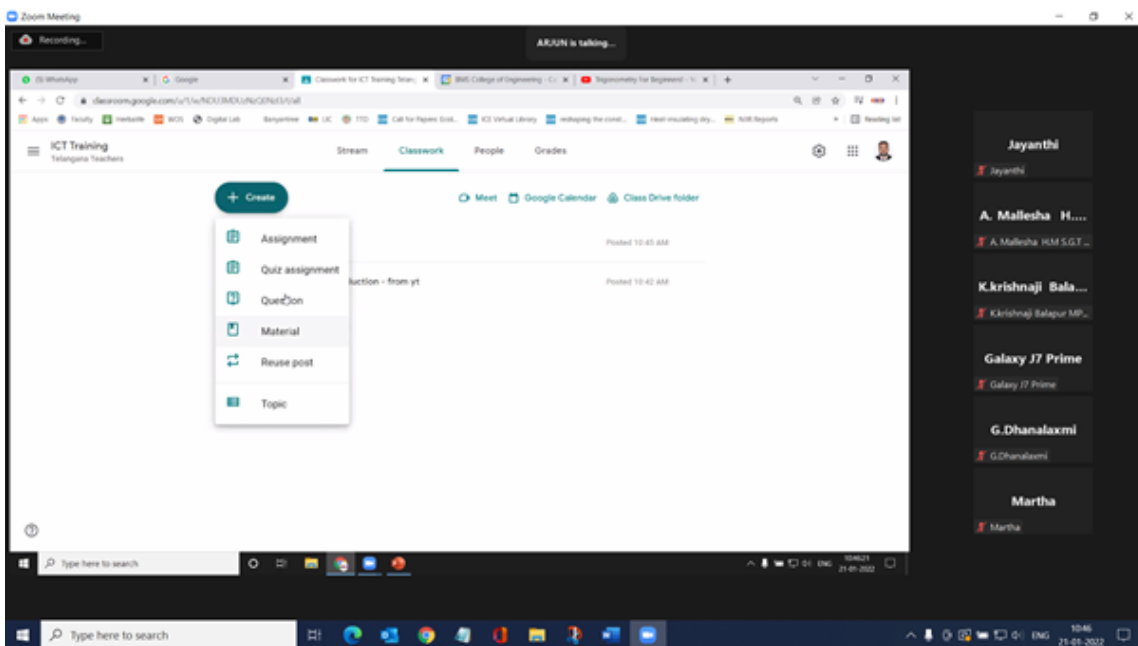
- BANDI CAM**

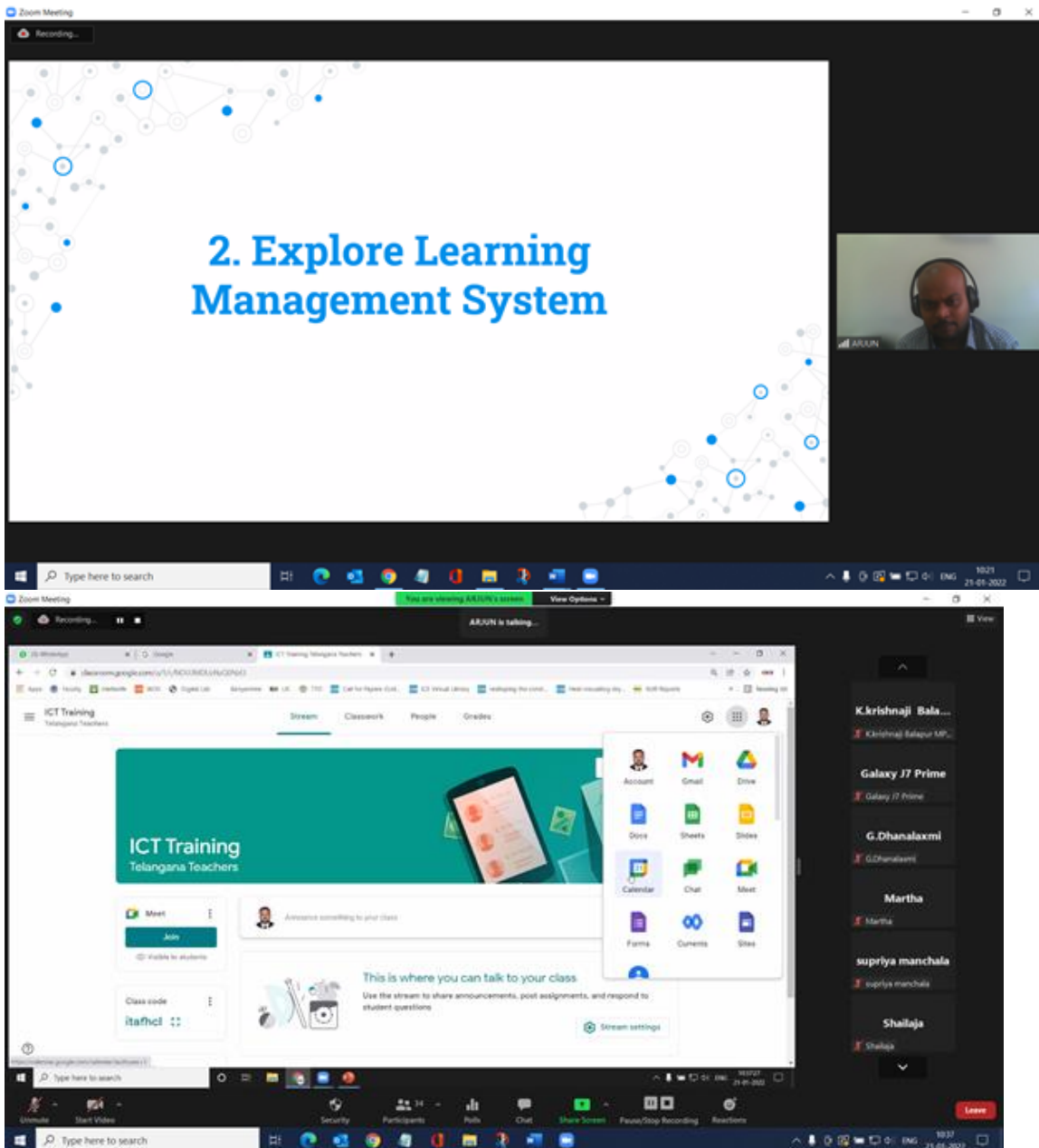




TECHNICAL SESSION 2: DAY 4: (21ST JAN 2022): ICT for content delivery and management

The resource person demonstrated how to organise and share content and deliver courses using ICT. Use of social media such as YouTube and WhatsApp to communicate content was discussed; Google classroom was explored. Participants learnt how to deliver a lesson using a learning management system.





TOOLS DEMONSTRATED:

A variety of tools such as YouTube, WhatsApp, Zoom Meetings, Google Classroom, and Google Meet were demonstrated. An attempt was made to include demonstration of specific features based on the requirements of the participants.

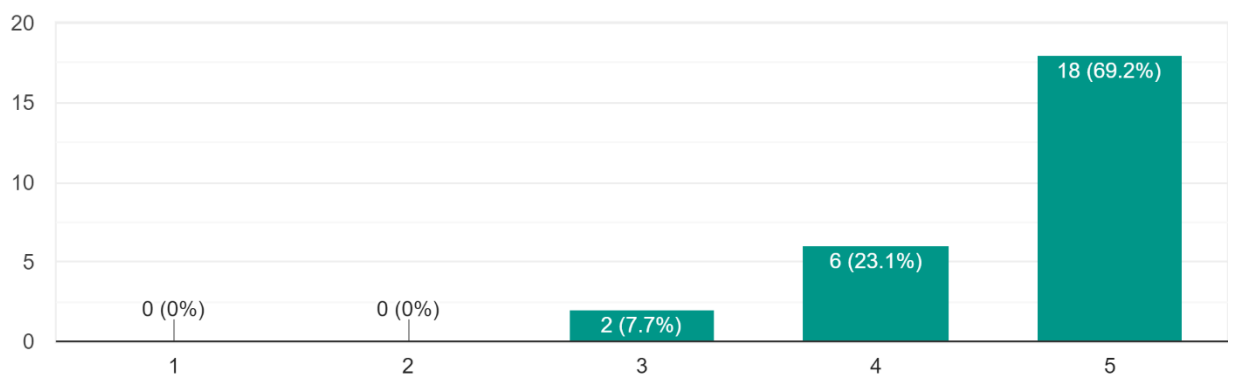
TECHNICAL SESSION 2: DAY 5: (22ND JAN 2022): ICT-enabled strategies for student engagement were discussed. Participants shared their views on how to encourage interaction and active learning. This was followed by the concluding session for the second training programme wherein participants shared their experiences and feedback about the workshop.

FEEDBACK:

The results of an online survey conducted at the end of the workshop are presented below.

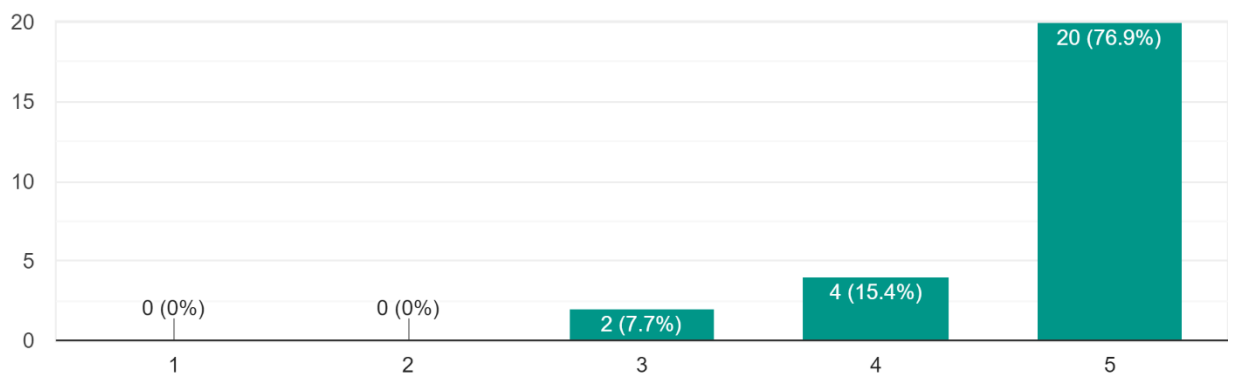
Overall, how would you rate the training programme?

26 responses



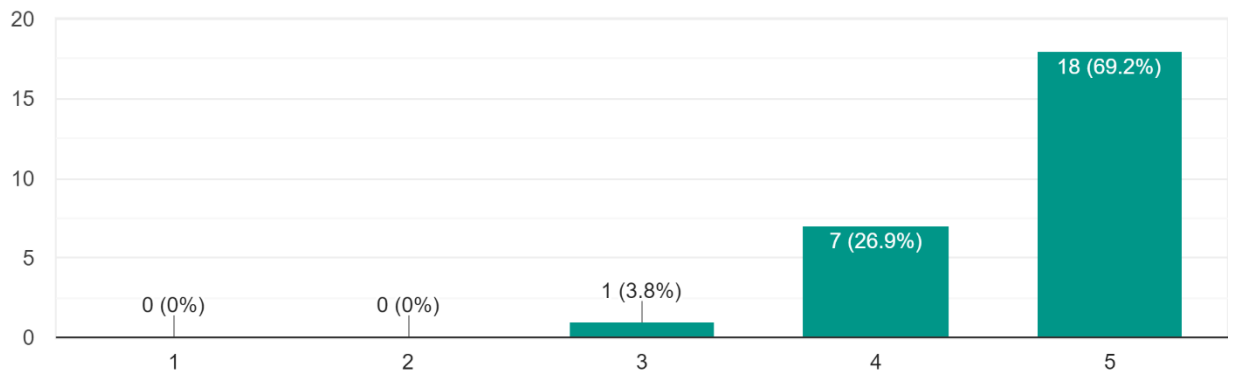
How would you rate the quality of images/ videos/audio?

26 responses



Was the instructor able to explain the topics clearly

26 responses



Please share your overall feedback about the workshop. Please also include any suggestions for further enhancement of the workshop.

26 responses

Good training it is most helpful for me

explore more about google meet app

Very useful information for me this training.

This work shop is very nice we learned computer techniques. Teaching methods ideas question prepares.

The training was very good
Kindly share the recorded one's
so that we can refer whenever needed

Very useful

It is very useful, interesting

The training was really very useful to use computer and Mobile phone in teaching in these lock down days.
I'll surely use the learned things.

Please share your overall feedback about the workshop. Please also include any suggestions for further enhancement of the workshop.

26 responses

Please conduct this type of workshops atleast quarterly in year

It is very useful.

5 days classes are very nice sir

Good sir

Very nice to know new thing in ICT training session

Very nice to knew things in ICT training session

Satisfactory and useful training

Thank you sir you has given nice session .you presentation and explanation in nice sir. I think that.we need more than 5 days of this session because it is useful to us and children . how to teach effectively to our children

Please share your overall feedback about the workshop. Please also include any suggestions for further enhancement of the workshop.

26 responses

You can also name your group our customize notifications and more friends download the desktop apps aur visit web WhatsApp com to get started

Really I learnt so many things in the session

Very informative,gained bundle of knowledge. Thank you for the session.

Enjoyed while learning new ideas and processes.

Good

Very useful& nice program

Excellent session and continue the OCT training please 🙌🙏

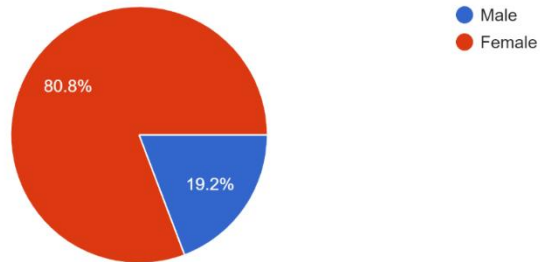
Good

very good

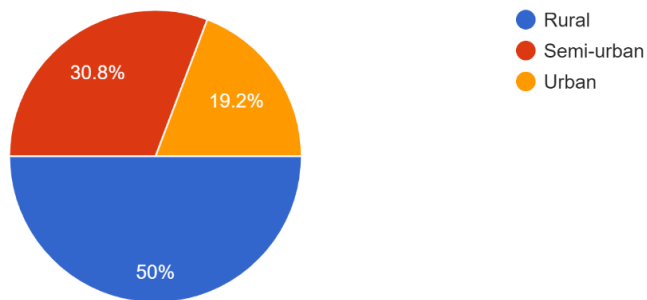
STATISTICS:

Responses to the feedback survey was obtained from 26 participants. The gender wise and location wise data of the respondents is presented below:

Gender
26 responses



School location
26 responses



Annexure A

Participants from Rajam, Srikakulam Andhra Pradesh for Training Session I

Sl. No	NAME	Email id	Gender
1	Battina neelima	battinaneelima66@gmail.com	F
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Annexure B

Participants from Telangana for Training Session II

Sl no	Name of participant	Gender	Desig	School name
1	P.UMAMAHESHWARI	F	GHM	ZPHS Girl High School
2	P.SUMANA	F	SA(HINDI)	ZPHS Girl High School
3	B.BHUVANESHWARI	F	SA(TELUGU)	ZPHS Girl High School
4	S.SATYAMMA	F	SA(SOCIAL)	ZPHS Girl High School
5	K.PRABHAVATHI	F	SA(SOCIAL)	ZPHS Girl High School
6	G.GEETHA	F	SA(PHY.SCI)	ZPHS Girl High School
7	B.SAMPOORNA	F	SA(MATHS)	ZPHS Girl High School
8	K.SWARNAKANTHA	F	SA(ENG)	ZPHS Girl High School
9	K.VASUNDHARA	F	SA(MATHS)	ZPHS Girl High School
10	T.SUNITHA	F	SA(BIO.SCI)	ZPHS Girl High School
11	M.SUJATHA	F	SA(BIO.SCI)	ZPHS Girl High School
12	G.SHANTHI SUMALATHA	F	SA(ENG)	ZPHS Girl High School
13	T.VENKATALAKSHMI	F	SA(HINDI)	ZPHS Girl High School
14	T.MARIA RANI	F	SA(PHY.SCI)	ZPHS Girl High School
15	P.YAMUNA RANI	F	SA(MATHS)	ZPHS Girl High School
16	L.NEELAMMA	F	LPT	ZPHS Girl High School
17	G.SARITHA	F	PET	ZPHS Girl High School
18	N.NEELAMMA	F	VOC	ZPHS Girl High School
19	B.SRINIVAS REDDY	M	VOC	ZPHS Girl High School
20	G.DHANALAXMI	F	JR ASST	ZPHS Girl High School
21	K.ARUNA BAI	F	REC ASST	ZPHS Girl High School
22	T CHANDRA MOHAN REDDY	M	GHM	ZPHS High School
23	K VIJAYALAKSHMI	F	SA (MATHS)	ZPHS High School
24	I SHASHIKALA	F	SA (MATHS)	ZPHS High School
25	A VIJAY	M	SA (ENGLISH)	ZPHS High School
26	G RAJU	M	SA (SOCIAL)	ZPHS High School
27	S LINGASWAMY	M	SA(PHY-SCI)	ZPHS High School
28	E JOEL	M	SA (SOCIAL)	ZPHS High School
29	M MALATHI	F	SA (ENGLISH)	ZPHS High School
30	K MADHUSUDHAN	M	SA (BIO-SCI)	ZPHS High School
31	T HAMSA	F	SA (TELUGU)	ZPHS High School
32	B NIRMALA	F	SA (BIO-SCI)	ZPHS High School
33	J ANURADHA	F	HPT	ZPHS High School
34	G S BUCHAIAH	M	TPT	ZPHS High School
35	K KRISHNAJI	M	LFL HM	Govt. Primary School
36	V VASUNDARA	F	SGT	Govt. Primary School
37	R RAVI	M	SGT	Govt. Primary School

38	V SHRAVAN KUMAR	M	SGT	Govt. Primary School
39	G GEETHANJALI	F	SGT	Govt. Primary School
40	N CHANDRAIAH	M	HM SGT	Govt. Primary School
41	B SANGEETHA	F	SGT	Govt. Primary School
42	A RAJENDER	M	SGT	Govt. Primary School
43	ANANTHA CHARY	M	SGT	Govt. Primary School
44	G PRASHANTHI	F	LP (H)	Govt. Primary School
45	P SUNITHA	F	SGT	Govt. Primary School
46	MANGAMMA	F	SGT(DEPUTATION)	Govt. Primary School
47	M ASHOK	M	SGT	Govt. Primary School
48	B RAMULU	M	LFL HM	Govt. Primary School
49	SK MOINUDHEEN	M	SGT	Govt. Primary School
50	M BUPAL REDDY	M	SGT	Govt. Primary School
51	SM SUJATHA	F	SGT	Govt. Primary School
52	S DIVYA	F	SGT	Govt. Primary School
53	A MALLESHA	M	SGT HM	Govt. Primary School
54	Y JOSHNA	F	SGT	Govt. Primary School
55	CHENNAPA NAYUDU	M	SGT HM	Govt. Primary School
56	K SHANKAR	M	SGT	Govt. Primary School
57	G.SRINIAIAH	M	SGT	Govt. Primary School
58	JYOTHI	F	SGT HM	Govt. Primary School
59	ARNOLD	M	SGT	Govt. Primary School
60	ARUNDHA RANI	F	SGT	Govt. Primary School
61	SAVITHRI	F	SGT	Govt. Primary School
62	Shanamoni Saritha	F	Vidya volunteer	Govt.Primary School
63	Rani Pulimamidi	F	Vidya volunteer	ZPHS Girl High School
64	Suguna Bandi	F	Vidya volunteer	Govt.Primary School
65	Pendyal Sushma	F	Vidya volunteer	Govt.Primary School
66	Devi Mandla	F	Vidya volunteer	Govt.Primary School
67	Jayanthi Eeranki	F	Vidya volunteer	ZPHS High School
68	Gunti Martha	F	Vidya volunteer	Govt.Primary School
69	Anuradha Teegala	F	Vidya volunteer	Govt.Primary School
70	Deshapaga Vanaja	F	Vidya volunteer	Govt.Primary School

71	Yellugani Sangeetha	F	Vidya volunteer	Govt.Primary School
72	Shailaja Kagithala	F	Vidya volunteer	Govt.Primary School
73	G.Ramya	F	Vidya volunteer	ZPHS High School
74	Adla Padma	F	Vidya volunteer	Govt.Primary School
75	Mrs.Talla Manjula	F	Vidya volunteer	Govt.Primary School
76	Vijayalakxmi Manthena	F	Vidya volunteer	Govt.Primary School
77	Supriya Manchala	F	Vidya volunteer	Govt.UPS School
78	Jayamma Sara	F	Vidya volunteer	ZPHS High School
79	Gouri	F	Vidya volunteer	Govt. Primary School