

Run by: *Maa Rewati Educational and Welfare Society*

MAA REWATI COLLEGE OF EDUCATION

(Recognised by: N.C.T.E. & Affiliated to R.D.V.V. Jabalpur) Jantipur Road, Badi Khairi, Mandla (M.P.)-481661 Phone: 0764-2291912, Website: www.mrcedu.com

Email: mrcedu1@gmail.com



DVV-2.4.5

Adequate skills are developed in students for effective use of ICT for teaching learning process in respect of

- 1. Preparation of lesson plans
- 2. Developing assessment tools for both online and offline learning
- 3. Effective use of social media/learning apps/adaptive devices a. For learning
- 4. Identifying and selecting/developing online learning resources
- 5. Evolving learning sequence (learning activities) for online as well as face to face situation

DVD Query

• For this metric the attached document is proper.

Institution response

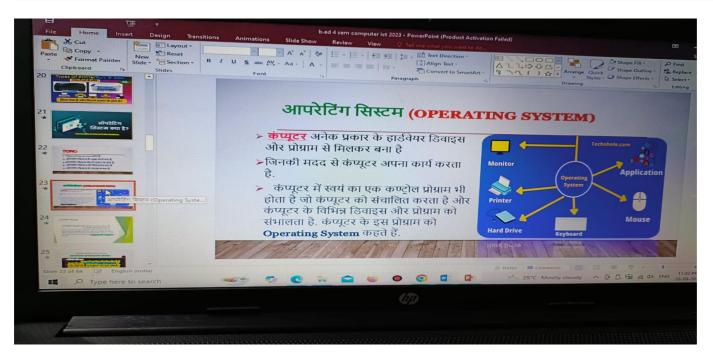
All document is proper attached

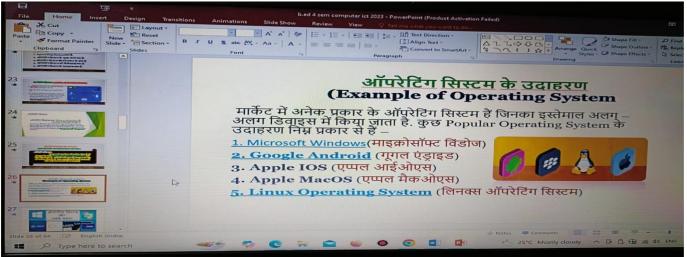


ICT for Learning Teaching use

With the rapid development of technology and information, teachers and students need to constantly upgrade themselves to be equipped with the latest tools and techniques. Our college teachers use various ICT tools like PowerPoint presentations, spreadsheets and animations to explain concepts to students.

Our college teachers use various ICT tools like **PowerPoint presentations, spreadsheets and animations** to explain concepts to students.



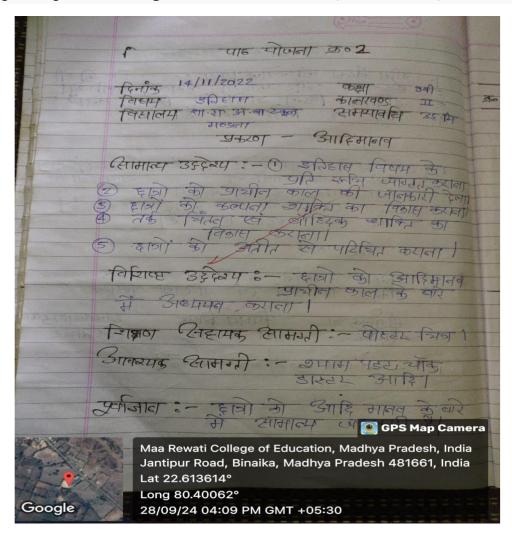




1. Preparation of lesson plans

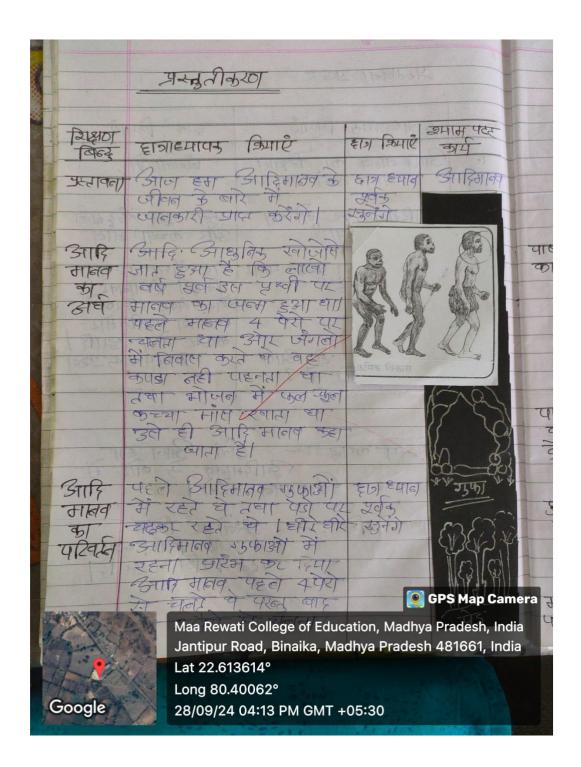
By doing Bed course in Maa Revati College, children learn to make lesson plans. In this, we teach children to teach through charts, models, posters etc. Then we send children to private and government schools for internship.

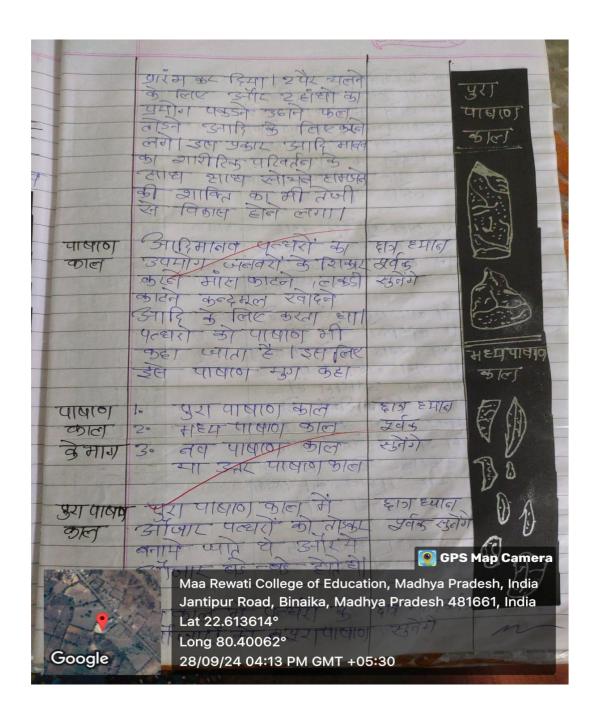
- > To create a lesson plan, the following things should be kept in mind:
- The lesson plan should have a clear beginning, middle, and end.
- ➤ The lesson plan should introduce goals and standards.
- ➤ Lesson plans should involve students using modeling, guided practice, and active participation strategies to learn. **Model**, **Poster**, **Teaching Aid**



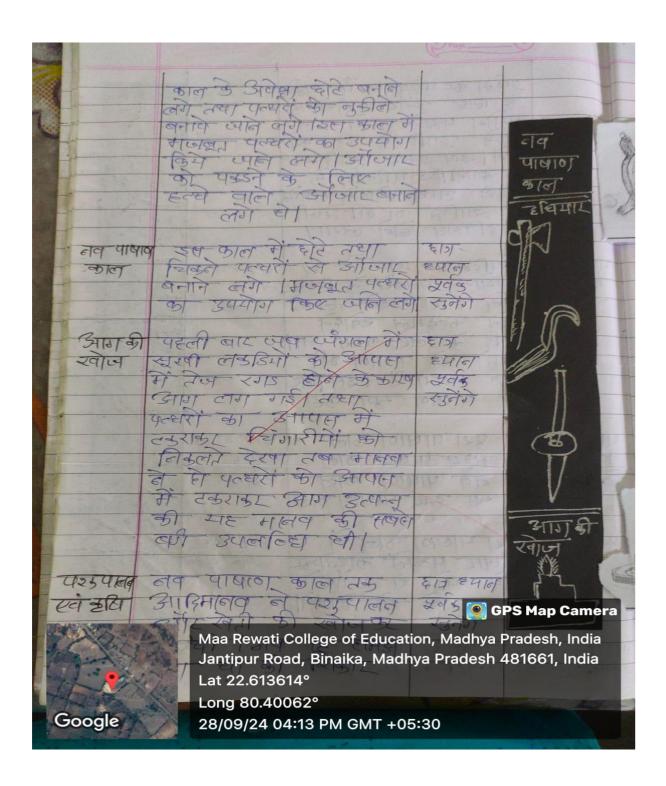


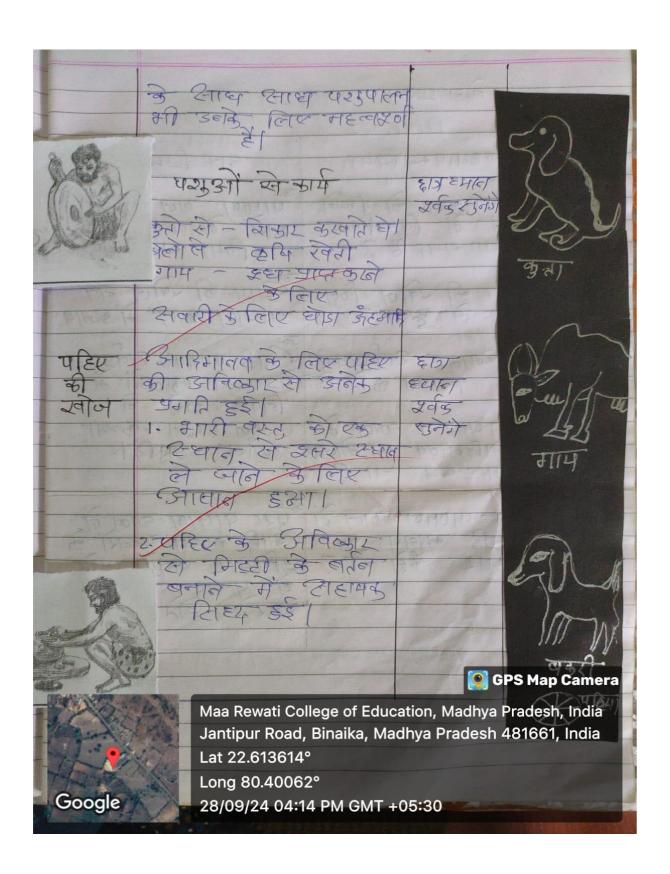
		Common de la commo			
	अस्यावना चरन				
季	हाजा हमाय क्रिमार	न्हाज किमारे			
1.	अगदि गातव का निवास	जंगला में			
2.	उपदिभातन का मी जन	फल - फल किंदु सला उत्तर कथ्या साख			
3.	वनीं में बमा बमा पामा	चेड, पीधा पत्थर मिट्टी (जानवर) चेर खंदर हिर्हा			
40	उतारि मालव से आप वया टामजी है?	रवरगोश (पश्ची) मार कब्रुयर नीया आहि। समस्पालक पश्चा			
	उद्गेरप कथन ह-	राजों आज हम मानुव के बारे में करेंगे।			
	विश्वा बिधि:- 9	एकोत्सर निधि			
Maa Rewati College of Education, Madhya Pradesh, India Jantipur Road, Binaika, Madhya Pradesh 481661, India Lat 22.613614°					
Google 28/09/24 04:11 PM GMT +05:30					



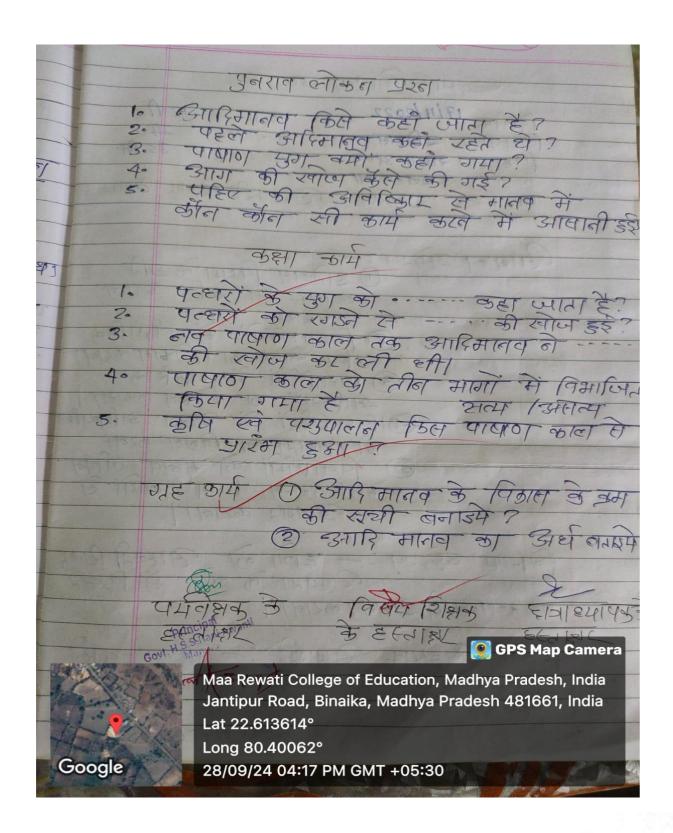








	बोध प्रश्त	C roge			
24114	न्दागाहमापन किमा	्राज किमा			
10	पाषाण काल की कितने भागों में विभाषित छिया गमा हैं?	मागों में निमार्थित			
2.	उत्ताम की स्वीण किए काल में इसा ?	उत्ताम की खोज नव जायाण काल में डआशा			
3-		जाहि मानव , अर्वप्रधम पेड रखे गुफाओं में			
4.	पुरा पाषाण काल में उमाहिमातन का माजन वया क्या था है	1-14 6 6			
5.	त्ररा पाषाम जाल में	उठ= पुरा पापान काल में जादि मानन पुरुवरों डे			
· ·	होधमार केल हो ?	हिषिमार जनामे जाते			
		रकुरपरे होते थे।			
Maa Rewati College of Education, Madhya Pradesh, India					
Jantipur Road, Binaika, Madhya Pradesh 481661, India Lat 22.613614° Long 80.40062°					
Google 28/09/24 04:16 PM GMT +05:30					





Developing assessment tools for both online and offline learning.



ONLINE CLASSES OFFLINE CLASSES



- 1. Online assessment Learning can be defined as the evaluation of an individual's abilities, behaviors and/or characteristics.
- > Students can take the exam on any device.
- ➤ It marks answers quickly
- ➤ It provides quick response
- > provides a conducive environment
- > Students can take the exam from anywhere and anytime.



- Ex. Youtube, Google Meet, Zoom Ect.
- 1. YouTube, Google Meet & Zoom meeting Facilites provided to all Students as per their subject and topic timely for enhancement students's knowledge.









2 Maa Rewati College of Education Mandla provides all information related to curriculum, exam, college activities scholarship etc time to time with the help of courses wise group created by administration department.





Online learning is close to individualised learning because it has especially helped students who struggle to grasp and understand concepts and topics. In online learning, there is zero pressure on students for competing with classmates to be the class topper. Online classes also have helped students to gain skills like time management, self-discipline and life-long learning.

Offline learning

Offline classes take place in a traditional classroom from Monday to Saturday between a given period of time where students have to obey the rules and regulations. Offline classes comprise theoretical learning and practical learning with a combination of extracurricular activities to upgrade knowledge and skills.





Sometimes they are considered more productive than online classes because they enhance students in many ways like concentration, discipline, punctuality, respect, obedience etc. In offline classes, students have libraries and study materials. The offline classes have fewer distractions and students get individual attention. Now you can read the advantages of offline classes

Principal

Waa Reweti College of Education

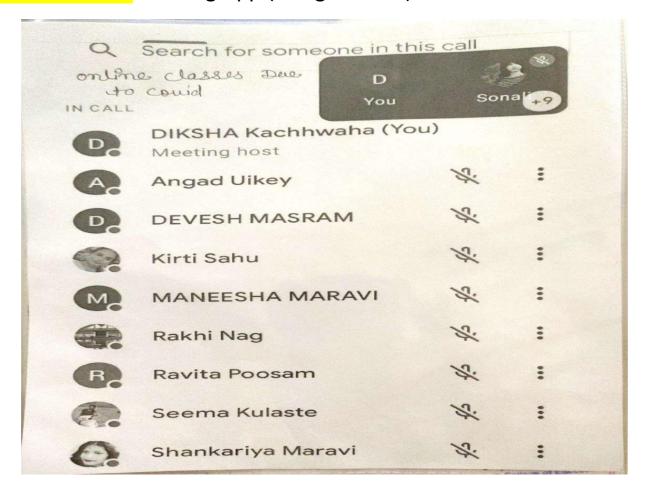
Mandia (M.P.)

3.) Effective use of social media/learning apps/adaptive devices For learning

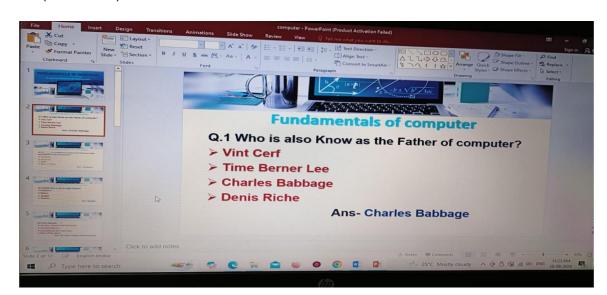


- **Social media sites** to stay in-touch with Students & Teachers based on one-on-one interaction or conversations. Also, such sites improve sharing knowledge in various formats like text, photos, videos, and creative content. Example: Facebook, LinkedIn, Telegram, etc.
- **Image-based sites** the content could be infographics, photos, animated pictures, illustration, etc. The objective of such sites is to increase image sharing. Example: Tumblr, Flickr, Pinterest, Instagram, Facebook, etc.
- Videos-based sites Videos are on the top of content forms that
 captivate and engage SM users. Individuals, online advertisers, and
 organizations (for profit and non-for-profit) benefit a lot from using
 such type of content. Many individuals use this form of SM sites to
 learn, find answers, and as search engines.
- Example: YouTube, Instagram, Zome, Gmail, Google Meet, whatsup group etc.

Online Class – Learning App (Googal meet)



2. PPT (Presentation) Online class





4) Evolving learning sequence (learning activities) for online as well as face to face situation

1. YouTube, Google Meet & Zoom meeting Facilites provided to all Students as per their subject and topic timely for enhancement students's knowledge.

	Online learning	Face to Face learning
Pace	Students can set their own pace	Classes are held at a fixed time and location
Setting	Students can learn from home or anywhere else	Students learn in a group setting
Structure	Students may need to be self-motivated and organized	Classes are more disciplined and structured
Interaction	Students may learn alone without a live instructor	Students may have more interaction and discussion with other students and the instructor
Benefits	Online learning can be convenient and accessible	Face-to-face learning may be better for classes that require active student participation, like science or STEM classes

Principal

Waa Reweti College of Education

Mandla (M.P.)



