Report for the value Added Course On

"ICT Tool Development"

The value added course on "ICT Tool Development" was conducted from 10/01/2022 to 20/01/2022. Modules were framed for the course. The course GBYSSM, Borawan faculties provided and Shri Kalme foundation provided hand-on-training for each session.

Task and assignments were assigned for Students to enhance their ICT skills which were evaluated by assignment was given for record work.

The students were given Hands-on-training for each session. After the completion of the course, course completion certificate were provided to the students.

Details of the sessions and course information given below:-

Prof. S.K. Tiwari
Principal
Swa. Gulab Bai Yadav Smriti
Shiksha Mahavidhyalaya
BORAWAN (M.P.)

Value Added Course

In Collaboration with Kalme Foundation Kasrawad

Course Title: Certificate in ICT Tools Development

Duration: 10 January -20 January 2022 (Ten days 10)

Course Purpose The purpose of the ten-day value-added course on ICT tools is to enhance the teaching and learning capabilities of B.Ed and M.Ed students through the use of modern technology. The course will cover various ICT tools and their applications in education, with an emphasis on hands-on learning and practical activities.

Course Learning Outcomes: CLOs

By the end of the course, participants will be able to:

1. Understand the importance of ICT tools in education

2. Identify various ICT tools and their applications

3. Develop skills to integrate ICT tools into teaching and learning

4. Enhance critical thinking and problem-solving skills

5. Develop effective communication skills

6. Use ICT tools to assess student learning

Programme Learning Outcomes: PLOs

By the end of the course, participants will be able to:

1. Develop knowledge and understanding of teaching principles, methods and techniques

2. Demonstrate critical thinking and problem-solving skills

3. Demonstrate effective communication skills

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4. Develop professional skills and ethical values

Module Structure (Hours-wise)

Day 1:

1. Introduction to ICT tools in education (2 hours)
2. Overview of hardware and software (2 hours)

Day 2:

1. Word processing and document formatting (3 hours)
2. Hands-on activity: Creating a document (2 hours)

Day 3:

1. Spreadsheet and data analysis (3 hours)
2. Hands-on activity: Creating a spreadsheet (2 hours)

Day 4:

1. Presentation tools and multimedia (3 hours)
2. Hands-on activity: Creating a multimedia presentation (2 hours)

Day 5:

1. Internet and web-based tools (3 hours)
2. Hands-on activity: Researching and citing sources (2 hours)

Day 6:

1. Interactive whiteboards and classroom management tools (2 hours)
2. Lesson planning and preparation (2 hours)
3. Peer review and feedback (1 hour)

Day 7:

1. Video conferencing and online collaboration tools (3 hours)
2. Hands-on activity: Collaborative project work (2 hours)

Day 8:

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1. Social media and digital citizenship (3 hours)
2. Hands-on activity: Creating a digital portfolio (2 hours)

Day 9:

1. Assessment strategies using ICT tools (3 hours)
2. Hands-on activity: Creating and grading assessments (2 hours)

Day 10:

1. Final project presentation (2 hours)
2. Course evaluation and feedback (1 hour)
3. Certificate distribution (1 hour)

Assessment Criteria:

The assessment criteria for this course will be based on the following:

1. Active participation in all sessions (20%)
2. Completion of all hands-on activities (20%)
3. Lesson planning and preparation (10%)
4. Final project presentation (20%)
5. Assignment submission (20%)
6. Peer review and feedback (10%)

Assignment:

Students will be given a task to design a lesson plan that integrates ICT tools into teaching and learning. They will have to submit the lesson plan along with the list of ICT tools required, and a step-by-step procedure. The final project will be a collaborative project work that uses ICT tools to create an educational resource for a chosen topic. The assignment and final project should be submitted on the last day of the course.

Passing Criteria:

To successfully complete the course, students must achieve a minimum of 60% in the overall assessment.

Awarding Certificate:

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Shiksha Mahavidyalaya Borawan

Successfully completion of the course, students will be awarded a certificate by Gulab Bai Yadav Smriti Shiksha Mahavidhyalaya, Borawan. And Kalme Foundation , Kasrawad Dist Khargone

. Surendra Kumar Tiwari
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GULAB BAI YADAV SMRITI SHIKSHA MAHAVIDHYALAYA, BORAWAN

Certificate course in ICT Tools Development
2021-22

Attendence Record : 10 January 2022-20 January 2022

SR.NO	NAME	10/01/2022	11/01/2022	12/01/2022	13/01/2022	14/01/2022	15/01/2022	16/01/2022	17/01/2022	18/01/2022	19/01/2022	20/01/2022
1	MINAKSHI SAGAR	sign	sign	sign	A	sign	sign	sign	sign	sign	sign	sign
2	MOIN KHAN	sign	sign	sign	sign	sign	sign	sign	sign	sign	A	sign
3	MUKESH KAROLE	sign	sign	sign	sign	sign	sign	sign	sign	sign	sign	sign
4	MUKESH YADAV	sign	sign	sign	sign	sign	sign	sign	sign	sign	sign	sign
5	NAMRATA PALIWAL	sign	sign	sign	sign	sign	sign	sign	sign	sign	sign	sign
6	NATTHU RAWAT	sign	sign	sign	sign	sign	A	sign	sign	sign	sign	sign
7	NEHA TIWARI	sign	sign	sign	sign	sign	sign	sign	sign	sign	sign	sign
8	NIDHI BAGHEL	sign	A	sign	sign	sign	sign	sign	sign	sign	sign	sign
9	NILESH KUMAR	sign	sign	sign	sign	sign	sign	sign	sign	sign	sign	sign
10	POOJA KUMARI SINGH	sign	sign	sign	sign	sign	sign	sign	A	sign	sign	sign
11	HANSA NIGWAL	sign	sign	sign	sign	sign	sign	sign	sign	sign	sign	sign
12	RATARI JAMRA	sign	sign	sign	sign	sign	sign	sign	sign	sign	sign	sign
13	JAISON JOSEPH	sign	sign	sign	sign	sign	sign	sign	sign	sign	sign	sign
14	JAYESH PARSAI	sign	sign	sign	sign	sign	sign	sign	sign	sign	sign	sign
15	KAJOL ANSARI	sign	sign	sign	sign	sign	sign	sign	sign	sign	sign	sign
16	KAVITA WANKHEDE	sign	sign	sign	sign	sign	sign	sign	sign	sign	sign	sign
17	LALVEER SEJANANI	sign	sign	sign	sign	sign	sign	sign	sign	sign	sign	sign

Suren Ind ... r Tiwari
Pr ...al
Smt. G ... Yadav Smriti
Shiksha Mahavidyalya, Borawan

Feedback Form for Participants

Course Title: Certificate Course In ICT TOOLS DEVELOPMENT

Organizer: GBYSSM Borawan   **Date:** 10 -20 January 2022

Name Of Student / Participants: ......Nallu Rewpat...

Programme : ....M.Ed....II...Year.....

Note:

Please take a few minutes to give us your feedback on the course by filling out this form. Your input will help us to improve our courses in the future.

01. Overall, how satisfied are you with the course?

[✓] Very satisfied   [ ] Satisfied   [ ] Neutral

[ ] Unsatisfied   [ ] Very unsatisfied

02. What did you like most about the course?

Creating mailimedia Persentation

03. What did you like least about the course?

Digital Alizenship and Social media

04. How would you rate the quality of the course materials (e.g. handouts, presentations, etc.)?

[ ] Excellent   [✓] Good

[ ] Fair   [ ] Poor

05. How would you rate the instructor's effectiveness in presenting the course material?

[ ] Excellent   [✓] Good

[ ] Fair   [ ] Poor

06. Did the course meet your expectations?

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Shiksha Mahavidyalaya Borawan

[ ] Yes ✓   [ ] No

07. What specific topics or areas would you have liked to see covered in more detail?

Online Teaching and conferencing.

08. What specific topics or areas did you find most valuable?

Internet and Web Based Tools

09. Do you feel that the course has improved your understanding of personality development?

[✓] Yes

[ ] No

10. Would you recommend this course to others?

[✓] Yes

[ ] No

Any other comments or suggestions for improvement

Informative & useful course

Thank you for your time and feedback!

. Surendra Kumar Tiwari
Principal
Swa. C.L. ... Smriti
Shiksha ... Borawan

Report On Hands-on-Training on E-Content Development

Organized By   :   ICT Cell

Resource Person   :   Mr. Surmal Narve,

                             Assistant Professor of Education.

Date   :   15/11/2022

The objective of the present workshop was to create an awareness of ICT enabled teaching learning environment among the participants and to develop the capacity of the faculties/ trainers for designing and developing e-content on different subjects. The main focus of the workshop was to engage the participants in hands-on training to use different tools for econtent development which would compatible to Mobile APP.

The workshop was based on extensive hands-on training using different software in ICT environment. The Resource Persons followed the lecture methods using PPTs, notes etc. for effective learning outcome. At the end of each day the PPTs and notes were shared among the participants by the Resource Persons.

the sessions involved activity/ hands-on training in which the participants did their work on their own with the help of the resource persons.

The first session was the introduction to the E-content. It dealt in detail with the definition and importance of e-content in the present-day context. The session covered various types of e-content available and the various e-content standards being used world over. The session also covered the some of the initiatives taken for development of e-content by NME-ICT, MHRD, Government of India like SWAYAM and SWAYAM PRABHA.
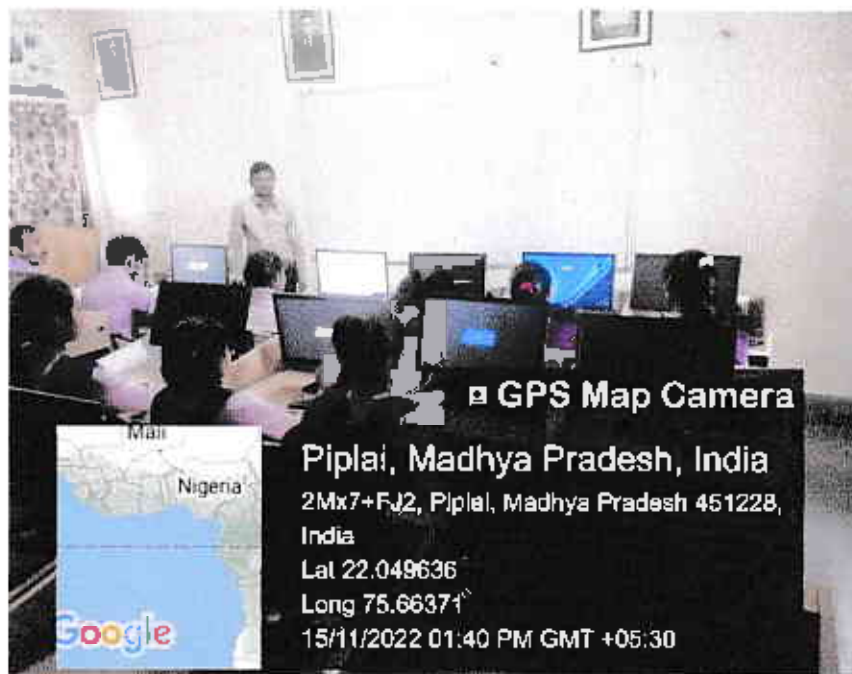
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BORAWAN
TEH-KASRAWAD, DISTRICT-KHARGONE (M.P.)
Recognized by NCTE, Affiliated by Devi Ahilya Vishwavidyalaya Indore

NAAC
ACCREDITED
GRADE "B"

The Second session was the introduction to Instructional Design models. The ADDIE model was discussed in detail. The objective of this session was to acquaint the participants about Page 6 of 11 how to develop the Instructional Design for a particular course. Instructional designers often use technology and multimedia as tools to enhance instruction.

The students were trained to use their laptops as well as mobiles for recording purpose. The students enjoyed the session and came out with some useful video modules developed by them after the end of the session and posted them as E-content in their blogs.

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Piplai, Madhya Pradesh, India
2Mx7+FJ2, Piplai, Madhya Pradesh 451228, India
Lat 22.049636
Long 75.66371
15/11/2022 01:40 PM GMT +05:30

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Links for Video Module preparation

(http://www.instructionaldesign.org).

Organizing Secretaries

1. Dr. Parinita RatnaParkhi, Assistant Professor of Education.

2 Dr. Devershi Shukla,Assistant Professor.

3 Dr. Sunil Mehra. Professor ,Education.

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