Digital Pedagogy Training Completion Report



Sukuna Multiple Campus

Sundarharaincha -12, Morang



Date of Submission: 2082/12/14

Prepared By:

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1. Introduction

This report provides an overview of the digital pedagogy training under Capacity Development Training conducted by Sukuna Multiple Campus. It aimed to provide hands-on experience and practical knowledge in digital literacy, pedagogy, and digital tools and techniques essential for modern education and workplace efficiency.

The training was held 3 days starting form 2081/12/21 to 2081/12/23. The facilitators Er. Santosh Dahal gave presentation, practical demo and hands on experience of the participants. Participants engaged in various activities designed to enhance their understanding of digital platforms and collaborative tools

To ensure effective participation, the training was divided into multiple sessions across different days to accommodate varying schedules and learning paces. Each session included interactive workshops, group discussions, and feedback sessions, allowing participants to engage deeply with the material and apply what they learned in real-world scenarios. This approach allowed participants to engage with the material thoroughly, enhancing their understanding and retention of the concepts presented. By the end of the training, attendees expressed increased confidence in utilizing digital tools within their own educational and professional environments.

2. Objectives

The primary objectives of the training program were:

i. To equip faculty members with the skills to integrate digital tools into their teaching methodologies.

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3. Schedule

S.N	Session	Торіс	Date	Time	Resource Person	Remarks
7	Session 7	Foundations of Digital Pedagogy	2081/11/21	8:00 am-11:00 am	Er. Santosh Dahal	3 Hours
		Digital Tools for Teaching and				
		Learning, LMS Introduction				
	Lunch			11:00 am-12:00 pm		
8	Session 8	Video Conferencing: Introduction, Demonstrating google meet features	2081/11/21	12:00 am-4:00 pm	Er. Santosh Dahal	4 hours
			DAY 5			
9	Session 9	Digital Platforms for Constructed	2081/11/22	8:00 am-9:00 am	Er. Santosh Dahal	3 hour
		Responses (Google Form); Automated				
		Scoring Tools; Plagiarism and				
		Academic Integrity				
		Lunch		11:00 am-12:00 pm		
10	Session 10	Introduction to Selected Response	2081/11/22	12:00 pm-4:00 pm	Er. Santosh Dahal	4 hours
		Assessments: Types of Selected				
		Response Questions Module				
			DAY 6			
11	Session 11	Pedagogical tools for LMS	2081/11/23	8:00 am-11:00 am	Er. Santosh Dahal	3 Hours
		Hands on Moodle				
		Lunch		11:00 am-12:00 pm		
12	Session 12	Academic Integrity and AI in	2081/11/23	12:00 pm-4:00 pm	Er. Santosh Dahal	4 Hours
		Education				

The training program was conducted over 3 days starting form 2081/11/21 to 2081/11/23.

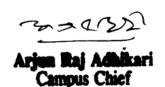
4. Training Delivery Method

Training was imparted in face-to-face mode with a mix of lectures, hands-on training, group discussion, and live exercises. A projector and other multimedia equipment were used to aid in content presentation. During hands-on training, each trainee was assigned a lab or personal computer for practice exercises. Personal assistance was offered to the trainees on request to enable efficient learning. The interactive approach not only enhanced their understanding but also fostered collaboration among participants. By the end of the training, trainees felt more confident in applying their skills in real-world scenarios.

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5. Facilitators





The training program was delivered by expert facilitators, including:

Name	Organization	Title of Training
Er. Santosh Dahal	Sukuna Multiple Campus	Foundations of Digital Pedagogy
		Digital Tools for Teaching and
		Learning, LMS Introduction
		Video Conferencing: Introduction,
		Demonstrating google meet features
		Digital Platforms for Constructed
		Responses (Google Form);
		Automated Scoring Tools;
		Plagiarism and Academic Integrity
		Introduction to Selected Response
		Assessments: Types of Selected
		Response Questions
		Pedagogical tools for LMS; Hands
		on Moodle
		Academic Integrity and AI in
		Education

6. Participant Information

The number of participants on different day and different session are tabulated as follows:

Day	Session	No of Participants
Day 4	Session1	41
	Session 2	41
Day 5	Session1	41
	Session 2	41
Day 6	Session1	41
	Session 2	41

7. Training Content and Activities

The training covered the following key topics:

Day	Session	Content	Activities
Day 4	Session 1	Digital Pedagogy & LMS	Foundations of Digital Pedagogy
			Digital Tools for Teaching and Learning, LMS
			Introduction
	Session 2	Video Conferencing:	Introduction, Demonstrating google meet
			features
			➢ Hands on Google using participant, laptop and

			Mobile Phone
Day5	Session 3 Digital Platforms for Constructed Responses; Automated Scoring Tools; Plagiarism and Academic Integrity		 Hands-on on Google Form; Introduction and implementation of different types of Question Automated Scoring Tools Using Quillbot website for checking plagiarism,
	Session 4	Selected Response Assessments	 Introduction to Selected Response Assessments: Types of Selected Response Questions Module
Day 6	Session 5	Pedagogical tools for LMS	Hands on Google Classroom
	Session 6	Academic Integrity and AI in Education	Use of AI application Chatgpt, Gemini, Deep seek

8. Outcome and Impact

The following achievement and Improvement were found on the trainee:

Achievements

- i. Enhanced Digital Literacy: Faculty, staff, and students gained essential digital skills for academic and administrative tasks.
- ii. Effective Use of LMS & Digital Tools: Participants successfully integrated Google Classroom, Google Meet, and Google Forms for teaching, learning, and assessments.
- iii. Improved Assessments & Evaluation: Learned to create diverse assessments, use automated scoring tools, and ensure academic integrity.
- iv. AI & Academic Integrity: Explored AI tools (ChatGPT, Gemini, DeepSeek) for content creation while promoting ethical use and plagiarism detection (QuillBot).

Improvements

The following improvement was found after the digital pedagogy training:

- i. Technical Proficiency: Improved ability to navigate LMS, conduct online classes, and manage digital assessments.
- ii. Enhanced Teaching & Learning: Faculties developed skill to use interactive tools to improvement student engagement.
- iii. Streamlined Academic Processes: Automation reduced workload and improved efficiency.
- iv. Stronger Academic Integrity: Faculties improved better understanding of plagiarism detection and ethical use of AI for development of content and other academic purpose.





Appendices

Attendance Sheets

S.No	Name	Designation	Date		
1		0	2081/11/21	2034/11/22	2081/11/2
1	Ramesh Khahiwada	Lecturer	Phig	71.4	Pt. 9
2	Rojina Luitel	Teaching Assistant	E	H.	Ŧ
3	Sita Ram Khatiwada	11	Elec.	Tree	THE
4	Karota Subedi	decl.	amel	dray	and
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18	Romesh Khatiwada	"	Janx.	ant:	ant
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22	Bula Ram Porhand	Ast. Campus chill	5 AJ	er	h
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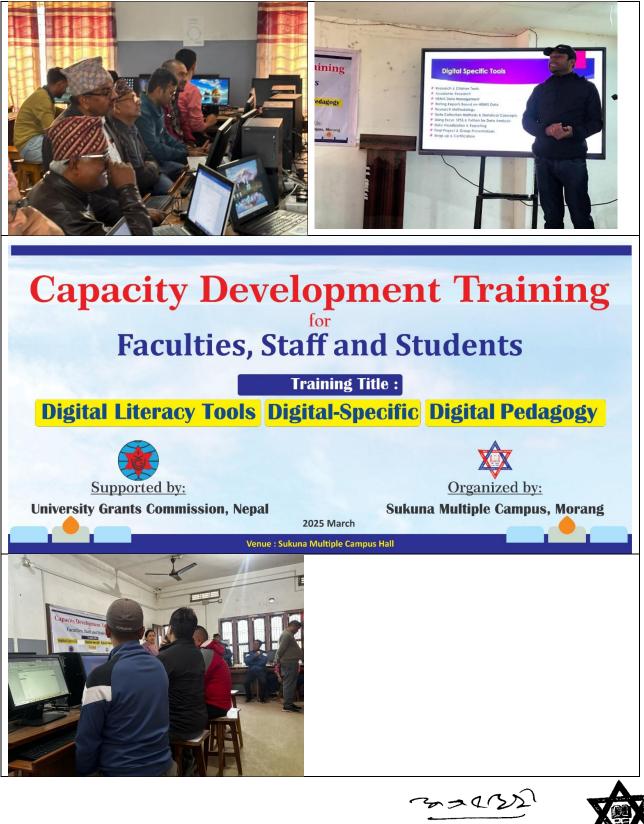


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29	Gehendran Khan-1	lectur	Sin	8112	Bran
30	Atul Bhattara:	Trainer	Cu	CL	Q2
31	Kristna Neupane	Trainer	the .	事	重、
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Photos of Training Sessions







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Financial Summary Sheet

S.N	Particulars	Proposed Budget	Remarks
1	Expert Expenditure	55,000	External trainer per session: Rs.4,000 Internal trainer per session: Rs.3,000
2	Expert Transportation Expenditure	5,000	
3	Food / Breakfast	25,000	
4	Lodging Expenses	-	
5	Stationery & Tools	15,000	
	Total	100000	

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