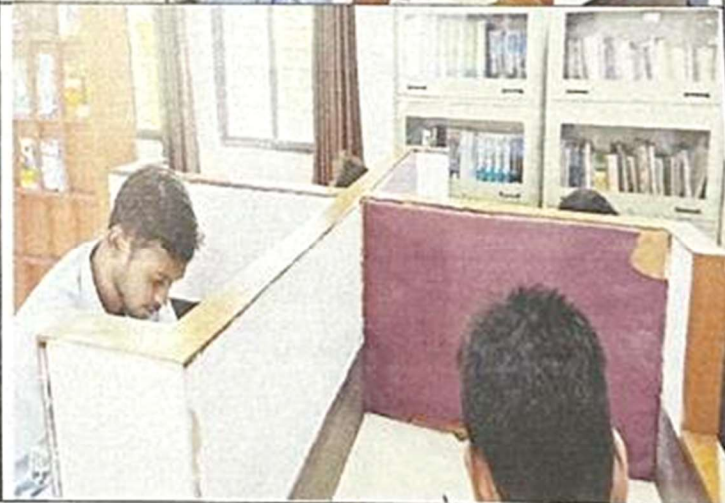
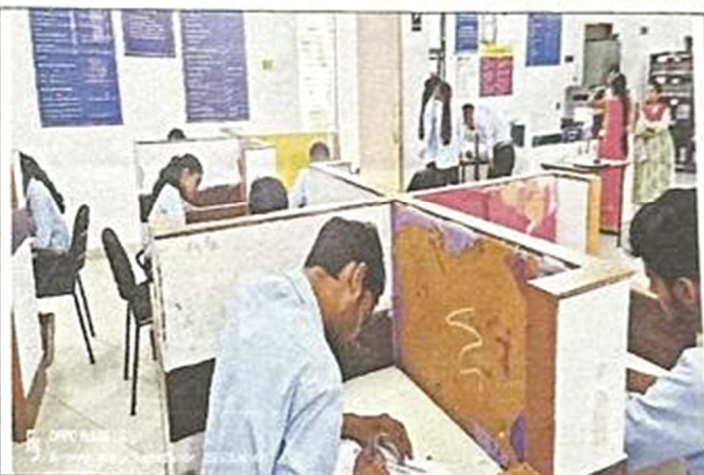


**PRIYADARSHINI COLLEGE OF ENGINEERING**  
**Department of Electrical Engineering**

**Innovation in Teaching Learning Process**

<b>Event Title</b>	:	<b>Open Book Test on</b>
<b>Name of subject</b>	:	Q. Explain in detail the construction and working of moving iron type instruments
<b>Semester</b>	:	Electrical Measurement and Instrumentation
<b>Section</b>	:	III Sem B.TECH.EE
<b>Session</b>	:	A
<b>Event Date and Time</b>	:	2023-24
<b>Event Conduction Duration</b>	:	4/10/2023 2:00 pm -3:00 pm
<b>Mode of Conduction</b>	:	1 Hour
<b>Name of Event Coordinator</b>	:	Offline
<b>Number of Students</b>	:	H. B. Sarvaiya , PCE Nagpur
<b>Objectives</b>	:	59
<b>Outcome</b>	:	<ul style="list-style-type: none"> <li>• To engage students and encourage them to develop their skills.</li> <li>• To allow students to fully understand each question before answering it.</li> </ul>
	:	Students will able to Understand <ul style="list-style-type: none"> <li>• To recall a theoretical approach from memory.</li> <li>• How to express the answers by searching.</li> <li>• They will be able to understand the language of text book.</li> </ul>



*Shavsh*  
 H.B. Sarva



## PRIYADARSHINI COLLEGE OF ENGINEERING, NAGPUR

## DEPARTMENT OF ELECTRICAL ENGINEERING

Teaching Learning Process

## Initiatives in improving instructional methods / Assessment method

Instruction method used: Technical Quiz/Analogy/ use of e-Resources (NPTEL, DTEL, e-journals, e-books, e-learning, etc) / Presentations / Expert Lectures / Group Discussion / Study Groups/ Real World Examples / Surprise test/Open book test/ Objective Test / Visit/ In house Workshop /Value added course / Participation in technical fest / Virtual Lab. / Any other \_\_\_\_\_

Session: 2024-25 Semester: 5th Section: A

Subject: Advanced Electrical Power System

Topic: Open Book Test

CO: 2 PO: 1, 2, 3, 4

Objective: To aware book study, knowledge from books helpful in learning subject in more detail.

## Implementation Method:

Library Visit  
Open book test

## Impact/Conclusion:

1. Students are more aware of books available in library
2. They understood topic very thoroughly.

## Enclosures:

Attendance sheet  
Library price one page report

Date: 5/7/24

Wuf  
Name & Signature of Faculty





# PRIYADARSHINI COLLEGE OF ENGINEERING

## DEPARTMENT OF ELECTRICAL ENGINEERING



### Teaching Learning Process

Session: 2024-25

Semester: Vth A

Subject: Advanced Electrical Power System

Topic: Open Book Test

Date: 05/07/2024

Photograph:



Sl. No.	Name of the Student	Roll No.	Grade	Remarks
1	Aravind	1001	B	
2	Aravind	1002	B	
3	Aravind	1003	B	
4	Aravind	1004	B	
5	Aravind	1005	B	
6	Aravind	1006	B	
7	Aravind	1007	B	
8	Aravind	1008	B	
9	Aravind	1009	B	
10	Aravind	1010	B	
11	Aravind	1011	B	
12	Aravind	1012	B	
13	Aravind	1013	B	
14	Aravind	1014	B	
15	Aravind	1015	B	
16	Aravind	1016	B	
17	Aravind	1017	B	
18	Aravind	1018	B	
19	Aravind	1019	B	
20	Aravind	1020	B	

*M.K. Parve*

Ms. M.K. Parve