

**DR. AMBEDKAR COLLEGE,  
DEEKSHABHOOMI, NAGPUR-10**

Name of the Programme : Guest on "Research Methodology"

Resource Person : Dr. D. H. Gahane, Off. Principal  
N. H. College Bramhapuri

Date of the Programme : 30/06/2023

Number of Participants : 55

Hosted by : Department of Physics

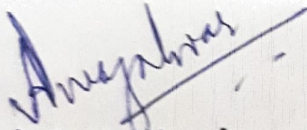
**DR. AMBEDKAR COLLEGE, DEEKSHABHOOMI,  
NAGPUR**

**Department of Physics**

**NOTICE**

**Date: 26/06/2023**

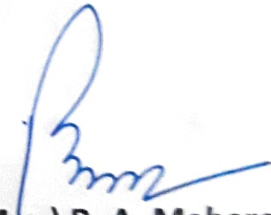
All the students of B. Sc. and M. Sc. (Opting Physics) are hereby informed that Department of Physics of Dr. Ambedkar College, Nagpur is organized Guest on "Research Methodology" by Dr. D. H. Gahane, Officiating Principal, N. H. College Brahmपुरi on 30/06/2023 at 12:00 pm.



**Dr. (Mrs.) A. N. Wazalwar**

Head of Department

**Head & Professor,  
Dept. of Physics  
Dr. Ambedkar College,  
Deekshabhoomi,  
NAGPUR.**



**Dr. (Mrs.) B. A. Mehre**

Principal

**PRINCIPAL  
DR. AMBEDKAR COLLEGE  
NAGPUR**

# **Report on Guest Lecture on Research Methodology**

A guest lecture on 'Research Methodology' was organised online by Department of Physics, Dr Ambedkar College on 30/06/2023 at 12.00 pm.

The talk commenced with the welcome address by Head of the Department Dr. (Mrs.) A. N Wazalwar . She welcomed the guest and briefed the students about the guest lecture.

Prof D. H. Gahane is an academician and an expert in the research methodology. He told the students about the importance and need of research in physical science and also briefed about the recent and advanced fields. He emphasised that various research methods and software should be used to analyse the productivity and applicability of specific research in academics.

His aim was to develop interest of students in science and in Physics particular. Students enjoyed the session very much and came up with a lot of questions.

The program was attended by about 55 students. All the students enjoyed the session because it was something new for them, which is out of regular syllabus.

## **Report on Guest Lecture on Research Methodology**

A guest lecture on 'Research Methodology' was organised online by Department of Physics, Dr Ambedkar College on 30/06/2023 at 12.00 pm.

The talk commenced with the welcome address by Head of the Department Dr. (Mrs.) A. N Wazalwar . She welcomed the guest and briefed the students about the guest lecture.

Prof D. H. Gahane is an academician and an expert in the research methodology. He told the students about the importance and need of research in physical science and also briefed about the recent and advanced fields. He emphasised that various research methods and software should be used to analyse the productivity and applicability of specific research in academics.

His aim was to develop interest of students in science and in Physics particular. Students enjoyed the session very much and came up with a lot of questions.

The program was attended by about 55 students. All the students enjoyed the session because it was something new for them, which is out of regular syllabus. Coordinator of program Dr. A. R. Bansod interacted with the guest speaker. Dr. Mrs. P. U. Surkar looked after all the logistics of the program. The event was hosted by student coordinators of Bharti Kapgate and Shruti Patinge. Dr. Y. D. Choudhari proposed the formal vote of thanks.







Feedback

DR. AMBEDKAR COLLEGE, DEEKSHABHOOMI, NAGPUR  
Department of Physics  
**FEEDBACK FORM**  
(Guest Lecture)

1) Name of the Student: Jashwan, B. Athavale

2) Class / Group: PCPIA III (CS)

3) Were you present for the guest lecture: Yes / No

4) What did you learn from the guest lecture?  
Focus on your aim & objectives  
Consider your audience & think how  
you will collect data for the study  
& analyze the different data analysis  
techniques that suit to analyze the collected data

Was it knowledgeable and interesting?  
Yes it was knowledgeable & interesting  
we get to learn different things in  
that & I get to know about research  
methodology.

Can we arrange this kind of guest lecture in future? If yes then what are the other required topic you would like to attend in guest lecture in future?  
yes, there should be guest lecture  
in future & I will be very  
curious about new things which  
I get to know.

our suggestions / opinion.  
More lecture should be happen  
one & one time should be allotted.

DR. AMBEDKAR COLLEGE, DEEKSHABHOOMI, NAGPUR  
Department of Physics  
**FEEDBACK FORM**  
(Guest Lecture)

Name of the Student: Amish Kash Mishra

Class / Group: PCPIA III

Were you present for the guest lecture: Yes / No

What did you learn from the guest lecture?  
How to collect data in the process of  
research. How to make the data  
useful. How to make it readable  
to audience for audience to take action

Was it knowledgeable and interesting?  
Yes. Some of the knowledge  
we get from is important in research  
and some are innovation. It is  
to some extent and to some  
knowledge to some extent.

Can we arrange this kind of guest lecture in future? If yes then what are the other required topic you would like to attend in guest lecture in future?  
Yes. There should be guest lecture in  
future. There should be some topics  
like introduction to plant  
life.

our suggestions / opinion.  
Yes. There should be special  
time should be allotted.



DR. AMBEDKAR COLLEGE, DEEKSHABHOOMI, NAGPUR  
Department of Physics  
**FEEDBACK FORM**

(Guest Lecture)

- 1) Name of the Student = Pravin Dhanu Chaudhary
- 2) Class / Group = B.Sc. Honors Sem 3
- 3) Were you present for the guest lecture? - Yes / No
- 4) What did you learn from the guest lecture?  
We learn some new interesting topics and some new recent advancement in physics
- 5) Was it knowledgeable and interesting?  
Yes, the guest lecture was very interesting and knowledgeable to us in many ways.
- 6) Can we arrange this kind of guest lecture in future? If yes then what are the other required topic you would like to attend in guest lecture in future?  
Yes, we are always ready for this type of guest lectures we are interested in topics.
- 7) Your suggestions / opinion.  
There should be vollected and managed for questionings and doubts of children.

Pravin Dhanu Chaudhary  
Name & Signature