

DR. AMBEDKAR COLLEGE, DEEKSHABHOOMI, NAGPUR

Department of Physics

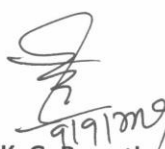
NOTICE


(Sr. Division)

Date: 09/09/2019

All students of B.SC. Sem. I, III and V classes (Opting Physics) are hereby informed that Department of Physics has celebrating "**Birth Anniversary of Michael Faraday**" on **Monday, 23th September 2019** at **11.30 a.m.** in the Physics Department.

All the students must be present for the program.


Dr. K. G. Rewatkar
HEAD
DEPARTMENT OF PHYSICS
DR. AMBEDKAR COLLEGE
DEEKSHABHOOMI, NAGPUR


R. V. Patil
Officiating Principal
Dr. Ambedkar College,
Deekshabhoomi,
Nagpur.

DR. AMBEDKAR COLLEGE, DEEKSHABHOOMI, NAGPUR

Department of Physics

Session (2019-20)

Report

“Birth Anniversary of Michael Faraday” was celebrated by the Department of Physics, Dr. Ambedkar College, Deekshabhoomi, Nagpur, on dated 22nd September 2019, in Mini Auditorium. The day was celebrated by giving the presentation on Michael Faraday’s contribution to Humanity by Miss. Kajal Y. Asudani, Assistant Professor.

She has given brief introduction about the discoveries and invention done by the great scientist Michael Faraday, such as Faraday Cage, Electromagnetic Induction, etc.

Head of the Department Dr. K. G. Rewatkar appreciated the efforts taken by staff members and students and address the students after the presentation.

1. Dr.(Mrs.) A.N.Wazalwar
2. Dr.(Mrs.) Rohini A. Khaparde
3. Dr. Anup Bhatt
4. Mrs. Priti Surkar
5. Ms. Kanchan M. Gaur have helped a lot in conducting this event.



2:36 PM

MONDAY, 23-SEP

India

LONGITUDE 79.0678° E 79°4'4"E

LATITUDE 21.1302° N 21°7'48"N



2:37 PM

MONDAY, 23-SEP

India

LONGITUDE 79.0678° E 79°4'4"E

LATITUDE 21.1302° N 21°7'48"N



2:34 PM
MONDAY, 23-SEP

India
LONGITUDE 79.0678° E 79° 4' 4" E
LATITUDE 21.1302° N 21° 7' 48" N



2:35 PM
MONDAY, 23-SEP

India
LONGITUDE 79.0678° E 79° 4' 4" E
LATITUDE 21.1302° N 21° 7' 48" N

DR AMBEDKAR COLLEGE
DEEKSHABHOOMI , NAGPUR
DEPARTMENT OF PHYSICS
FEEDBACK FORM

"MICHAEL FARADAY'S DISCOVERIES AND INVENTIONS"

Q.1 DOES THIS ACTIVITY IS BENEFICIAL TO YOU?

ANS. Yes

Q.2 WHETHER THE INFORMATION RECEIVED IS APPROPRIATE?

ANS. Yes

Q.3 GIVE SOME SUGGESTIONS?

ANS. It was good.

Q.4 IN FUTURE WOULD YOU LIKE TO KNOW MORE ABOUT OTHER SCIENTISTS?

ANS. Yes

Arav
NAME OF STUDENT

DR AMBEDKAR COLLEGE
DEEKSHABHOOMI , NAGPUR
DEPARTMENT OF PHYSICS
FEEDBACK FORM

"MICHAEL FARADAY'S DISCOVERIES AND INVENTIONS"

Q.1 DOES THIS ACTIVITY IS BENEFICIAL TO YOU?

ANS. Yes

Q.2 WHETHER THE INFORMATION RECEIVED ABOUT THE SCIENTIST IS APPROPRIATE?

ANS. Yes

Q.3 GIVE YOUR SUGGESTIONS ?

ANS. It was Nice

Q.4 IN FUTURE WOULD YOU LIKE TO KNOW MORE ABOUT OTHER SCIENTISTS?

ANS. Yes

Arav
NAME OF STUDENT

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DEEKSHABHOOMI , NAGPUR
DEPARTMENT OF PHYSICS
FEEDBACK FORM
"MICHAEL FARADAY'S BIRTHDAY"

Q.1 DOES THIS ACTIVITY IS BENEFICIAL TO YOU?

ANS. Yes

Q.2 WHETHER THE INFORMATION RECEIVED ABOUT THE SCIENTIST IS APPROPRIATE?

ANS. Yes

Q.3 GIVE YOUR SUGGESTIONS ?

ANS. It was encouraging.

Q.4 IN FUTURE WOULD YOU LIKE TO KNOW MORE ABOUT OTHER SCIENTISTS?

ANS. Yes


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FEEDBACK FORM
"MICHAEL FARADAY'S DICOVERIES AND INVENTIONS"

Q.1 DOES THIS ACTIVITY IS BENEFICIAL TO YOU?

ANS. Yes

Q.2 WHETHER THE INFORMATION RECEIVED IS APPROPRIATE?

ANS. Yes

Q.3 GIVE SOME SUGGESTIONS?

ANS. It would be fun with more interaction & Experiment

Q.4 IN FUTURE WOULD YOU LIKE TO KNOW MORE ABOUT OTHER SCIENTISTS?

ANS. Yes definatly.


NAME OF STUDENT