

Param Poojya Dr. Babasaheb Ambedkar Smarak Samiti's



Dr. Ambedkar College

Deekshabhoomi, Nagpur



RE-ACCREDITED WITH 'A+' GRADE BY NAAC CGPA: 3.35
RECOGNIZED AS COLLEGE WITH POTENTIAL FOR EXCELLENCE BY UGC

DEPARTMENT OF ELECTRONICS

Report on

NATIONAL SCIENCE DAY CELEBRATION 2024

“SCIENCE EXHIBITION”

Date:- 29-02-2024

Number of students:14

NOTICE

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DR. AMBEDKAR COLLEGE, DEEKSHABHOOMI, NAGPUR

NATIONAL SCIENCE DAY CELEBRATION 2024

“SCIENCE EXHIBITION”

Dr. Ambedkar College, Deekshabhoomi, Nagpur is organizing “Science Exhibition- Contest on Working Model and Charts/Posters” for undergraduate, post graduate and research students of Science on 29th February 2024, 12.00 noon onwards to celebrate the National Science Day.

All the students and Faculty members of College must visit the “Science Exhibition”.

Dr. (Mrs.) B. A. Mehere

PRINCIPAL
DR. AMBEDKAR COLLEGE
NAGPUR

Report

SCIENCE EXHIBITION NATIONAL SCIENCE DAY- 2024

National Science Day is celebrated every year on February 28, providing an opportunity for budding scientists and science enthusiasts to reflect on the impact of science on our lives. As per history, this date marks the discovery of the Raman Effect by Indian Physicist Sir C. V. Raman on 28 February 1928. For his discovery, Sir C.V. Raman was awarded the Nobel Prize in Physics in 1930. This day signifies as a reminder of India's scientific achievements and contributions to the universal arena. This year's theme emphasizes the new era of opportunity for the people and scientific fraternity, both internationally and domestically for collaborating and working together towards contributing to the humanity and well-being of India as a whole, Reflect the strategy based focus towards promoting awareness between the public and appreciation regarding indigenization of science and technology and innovation.

Keeping this view in mind, Dr. Ambedkar College, Deekshabhoomi, Nagpur organizing “**Science Exhibition- Contest on Working Model and Charts/Posters**” for undergraduate, post graduate and research students of Science on 29th February 2024. **Dr. Ajay Singh Rajput**, Regional Director, Regional Centre of Organic & Natural Farming (Govt. of India), Nagpur; **Dr. D. P. Gogle**, Prof. & Head, P.G. T. Dept. of MBGE; RTMNU, Nagpur; **Dr. O. P. Chimankar**, Sr. Prof. & Head, P.G.T. Dept. of Physics; RTMNU, Nagpur and **Dr. Penumaka Nagababu**, Principal Scientist, CSIR-NEERI, Nagpur were the Expertise and Guest of Honors. **Dr. (Mrs.) B. A. Mehere**, Principal acted as a Chairperson while **Dr. DVNS Suresh**, **Dr. Utpal J. Dongre**, and **Dr. Rahul B. Kamble** as the Conveners of the event.

The exhibition has received a huge response from the students. In total 225 students have participated in various categories of Working models, Chart & Posters, among which 14 students were there from the Department of Electronics.

In the Valedictory Session, Expertise and Guest of Honors **Dr. Ajay Singh Rajput**, Regional Director, Regional Centre of Organic & Natural Farming (Govt. of India), Nagpur; **Dr. D. P. Gogle**, Prof. & Head, P.G. T. Dept. of MBGE; RTMNU, Nagpur; **Dr. O. P. Chimankar**, Sr. Prof. & Head, P.G.T. Dept. of Physics; RTMNU, Nagpur and **Dr. Penumaka Nagababu**, Principal Scientist, CSIR-NEERI, Nagpur, **Dr. (Mrs.) B. A. Mehere**, Principal & Chairperson, **Dr. DVNS Suresh**, **Dr. Utpal J. Dongre**, and **Dr. Rahul B. Kamble**, Conveners; **Dr. P. V. Nimbalkar**, HoD, Computer Science, **Dr. Prashant Yende**, HoD, BCA, **Dr. K.Y. Rokde**, HoD , Electronics were present.

Participants from the Department of Electronics

Science Exhibition Participants list-- Models and Charts

Sr. No.	Name of Student	Class & Semester	Mobile No	Department	Title of Working Model/Poster/Chart
M-6	Pranay Lonare	B.Sc. VI Semester	8080248602	Electronics	Security Alarm System
	Pranay Fanidhare	B.Sc. VI Semester	9960194073	Electronics	
	Priyansh Ramteke	B.Sc. VI Semester	9975652961	Electronics	
	Harshal Hulke	B.Sc. VI Semester	8767569312	Electronics	
M-9	Rakhi Gupta	B.Sc. IV Semester	9322676889	Electronics	FM Radio Receiver
	Anagha Khanwalkar	B.Sc. IV Semester		Electronics	
	Nikita Choudhary	B.Sc. IV Semester	9322702392	Electronics	
M-17	Raajasi Choudhary	B.Sc. VI Semester	9970381139	Electronics	Automatic Street Light controller using LDR
	Ankush Tekam	B.Sc. VI Semester	8805377818	Electronics	
	Deepak Patel	B.Sc. VI Semester	8459592148	Electronics	
	Janvi Naphade	B.Sc. VI Semester	7262804612	Electronics	
M-20	Durvesh Thakare	B.Sc. VI Semester	9011324709	Electronics	Laser Security System
	Arya Khopey	B.Sc. VI Semester	9529903514	Electronics	

Glimpses of the Event:





