

Date: 01/12/2023

**RAJARSHI SHAHU COLLEGE OF ENGINEERING**

**DEPARTMENT OF ELECTRICAL ENGINEERING**

**NOTICE**

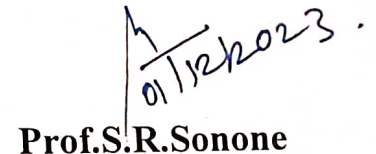
This is to notify to all the students of the department that we are going to conduct **GUEST LECTURE** on **5 December 2023**. Topic of the guest lecture are "Embedded System" and "Power Protection System"

Students are requested to attend the guest lecture for enhancing their knowledge on career challenges. Presence is indispensable.



**Prof.P.T.Patthe**

**Guest Lecture Incharge**



**Prof.S.R.Sonone**

**HOD**

**HOD**

**Department of Electrical Engineering  
Rajarshi Shahu College of Engineering  
Buldhana.**



**Principal  
Rajarshi Shahu College of  
Engineering, Buldhana**



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Dwarka Bahu Uddeshiya Gramin Vikas Foundation's

# Rajarshi Shahu College of Engineering, Buldhana

DTE CODE - EN 1125

COLLEGE UNI. CODE - 363

(AICTE Approved Vide Letter No. F. No. 06/07/MS/Engg./2008/24, 29 June, 2008)  
(Affiliated to Sant Gadge Baba Amravati University, Amravati)

**Mr. Dhrupatrao Sawle** (Ex.MBA)  
President

**Dr. J. P. Kaware** (M.E,Ph.D.)  
Principal

Outward No.RSCE/ESTT/64-A/2023

Date - 28/11/2023

To,

**Prof. R. U. Pote**

Department of Electrical Engineering

Manav College of Engineering, Akola

**Subject :- Invitation For Guest Lecture at our Institute.**

**Respected Sir,**

It is a great Pleasure for us invite you to deliver a guest lecture at our institute. The topic is 'Power Protection System' on 5<sup>th</sup> December 2023. This will definitely help our student to upgrade their knowledge.

So, please accept our cordially invitation. We will be very thankful to you.

**Thanking You!**

HOD

HOD

Department of Electrical Engineering  
Rajarshi Shahu College of Engineering  
Buldhana.

Principal

Principal

Rajarshi Shahu College of  
Engineering, Buldhana



RAJARSHI SHAHU COLLEGE OF  
ENGINEERING, BULDANA

DEPARTMENT OF ELECTRICAL ENGINEERING

## GUEST LECTURE ON "POWER PROTECTION SYSTEM"

**Guest of Honor:** Prof.R.U.POTE , Electrical Engineering

Department,Manav College of Engineering, Akola.

**Event Date:** 5<sup>th</sup> December, 2023.

**Time:** 9.00-011.00 AM

**Venue:** Seminar Hall, First Floor, RSCE.

**Event Organizer:** Prof. S. R. Sonone, Head of Electrical Engineering Department

**Faculty Co-Ordinator:** Prof. Ms.P.T.Patthe, Assistant Professor, Department of  
Electrical Engineering.

**Attending students:** Third and Final years of Electrical Engineering Department.

### ABOUT THE SEMINAR:

One day Guest Lecture on Power Protection System for third and final year students was organized by the Department of Electrical Engineering on 5<sup>th</sup> December, 2023. There were total of 40 students, who attended the seminar, among them 21 from third year and 19 from final year. The expert was invited from Manav College of Engineering, Akola.

Mr. Pote introduced basic fundamentals of Power Protection System, Circuit interruption ,circuit breaker control circuit. System protection is the art and science of detecting problems with power system components and isolating them from the rest of the healthy system during the fault occurrence. There are different protection devices like Fuse, Circuit Breaker (MCB, MCCB, and ACB), and Protection Relays.

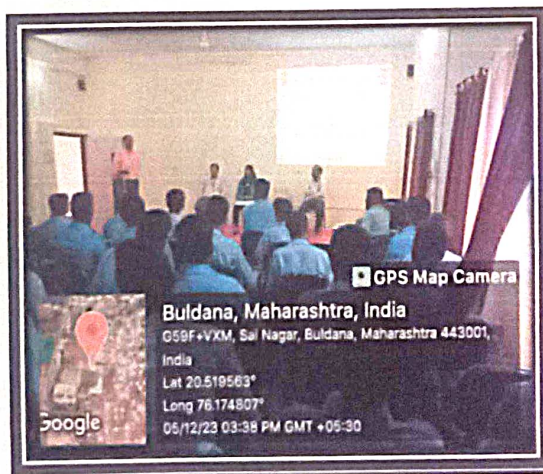
The motive of this Lecture was that students can understand how to analyze, design, approximate, and manipulate Power Protection System. Also, it could be beneficial to the students in almost all electronics and electrical engineering field.

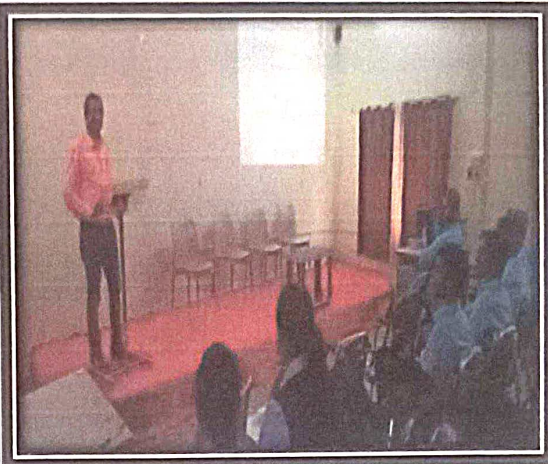
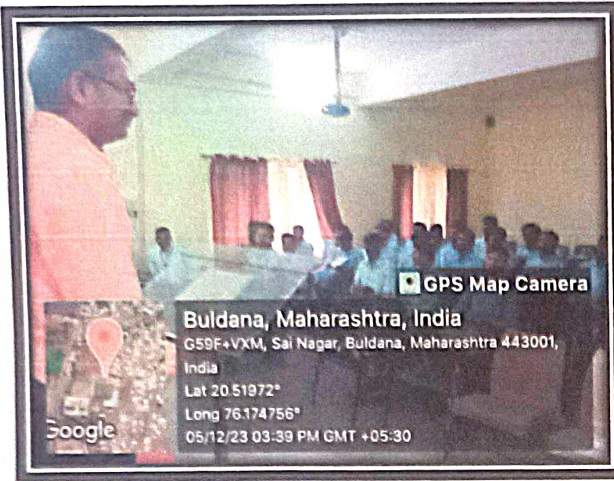
**TOPIC COVERED:**

- Circuit Breaker
- Various Protection Scheme
- Alternator, Transformer , Motor, Busbar
- Relay (static, Numerical)Device
- Applications

The students found the session to be highly informative and useful. The program came to the end with the vote of thanks proposed by the Coordinator.

**PHOTO GALLERY:**





*Pathe*

Prof. Ms.P.T.Pathe  
Prepared By

*Sonone*

Prof. S. R. Sonone  
HOD

*Sharma*

Principal  
Rajarshi Shahu College of  
Engineering, Buldana

**RAJARSHI SHAHU COLLEGE OF ENGINEERING  
DEPARTMENT OF ELECTRICAL ENGINEERING  
GUEST LECTURE ATTENDANCE A.Y.2023-24**

Sr.No	Student Name	Sign
01	Hemant Padmakar Padil	
02	Nitesh Anant Kolte	
03	Akshay Ananda Mangalkar	
04	Anand Gaganan Sangle	
05	Ashish Saronyachet Akotkar	
06	Akash Nivrutti Narkhede	
07	Sagan Jagdish Jadhao	
08	Vaibho Rasmehad Rathod	
09	Gaurav Gajanan Gradekar	
10	Anand Subhakar Hiralde	
11	Annu Annu Purn Joshi	
12	Mohamamad Murtun Sheikh Jaker	
13	Hary fulchand Patilbhai	
14	Rashah Sunjay Surbhakar	
15	Rashah Nilesh More	
16	Manish Parvinder Deshpande	
17	Sagar prabha Narkhede	
18	Aniket Bhutke	
19	Haikh Saad Taksud	
20	Peednya Ashok Landge	
21	Kunal Dandekar	
22	Amit Thakur	
23	Gayatri Prayvan Bhutke	
24	Ranjana mansing Parihar	
25	Rameshwar Samedkar Chavan	
26	Prakash Devinder Misal	
27	Subodh Dharamdas Patilbhai	
28	Purushoth Kale	
29	Spandan Vikas Pimpalkar	
39	<u>AKSHAY SANJAY KHUTAFALE</u>	
40	Rohini Devanand Dongare	
41	Ashlesha S. Dige	
42	Sneha Sanjay Khutafale	
43	Vaishali P. Dhule	
44	Snehal D. Chandak	
45	Swarnil D. Nagpure	
46	AMIT B. JOSHI	
47	Saif Shaikh	
48	Rashan M Joshi	

Pani



M

Avireej satish degmukh	<u>Amul</u>
Lokesh J. Patilbhosle	U. Patilbhosle
Pangam Khopalkar	<u>Amul</u>
Mayur A. Jaiswal	Amul

Pami



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