



Registration form

“AbhiYantram 2k18”

Name of the School:.....

.....

Address for Correspondence:

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Name of the Administrator/Principal:

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Phone:.....

Fax:.....

E-mail:.....

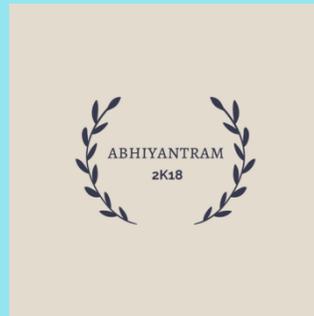
Date:

Time:

Venue: Government College of Engineering,
Station road, Aurangabad.



Government College of Engineering Aurangabad



AbhiYantram 2k18

Organized by
Department of Mechanical
Engineering

Government College of Engineering
(An Autonomous Institute of
Government of Maharashtra)
Aurangabad
Maharashtra-431005

Introduction

Government College of Engineering, Aurangabad is providing an opportunity to the students studying in 8th to 10th standard to get acquainted with Engineering. Students from selected schools are invited to visit laboratories in the Mechanical Department.

The aim of the event **ABHIYANTRAM-2K18** is to make school students acquainted with Equipment, Instruments and Machinery of Mechanical Engineering Department so that they can co-relate theoretical concepts with day to day applications. This also benefits and encourages development of creativity and vision of school students.

This visit could be useful in building perception of school students towards Mechanical Engineering.

This visit includes Visualization, Demonstration of Equipment, Machinery, Devices and Instruments.

About College

Government College of Engineering Aurangabad, an Autonomous Engineering Institute of Government of Maharashtra is promoting and educating the engineering students with a passion of learning since 1960.

Organizing committee

Mechanical Engineering Department

- ▶ Dr. P.B. Murnal, Principal
- ▶ Dr. S.B. Chikalthankar, Head of Department
- ▶ Dr. S.A. Patil
- ▶ Prof. M.S.Harne
- ▶ Prof. K.R. Madavi
- ▶ Prof. A.N. Shinde
- ▶ Dr. U.V. Hambire
- ▶ Prof. K. S. Wasankar
- ▶ Prof. S.R. Kulkarni
- ▶ Prof. M.G. Rathi

FACULTY CO-ORDINATOR:

- ▶ Prof. K. S. Wasankar

Students organizing committee

- ▶ Pawan P. Motkulwad
- ▶ Ashlesha P. Deshmukh
- ▶ Adesh S. Parandkar
- ▶ Pratiksha C. Pawar
- ▶ Aakash A. Patil
- ▶ Isha S. Bankar

Contact details:

Ashlesha P. Deshmukh - 8668825283

Pawan P. Motkulwad - 7776071397

adeshparandkar98@gmail.com

patilaakash658@gmail.com

LABORATORIES:



Motorized Stage Metallurgical Microscope



Metallurgy laboratory



Refrigeration Test Rig



Computerized Pin on Disc



CNC Machine



Computerized VCR

BAJA :

Team Aryans is a team formed by students of **Government College of Engineering, Aurangabad**. Students conceptualize, design, build and test a single seater All-Terrain Vehicle (ATV) and participate in **BAJA SAEINDIA: A national level competition**.



ROBOCON :

A Robot made by **Team Cybotics** (students of **Government College of Engineering, Aurangabad**). ABU ROBOCON is an international robotics event, first started in 2002 and organized under the aegis of Asia Pacific Broadcasting Union.



RULES AND REGULATIONS:

- ▶ The number of students shall not exceed **100**.
- ▶ Only students with **school identity card** will be allowed.
- ▶ All school students must be accompanied by responsible **School Teachers**.
- ▶ Instruct all school students not to touch any Machinery/Equipment which may cause Mishap.
- ▶ Instruct all School students to maintain discipline in the college premises.
- ▶ **School Administration** will be responsible for any mishap.
- ▶ Transportation of student shall be borne by the **School Administration**.
- ▶ Authority should enclose list of students visiting the GCOE.
- ▶ The **School Administration** will be responsible and accountable for safety, security of their students.

**Stamp and Signature
School Administration**