



St. Joseph's Degree College

Sunkesula Road, Kurnool – 518003



Practical exposure to Electricity, Magnetism and Mechanics



**Venue: Pragna Bharati High School,
Munagalapadu,
Kurnool**

**Date: 23/07/25
Time: 2 pm to 5 pm**



**Organized by,
Entrepreneurship Development Cell,
in Collaboration with
Institution's Innovation Council**

Atal school linkages
at Pragna Bharati High School,
Munagalapadu, Kurnool

College website: <https://www.sjcknl.edu.in>



St. JOSEPH'S DEGREE COLLEGE

Sunkesala Road, Kurnool – 518 004. A.P.

(Affiliated to Rayalaseema University, Kurnool)

Email id: sjcknl@yahoo.com; website: sjcknl@edu.in; Phone: 08518 226268



Date: 23.07.2025

To

The Principal,
Pragna Bharathi High School,
Munagalapadu,
Kurnool.

Respected Sir/Madam

Greetings of the day, at the outset we thank for your positive response on the phone call, towards "ATAL School Linkage with Institution's Innovation Council, Higher Education Institutions Program". We intend to organise an **Practical Exposure to Electricity, Magnetism, and Mechanics** in the Atal Tinkering Lab at your school on 23.07.2025. We strongly feel that this program would leave an impact in the areas of Entrepreneurship and Innovation in the young minds and it would be of great help in developing a sustainable ecosystem. We are looking forward for a similar program in the following academic year leading to a symbiotic growth.

Thanking you

Shaneshan
23/7

Principal
St. Joseph's Degree College
Sunkesala Road, KURNOOL.

With regards

R Prasad
Convener

Institution's Innovation Council
St Joseph's Degree College,
Kurnool.



PRAGNA BHARATI SCHOOL HIGH SCHOOL, Munagalapadu Village, Kurnool
PRAGNA BHARATI SCHOOL

DISE code: 28210700909 (Primary) & 28210700910 (High School) Date: 23-07-2025
Address: Near Munagalapadu Village, Sunkesula Road, Kurnool, AP, IN - 518004

To
The Pricipal,
St Joseph's Degree College,
Kurnool.

Respected Madam,

Greetings of the day. We are happy to be part of "ATAL School Linkage with Institutaion's Innovation council, Higher Education Institutions Program" and appreciate your college Institutaion's Innovation council for organizing a 1 Day workshop on **Practical Exposure to Electricity, Magnetism, and Mechanics** at ATLab of our school on 23-JULY-2025. we also look forward for a successful future ahead.

Thanking you

With regards

M Shireesha
Head master,
Pragna bharati school.

M. Shireesha
PRINCIPAL
Pragna Bharati School
Munagalapadu, Kurnool
23/07/2025



+91 9394250450
admin@pbskurnool.com
www.pbskurnool.com





St.JOSEPH'S DEGREE COLLEGE

Sunkesala Road, Kurnool-518004.A.P.

(Affiliated to Rayalaseema University, Kurnool)

Emailid:sjcknl@yahoo.com;website:sjcknl@edu.in;Phone:08518226268



MHRD'S
INNOVATION CELL
(GOVERNMENT OF INDIA)



PRACTICAL EXPOSURE TO ELECTRICITY, MAGNETISM & MECHANICS

Program Report:

The Institution's Innovation Council in collaboration with the ED Cell, has organized a practical exposure to electricity, magnetism, and mechanics at Pragna Bharathi High School of Kurnool District. In this program, 05 EDC students and 100 school children participated with enthusiasm and energy. To bridge the gap between theoretical concepts and real-world applications, a hands-on workshop was conducted focusing on key areas of physics. The program aimed to enhance conceptual understanding through practical demonstration and student participation. The students took different teaching aids like posters and real aids to make the program more interesting and understandable to the children and to enlighten them with practical knowledge and skills. The children performed with great curiosity and were pleased with the outcome.

Date: 23.07.2025

Time: 2:00pm to 5:00pm

Students participated: 05

School children participated: 100

Faculty attended:

Dr.V.Suresh Babu

Ms.S. Afshan Anjum

Program Objectives:

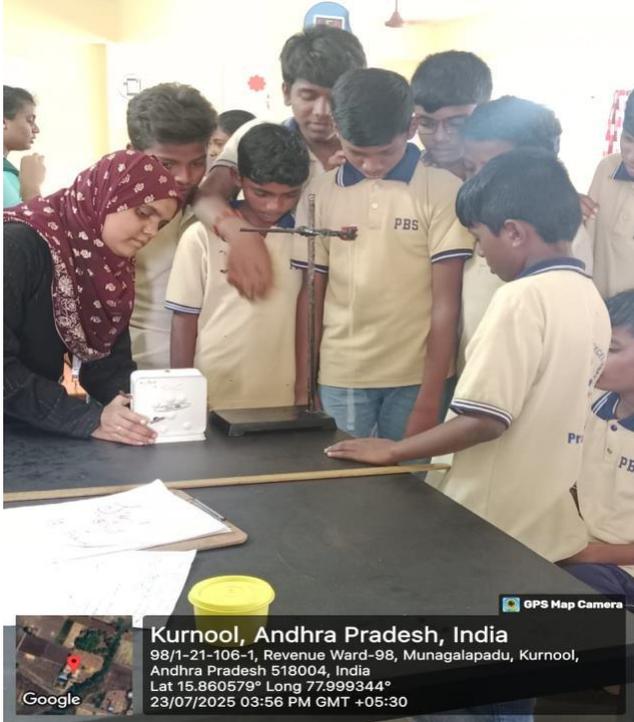
1. To provide practical understanding of basic principles in Electricity, Magnetism, and Mechanics.
2. To encourage scientific thinking and problem-solving skills through experiments.

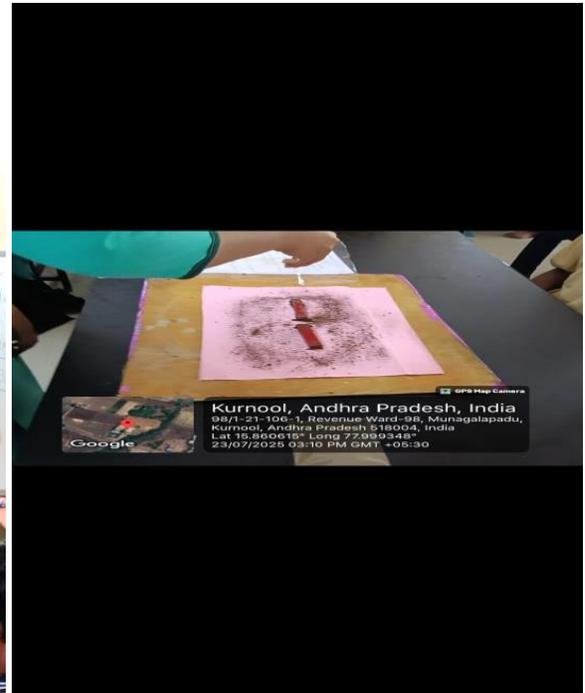
3. To develop interest in Physics by linking classroom learning with real-life applications.

Program Outcomes:

1. Applied theoretical knowledge to solve practical problems.
2. Promote creativity and innovation by engaging in projects.
3. Students gained confidence in handling lab instruments.
4. Developed teamwork and observational skills through group activities.









Kurnool, Andhra Pradesh, India
98/1-21-106-1, Revenue Ward-98, Munagalapadu, Kurnool, Andhra Pradesh
518004, India
Lat 15.860658° Long 77.99931°
23/07/2025 04:30 PM GMT +05:30

GPS Map Camera



Kurnool, Andhra Pradesh, India
98/1-21-106-1, Revenue Ward-98, Munagalapadu, Kurnool, Andhra Pradesh
518004, India
Lat 15.860627° Long 77.999257°
23/07/2025 04:31 PM GMT +05:30

GPS Map Camera