

Title of the Event: Awareness program on Diwali Crackers

Organized by: The Department of Chemistry, St. Joseph's

Degree College, Kurnool.

Date: 10th November 2023

Venue: S.T.P.P.M.M.C High School, Prakash Nagar, Kurnool

Coordinators of the Event

Name of the School

1. K Vasavi, HOD

S.T.P.P.M.M.C. Prakash Nagar

- 2. K. Ramaiah, Faculty
- 3. Syed Sadiq Hassan, Faculty

Target Audience: High School Students.

IOAC Letter

St. Joseph's Degree College

(Affiliated to Rayalaseema University, Kurnool) Sunkesula Road, Kurnool- 518004, AP

DEPARTMENT OF CHEMISTRY

Kurnool,

Date: 10.11.2023.

From,

Mrs. K Vasavi, HOD, Department of Chemistry,

To,
Dr.C.V. Satyanarayana,
Vice- Principal,
Co-Ordinator - IQAC,
St. Joseph's Degree College,
Sunkesula Road,
Kurnool-4.

Respected Sir,

Sub: Seeking permission – to conduct awareness program on Diwali Crackers in Govt School -Regarding

We, the Department of Chemistry are willing to conduct awareness program on "Diwali Crackers". The target of the program is to know about air pollution, sound pollution and to motivate students towards green crackers.

Hence, we request you sir to permit us to conduct this program on 10.11.2023

Thanking you,

Yours Sincerely,

Valarie

Mrs. Vasavi

HOD, Dept. of Chemistry



St. Joseph's Degree College Department of Chemistry Kurnool.

Date:10.11.2023.

Circular

We are happy to inform that the Department of Chemistry is organizing awareness program on "Diwali Crackers" for school children's. This program shall be conducting to know about air pollution, sound pollution and to motivate high school students towards green crackers. Hence the interested students from life sciences are requested to register your name.

K. Valarii

Mrs.k.vasavi,

HOD, Dept of Chemistry

Description of the event

II B.sc students of St. Joseph's Degree college has prepared modelsrelated to Air pollution & Sound pollution.

The Department of chemistry visited S.T.P.P.M.M.C High School, Prakash Nagar, Kurnool, and ourstudents delivered a good presentation about pollution.

Objectives

Air pollution level rises extremely high during the Diwali festival. The smoke emitted by burning fire crackers makes the air harmful to breathe. The effects of burning large number of crackers on Diwali can be felt even days after. It is known to cause various diseases

The main objective to organize this program is

- One way to prevent pollution during Diwali is avoiding the burning of firecrackers.
- > To inspire the students towards Green crackers are dubbed as 'eco-friendly' crackers and are known to cause less air and noise pollution as compared to traditional firecrackers.

Outcomes

- > The students also created awareness on the environmental pollution and how to conserve nature.
- > The school children were inspired by the presentation and they felt very encouraged and expressed gratitude to the college students and staff for organizing the useful program.
- > The students of our college have developed their presentation abilities.

Photo Gallery























