

ONLINE ESSAY WRITING COMPETITIONS

The Department of Biotechnology is glad to announce an “**ONLINE ESSAY WRITING COMPETITION**” as part of the “**NATIONAL SCIENCE DAY CELEBRATIONS – 2023**” with theme “**GLOBAL SCIENCE FOR GLOBAL WELLBEING**”.

We are inviting undergraduate students (from all streams) to participate in this online essay writing competition.

TOPIC: Pursuits of Science & Technology in India @75

MEDIUM: English

Word Limit: The essay should be within 800 – 1000 words. It should not exceed the word limit or else would lead to disqualification.

REWARDS: Two best outstanding essays will be awarded along with a certificate. E certificates will be issued to all the participants.

Submission: The essay can be submitted in PDF format only (Preferably in Time Roman font sized 12, with a margin of 1.5’ on the left & 1” on all the other sides).

The last date to submit the essay – is 26 Feb 2023.

Link to submit an essay –

Objectives:

1. To develop research skills and improve writing skills.
2. To enhance critical thinking and analysis skills.
3. To demonstrate and enhance communication skills which is important in both academic and professional settings.

Outcomes:

1. Enable students to know about the latest developments in the fields of science & technology.
2. Enhance interaction between scientists & students
3. Sensetise students about the high intellectual value of Science & develop a science culture.
4. Encourage students & promote their effective participation.

CONCLUSION: All the undergraduate students enthusiastically participated in the competition. Among 44 students who have applied two candidates were selected for their best article and were awarded during assembly on Feb 28, 2023, with respect to National Science Day.

AWARD WINNER

1st Prize winner Daniel Deepak I BBC



2nd Prize winner P. M. Bharath I BCom(D)



BROCHURE and GOOGLE FORM:

St. Joseph's Degree College
Sunkesula Road, Kurnool

National Science Day 2023

TOPIC PURSUITS OF SCIENCE & TECHNOLOGY IN INDIA @75

Online Essay Writing Competition

Dr C.V.RAMAN
INDIAN PHYSICIST

Two outstanding essays will be rewarded

E-Certificates will be issued to All the participants

Objectives

- 1.To develop research skills.
- 2.To enhance critical thinking and analysis skills.
- 3.To demonstrate the communication skills which is important in both academic and professional settings.

Outcomes

- 1.Enable students to know about the latest developments in the fields of science & technology.
- 2.Enhance interaction between scientist & students
- 3.Sensitize students about high intellectual value of Science& to develop science culture.
- 4.Encourage students & promote their effective participation.

Rules for Competition

Medium: English

Word Limit: The essay should be within 800 – 1000 words.

Submission: Essay should be submitted in PDF format only with these specifications (Font : Times New Roman , Size: 12 pts, Margins: Left - 1.5", Other sides - 1")

LAST DATE FOR SUBMISSION:

Saturday 26 Feb 2023
Link to Submit Essay
<https://forms.gle/H3xpERU95BNKRHBj7>

Organized By
Department of Biotechnology

For further details:
www.sjcknl.edu.in

Google Forms: Sign-in

Access Google Forms with a personal Google account...
forms.gle

Greetings!!! 🌸🌸🌸

from St. Joseph's Degree College,
Sunkesula Road, Kurnool
Dear Students,

The **Department of Biotechnology** is glad to announce an " **ONLINE ESSAY WRITING COMPETITION** " as part of the " **NATIONAL SCIENCE DAY CELEBRATIONS – 2023** " with theme " **GLOBAL SCIENCE FOR GLOBAL WELLBEING** ".

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Note:

To participate in the competition please click on below google form link: 🖱️

<https://forms.gle/H3xpERU95BNKRHBj7>

🖱️ All the participants are requested to submit essay pdf file on or before 26th February 2023.

🖱️ Do follow the instructions in the flyer given below

For any queries contact :

Dr T. M. Sheethal Raj

Head, Dept of Biotechnology,
St. Joseph's Degree College, Kurnool.





NATIONAL SCIENCE DAY CELEBRATIONS - 2023

Organized by
Department of Biotechnology,
St. Joseph's Degree College,
Sunkesula Road, Kurnool.

Each Year on February 28, India celebrates **National Science Day** with great enthusiasm to commemorate the discovery of the **Raman Effect** by the Indian Physicist, **Dr. Chandrasekhara Venkata Raman (C.V.Raman) on the same day in year 1928.** It is marked to raise awareness about the importance of science in people's daily lives and to recognize all the activities, projects and achievements in the field of technology that help humanity. In this regard Biotechnology department has decided to conduct **Online Essay writing competitions.**

biotechnology4sjdc@gmail.com [Switch account](#)

The name and photo associated with your Google account will be recorded when you upload files and submit this form. Only the email you enter is part of your response.

* Required

Email *



FEEDBACK FORM- National Science Day - 2023

Organized by
Department of Biotechnology
St. Joseph's Degree College
Sunkesula Road, Kurnool-518004, Andhra Pradesh.

Feedback is an excellent tool for diagnosing errors in an event. Feedback from the participants greatly helps the organizers to take corrective measures and necessary improvements for future events.

biotechnology4sjdc@gmail.com [Switch account](#)

* Required

Email *

Your email

Name of the Candidate *

In order to view the essays you can browse by clicking here

<https://docs.google.com/forms/d/e/1FAIpQLScEeldDxHpDaMoWzhbB35-0dfAR647pd3tNFKnbSXozhzv05Q/viewform>

FEEDBACK LINK:

https://docs.google.com/forms/d/e/1FAIpQLSeC_ttz-wMNAk2-SLyC0xqHgbcmx9WiAFWvel0bV0pzOhTVFA/viewform

[https://docs.google.com/spreadsheets/d/1dC2n14oTvIBZB2cMwF_r5nEkIKA2OR2IZZypKk1xDS8/edit?usp=share link](https://docs.google.com/spreadsheets/d/1dC2n14oTvIBZB2cMwF_r5nEkIKA2OR2IZZypKk1xDS8/edit?usp=share_link)