

DEPARTMENT OF ZOOLOGY



St. Joseph's
Degree College
Kurnool

Nurturing Curiosity.
Inspiring Discovery.
Promoting Wellness.

GREAT MINDS IN BIOLOGY

Inspired by the discoveries of those
who changed the world.



RITA LEVI-MONTALCINI

Nobel Prize in Physiology
or Medicine (1986)

For her discoveries of
growth factors.



JAMES D. WATSON

Nobel Prize in Physiology
or Medicine (1962)

For discovering the structure
of DNA.



NATIONAL

SCIENCE DAY 2026

AWARENESS PROGRAM

*"Inspiring Young Minds –
Science and Wellness
Awareness"*



Z.P. HIGH SCHOOL
MUNAGALAPADU, KURNOOL



Date
28th February 2026



Venue
Z.P. High School,
Munagalapadu, Kurnool

ABOUT THE PROGRAM



On the occasion of National Science Day, the Department of Zoology is organising an engaging awareness program to inspire students and promote scientific thinking.

Our goal: to make science simple, practical, and relevant to everyday life.

KEY HIGHLIGHTS



Importance of
higher education
and future careers



Role of science in
daily life



Insights into recent
scientific discoveries



Awareness about
balanced diet and
nutrition



Harmful effects of
junk food and
beverages



Importance of
maintaining a
healthy lifestyle

PROGRAM IMPACT



- ✓ Highly informative and well-organized session
- ✓ Encouraged scientific thinking among students
- ✓ Promoted healthy habits and lifestyle awareness
- ✓ Inspired young minds to explore science and wellness



Kurnool,
Date: 28-02-2026.

From:

The Headmaster,
Z.P. High School,
Munagalapaadu,
Kurnool.

To

The Principal,
St. Joseph's Degree College,
Sunkesula Road,
Kurnool – 518004.

Respected Sir/Madam,

Sub: Expression of Gratitude for Conducting Science and Wellness Awareness
Program – Reg.

* * *

Greetings from Z.P. High School, Munagalapadu

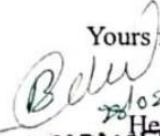
We sincerely thank the Department of Zoology of St. Joseph's Degree College for successfully conducting the awareness program titled "Inspiring Young Minds – Science and Wellness Awareness" on the occasion of National Science Day.

The program was highly informative, well-organized, and greatly beneficial to our students. Your college students presented clear and excellent information about health, science, recent scientific discoveries, balanced diet, the harmful effects of junk foods and beverages, and the importance of maintaining a healthy lifestyle. The session was engaging and inspiring, encouraging our students to develop scientific thinking and adopt healthy habits in their daily lives.

We truly appreciate the effort, dedication, and enthusiasm shown by your faculty and students in spreading awareness and promoting scientific knowledge among young learners. Such initiatives play a vital role in shaping responsible and health-conscious citizens. We look forward to more collaborative programs in the future for the benefit of our students.

Thanking you once again for your valuable contribution.

Yours faithfully,


28/02/2026
Headmaster,
Z.P. High School,
Munagalapaadu,
Kurnool-518004

Synopsis

On the occasion of National Science Day, the students of the Zoology Department organized an awareness program titled “Inspiring Young Minds – Science and Wellness Awareness.” The program aimed to educate school students on the importance of science, higher education, and healthy living.

The session was well-planned and effectively conducted, with presenters explaining concepts in a simple, clear, and engaging manner. The program covered important topics such as the significance of higher education in building a successful career, the role of science in everyday life, and recent scientific developments. Special emphasis was given to the importance of maintaining a balanced diet for both physical and mental well-being.

In addition, students were made aware of the harmful effects of junk food and unhealthy beverages. Practical guidance was provided on adopting healthy habits, including proper nutrition, regular physical activity, and maintaining a disciplined lifestyle.

Program Objectives

1. To encourage students to pursue higher education and understand its role in shaping a successful future.
2. To educate students about nutrition and balanced diet for maintaining good health.
3. To highlight the harmful effects of junk food and unhealthy beverages.

Program Outcomes

1. Students gained a clear understanding of the importance of higher education.
2. Increased awareness about nutrition, balanced diet, and healthy living.
3. Students understood the harmful impact of junk food and poor lifestyle choices.
4. Enhanced interest in science and scientific thinking among participants.

Gallery





Attendance

St. Joseph's Degree College, Sunkesula Road, Kurnool-4

Programme: National Science Day (Feb 28)

Department: Zoology

Date: 28/2/26

S.No	Admn.No	Name of the Student	Class	Mobile No	email-id	Signature
1		N.Haxshitha	7 th	8446849231	good	N.Haxshitha
2		M. Shaza	7 th	9124812232	good	Shaza
3		M. Komali	7 th	922636894	good	Komali
4		M. Chaitra	7 th	9032770865	good	Chaitra
5		R. Bittu	7 th	9885134220	very very good	Bittu
6		M. Annamani	7 th	9052303900	good	Annamani
7		M. Jyothi	7 th	9170280423	good	Jyothi
8		R. Vihayika Vari	7 th	9121438021	excellent	R. Vihayika Vari
9		S. Meghana	7 th	9680798665	good	Meghana
10		M. Shashi Rekha	7 th	9908543628	very good	M. Shashi Rekha
11		S. Hindu	7 th	9440254968	v. good	S. Hindu
12		M. Divya Asum A	7 th	9121455281	good	M. Divya A
13		D. Divya Vari	6 th	2143214791	good	D. Divya Vari
14		M. Ammanulu	6 th	9885043640	excellent	M. Ammanulu
15		M. Pooja Jyothi	6 th	9898656441	excellent	M. Pooja
16		R. Avanthika	6 th	8763569221	v. good	R. Avanthika
17		V. Devi Sree	8 th	9034878911	v. good	V. Devi Sree
18		M. Kalpana	8 th	9177689965	v. good	M. Kalpana
19		M. Meera Rani	8 th	8886747487	v. good	M. Meera Rani
20		G. Jenni Saranitha	8 th	9676136888	v. good	G. Jenni Saranitha

St. Joseph's Degree College, Sunkesula Road, Kurnool-4

Programme: National Science Day

Department: Zoology

Date: 28/2/26

S.No	Admn.No	Name of the Student	Class	Mobile No	email-id	Signature
1		G. Praneth	10 th	9618944002	Good	G. Praneth
2		M. Raghava	10 th	9849279443	Good	M. Raghava
3		M. Nikhil	9 th	9700628291	v. good	M. Nikhil
4		G. Pransi	9 th	6301312001	v. good	G. Pransi
5		G. Naveen Kumar	9 th	9298926302	v. good	G. Naveen
6		M. Rakesh	9 th	6300569581	excellent	M. Rakesh
7		Vishwamlesh	9 th	6302027767	excellent	Vishwamlesh
8		M. Ajay	5 th	9218116325	Good	M. Ajay
9		R. Bittu	7 th	9100228257	very Good	R. Bittu
10		S. Durga Vinay	9 th	9611152340	v. good	S. Vinay
11		B. Manoj	6 th	855909811	Good	B. Manoj
12		M. William	6 th	8108029790	v. Good	A
13		T. Lokesh	7 th	7396335737	v. Good	T. Lokesh
14		S. Madhu	7 th	9491499802	v. Good	S. Madhu
15		Suman	8 th	9477813522	excellent	Suman
16		V. Vijay	5 th	9980584008	Extra-ordinary	Vijay
17		N. Ganesh	5 th	8072584008	excellent	Ganesh
18		S. Anir	10 th	9963368784	Good	S. Anir
19		M. Shashi	6 th	7702223071	Good	M. Shashi
20		M. Madhura	6 th	9704626625	Good	M. Madhura