



St. Joseph's Degree College



Sunkesula Road, Kurnool

WORLD ASTEROID DAY

★ June 30, 2026 ★

An Online Quiz

organized by

Department of Physics



ONLINE QUIZ DATES

30 June, 2026 to 01 July, 2026



No
Registration Fee



Online
Platform



E-Certificates
will be sent to
the registered
Email ID



REGISTRATION LINK:

<https://forms.gle/bfmCB7QRpCA12Dii8>



ST. JOSEPH'S DEGREE COLLEGE
Sunkesula Road-Kurnool.518004-A. P
(Affiliated to Rayalaseema University, Kurnool)



Email:sicknl@yahoo.com;website:sicknl@edu.in;Phone:08518226268

Report on World Asteroid Day-2026 Online Quiz

Introduction:

The **Department of Physics, St. Joseph's Degree College, Sunkesula Road, Kurnool**, successfully organized an **Online Quiz** on the occasion of **World Asteroid Day** to commemorate the global awareness event observed annually on **30 June**. The online quiz was conducted from **30 June 2026 to 01 July 2026** through an online platform. The enthusiastic participation reflected the growing interest in astronomy and space science among students. The programme not only enhanced participants' scientific knowledge but also encouraged curiosity about current developments in space exploration and planetary safety.

As announced, **E-certificates** were sent to the **registered email addresses** of all eligible participants upon successful completion of the quiz. The Department of Physics ensured the smooth conduct of the event through efficient planning and online coordination.

Event Highlights

- **Event:** World Asteroid Day – Online Quiz 2026
- **Organized by:** Department of Physics
- **Institution:** St. Joseph's Degree College, Sunkesula Road, Kurnool
- **Date of Observation:** 30 June 2026
- **Quiz Duration:** 30 June 2026 to 01 July 2026
- **Mode of Conduct:** Online
- **Registration Fee:** Nil
- **Total Participants:** 114
- **Certificates:** E-Certificates sent to participants' registered email IDs

Objectives of the Programme

The **World Asteroid Day – Online Quiz 2026** was organized with the following objectives:

1. **To commemorate World Asteroid Day** by creating awareness about the importance of asteroids and their role in the solar system.
2. **To enhance participants' knowledge** of asteroids, Near-Earth Objects (NEOs), planetary defense, and recent developments in space science.
3. **To promote scientific temper and curiosity** among students through an engaging and interactive online quiz.
4. **To encourage interest in astronomy and space research** by introducing participants to asteroid missions and the contributions of various space agencies.

Details of the Online Quiz:

The questionnaire consisted of multiple-choice questions covering topics such as:

- Significance of World Asteroid Day
- Asteroid discoveries and classifications
- Near-Earth Objects (NEOs)
- Planetary defense strategies
- International asteroid missions
- Recent developments in asteroid research
- Contributions of scientists and space agencies in asteroid studies

Programme Outcomes:

The **World Asteroid Day – Online Quiz 2026** achieved the following outcomes:

1. **Enhanced Scientific Awareness:** Participants gained a better understanding of asteroids, Near-Earth Objects (NEOs), planetary defense, and the significance of World Asteroid Day.
2. **Improved Knowledge in Space Science:** The quiz strengthened participants' knowledge of astronomy, space exploration, and recent asteroid missions conducted by international space agencies.
3. **Promotion of Scientific Temper:** The programme encouraged scientific thinking, curiosity, and analytical skills among students through an engaging online assessment.
4. **Increased Interest in Astronomy:** The event inspired participants to explore astronomy, astrophysics, and space-related research as areas of academic and career interest.
5. **Digital Learning Experience:** Participants became familiar with online learning and assessment platforms, enhancing their digital literacy and adaptability.

Conclusion:

The World Asteroid Day Online Quiz 2026 Successfully achieved its objective of Spreading awareness about asteroids, planetary defense, and Space science. The event encouraged participants to expand their scientific knowledge while celebrating an internationally recognized day dedicated to understanding and protecting our planet from asteroid hazards. The Department of Physics looks forward to organizing more such educational and awareness programs in the future.

Documents Link:

<https://drive.google.com/drive/folders/1-FDXAF2IYVoOzH8YFMTtXNl3L77ljK7q?usp=sharing>