



★ Auditions Announcement: Eureka International Science and Environment Olympiad

Dear Students,

We are thrilled to announce auditions for the Eureka International Science and Environment Olympiad, a prestigious interschool competition organized by CMS Lucknow. This event is scheduled for October (18th-22 Oct in Lucknow), offers a platform for you to showcase your talent, creativity, and passion for science and the environment.

The Eureka Olympiad comprises four exciting categories:

1. Primary Level (Classes 4 & 5):

- Science Quiz: Test your knowledge of inventions & discoveries and Current affairs.
- Ad & Jingle Making: Create catchy ads promoting the theme of Reduce, Reuse & Recycle.
- Dance: Let your moves express the importance of environmental conservation.

2. Junior Level (Classes 6-8):

- Science Fiction Writing & Doodle Art: Write an intriguing science fiction story and create doodle art related to it.
- Multimedia Presentation: Showcase your understanding of Science & Technology through a captivating presentation.
- Dance: Bring your energy and creativity to the stage with a thematic dance performance.

3. Senior Level (Grade 9 & 10):

- Science Model Making: Present your innovative idea on crafting sustainable living environments for communities in harmony.
- Debate: Engage in thought-provoking discussions on the ethical implications of genetic engineering in humans.
- Dance: Combine intellect and artistry in a mesmerizing dance routine

4. School Category:

- Soft Board Display: Showcase your creativity and knowledge through an informative display.
- Cultural Activity: Unite as a school and celebrate our cultural diversity through a vibrant activity.

Auditions for selecting representatives in each category will be held on **June 8th**. Please make sure to prepare thoroughly and bring all necessary materials for your chosen category. We encourage all students to participate and showcase the brilliance of RKL Galaxy International School at the Eureka International Science and Environment Olympiad!

Best wishes,
RKLGIS