THE DLF SCHOOL, RIDGE VALLEY
DLF PHASE IV, GURUGRAM, HARYANA

RVS/CIR/127/2026-27 Date: 23-10-2026

KVRSS SPARK INNOVATION AWARDS 2026–27

Dear Parents, **(Grades VII–XI)**

Greetings!

We are pleased to inform you about the **KVRSS SPARK Innovation Awards 2026–27**, organised by the Dr. K. V. Rao Scientific Society. This prestigious initiative encourages students to develop scientific curiosity, creativity, critical thinking and innovation by identifying real-world problems and proposing original, science-based solutions.

Students of **Grades VII to XI**, aged 12–17 years, are invited to participate in this competition in any one of the following four categories:

- **SPARK GANITAM** – Mathematics
- **SPARK RASAYANAM** – Chemistry
- **SPARK JEEVANAM** – Biology
- **SPARK BHOUTIKAM** – Physics

Important Guidelines

1. Each team may comprise a maximum of three students from the same school. A student can participate in only one project.
2. Projects must demonstrate **original thinking, scientific understanding, experimentation and innovation**. Informational projects, ready-made working models, kit-based projects and projects downloaded from the internet will not be considered.
3. The project proposal must include all the following sections: summary, significance and uniqueness, scientific concept, methodology and experimental design, results and their interpretation, conclusion, future potential, bibliography, references and acknowledgements. Graphs, figures and tables should be included wherever required.
4. All proposals and supporting material must be submitted in English.
5. **School Submission Deadline:** Students must submit their project proposals and all required details to their respective Science teacher by **15 November 2026**.
6. **Final Registration Deadline:** The official deadline for registration with KVRSS is **20 November 2026**. The school will review the proposals, complete the online registration and facilitate the Principal's approval within this timeframe.
7. Selected projects will be presented offline in Hyderabad. Only the designated Team Leader will present the project before the panel of judges.

Submission Procedure

Parents and students interested in participating are requested to follow the steps outlined below:

1. **Discuss the Project Idea:** Students must discuss their proposed project idea with the respective Science teacher before proceeding further.
2. **Share the Proposal:** Students must share the proposed project title, category, names of team members and a brief description of the idea with their respective Science teacher for initial discussion and guidance.

3. **Prepare the Project Report:** Students must develop an original, research-based proposal covering all the mandatory sections listed above. The project should demonstrate scientific investigation, experimentation and interpretation of results.
4. **Online Registration:** Following the initial discussion and review of the project idea, the respective Science teacher will complete the online registration process through the official KVRSS website: **www.kvrss.org**.
5. **School Approval:** Once submitted, the online application will automatically be forwarded to the Principal's email for approval. Only applications approved by the school will be accepted by KVRSS.
6. **Adhere to the Deadlines:** Students must submit their project proposals and all required details to their respective Science teacher by **15 November 2026**. This internal deadline will allow the school sufficient time to review the proposals, complete registration and obtain the Principal's approval before the official KVRSS deadline of **20 November 2026**.

Important Note

- The school can submit a maximum of **five projects across all four categories**. Therefore, participation will be subject to the school's screening and selection process. Submission of a proposal does not guarantee selection for the competition.
- Final eligibility and selection for the presentation round will be determined by KVRSS.

Expression of Interest

We encourage interested students to take this opportunity to explore scientific questions, investigate real-world challenges and develop innovative solutions through independent research.

For detailed guidelines and further information, please visit the official website of the Dr. K. V. Rao Scientific Society: **www.kvrss.org**.

We look forward to enthusiastic participation from our students.

Warm regards,

Ms. Neelu Singh
Principal
The DLF School Ridge Valley