



RKSD COLLEGE, KAITHAL

("A" Grade, NAAC Accredited)

Affiliated to Kurukshetra University Kurukshetra

Institutional Distinctiveness-2022-23

- To inculcate cultural values, the institution offers diverse opportunities at college, zonal, and inter-zonal levels through cultural festivals and competitions. These events serve as platforms for students to showcase their talents in music, dance, drama, and other art forms, fostering creativity, teamwork, and appreciation for diverse cultures. By participating in these activities, students develop a sense of pride in their cultural heritage while also embracing the richness of other traditions, promoting inclusivity and cultural harmony. Additionally, these events provide opportunities for students to build confidence, leadership skills, and interpersonal relationships, contributing to their overall personal and social development. The institution also invites renowned artists and cultural icons to interact with students, providing inspiration and a deeper understanding of cultural dynamics.
- Since the last five years, our institution has been regularly engaged in upgrading the infrastructure and exploring the use of alternate energy. For this, 230 KW rooftop solar power plants were installed in the last five years, and in the year 2022, the entire electricity distribution system was updated. For this purpose, the college has automatic electricity distribution panels, minimizing energy loss and optimizing efficiency. This initiative ensures a more sustainable and cost-effective use of electricity resources. By utilizing advanced technology, the college demonstrates its commitment to environmental conservation and prudent energy management practices. Furthermore, these efforts have significantly reduced the institution's carbon footprint, setting an example for students and the community on the importance of sustainable living. The institution also incorporates these green initiatives into its curriculum, educating students about the benefits and implementation of renewable energy sources.