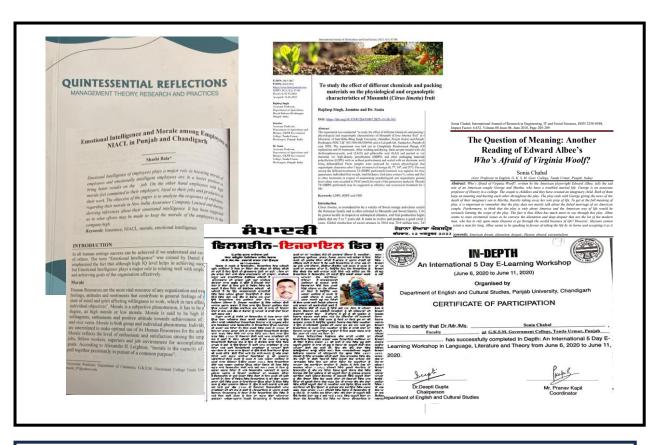


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1. Faculty Research Work

Faculty members play a pivotal role in advancing academic knowledge through their research work and publications. Faculty research is a cornerstone of academic growth, marked by impactful publications and active participation in seminars. Faculty development programs further enrich their skills, ensuring a vibrant academic community. Additionally, newspapers cover this research work, amplifying its reach beyond academia. This holistic approach, combining publication, research, seminars, underscores the institution's dedication to fostering a culture of continuous learning and scholarly excellence.







2. Library- A rich source of Information

Libraries serve as community hubs, fostering learning, creativity, and cultural engagement, promoting knowledge-sharing and access to diverse information. GKSM Govt. College is the host to approximately 46000 books covering diverse subjects. The college has also subscribed to 6 newspapers and 11 magazines.



3. Indian Knowledge System

The Indian knowledge system, rooted in a rich cultural heritage, enhances the college innovation ecosystem by promoting interdisciplinary learning, holistic education, and a spirit of inquiry. Yoga, integral to the Indian Knowledge System, embodies holistic well-being, offering physical, mental, and spiritual insights, contributing to a balanced and innovative college ecosystem. The Department of Sanskrit plays a pivotal role in the Indian Knowledge System (IKS) within the college innovation ecosystem. Sanskrit, as a classical language, preserves ancient texts and philosophical traditions.



4. Seminars/Workshops for Holistic Development

Colleges enhance student holistic development through seminars and workshops covering diverse topics. These events provide a platform for interactive learning and skill-building, empowering students to develop academically, emotionally, and professionally. Seminars and workshops cultivate a well-rounded educational experience, preparing students for success in their studies and future careers.









5. Eco-friendly Techniques

Implementing eco-friendly initiatives involves integrating practices like vermicomposting, waste management, and dustbin installation. Effective waste management ensures proper disposal and recycling, reducing environmental impact. Installing dustbins strategically encourages responsible waste disposal. These initiatives collectively promote sustainability, minimize environmental harm, and foster a cleaner, greener ecosystem.





6. Botanical and Herbal Garden

An herbal and botanical garden in a college plays a pivotal role in fostering an innovative ecosystem. It serves as a living laboratory, providing students with hands-on experience in plant-based research and cultivation. The garden stimulates curiosity, encourages exploration of natural remedies, and promotes sustainable practices. Through interdisciplinary engagement, it contributes to holistic learning, inspiring innovation in fields such as medicine, agriculture, and environmental science, enriching the overall educational experience.



7. Tarika Mandal- A platform for creativity

A college magazine serves as a catalyst for innovation within the academic ecosystem. It provides a platform for students to showcase their creative works, and innovative ideas. By featuring articles and artistic expressions, the magazine fosters a culture of intellectual curiosity, knowledge-sharing, and interdisciplinary collaboration, contributing significantly to the vibrant innovation ecosystem within the college.



8. Refurbishment Project- Giving a new life to old

Enhancing college infrastructure is crucial for cultivating an innovative ecosystem. Upgrading classrooms, labs, and communal spaces fosters creativity and interdisciplinary engagement within the student community.

















