



RAJ KUMAR GOEL INSTITUTE OF TECHNOLOGY,(RKGIT)

GHAZIABAD,UTTAR PRADESH

Institution Innovation Council (IIC 7.0) IC201810409

QUARTER IV

**Innovation & Entrepreneurship Outreach Program by
involving ATLS / SICs at Kailaswati Inter College
on June 10th, 2025,**



Raj Kumar Goel Institute of Technology
5 K.M. Stone, Delhi-Meerut Road, Ghaziabad, U.P.



RAJ KUMAR GOEL INSTITUTE OF TECHNOLOGY
5TH KM STONE, DELHI MEERUT ROAD, GHAZIABAD (U.P)-201017
DEPARTMENT OF ENTREPRENEUR, INNOVATION & INCUBATION (EII)

Organizing

**Innovation & Entrepreneurship Outreach Program
by involving ATLS/SICs in Schools**

"Innovation begins with Imagination"

KAILASWATI INTER COLLEGE, GHAZIABAD



Date- 10th June' 2025

Time- 10:00AM to 02:00PM

spic_rkgit

rkgitSpic

SPIC EII RKGIT

spic@rkgit.edu.in

Report on **Innovation & Entrepreneurship Outreach Program by** **involving ATLS /SICs at Kailaswati Inter College** **on June 10th, 2025**

On **June 10, 2025**, from **10:00 AM to 2:00 PM**, the Raj Kumar Goel Institute of Technology (RKGIT), through its Department of Entrepreneur, Innovation & Incubation (EII), successfully conducted an outreach event at **Kailaswati Inter College, Ghaziabad**. This initiative illustrates RKGIT's commitment to promoting creativity, entrepreneurship, and innovation among school-students via hands-on activities and collaborations..

Program Objectives

This outreach program aims to empower school students by integrating innovation concepts into their learning environments, nurturing their talents, and fostering future success. By collaborating with Atal Tinkering Labs (ATLs) and School Innovation Councils (SICs), the initiative introduces practical innovation methods and entrepreneurial practices, making them accessible and inspiring for young learners. The program's mantra, "Innovation begins with Imagination," underscores the importance of creativity as the foundation for entrepreneurial development."

Activities and Impact

Through interactive workshops, motivational talks, team-building exercises, and hands-on activities, students will have opportunities to explore, experiment, and apply innovative ideas to real-life challenges. Inspirational presentations, mentoring from experienced innovators and exposure to various STEM fields and business acumen will help students appreciate the importance of creative thinking. The nurturing environment created by this program aims to empower students to envision themselves as future innovators and entrepreneurs.

Institutional Support and Community Reach

RKGIT's EII department has extensive experience in facilitating innovation ecosystems and supporting student startups. The outreach program leverages the expertise of faculty certified as Innovation Ambassadors, emphasizing mentorship and guidance for participating students. The program actively connects with educational and governmental innovation initiatives to maximize the benefits for schoolchildren and supplement traditional classroom teaching with modern, industry-aligned skills.

Conclusion

By bringing innovation and entrepreneurship concepts directly into schools, this outreach program by RKGIT strives not only to nurture young talents but also to uplift students by encouraging their creativity, initiative, and self-confidence. It is a strategic effort to inspire the next generation to become skilled problem-solvers and leaders in their communities





