

SKE Society's
Govindram Seksaria Science College(Autonomous),
Belagavi

Details of the Programme
Department Name: PG DEPARTMENT OF CHEMISTRY
Title: industrial visit to Gold Plus Glass Industries Limited, Kannagla, Belagavi,
Date(s) of event: 13 January 2026
No of Participants: 35
Type of Programme (Event / Seminar / Workshop / Sports) : Industrial Visit
Highlights of the Programme: The Postgraduate Department of Chemistry, Govindram Seksaria Science (GSS) College, Autonomous, Belagavi, organized an academic industrial visit to Gold Plus Glass Industries Limited, Kannagla, Belagavi, on 13 January 2026 for the students of M.Sc. Organic Chemistry. The visit was conducted as a part of the postgraduate curriculum with the objective of providing industrial exposure and helping students understand the practical applications of chemical sciences in large-scale manufacturing. A total of 35 students, accompanied by five faculty members, participated in the visit and traveled to the industry using the college bus facility. On reaching the industry, the group was received by the HR and technical team, who gave an introductory briefing about the company's history, growth, production capacity, and product portfolio. The students were introduced to the basic principles of glass technology and the raw materials involved in glass manufacturing. The experts explained the importance of precision, quality control, and safety standards followed in the plant to ensure efficient and safe operations. The students were then taken on a guided tour of the manufacturing unit where they observed different stages of production, including batching of raw materials, high-temperature melting, forming and molding, annealing, cutting, finishing, and packaging. The functioning of automated machinery and modern production techniques provided them with a clear understanding of industrial-scale processes. The quality testing and inspection procedures carried out in the laboratories were also demonstrated. The visit enabled students to correlate theoretical knowledge gained in subjects such as industrial chemistry, materials chemistry, and process chemistry with real-time applications. It also enhanced their awareness of industrial safety practices, waste management systems, and professional work culture. An interactive session with industry experts helped clarify their doubts and provided insights into career opportunities in the manufacturing sector. Overall, the industrial visit was highly informative and enriching. It strengthened the practical knowledge and technical competence of the students and contributed significantly to their academic and professional development. The department expresses sincere gratitude to the management of Gold Plus Glass Industries and the college authorities for their support in successfully organizing this educational visit.
Important Photographs of the event

