



GOVT. SCIENCE COLLEGE
CHATRAPUR, GANJAM, ODISHA
COMPREHENSIVE ALUMNI FEEDBACK REPORT - 2026

1. Executive Summary

This comprehensive report analyzes feedback gathered from alumni of Govt. Science College Chatrapur, Ganjam, Odisha. The evaluation consolidates individual feedback forms, registry logs, and detailed institutional parameters collected during the 2026 Alumni Meet and feedback drive. The primary objective of this report is to evaluate institutional performance across key academic, infrastructural, and social metrics, while identifying key operational recommendations provided by former students.

Overall, alumni express high satisfaction with the college's academic rigor, core teaching quality, library resources, and contribution to social values and leadership. Key focus areas highlighted for improvement include enhancing industry-oriented curriculum components, expanding field visits/practical vocational exposure, and modernizing science laboratory and IT infrastructure.

2. Alumni Demographics & Professional Profiles

The alumni population surveyed represents a broad spectrum of graduation cohorts spanning over four decades (from 1981 to 2026). Our alumni have achieved prominent roles across civil administration, legal affairs, secondary & higher education, defence/military schooling, police services, and private sector enterprises. The annual alumni meet is organized on 3rd May 2026.



3. Visual Analytics & Distribution Graphs

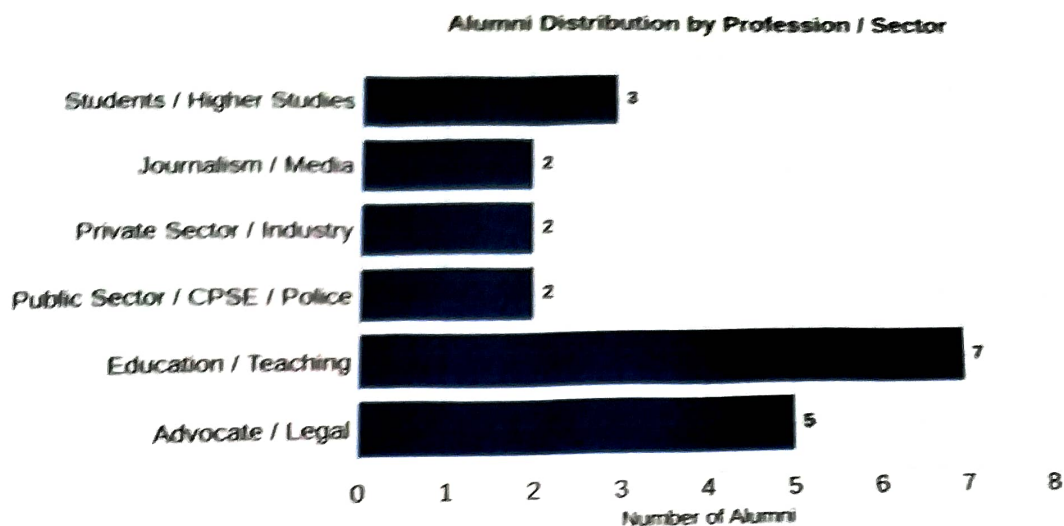


Figure 1: Sectoral Distribution of Alumni Professions as per data available

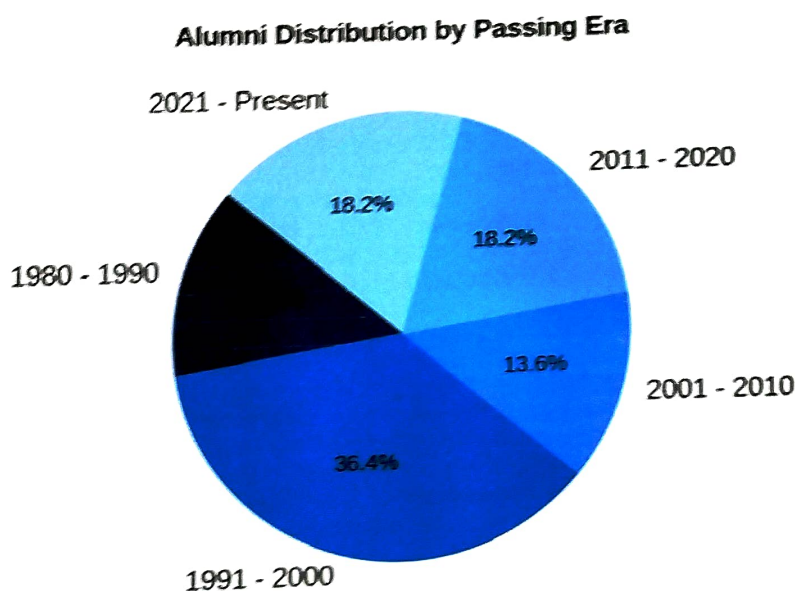
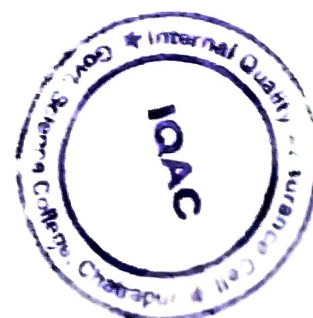


Figure 2: Distribution of Alumni Cohorts by Graduation Era as per data available

4. Alumni Institutional Rating & Feedback Analysis

Alumni evaluated the institution across ten standard operational and academic parameters on a scale from 1 to 4 (4: Excellent, 3: Good, 2: Satisfactory, 1: Poor). Below is the consolidated rating breakdown:



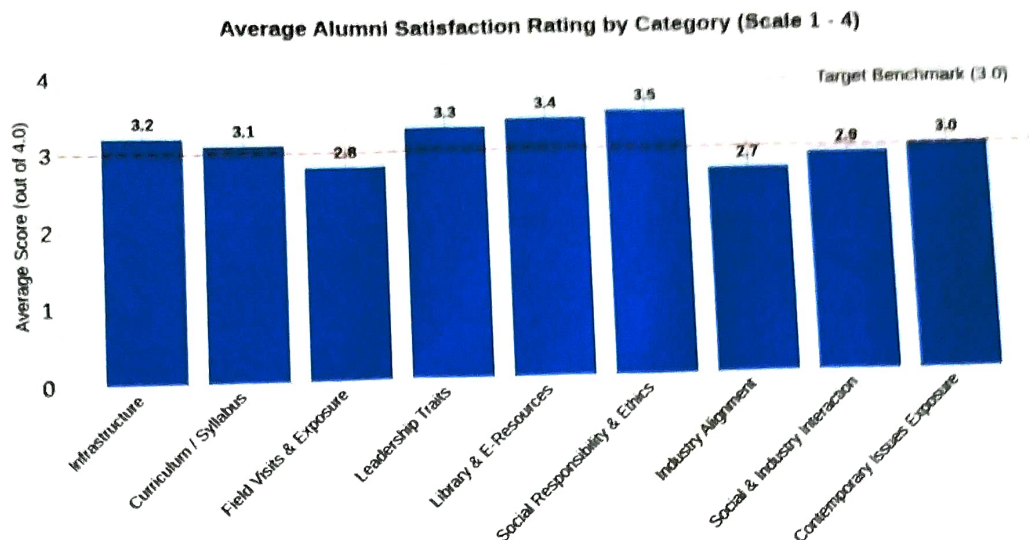


Figure 3: Key Performance Indicator (KPI) Ratings from Alumni Feedback Forms

Parameter / Evaluation Criteria	Average Score (out of 4)	Performance Benchmark
1. Overall Infrastructure at the Institute	3.2 / 4.0	Good / Satisfactory
2. Program & Syllabus Preparation for Jobs / Higher Studies	3.1 / 4.0	Good
3. Field Visits & Industry Exposure Opportunities	2.8 / 4.0	Needs Enhancement
4. Development of Leadership Traits & Co-Curriculars	3.3 / 4.0	Good / Very Good
5. Library Resources, E-Facilities & Seminar Preparation	3.4 / 4.0	Very Good
6. Contribution to Social Responsibilities, Ethics & Human Values	3.5 / 4.0	Excellent
7. Curriculum Alignment with Modern Industrial Requirements	2.7 / 4.0	Needs Enhancement
8. Willingness for Campus Placement / Training Collaboration	3.0 / 4.0	Satisfactory
9. Exposure to Social Environment & Expert Guest Lectures	2.9 / 4.0	Satisfactory
10. Exposure to Contemporary Issues during Course of Study	3.0 / 4.0	Good



5. Qualitative Suggestions & Actionable Recommendations

Several alumni provided valuable qualitative recommendations directly on their feedback forms to support institutional development:

- **Pre-Meeting & Alumni Network Enhancement:** Alumni such as Inspector Avinash Reddy and P. Dharma Reddy emphasized contacting alumni well in advance before annual meetings to facilitate better discussion, networking, and exposure for current students.
- **Student Support & Skill Development:** Senior alumni like G. Sudarsana Reddy highlighted the need for strict guidance on student attendance, increased opportunities in sports, athletic meets, dramatic activities, and co-curricular facilities.
- **Infrastructure & Laboratory Upgradation:** Feedback noted the necessity of enhancing library digital resources, science department laboratories, and computer lab facilities to match modern academic requirements.
- **Industry-Institute Interaction:** Alumni recommended organizing formal vocational training sessions, field trips, and recruitment guest lectures to bridge the gap between academic curriculum and industrial requirements.

6. Conclusion & Future Roadmap

The feedback collected from alumni reflects strong institutional pride, deep gratitude towards teaching faculty, and a shared interest in contributing to the growth of Govt. Science College, Chatrapur. By implementing structured alumni mentorship programs, modernizing practical lab facilities, and expanding career guidance workshops, the institution can significantly elevate student readiness and foster an active, highly engaged global alumni community.

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