

# SILIGURI INSTITUTE OF TECHNOLOGY

## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### Action Taken Report on B.Tech CSE Exit Student Survey

#### 1. Introduction

The exit survey for B.Tech CSE students was conducted to gather feedback on various aspects of the program to enhance the quality of education and student experience.

#### 2. Survey Methodology

- **Participants:** Final-year B.Tech CSE students.
- **Tools Used:** Online survey platform (e.g., Google Forms).
- **Time Frame:** Conducted in June 2024.

#### 3. Summary of Feedback

- **Overall Satisfaction:** 96.5% of students reported being satisfied with the program.
- **Key Areas Assessed:** Curriculum, teaching quality, infrastructure, placement support.

#### 4. Detailed Analysis

- **Curriculum Feedback:**
  - **Positive Aspects:** Students appreciated the inclusion of modern programming languages and elective courses.
  - **Areas for Improvement:** Request for more practical, hands-on projects.
- **Teaching Quality:**
  - **Strengths:** Faculty members were praised for their knowledge and approachability.
  - **Weaknesses:** Some students suggested more interactive teaching methods.
- **Infrastructure:**
  - **Positive Feedback:** Computer labs were well-equipped.
  - **Negative Feedback:** Wi-Fi connectivity issues were highlighted.
- **Placement Support:**
  - **Success Stories:** Many students secured internships and job offers through campus placements.
  - **Concerns:** Some students felt the need for more companies from diverse sectors.

#### 5. Action Taken

- **Curriculum Revisions:** Added new project-based Training and practical labs.
- **Faculty Development:** Organized workshops on interactive teaching methods and latest technologies.
- **Infrastructure Improvements:** Upgraded Wi-Fi infrastructure across the department.
- **Placement Enhancements:** Established new industry partnerships and invited more companies for campus recruitment.

## 6. Future Plans

- **Ongoing Initiatives:** Continuous feedback collection and curriculum updates.
- **Long-term Goals:** Development of an innovation lab and more industry collaboration projects.

## 7. Conclusion

We appreciate the valuable feedback from our students. The actions taken aim to address the issues raised and improve the overall educational experience.

## 8. Appendices

- **Statistical Analysis of Survey Questionnaire**

  
15/6/24

With Regards

**HOD-CSE, SIT**

Head of the Department  
Computer Science & Engineering  
Siliguri Institute of Technology

Count of 1.1. Advanced knowledge, skills, and values appropriate to the discipline



Count of 1.2. Advanced oral and written communication skills



Count of 1.3. Knowledge of new and various methods and technologies



Count of 1.4. The ability to be creative, analytical and critical thinkers



Count of 2.1. The overall quality of the program completed



Count of 2.2. The usefulness of the program for employment possibilities



Count of 2.3. The commitment of the program faculty to the program



Count of 2.4. The quality of evaluation and grading practices in program courses

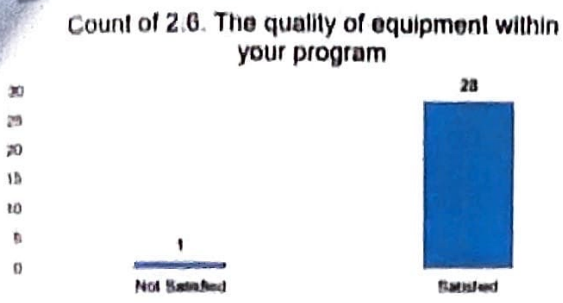


Count of 2.5. Overall teaching effectiveness of the faculty in the department



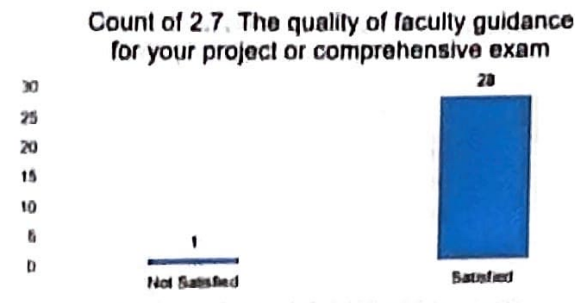
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 Head of the Department  
 Computer Science & Engineer  
 Sultan Institute of Technology

Count of 2.6. The quality of equipment within your program.



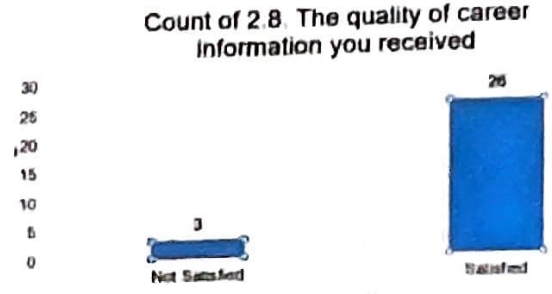
2.6. The quality of equipment within your program

Count of 2.7. The quality of faculty guidance for your project or comprehensive exam.



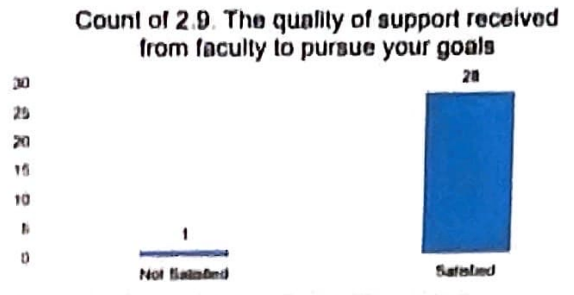
2.7. The quality of faculty guidance for your project or comprehensive exam

Count of 2.8. The quality of career information you received.



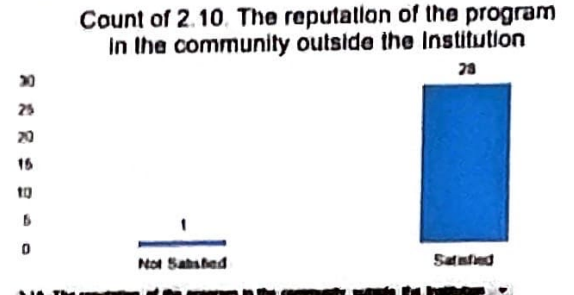
2.8. The quality of career information you received

Count of 2.9. The quality of support received from faculty to pursue your goals.



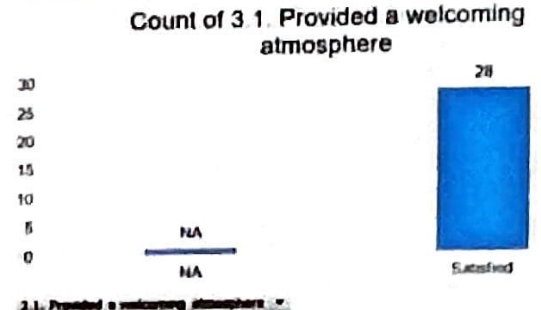
2.9. The quality of support received from faculty to pursue your goals

Count of 2.10. The reputation of the program in the community outside the institution.



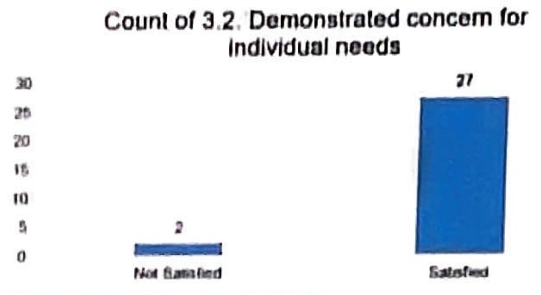
2.10. The reputation of the program in the community outside the institution

Count of 3.1. Provided a welcoming atmosphere.



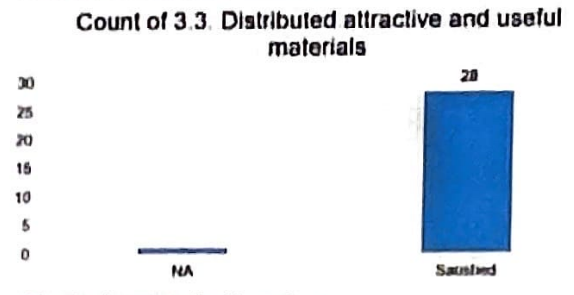
3.1. Provided a welcoming atmosphere

Count of 3.2. Demonstrated concern for individual needs.



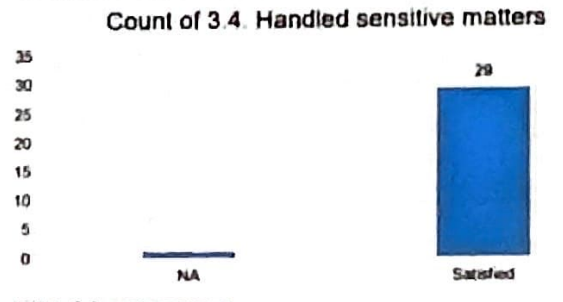
3.2. Demonstrated concern for individual needs

Count of 3.3. Distributed attractive and useful materials.



3.3. Distributed attractive and useful materials

Count of 3.4. Handled sensitive matters.



3.4. Handled sensitive matters

*A. H. J.*  
15/6/24  
Head of the Department  
Computer Science & Engin  
Bilgin Institute of Technology