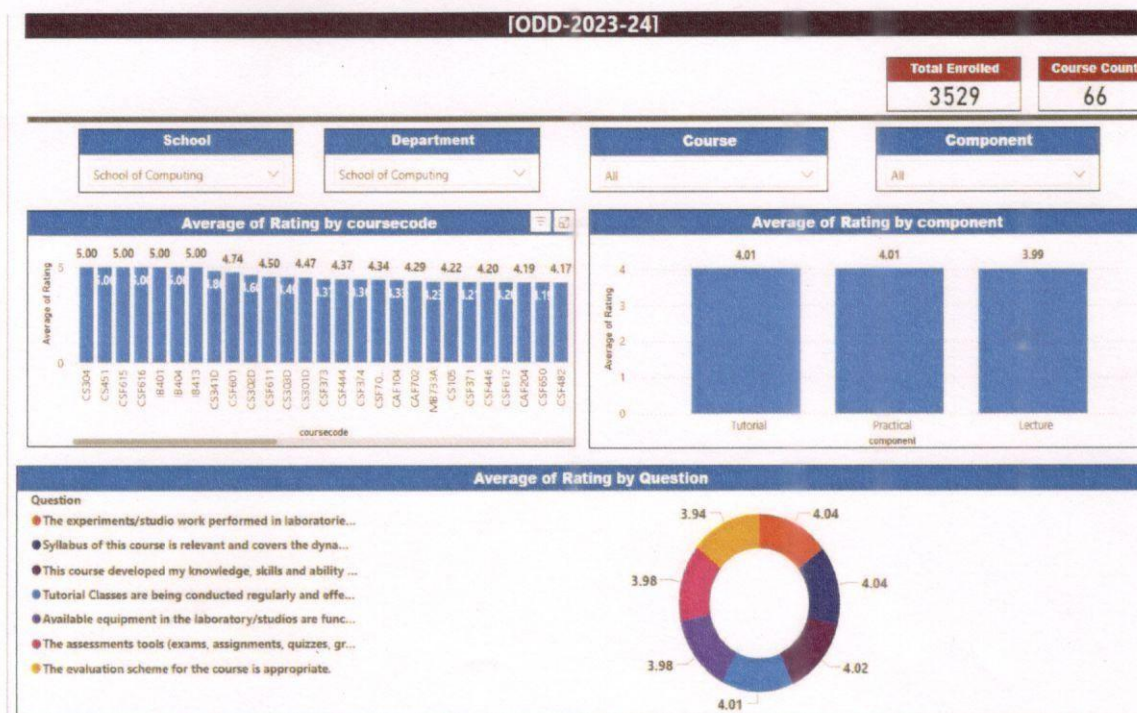
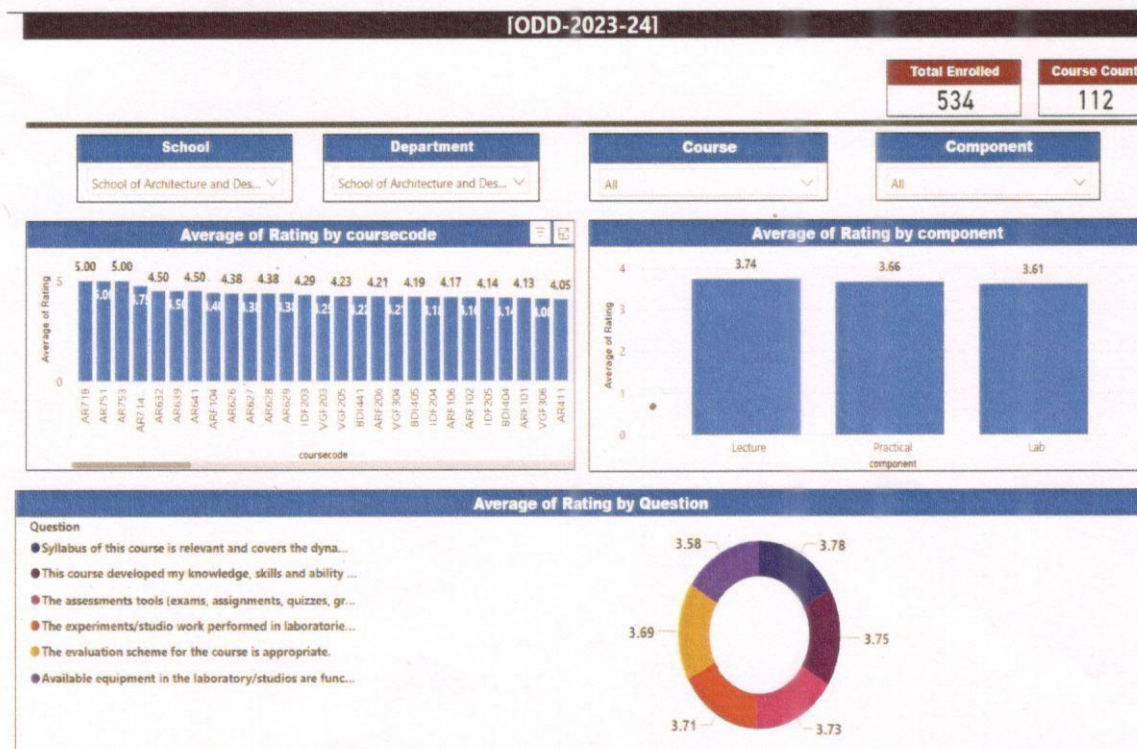


# STAKEHOLDER'S FEEDBACK REPORT 2023-24

## School of Computing

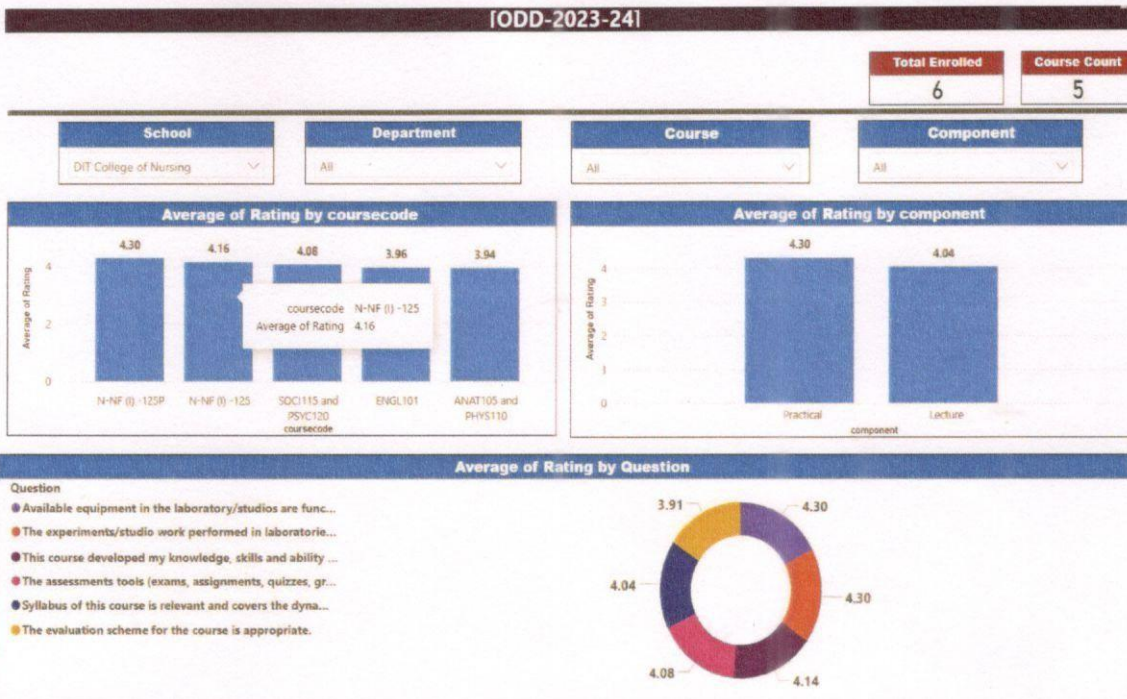


## School of Architecture and Design



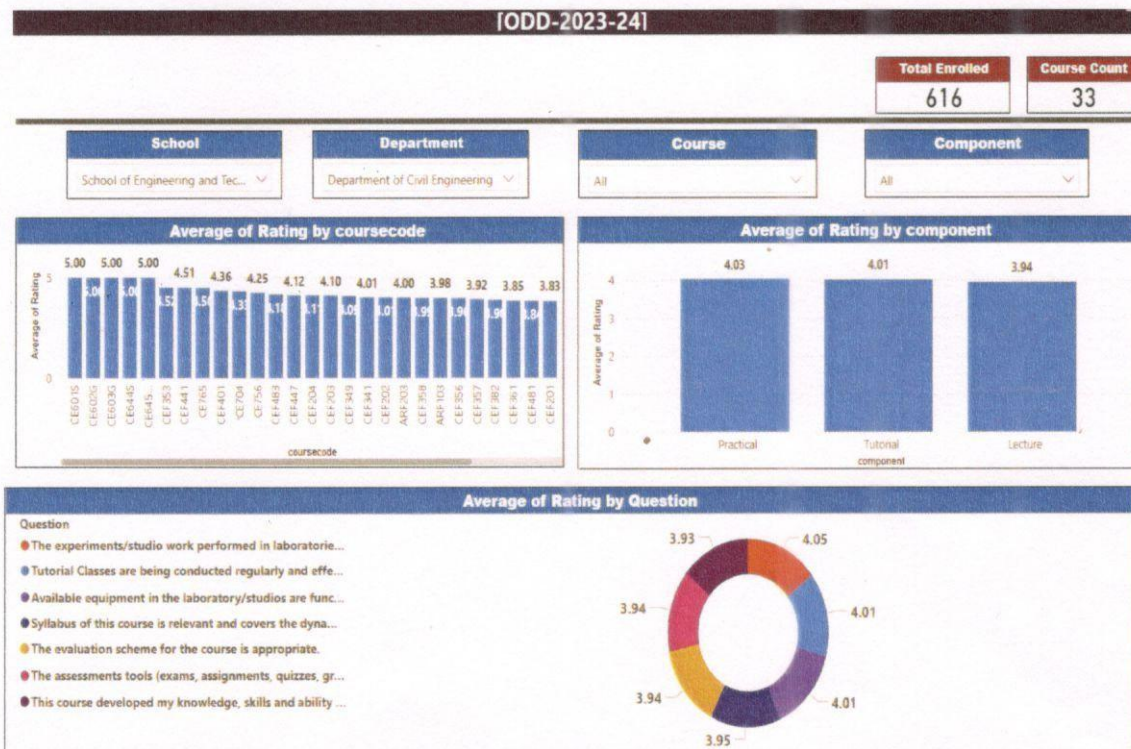


## DIT College of Nursing



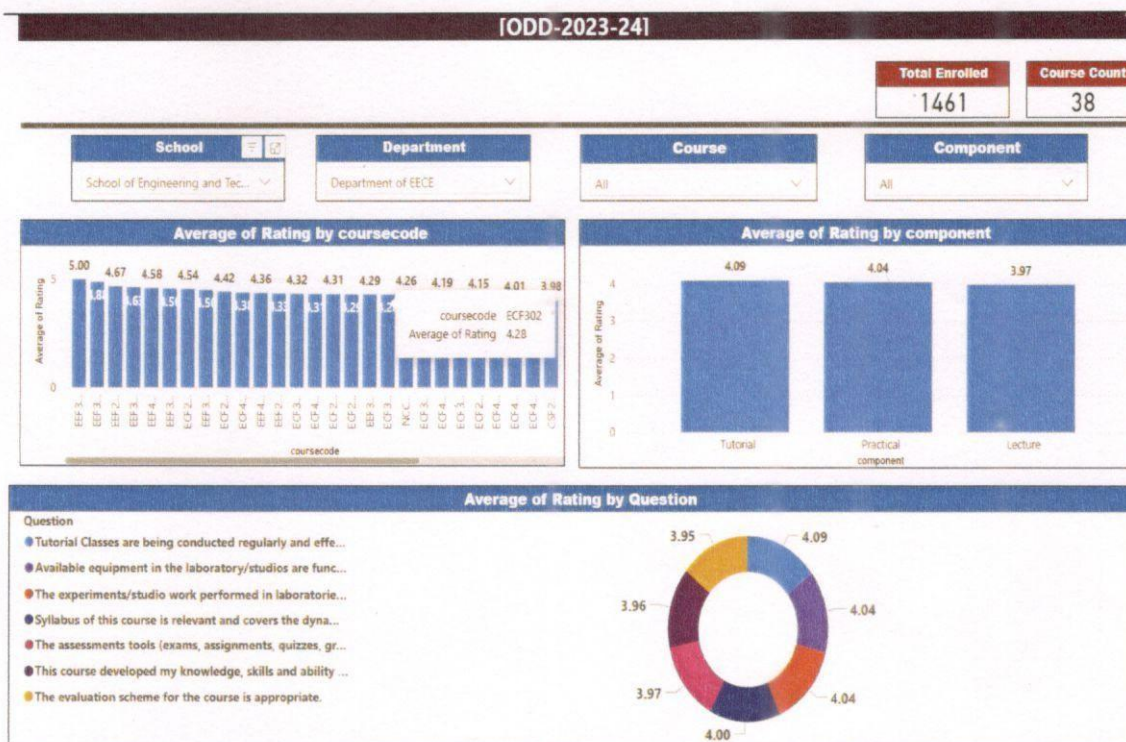
## School of Engineering and Technology:

- Department of Civil Engineering

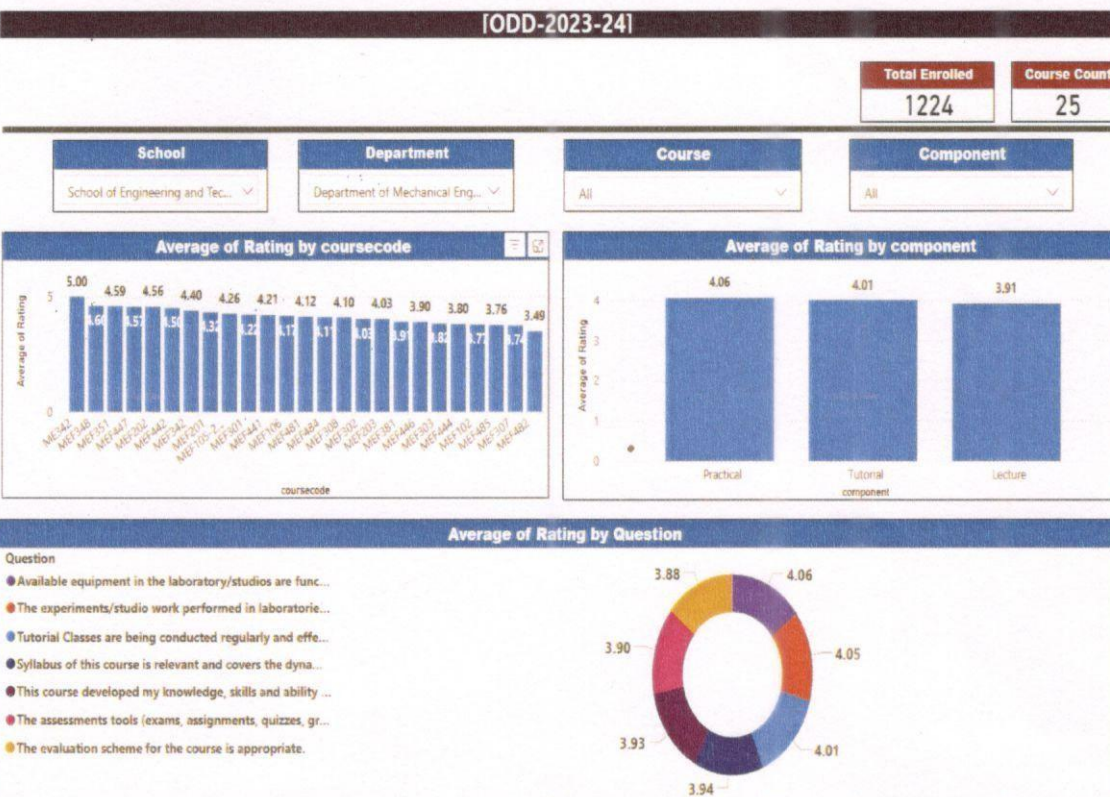




• Department of Electrical, Electronics and Communication Engineering

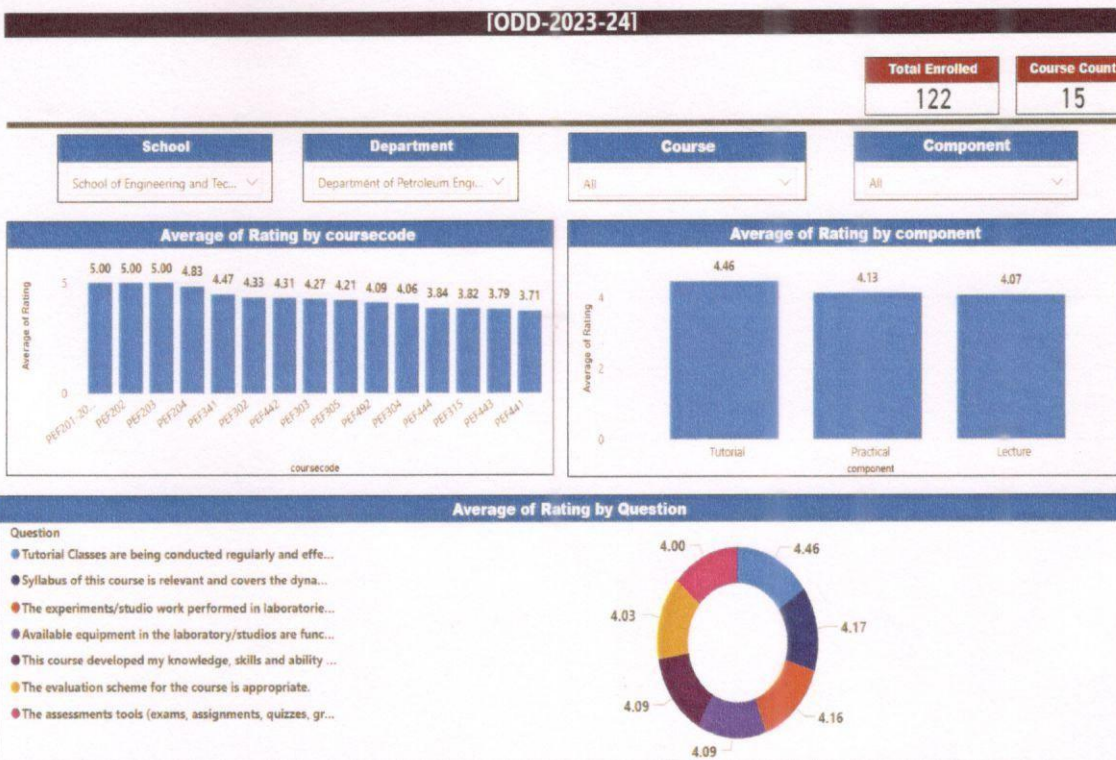


• Department of Mechanical Engineering



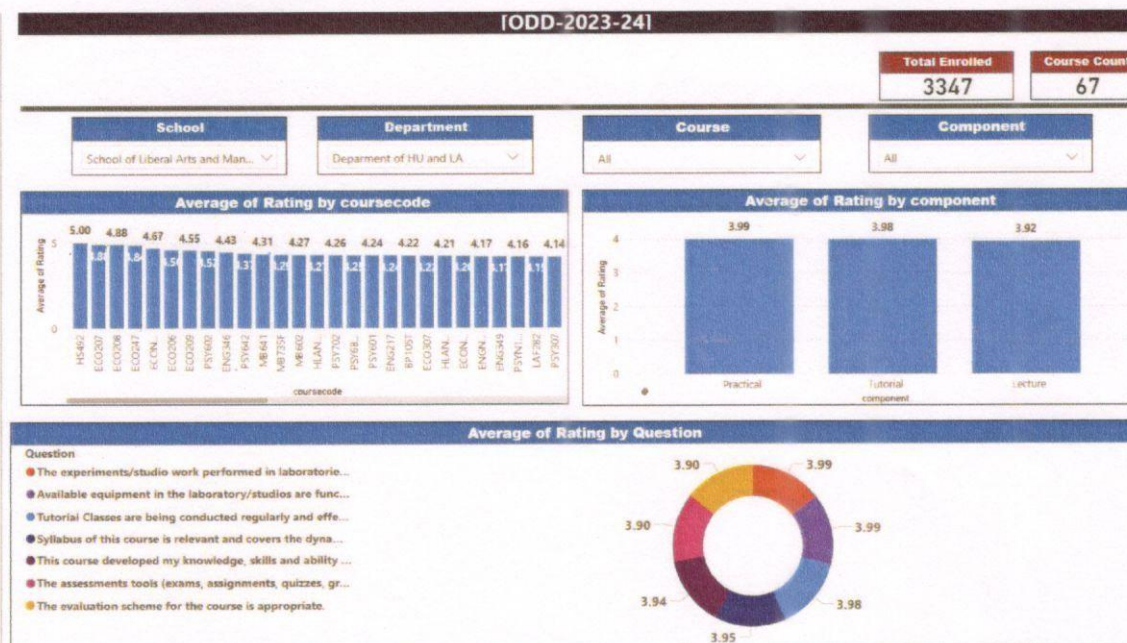


• Department of Petroleum Engineering



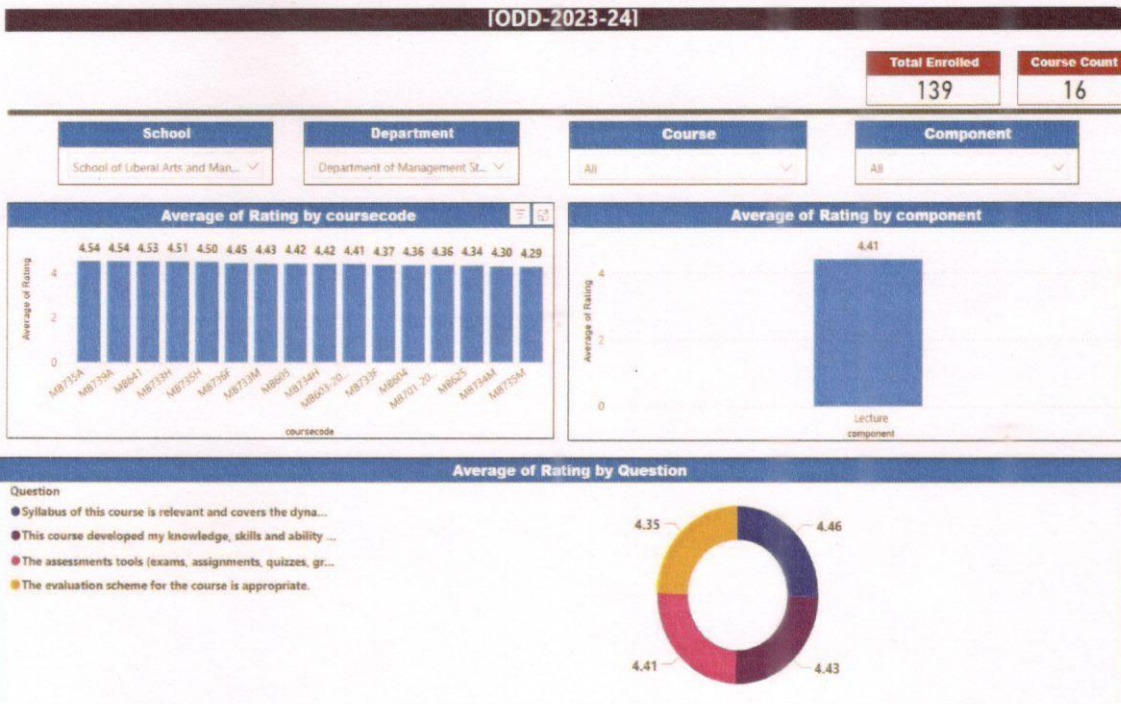
**School of Liberal Arts and Management:**

• Department of Humanities and Liberal Arts

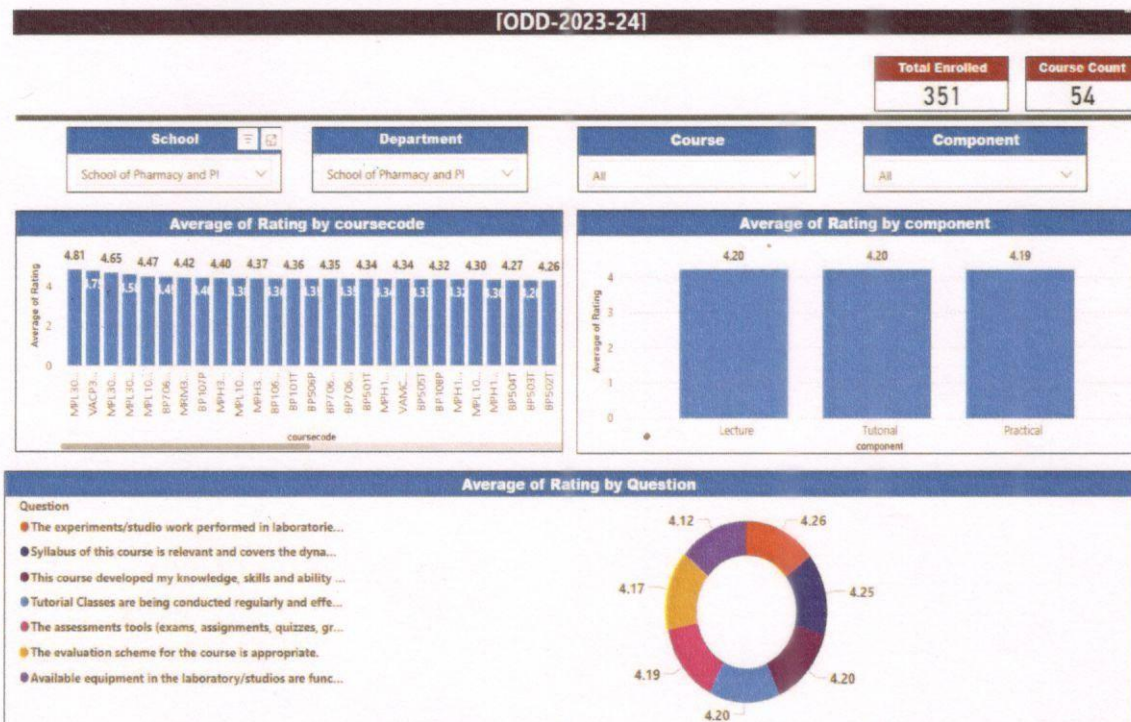




• Department of Management



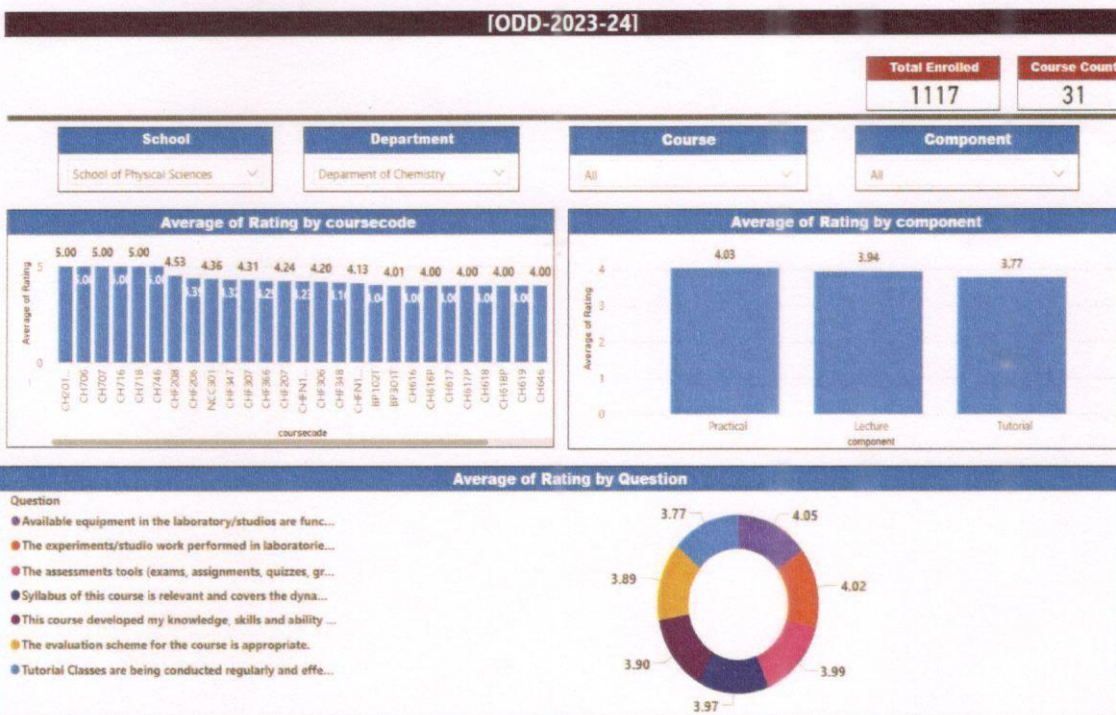
**School of Pharmacy**



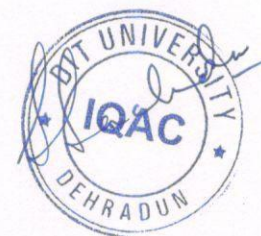
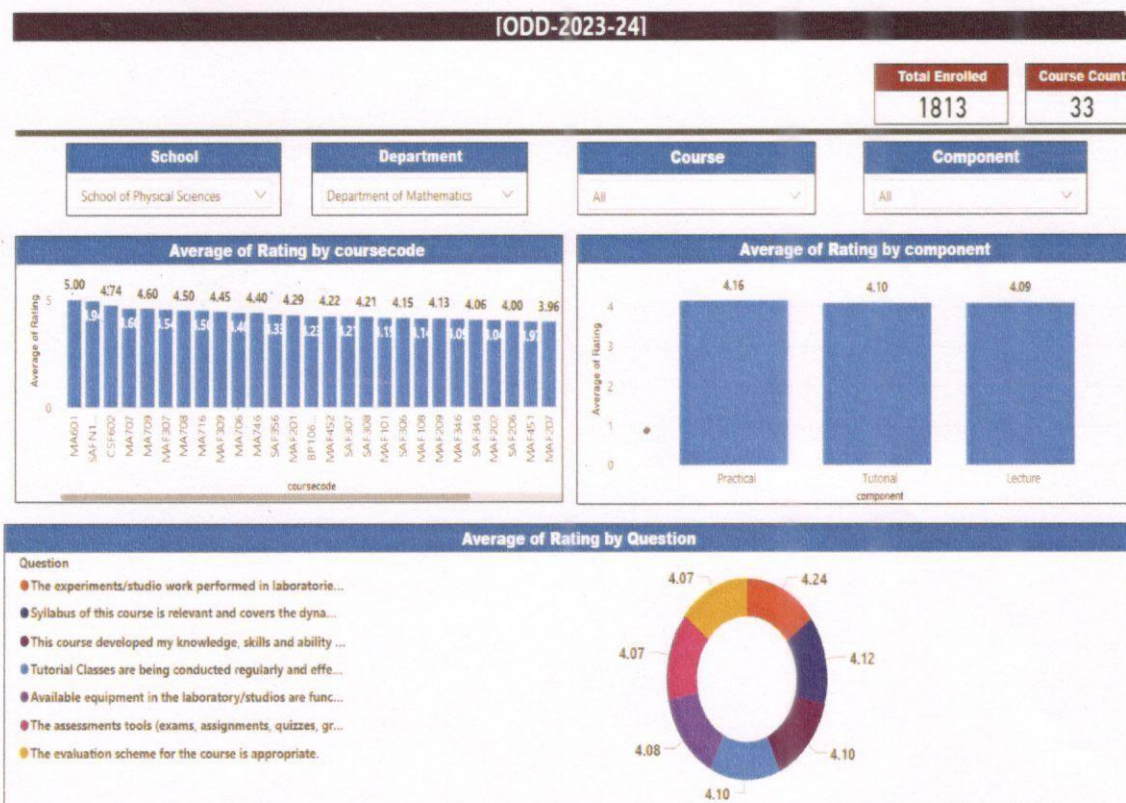


## School of Physical Sciences:

- Department of Chemistry



- Department of Mathematics



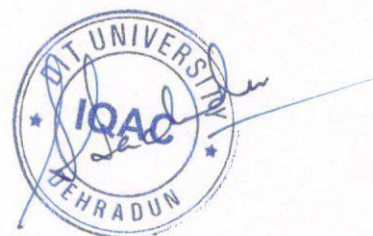
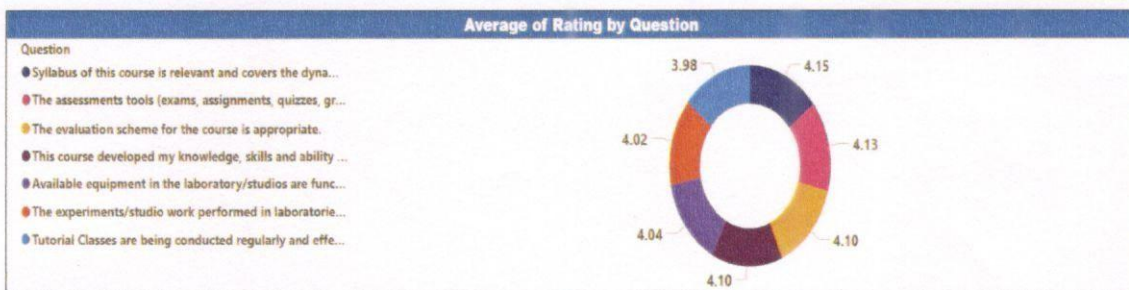
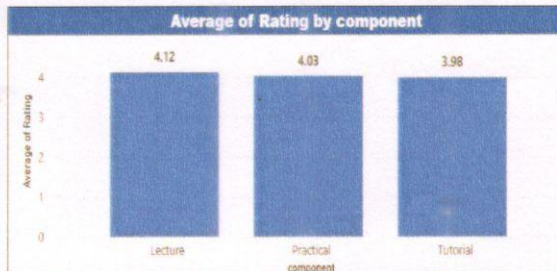
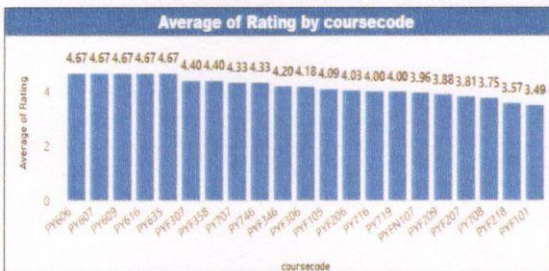


• Department of Physics

[ODD-2023-24]

<b>Total Enrolled</b>	<b>Course Count</b>
571	21

<b>School</b>	<b>Department</b>	<b>Course</b>	<b>Component</b>
School of Physical Sciences	Department of Physics	All	All





**CORPORATE FEEDBACK ANALYSIS REPORT**  
**on**  
**Student's Domain and Skills Sets**  
**Year 2023-24**

DIT University is a state-leading private university in Uttarakhand established with a view to pursue excellence. For that university always focus on high-quality teaching and research. The dream of the university is to make the students more career focus and it is related to discipline wise. DIT University made a combined knowledge sphere from various industry personnel, and renowned academicians from various parts of global to create a global academic approach that is fully professional and academic brilliance. Not only that to enhance the academic up-gradation, the university has various collaborations with industry, laboratories, and also global institutes. The job is delivering joint programs or training to make the students more career-centric. We are always striving towards our purpose of providing quality education and creating future managers for the industry, which is underpinned by ethical principles and a professional governance structure.

DIT University is conferred with "A" grade by the NAAC during its Silver Jubilee Year 2023, for high standards in Academics & Research in Higher Education and its contribution on Nation Building.

## **INTRODUCTION TO FEEDBACK**

The Career Services & Development Cell at DIT University is dedicated to enhancing educational quality and driving the University's efforts toward academic excellence. To achieve this, regular feedback is collected from students, industry professionals, and alumni. This process is conducted through Career Services Cell of the University during the campus engagement activities. Feedback is gathered using a structured questionnaire and analyzed using various methods. Suggestions for modifications, corrections, and





improvements are then discussed within departmental councils to implement appropriate corrective actions.

**Objectives of Corporate / Industry feedback are:**

1. To evaluate the course objective and course outcome with the expectation of Industry.
2. To find out the gap between course curriculum design in relation with students' overall performance.
3. To align our course curriculum / training programs with the industry expectations for bridging the gap of Academia and Industry.

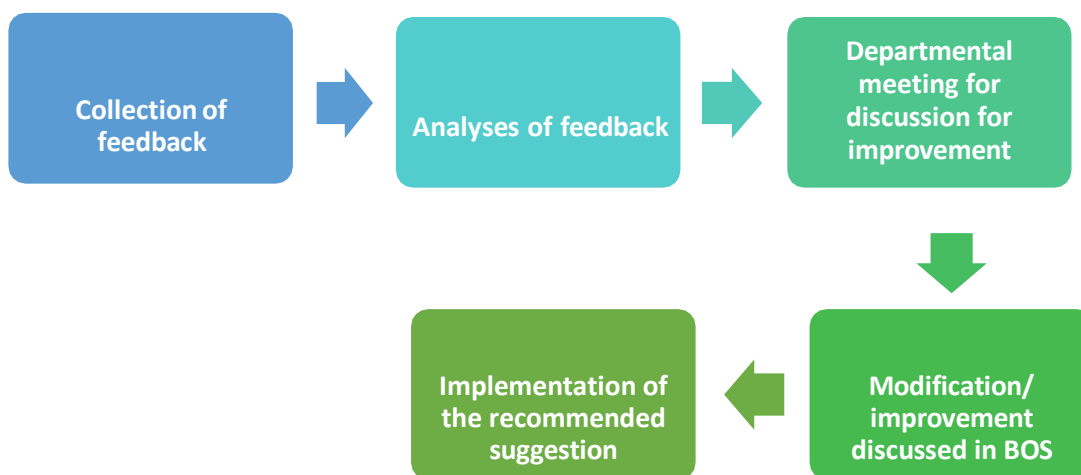
**FEEDBACK PROCESS:**

The Feedback Process comprises of 3 stages:

**Stage I (Collection of Feedback):** The feedback process is collected through the offline and online mode via the Office of Dean – Career Services & Development during and after the campus corporate activities.

**Stage II (Analysis of feedback):** The detailed analysis of feedback is carried out afterward and the action taken report is prepared.

**Stage III (Action Taken):** The plan of action taken is decided on the basis of the action taken report and necessary corrective measures are recommended for further improvements.



**(Feedback Mechanism)**





Office of the Dean  
Career Services & Career Development Cell  
DIT University, Dehradun



Feedback Form

Office of the Dean  
Career Services & Career Development Cell  
DIT University, Dehradun

**Corporate Feedback**  
Campus Recruitment / Campus Engagement Activity

Name of the Organisation : \_\_\_\_\_  
 Name of Event : \_\_\_\_\_  
 Date of Event : \_\_\_\_\_  
 Name of HR/Corporate official : \_\_\_\_\_  
 Mobile No. of official : \_\_\_\_\_  
 Email id of Official : \_\_\_\_\_

Observations of Corporate official regarding the performance of the DIT's Students (on Scale of 1 -10, whereas 10 being Maximum)

1. Technical Knowledge :
2. Knowledge Application :
3. Problem Solving Skills :
4. Presentation Skills :
5. Communication Skills :
6. Leadership Skills :
7. Team work :
8. Inputs in Training :
9. Discipline :
10. Any Other Aspects :

11. Overall Performance – (1) Excellent (2) Very Good (3) Good (4) Satisfactory (5) Poor

Any Suggestion for Improvement:.....  
 .....

Signature of Corporate Official

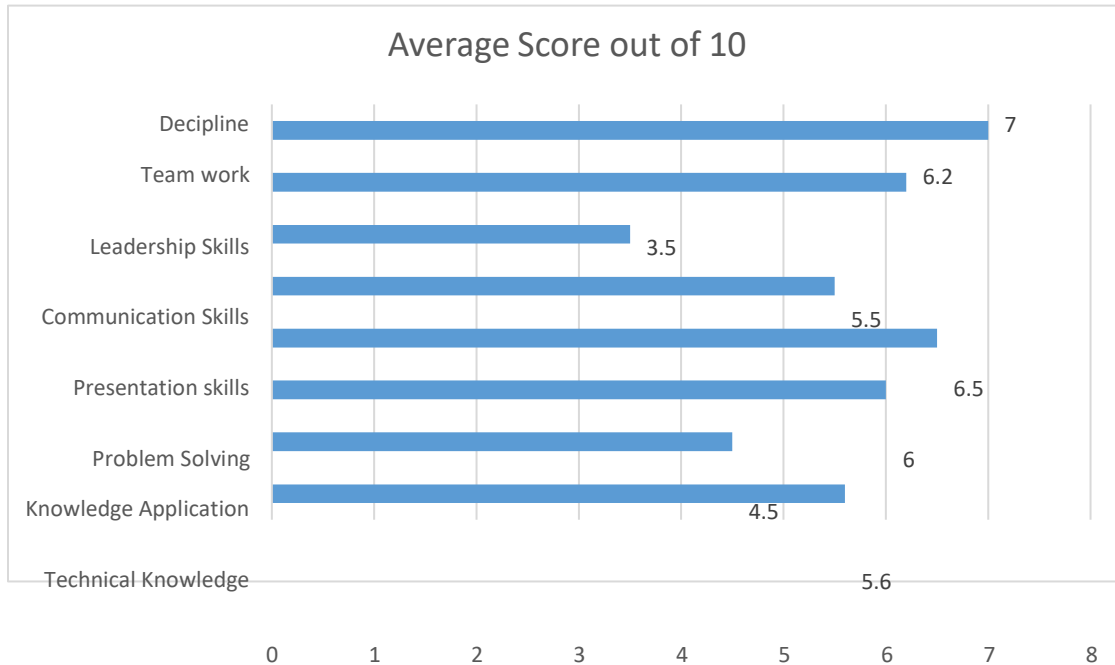
Established vide Uttarakhand Act No. 10 of 2013  
 Recognized by UGC under Section 2(f) of the UGC Act, 1956

DITUNIVERSITY.EDU.IN





## CORPORATE FEEDBACK ANALYSIS



### Major Findings of the Analysis

**Holistic Development Focus:** The primary objective of this Corporate Feedback Form analysis is to emphasize the necessity for students to concentrate on their overall development, encompassing academic, social, and personal growth.

**Personality Development and Communication Skills:** There is a critical need for enhanced focus on students' personality development and oral communication skills. This will help them present themselves more effectively in professional settings.

**Confidence in Project Presentation:** Students must cultivate confidence and fluency when explaining their projects and assignments in English. This skill is essential for effective communication in academic and professional environments.

**Enhancement of Problem-Solving Skills:** It is imperative for students to improve their problem-solving abilities. This competency is vital for navigating complex challenges in their future careers.

**Awareness of Advanced Technologies:** Students should be well-versed in advanced technologies relevant to their fields, including web development, Android development, and programming. Key subjects such as Artificial Intelligence (AI), Big Data, Cloud Computing, Machine Learning, and programming languages like Python, Swift, JavaScript, Ruby, Object-Oriented Programming (OOP), and debugging techniques should be integrated into the curriculum.





Office of the Dean  
Career Services & Career Development Cell  
DIT University, Dehradun



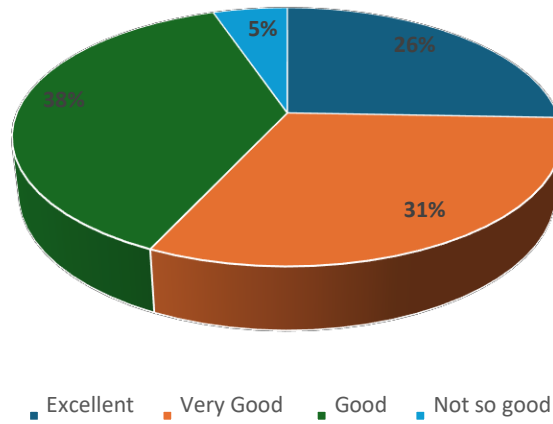
**Focus on Aptitude and Domain Skills:** Students need to prioritize the development of both their aptitude and domain-specific skills to enhance their employability and readiness for the workforce.



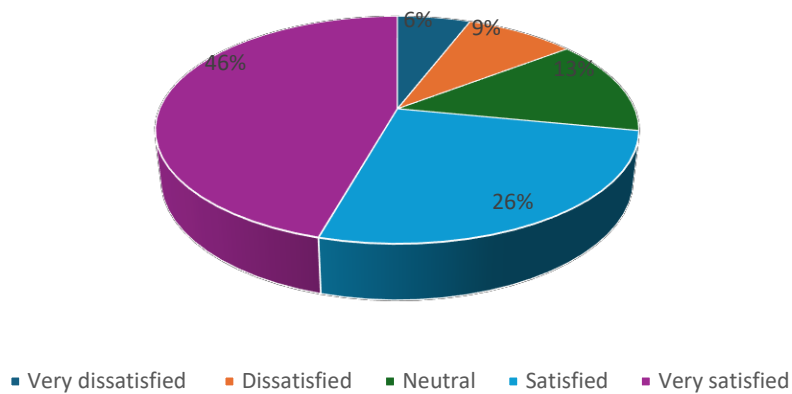
## **Parent Feedback Analysis Report**

**2023-24**

What is your overall perception of DIT University

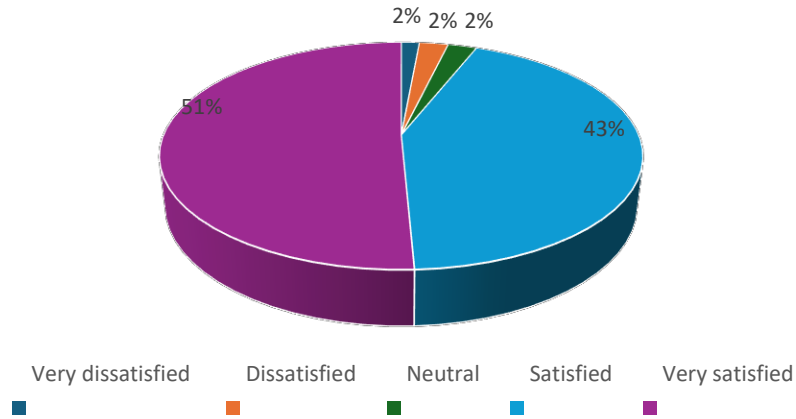


How was your experience while interacting with university officials/faculty members

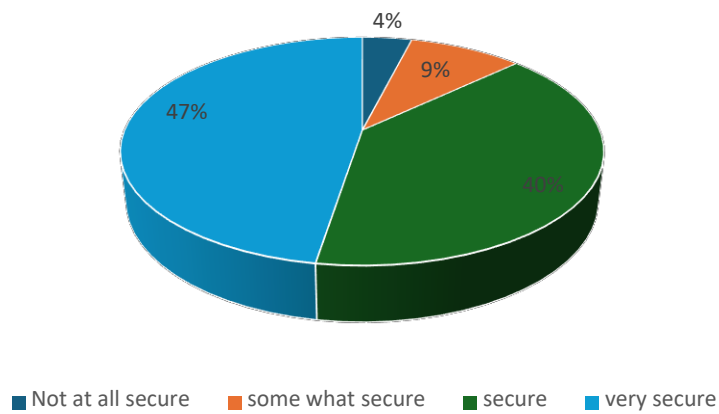




### How do you rate the infrastructure facilities of the university



### Is the campus environment safe and secure for students?



### How do you rate the program curriculum of the university on the scale of

