

**Internal Quality Assurance Cell (IQAC)  
&  
Center for Teaching and Learning (CTL)**

**Circular Ref. No. VU/IQAC/Feedback/2023-24/**

**Date: 22/12/2023**

**To,**

**The Students,  
Vishwakarma University,  
Kondhwa, Pune-411 048.**

**Sub:** Regarding Students Feedback (AY 2023-24 Term I) for 2<sup>nd</sup> year onwards students

Dear Students,

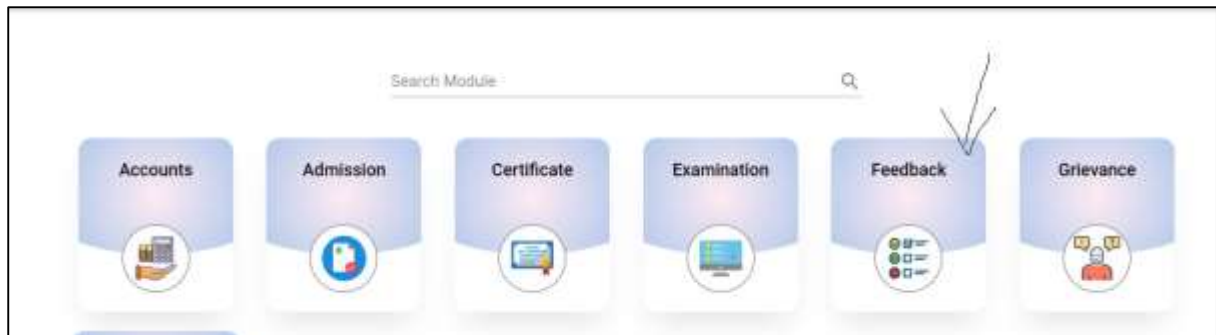
The students are hereby required to provide the student feedback through **ERP Student Account** as per the schedule mentioned below. The feedback is to be given subject-wise/faculty-wise. Your feedback is not just welcomed; it is essential in our mission to enhance the curriculum, academic delivery, teaching quality, and innovations in teaching at our university.

Online feedback on curriculum and teaching-learning is scheduled from 22/12/2023 to 31/12/2023 for the Second Year onwards students of Vishwakarma University, Pune.

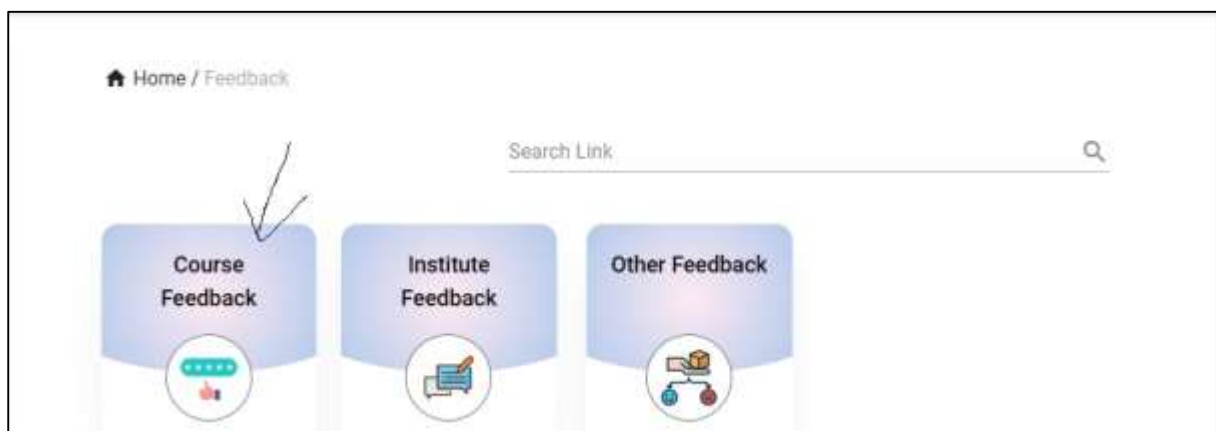
The feedback submitted will be treated as the most confidential opinion and will not be shared with anyone including subject teachers, HoDs and Deans. The university feedback committee is established under the direct supervision of the Vice Chancellor, Vishwakarma University to analyse the feedback and recommend for the suitable action. The identity of the student (Name, SRN, Program, Class etc) will be kept confidential and anonymous.

The feedback form will be enabled in the student's ERP login. The steps to fill Feedback Form are as follows: (The window screen shots are provided for reference)

- Login to ERP with your credentials.
- Link to login : <https://learner.vupune.ac.in/>
- You will be able to see the Feedback Tab for your courses.



- Click on **Course Feedback Tab** and then Click on **Proceed**



Home / Feedback / Course Feedback

Course Feedback

#	Academic Year	Semester	Feedback Number	Start Date	End Date	Status
1	2023-24	1	1	20-12-2023 02:15:00 PM	20-12-2023 04:00:00 PM	PROCEED

rows per page: 25 1-1 of 1

Once you proceed, you can see the current program structure. Press on **Proceed** Button

3	BTEOCE22303	Applied Statistical Analysis		Theory	CC	1
4	BTEOCE22304	Data Structures - Lab		Lab	CC	1
5	BTEOCE22305	Applied Statistical Analysis Lab		Lab	CC	1
6	BTEOCE22306	Technology Skill Dev.-2 (Python)		Theory	CC	1
7	BTEOCE22306	Technology Skill Dev.-2 (Python)		Lab	CC	1
8	BTEOCE22307	Information Security Fundamentals		Theory	CC	1
9	BTEOCE22308	Finance & Accounting		Theory	DEL	BTEOCE22308_FA, Theory,1,B1
rows per page: 25 1-9 of 9						
PROCEED						

test

Discrete Mathematics - Dr Jagadish Vajinathao Tawade

1: The curriculum of this course/subject provides sufficient scope to acquire knowledge and intellect in a specifi...

☐ Strongly agree  
☒ Agree  
☐ Neutral  
☐ Disagree  
☐ Strongly disagree

Attempt all the questions and **Save and Proceed** and finally press on **Submit** Button.