



Indira Gandhi Delhi Technical University For Women
(Established by Govt. of Delhi vide Act 09 of 2012)
Kashmere Gate, Delhi - 110006



No.F./Acad/IGDTUW/2021-22/

Dated: 04.05.2022


Notice

Subject: Online Course Feedback and Faculty Feedback for the Even Semester Students except First Year of B.Tech/BBA/MBA/B.Arch during the academic session 2021-22.

All the even semester students except First Year of B.Tech/BBA/MBA/B.Arch. are hereby advised to fill the Course Feedback and Faculty Feedback for Even Semester for the academic session 2021-22 on ERP portal using their login. The User manual for filling feedbacks is attached below.

It is mandatory for all the students to fill the online feedback forms, latest by **15.05.2022**.

Note: For student facing any technical problem send mail to IT support team on noreply.igdtuw@gmail.com


(Dr. Geeta Sachdev)
Assistant Registrar (Acad.)

Copy for information

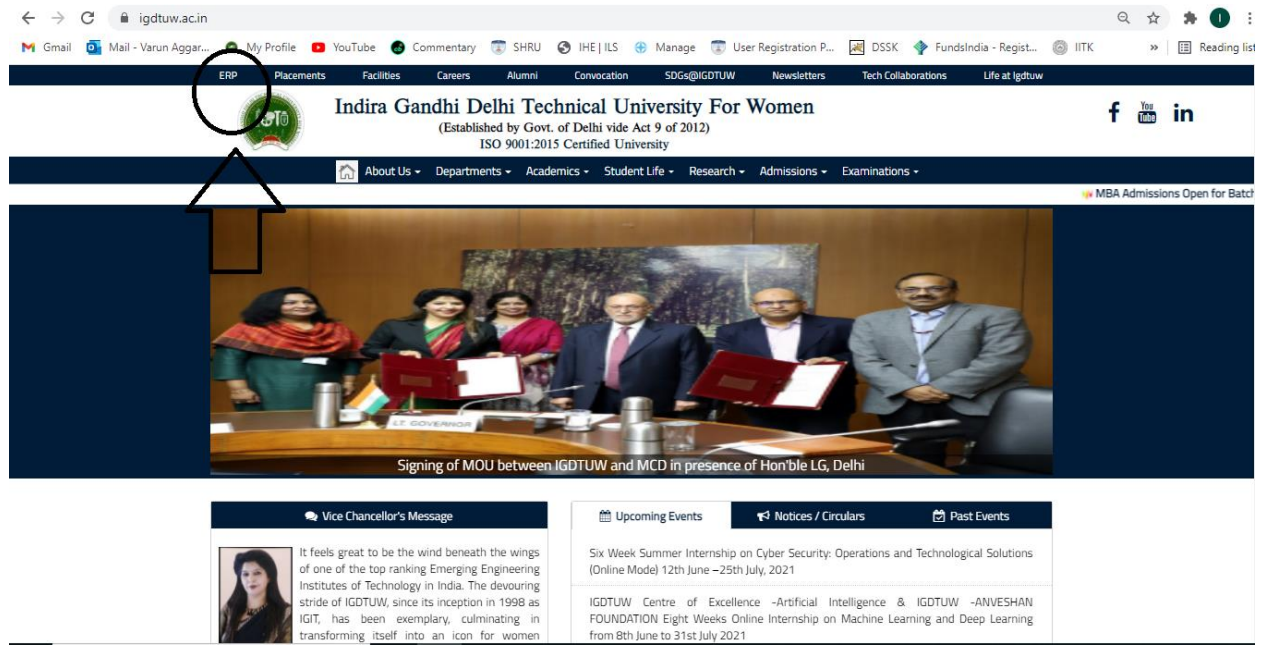
1. PS to Hon'ble VC
2. PA to Hon'ble ProVC
3. PA to Registrar
4. Academic Branch
5. Er.Sagar Goel, with the request to upload the notice on the University Website.

User Manual for Faculty/ Course feedback.

How to Open student Portal from College Website

Student can open the student portal from University website: Link Name :

ERP



The screenshot shows the homepage of Indira Gandhi Delhi Technical University For Women (IGDTUW). The browser address bar displays 'igdtuw.ac.in'. The navigation menu includes links for ERP, Placements, Facilities, Careers, Alumni, Convocation, SDGs@IGDTUW, Newsletters, Tech Collaborations, and Life at Igdtuw. The university's name and establishment details are prominently displayed. A large banner image shows a group of officials signing a Memorandum of Understanding (MOU) between IGDTUW and MCD. Below the banner, there are sections for 'Vice Chancellor's Message', 'Upcoming Events', 'Notices / Circulars', and 'Past Events'. The 'Vice Chancellor's Message' section features a portrait of the Vice Chancellor and a text block. The 'Upcoming Events' section lists two internships: a Six Week Summer Internship on Cyber Security and an Eight Weeks Online Internship on Machine Learning and Deep Learning.

igdtuw.ac.in

ERP Placements Facilities Careers Alumni Convocation SDGs@IGDTUW Newsletters Tech Collaborations Life at Igdtuw

Indira Gandhi Delhi Technical University For Women
(Established by Govt. of Delhi vide Act 9 of 2012)
ISO 9001:2015 Certified University

About Us Departments Academics Student Life Research Admissions Examinations

MBA Admissions Open for Batch

Signing of MOU between IGDTUW and MCD in presence of Hon'ble LG, Delhi

Vice Chancellor's Message

Upcoming Events Notices / Circulars Past Events

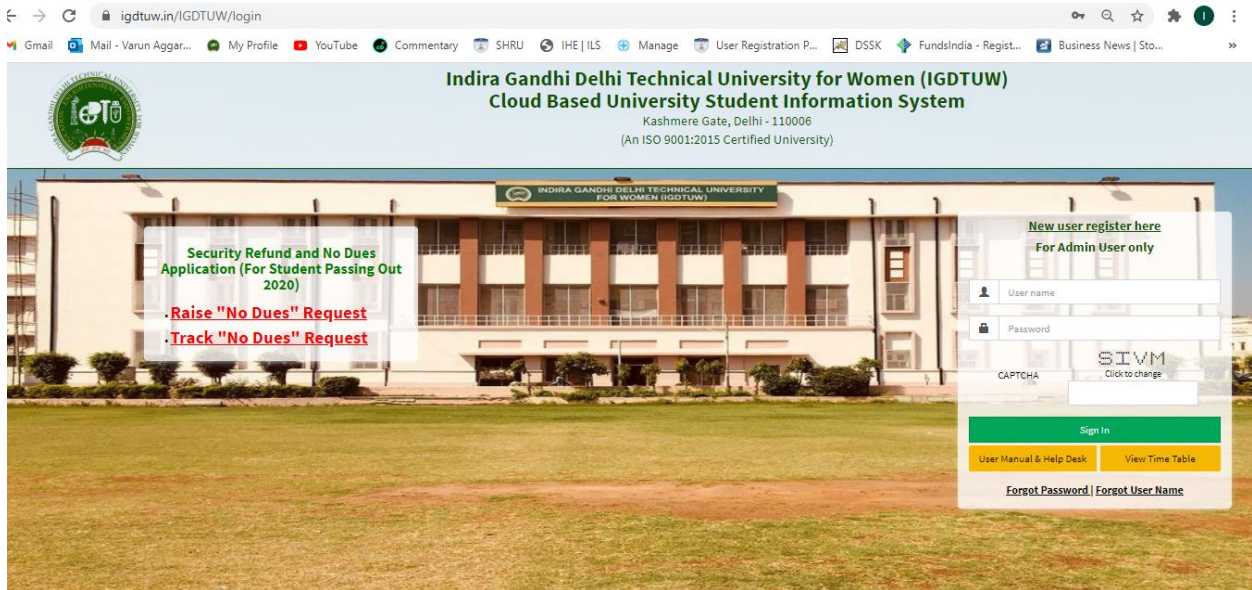
It feels great to be the wind beneath the wings of one of the top ranking Emerging Engineering Institutes of Technology in India. The devouring stride of IGDTUW, since its inception in 1998 as IGIT, has been exemplary, culminating in transforming itself into an icon for women

Six Week Summer Internship on Cyber Security: Operations and Technological Solutions (Online Mode) 12th June –25th July, 2021

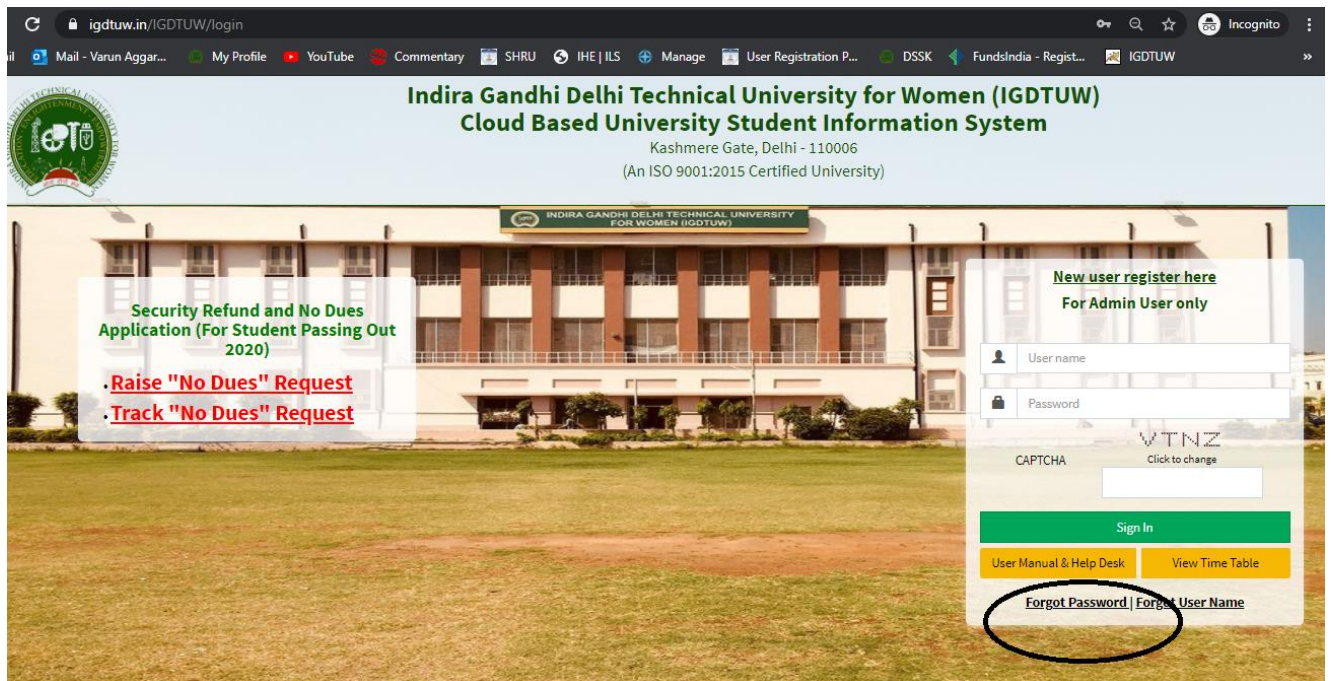
IGDTUW Centre of Excellence -Artificial Intelligence & IGDTUW -ANVESHAN FOUNDATION Eight Weeks Online Internship on Machine Learning and Deep Learning from 8th June to 31st July 2021

Step 1: Student has to enter the Enrolment no and Password.

If student forgot the password so they can use the forgot password option.



Step 2: In Case Student Forgot Password: SO use this Process



Enter your Enrolment no and Validation code and click on check button.

It will show you the Email id and your Mobile no.

Forgot Password Login

Enter Registered User ID * 00101012019

Enter Validation Code MNWFMY Click to change

Check

Email Id * 487@gmail.com

Mobile Number XXXXXX9482

Generate OTP

If Email id/ Mobile no is not correct or it is showing Blank Field. Please Mail to academics@igdtuw.ac.in

In Subject : Change of Email and Mobile No for Enrolment no. -00101012020.

Step 2: Student has use this Link and fill the faculty and Course Feedback form.

The screenshot shows a student dashboard with a search bar at the top right. A notification for 'SURVEY 1' is highlighted with a black box. Below the notification are several menu items: 'MY FEE DETAIL 0/-', 'MY TIMETABLE DETAIL', 'MY EVENTS DETAIL', and 'NOTICES'. The main content area is titled 'View Student's Details' and contains a 'Notes' section with a message about the update window for student details (01-02-2021 00:00 to 31-12-2021 00:00) and an 'Update Profile' button. Below this is the 'Student Profile' section, which displays 'University Enrollment No.: 04901012020' and 'Student Name : ANAVI SOMANI' next to a profile picture icon.

The screenshot shows the same student dashboard, but with a notification from 'ACADEMICS ADMIN' dated '08 Dec: 2021 01:15 PM' and the message 'Please provide your Faculty Feedback' highlighted with a black box. The rest of the dashboard, including the menu items and the 'View Student's Details' section, remains the same as in the previous screenshot.

Faculty Feedback

Section- I: Imparting of Knowledge/Instruction as per curriculum with the prescribed manner

| Particular | | Course Feedback Form | | | | | | | |
|--------------|--|-----------------------|-----------------------------|--|------------------|-----------------------------------|-----------------------|-----------|--|
| Subject Code | EMC 202 | BAN 206 | BT 204 | BCS 202 | BT 202 | BCS 204 | BMA 210 | | |
| Subject Name | Decision Management | Operations Techniques | Object Oriented Programming | Computer Organization and Architecture | Operating System | Design and Analysis of Algorithms | Operations Management | | |
| Faculty Name | ANISH GUPTA | Pratik | MI ANANTA | SARMA GUPTA | MI NEEL ANANTA | MI SHWETA SINGH | DEEPI JAIN | | |
| 1 | The lecturer uses well structured and focused to get the course objectives ? | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | |
| 2 | The teacher has fair knowledge of the subject ? | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | |
| 3 | Methodology of teaching is stimulation and effective ? | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | |
| 4 | The teacher spends sufficient time for course coverage to get the syllabus ? | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | |

Section- II: Participatory & innovative T/L process with material based learning, case studies, group discussions.

| Particular | | Course Feedback Form | | | | | | | |
|--------------|--|-----------------------|-----------------------------|--|------------------|-----------------------------------|-----------------------|-----------|--|
| Subject Code | EMC 202 | BAN 206 | BT 204 | BCS 202 | BT 202 | BCS 204 | BMA 210 | | |
| Subject Name | Decision Management | Operations Techniques | Object Oriented Programming | Computer Organization and Architecture | Operating System | Design and Analysis of Algorithms | Operations Management | | |
| Faculty Name | ANISH GUPTA | Pratik | MI ANANTA | SARMA GUPTA | MI NEEL ANANTA | MI SHWETA SINGH | DEEPI JAIN | | |
| 1 | The teacher encourages students to raise pertinent questions & make relevant participation ? | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | |
| 2 | The teacher gives assignments and solves typical problems/ case studies in the class ? | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | |

Section- III: Student- Teacher relationship (1st year B.Tech. III Part A and Part B) (All other years and semester students of all programs should fill part B)

| Particular | | Course Feedback Form | | | | | | | |
|--------------|--|-----------------------|-----------------------------|--|------------------|-----------------------------------|-----------------------|-----------|--|
| Subject Code | EMC 202 | BAN 206 | BT 204 | BCS 202 | BT 202 | BCS 204 | BMA 210 | | |
| Subject Name | Decision Management | Operations Techniques | Object Oriented Programming | Computer Organization and Architecture | Operating System | Design and Analysis of Algorithms | Operations Management | | |
| Faculty Name | ANISH GUPTA | Pratik | MI ANANTA | SARMA GUPTA | MI NEEL ANANTA | MI SHWETA SINGH | DEEPI JAIN | | |
| 1 | The teacher adheres to schedules and enforces discipline ? | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | |
| 2 | The teacher has enthusiasm and concern for students ? | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | |
| 3 | The teacher uses latest ICT facilities in the class such as PPT/video links/online collaboration tools ? | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | |
| 4 | The teacher shows Software/hardware implementation of problems/case studies to boost study interest. | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | |

Section- Course Organization & Delivery

| Particular | | Course Feedback Form | | | | | | | |
|--------------|---|-----------------------|-----------------------------|--|------------------|-----------------------------------|-----------------------|-----------|--|
| Subject Code | EMC 202 | BAN 206 | BT 204 | BCS 202 | BT 202 | BCS 204 | BMA 210 | | |
| Subject Name | Decision Management | Operations Techniques | Object Oriented Programming | Computer Organization and Architecture | Operating System | Design and Analysis of Algorithms | Operations Management | | |
| Faculty Name | ANISH GUPTA | Pratik | MI ANANTA | SARMA GUPTA | MI NEEL ANANTA | MI SHWETA SINGH | DEEPI JAIN | | |
| 1 | How clearly was the course plan presented? | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | |
| 2 | Did the course content meet course objectives effectively? | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | |
| 3 | How were the lectures organized in terms of clarity and presentation of concepts? | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | |
| 4 | How receptive was the teacher to students' queries and address the classroom? | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | |
| 5 | How much did the teacher encourage independent thinking? | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | |
| 6 | How much did the teacher encourage logical thinking? | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | |
| 7 | What did you like the most about this course? | | | | | | | | |
| 8 | What did you dislike the most about this course? | | | | | | | | |
| 9 | Any suggestions or comments about the course | | | | | | | | |

Remarks/ Comments:

Student/ Alumni Feedback --> Online Feedback --> My Faculty & Course Feedback. Click on the Not Fill Button.

Note: IF You found that you have not Studied the subject and Still the name as subject code is coming so don't fill the data for the particular faculty.

Section 1 (Faculty Feedback)

Faculty Feedback has three Section Containing 10 Question.

Section 2 (Course Feedback)

Course Feedback has One Section Containing 9 Questions
(6 Question Objective and 3 Question Subjective.)

In Last there is Remarks Option : Student can able to provide their Remarks/ Comments.

The screenshot displays the 'My Faculty & Course Feedback' interface. The page title is 'My Faculty & Course Feedback' and the user role is 'Student'. The table below shows the following data:

| S. No. | Survey Name | Created By | Publish Date | Close Date | Action | Survey Status |
|--------|------------------|--------------|--------------|-------------|------------|---------------|
| 1 | Faculty Feedback | IGDTUW ADMIN | 20-May-2021 | 24-May-2021 | Not Filled | OPEN |

Below the table, there are search filters for Survey Name, Created By, Publish Date, Close Date, Action, and Survey Status. The page also shows '1-1 of 1' records and navigation buttons for 'Previous' and 'Next'.

Click on Not Filled Button : It will open the Feedback form.

Add Survey Report

Faculty Feedback

Section- I: Imparting of Knowledge/Instruction as per curriculum with the prescribed manner

| Particular | | Course Feedback Form | | | | | | | |
|--------------|--|----------------------|---------------------|--|------------------|-----------------------------------|-----------------------|-----------|-----------|
| Subject Code | EMC 202 | BAA 202 | BT 204 | BCS 202 | BT 202 | BCS 204 | BMA 201 | | |
| Subject Name | Disaster Management | Disaster Management | Disaster Management | Computer Organization and Architecture | Operating System | Design and Analysis of Algorithms | Operations Management | | |
| Faculty Name | ANISH KUMAR | Pratik | MI ANKITA | SARMA GUPTA | MI NEEL ANKITA | MI SHWETA SHARMA | DEEPTI JAINANI | | |
| 1 | The lecturer uses well structured and focused to get the course objectives ? | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good |
| 2 | The teacher has deep knowledge of the subject ? | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good |
| 3 | Methodology of teaching is stimulation and effective ? | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good |
| 4 | The teacher spends sufficient time for course coverage to get the syllabus ? | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good |

Section- II: Participatory & innovative T/L process with material based learning, case studies, group discussions.

| Particular | | Course Feedback Form | | | | | | | |
|--------------|---|----------------------|---------------------|--|------------------|-----------------------------------|-----------------------|-----------|-----------|
| Subject Code | EMC 202 | BAA 202 | BT 204 | BCS 202 | BT 202 | BCS 204 | BMA 201 | | |
| Subject Name | Disaster Management | Disaster Management | Disaster Management | Computer Organization and Architecture | Operating System | Design and Analysis of Algorithms | Operations Management | | |
| Faculty Name | ANISH KUMAR | Pratik | MI ANKITA | SARMA GUPTA | MI NEEL ANKITA | MI SHWETA SHARMA | DEEPTI JAINANI | | |
| 1 | The teacher encourages students to raise pertinent questions & make relevant participations ? | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good |
| 2 | The teacher gives assignments and solves typical problems/ case studies in the class ? | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good |

Section- III: Student- Teacher relationship (1st year B.Tech. III Part A and Part B) (All other years and semester students of all programs should fill part B)

| Particular | | Course Feedback Form | | | | | | | |
|--------------|--|----------------------|---------------------|--|------------------|-----------------------------------|-----------------------|-----------|-----------|
| Subject Code | EMC 202 | BAA 202 | BT 204 | BCS 202 | BT 202 | BCS 204 | BMA 201 | | |
| Subject Name | Disaster Management | Disaster Management | Disaster Management | Computer Organization and Architecture | Operating System | Design and Analysis of Algorithms | Operations Management | | |
| Faculty Name | ANISH KUMAR | Pratik | MI ANKITA | SARMA GUPTA | MI NEEL ANKITA | MI SHWETA SHARMA | DEEPTI JAINANI | | |
| 1 | The teacher adheres to schedules and enforces discipline ? | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good |
| 2 | The teacher has enthusiasm and concern for students ? | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good |
| 3 | The teacher uses latest ICT facilities in the class such as PPT/video links/online collaboration tools ? | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good |
| 4 | The teacher shows Software/hardware implementation of problems/case studies/links based study material. | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good |

Section- Course Organization & Delivery

| Particular | | Course Feedback Form | | | | | | | |
|--------------|---|----------------------|---------------------|--|------------------|-----------------------------------|-----------------------|-----------|-----------|
| Subject Code | EMC 202 | BAA 202 | BT 204 | BCS 202 | BT 202 | BCS 204 | BMA 201 | | |
| Subject Name | Disaster Management | Disaster Management | Disaster Management | Computer Organization and Architecture | Operating System | Design and Analysis of Algorithms | Operations Management | | |
| Faculty Name | ANISH KUMAR | Pratik | MI ANKITA | SARMA GUPTA | MI NEEL ANKITA | MI SHWETA SHARMA | DEEPTI JAINANI | | |
| 1 | How clearly was the course plan presented? | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good |
| 2 | Did the course content meet course objectives effectively? | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good |
| 3 | How were the lectures organized in terms of clarity and presentation of concepts? | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good |
| 4 | How thoughtful was the teacher to questions raised and address the classroom? | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good |
| 5 | How much did the teacher encourage interactive learning? | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good |
| 6 | How much did the teacher encourage logical thinking? | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good | Very Good |
| 7 | What did you like the most about this course? | | | | | | | | |
| 8 | What did you dislike the most about this course? | | | | | | | | |
| 9 | Any suggestions or comments about the course | | | | | | | | |

Remarks/ Comments:

Display of records per page. Filter records:

In Last fill the Submit Button to Save the feedback.