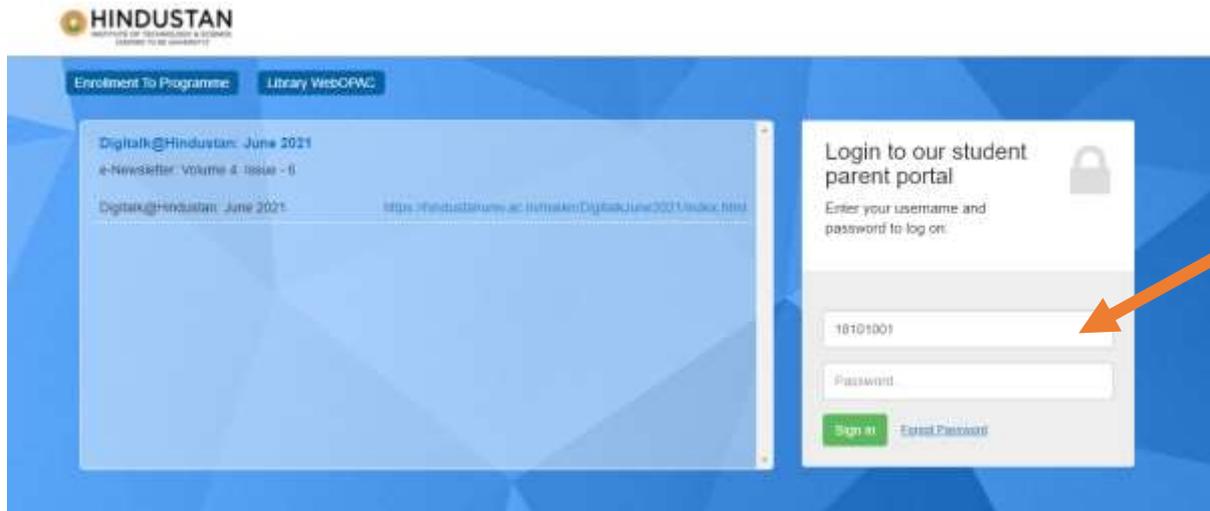


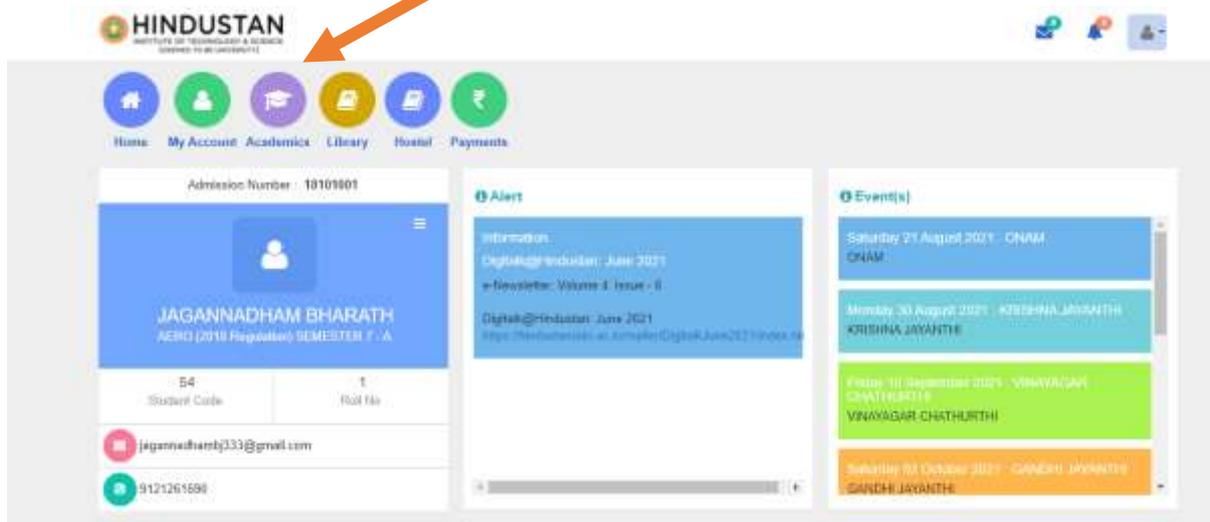
## USER MANUAL FOR STUDENTS FEEDBACK ODD 2021-22

### Steps to Complete the Student Feedback form

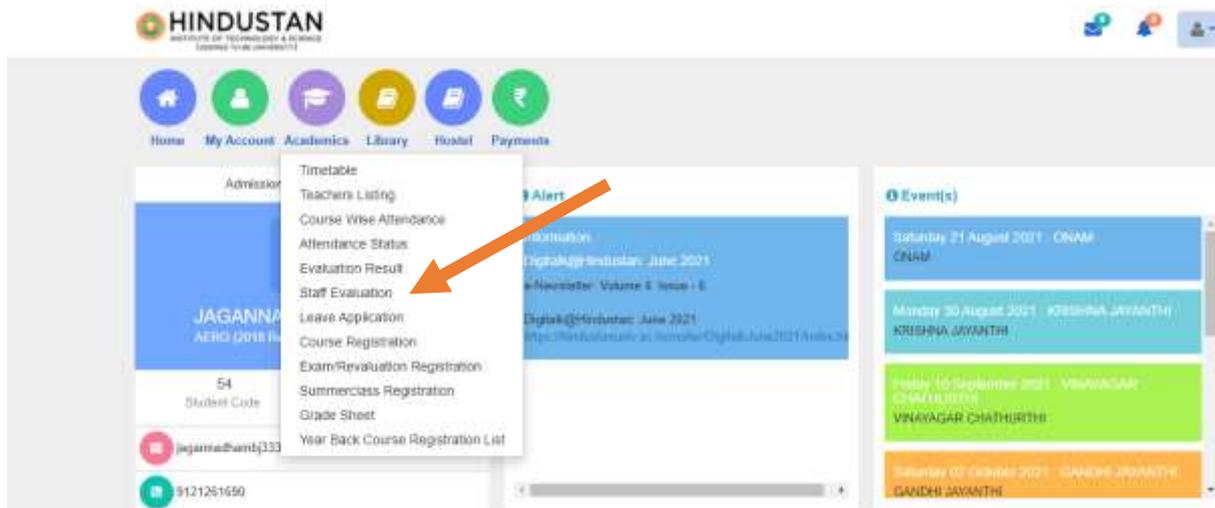
#### 1. Login screen



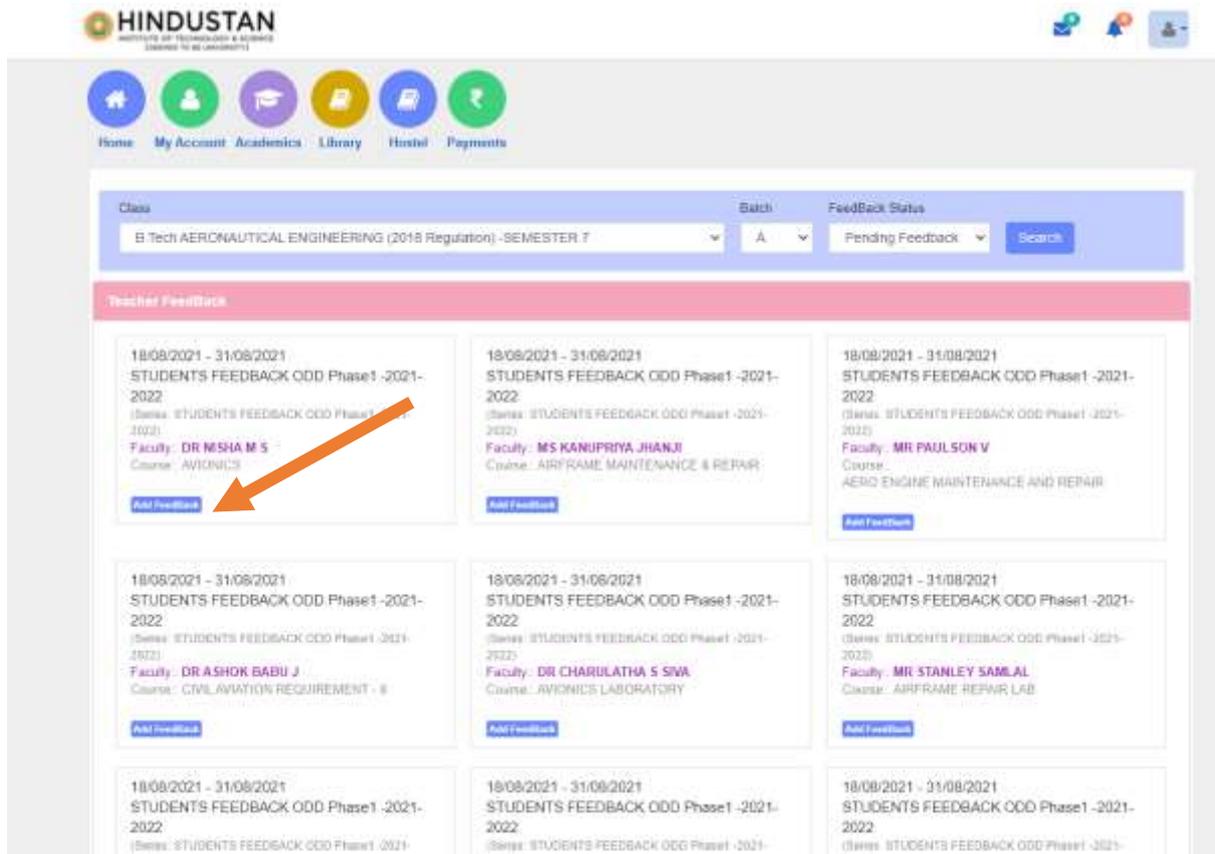
#### 2. Choose Academics option on top



### 3. Choose staff evaluation from the list box



### 4. Choose the course one and click Add Feedback Button.



5. Give your feedback for the ten questions and press Submit button

 Home  My Account  Academics  Library  Hostel  Payments

**STUDENT FEEDBACK**



**DR NISHA M S**

**Feedback Title** STUDENTS FEEDBACK ODD Phase1 -2021-2022

**Subject** AVIONICS

**Feedback Type Name** Teacher Subject Specific Feedback

**Feedback Question(s)**

1. Teacher starts the online class on time and engages regularly.  
 Never  Rarely  Most of the time  Always
2. Teacher comes of video mode with good lighting.  
 Never  Rarely  Most of the time  Always
3. Teacher speaks clearly and audibly  
 Never  Rarely  Most of the time  Always
4. Teacher comes well prepared for online class.  
 Never  Rarely  Most of the time  Always
5. Teacher's pace and level of instructions are suited for all students.  
 Never  Rarely  Most of the time  Always
6. Teacher uses variety of teaching methods and employs relevant tools.  
 Never  Rarely  Most of the time  Always
7. Teacher provides the necessary learning materials and references.  
 Never  Rarely  Most of the time  Always
8. Teacher explains concepts well and provides adequate examples.  
 Never  Rarely  Most of the time  Always
9. Teacher encourages students questioning and creativity  
 Never  Rarely  Most of the time  Always
10. Teacher creates an interest in the course.  
 Never  Rarely  Most of the time  Always

6. Repeat steps 4 & step 5 for all the courses

7. As you submit feedback for each course, entry box will disappear on the screen

The screenshot shows the HINDUSTAN portal interface. At the top, there is a navigation bar with links for Home, My Account, Academics, Library, Hostel, and Payments. Below this, a message reads "Feedback Added Successfully!". A search bar is present with filters for Class (B Tech AERONAUTICAL ENGINEERING (2018 Regulation) -SEMESTER 7), Batch (A), and Feedback Status (Pending Feedback). The main content area is titled "Teacher Feedback" and displays six course entries in a grid. Each entry includes the semester (18/08/2021 - 31/08/2021), the course name, the faculty member, and an "Add Feedback" button. The courses listed are: AERD ENGINE MAINTENANCE AND REPAIR (Faculty: MR PAUL SON V), CIVL AVIATION REQUIREMENT - II (Faculty: DR ASHOK BABU J), AVIONICS LABORATORY (Faculty: DR CHARULATHA S SIVA), AIRFRAME REPAIR LAB (Faculty: MR STANLEY SAMLAL), AIRCRAFT DESIGN PROJECT - II (Faculty: MR ELUMALAI E S), and HIGH TEMPERATURE MATERIALS (Faculty: MR AMIT KUMAR R). The bottom course entry (HIGH TEMPERATURE MATERIALS) is partially obscured by a taskbar.

8. The following screen will appear when the feedback is completed for all courses

The screenshot shows the HINDUSTAN portal interface after feedback completion. The navigation bar is the same as in the previous screenshot. The "Feedback Added Successfully!" message is now displayed in a larger, centered box. The search bar remains visible with the same filters. Below the search bar, there is a footer that reads "© powered by Opyn Technologies | Application best viewed in IE9+, Firefox, Chrome, Safari".

## 9. Screen to check for completed feedback (note add feedback button changes to feedback history)

The screenshot displays the Hindustan University portal interface. At the top left is the Hindustan University logo with the tagline 'UNIVERSITY OF TECHNOLOGY & SCIENCE' and 'GROWING TO BE SUSTAINABLE'. To the right are icons for WhatsApp, Telegram, and a user profile. Below the logo is a navigation bar with icons and labels for Home, My Account, Academics, Library, Hostel, and Payments. The main content area features a search filter for 'Class' (B Tech AERONAUTICAL ENGINEERING (2018 Regulation) - SEMESTER 7), 'Batch' (A), and 'FeedBack Status' (Completed Feedba), with a Search button. Below this is a 'Teacher Feedback' section containing a grid of nine feedback history cards. Each card displays the following information: dates (18/08/2021 - 31/08/2021), title (STUDENTS FEEDBACK ODD Phase1 -2021-2022), series (STUDENTS FEEDBACK ODD Phase1 -2021-2022), faculty name, and course name. A 'Feedback History' button is present on each card.

Class	Batch	FeedBack Status
B Tech AERONAUTICAL ENGINEERING (2018 Regulation) - SEMESTER 7	A	Completed Feedba

### Teacher Feedback

18/08/2021 - 31/08/2021 STUDENTS FEEDBACK ODD Phase1 -2021-2022 (Series: STUDENTS FEEDBACK ODD Phase1 -2021-2022) Faculty: DR NISHA M S Course: AVIONICS	18/08/2021 - 31/08/2021 STUDENTS FEEDBACK ODD Phase1 -2021-2022 (Series: STUDENTS FEEDBACK ODD Phase1 -2021-2022) Faculty: MS KANUPRIYA JHANJH Course: AIRFRAME MAINTENANCE & REPAIR	18/08/2021 - 31/08/2021 STUDENTS FEEDBACK ODD Phase1 -2021-2022 (Series: STUDENTS FEEDBACK ODD Phase1 -2021-2022) Faculty: MR PAULSON V Course: AERO ENGINE MAINTENANCE AND REPAIR
18/08/2021 - 31/08/2021 STUDENTS FEEDBACK ODD Phase1 -2021-2022 (Series: STUDENTS FEEDBACK ODD Phase1 -2021-2022) Faculty: DR ASHOK BABU J Course: CIVIL AVIATION REQUIREMENT - II	18/08/2021 - 31/08/2021 STUDENTS FEEDBACK ODD Phase1 -2021-2022 (Series: STUDENTS FEEDBACK ODD Phase1 -2021-2022) Faculty: DR CHARULATHA S SIVA Course: AVIONICS LABORATORY	18/08/2021 - 31/08/2021 STUDENTS FEEDBACK ODD Phase1 -2021-2022 (Series: STUDENTS FEEDBACK ODD Phase1 -2021-2022) Faculty: MR STANLEY SAMLAL Course: AIRFRAME REPAIR LAB
18/08/2021 - 31/08/2021 STUDENTS FEEDBACK ODD Phase1 -2021-2022 (Series: STUDENTS FEEDBACK ODD Phase1 -2021-2022)	18/08/2021 - 31/08/2021 STUDENTS FEEDBACK ODD Phase1 -2021-2022 (Series: STUDENTS FEEDBACK ODD Phase1 -2021-2022)	18/08/2021 - 31/08/2021 STUDENTS FEEDBACK ODD Phase1 -2021-2022 (Series: STUDENTS FEEDBACK ODD Phase1 -2021-2022)