

# Student feedback Help Document

**Step1: Login using Student ID and Click on Academic function**

**Step2: Click on Course feedback**





The screenshot shows the JNO Campus student dashboard for Salik Ali Khan. The top navigation bar includes links for Institute, Student Academic Fees Payment, Student Hostel Fees Details, Academic Schedules, Academic Functions, and Events. The 'Academic Functions' dropdown menu is open, highlighting 'Course Feedback'. The dashboard also displays a sidebar with various options like Dashboard, Profile, Syllabus, Calendar, Time Table, Library, Fees Details, Leave Details, Hostel, Contact Mentor, and Blogs. The main content area shows a 'TODAY'S SCHEDULE' table with courses like BCSE0401, BCSE0459, BCSE0403, BAS0404, and BASL0401. Below the schedule is a 'BULLETIN BOARD' section with a post from Mona Devi about an assignment.

**Step3: Below UI will open and select the feedback**

The screenshot shows the 'ACADEMIC FUNCTION > COURSE FEEDBACK' page. It features a welcome message and a feedback selection dropdown. The dropdown menu is open, showing options like 'Select' and 'Feedback\_Even Sem\_2024-25 (Theory & Practical)'. The page also includes a sidebar with various options like Dashboard, Profile, Syllabus, Calendar, Time Table, Library, Fees Details, Leave Details, Hostel, Contact Mentor, and Blogs. The main content area shows a 'TODAY'S SCHEDULE' table with courses like BCSE0401, BCSE0459, BCSE0403, BAS0404, and BASL0401. Below the schedule is a 'BULLETIN BOARD' section with a post from Mona Devi about an assignment.





## Step4: Fill the feedback of all the faculty by reading Question mentioned and give marks accordingly.



[Institute](#) [Student Academic Fees Payment](#) [Student Hostel Fees Details](#) [Academic Schedules](#) [Academic Functions](#) [Events](#)

ACADEMIC FUNCTION » COURSE FEEDBACK


 Welcome, You are required to fill in your honest feedback, which will be useful to us for our improvement.

 Please be rest assured that this feed back will be kept STRICTLY CONFIDENTIAL.

Feedback

Feedback\_Even Sem\_2024-25 (Theo)

Faculty Name

 Chandrapal Singh Arya

Course Name

Data Structures and Algorithm-II

Course Code

BCSE0401

Institute Feedback

	Marks
Punctuality & Regularity of the faculty.	<div>1</div>
Quality of teaching, fundamentals, concepts.	<div>1</div>
Ability to relate theoretical knowledge with real world applications, examples.	<div>1</div>
Encouragement to ask questions/participation & class control.	<div>1</div>
Timely coverage of syllabus as per academic calendar.	<div>1</div>
Timely & clear communication about the unit/topic content details, feedback about the assessment.	<div>1</div>
Use of innovative teaching methods (ICT, Video, models etc).	<div>1</div>
Overall effectiveness of the theory class.	<div>1</div>

Comments

Save and Next

Fill the details ,Save

Support Blo