

Project :Student Feedback And Evaluation Form

ChatGPT:

The screenshot shows the ChatGPT interface with three main sections:

- Create course feedback questions**:
Copy and save these exactly (you'll paste them).
Course Feedback Questions:
 1. How would you rate the overall quality of the course?
 2. How clear were the course objectives and syllabus?
 3. How relevant was the course content to your learning goals?
 4. How well were concepts explained?
 5. How would you rate the course materials (notes, slides, resources)?(All questions use the 1-5 rating scale)
- Create instructor feedback questions**:
Instructor Feedback Questions:
 1. How would you rate the instructor's subject knowledge?
 2. How clearly did the instructor explain concepts?
 3. How approachable and supportive was the instructor?
 4. How effectively did the instructor manage the class?
 5. How would you rate the instructor's overall teaching effectiveness?
- Create open-ended feedback questions**:
Suggestion / Comment Questions:
 1. What did you like most about this course?
 2. What improvements would you suggest for this course?
 3. Any additional comments or feedback? ↓

At the bottom, there is a search bar with '+ Ask anything' and a note: 'ChatGPT can make mistakes. Check important info. See [Cookie Preferences](#)'.

Notion AI

The Notion page is titled **Student Feedback And Evaluation System**. It includes the following sections:

- Project Overview**:
The **Student Feedback and Evaluation System** is a comprehensive digital platform designed to streamline the collection, analysis, and management of student feedback regarding courses, instructors, and overall educational experiences. This system serves as a vital communication bridge between students and educational institutions, enabling continuous improvement in teaching quality and curriculum design.
- Purpose**:
The primary purpose of this system is to:
 - Gather structured feedback: Collect systematic feedback from students about their learning experiences, course content, teaching methodologies, and instructor effectiveness.
 - Enable data-driven decisions: Provide administrators and faculty with actionable insights to improve educational quality and address concerns promptly.
 - Foster transparency: Create an open channel for students to voice their opinions, suggestions, and concerns in a constructive manner.
 - Support continuous improvement: Facilitate ongoing enhancement of teaching practices, course materials, and institutional policies based on real student experiences.
- Key Features**

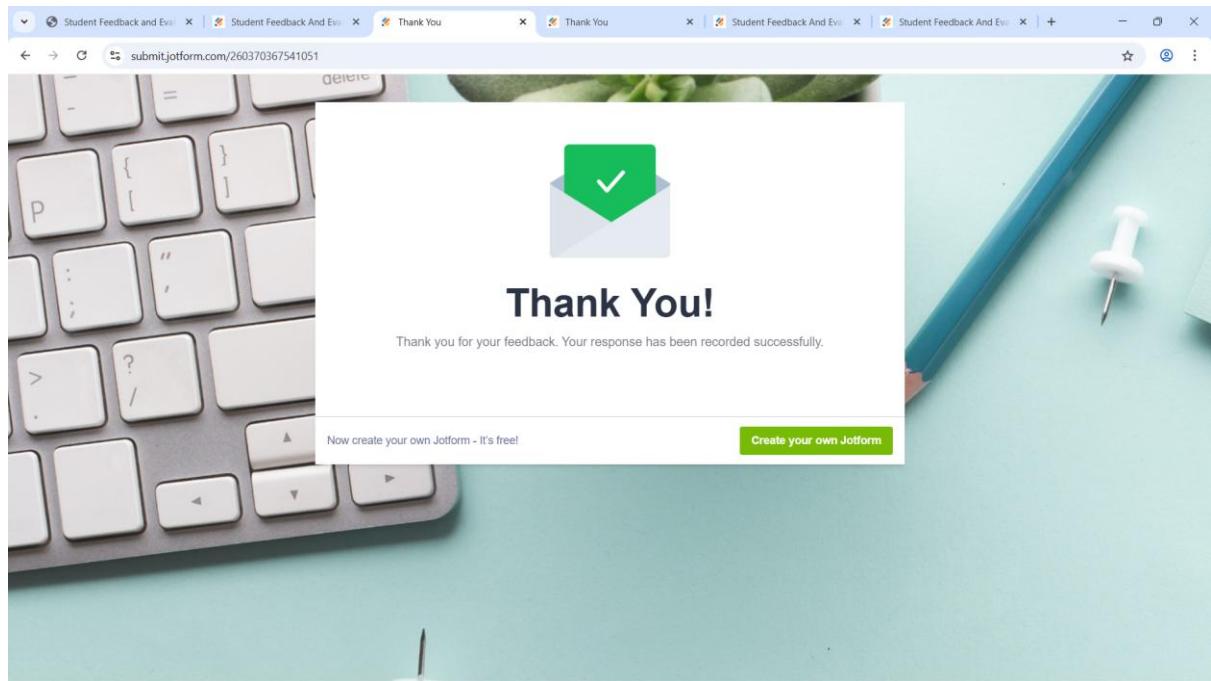
WebSite:

The screenshot shows a web browser with multiple tabs open, all related to the "Student Feedback and Evaluation System". The main content area displays the system's homepage. At the top, there is a navigation bar with links for Home, Dashboard, Course Ratings, Instructor Ratings, Reports, and Submit Feedback. Below this is a section titled "ACADEMIC QUALITY PLATFORM" featuring a large title "Student Feedback and Evaluation System". A sub-section below it says "Collect structured feedback, visualize real-time ratings, and generate AI-powered summaries for courses and instructors." There are two buttons: "View Feedback Dashboard" and "Submit Feedback". To the right, there is a "Academic Snapshot" box containing three cards: "Course Avg" (4.3), "Instructor Avg" (4.1), and "Response Rate" (92%). Below this is a box for "Q2 2026 Current Term". Further down is a chart titled "Weekly rating trend for top departments" showing six bars of increasing height from left to right.

Jot Form FeedBack

The screenshot shows a Jot Form feedback form titled "Student Feedback And Evaluation Form". The form is set against a background image of a keyboard, a succulent plant, and some office supplies like pens and pushpins. The form fields include "Student Name *", which is split into "First Name" and "Last Name" inputs; "Register Number / Student ID *"; "Course Name *", which is a dropdown menu with "Please Select" as the default option; and "Instructor Name *". At the bottom of the form, there is a "Jotform" logo and a link to "Create your own Jotform".

Thankyou Form



AirTable

Student Name	Instructor Name	Overall Quality of Course	Clarity of course objectives	Relevance of Course	Explanation of Concepts	Quality of course material
Sanjay V	Begam	★★★★★	★★★★	★★★★★	★★★★	★★★★★
Sanjay	Begam	★★★★★	★★★★	★★★★★	★★★★	★★★★★
Harshitha	yaruvana	★★★★★	★★★★★	★★	★★★★	★★★★★
beg	sanjau	★★★★★	★★★★★	★★★★★	★★★★	★★★★★
ss	ascas	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★

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