

# Pass/Fail Calculator

## **Instructions:**

- Open your IMS account, click “Academics”, and click “Student Grade Details.”

Process	Activity	Status	AppliedOn	ProcessedBy
Course Registration Process	Faculty Advisor Approval	Approved	11-11-2023 11:05:51	Abhishek Bichhawat
Add Drop Courses	Faculty Advisor Approval	Approved	03-08-2023 11:02:57	Abhishek Bichhawat
Tuition Fee Waiver Application	Initiation	Submitted	26-05-2023 11:22:27	System
oCEO Application	Submitted	Submitted	10-11-2022 22:31:37	System
Student Edit Profile	Initiation	Submitted	14-12-2021 11:20:55	System

- Select the table as shown in the figure and copy the content.

Academic Period	Course No	Course Name	Credit	Grade
2022-2023 Semester II	ES 106B	Manufacturing and Workshop Practice II	2	B
2022-2023 Semester II	ES 202	Introduction to Materials	4	C
2022-2023 Semester II	ES 214	Discrete Mathematics	4	B-
2022-2023 Semester II	ES 215	Computer Organization and Architecture	4	B-
2022-2023 Semester II	ES 301	Data Structures and Algorithms II	4	B-
2022-2023 Semester II	HS 201	World Civilizations and Cultures	4	B
2022-2023 Semester II	IN 103	Comprehensive Viva Voce	0	P
2022-2023 Semester II	MA 202	Mathematics IV	4	B
2022-2023 Semester II	PE 104	Physical Education	0	P

Grades have not yet been published for below courses. Kindly contact the Academics department, in case further clarification is required.

Academic Period	Course No	Course Name
2023-2024 Semester II	CS 432	Databases

**Warning: Please don't copy anything other than the contents of the table (not even the header)**

- Go to the link: <https://students.iitgn.ac.in/student-academic-council/#calculator>. You will find a page as shown in the figure below.

The screenshot shows the 'Pass Fail Calculator' page. At the top, there is a red button labeled 'Pass Fail Calculator Guide'. Below it, a text input field is labeled 'Paste your grade data from the table on IMS here:' with a large empty white box for pasting data. At the bottom left is a red 'Submit' button, and at the bottom center is a text field showing 'Credits: 0'.

- Paste the IMS grade data here. **Warning: In case you have substituted/repeated the course - remove the course with the lower grade point.** Click on “Submit”.

The screenshot shows the same 'Pass Fail Calculator' page after grade data has been pasted into the input field. The data is displayed as a scrollable list:

Semester	Course ID	Course Name	Credit Points	Grade
2022-2023 Semester II	ES106B	Manufacturing and Workshop Practice II	2	B
2022-2023 Semester II	ES202	Introduction to Materials	4	C
2022-2023 Semester II	ES214	Discrete Mathematics	4	B-
2022-2023 Semester II	ES215	Computer Organization and Architecture	4	B-
2022-2023 Semester II	ES301	Data Structures and Algorithms II	4	B-
2022-2023 Semester II	HS201	World Civilizations and Cultures	4	B
2022-2023 Semester II	IN103	Comprehensive Viva Voce	0	P
2022-2023 Semester II	MA202	Mathematics IV	4	B
2022-2023 Semester II	PE104	Physical Education	0	P
2022-2023 Semester I	CH201	General Chemistry	4	B

At the bottom left is a red 'Submit' button, and at the bottom center are two text fields showing 'Credits: 0' and 'Grade: 0'.

- Click on the courses you want to add to Pass/Fail. They will turn into red and the SPI/CPI will change accordingly.

Paste your grade data from the table on IMS here:

2022-2023 Semester II	ES 106B	Manufacturing and Workshop Practice II	2	B
2022-2023 Semester II	ES 202	Introduction to Materials	4	C
2022-2023 Semester II	ES 214	Discrete Mathematics	4	B-
2022-2023 Semester II	ES 215	Computer Organization and Architecture	4	B-
2022-2023 Semester II	ES 301	Data Structures and Algorithms II	4	B-
2022-2023 Semester II	HS 201	World Civilizations and Cultures	4	B
2022-2023 Semester II	IN 103	Comprehensive Viva Voce	0	P
2022-2023 Semester II	MA 202	Mathematics IV	4	B
2022-2023 Semester II	PE 104	Physical Education	0	P
2022-2023 Semester I	CH 201	General Chemistry	4	B

**Submit**

**Credits: 92**  
**Grade: 7.57**

**2022-2023 Semester II**

- ES 106B: Manufacturing and Workshop Practice II [C: 2 | G: 8]
- ES 202: Introduction to Materials [C: 4 | G: 6]**
- ES 214: Discrete Mathematics [C: 4 | G: 7]
- ES 215: Computer Organization and Architecture [C: 4 | G: 7]
- ES 301: Data Structures and Algorithms II [C: 4 | G: 7]
- HS 201: World Civilizations and Cultures [C: 4 | G: 8]
- MA 202: Mathematics IV [C: 4 | G: 8]

Credits Taken: 26  
Grade: 7.33

- You can select up to 8 credit courses. You can unselect a course also by clicking on that selected course.

**Credits: 92**  
**Grade: 7.58**

**2022-2023 Semester II**

- ES 106B: Manufacturing and Workshop Practice II [C: 2 | G: 8]
- ES 202: Introduction to Materials [C: 4 | G: 6]**
- ES 214: Discrete Mathematics [C: 4 | G: 7]
- ES 215: Computer Organization and Architecture [C: 4 | G: 7]
- ES 301: Data Structures and Algorithms II [C: 4 | G: 7]
- HS 201: World Civilizations and Cultures [C: 4 | G: 8]
- MA 202: Mathematics IV [C: 4 | G: 8]

Credits Taken: 26  
Grade: 7.45

**2022-2023 Semester I**

- CH 201: General Chemistry [C: 4 | G: 8]
- ES 105: Electrical and Electronics Lab [C: 2 | G: 8]
- ES 106A: Manufacturing and Workshop Practice I [C: 2 | G: 8]**
- ES 201: Introduction to Design and Innovation [C: 4 | G: 8]
- ES 203: Digital Systems [C: 4 | G: 8]
- ES 242: Data Structures and Algorithms I [C: 3 | G: 7]
- HS 221: Introduction to Philosophy [C: 4 | G: 8]
- MA 201: Mathematics III [C: 4 | G: 7]

Credits Taken: 27  
Grade: 7.79

- In case you want to predict your grades assuming your performance in other courses, just add them in a similar pattern and click on “Submit.”