Internal Assessment Process

The Department of Physics conducts **Internal Assessment** to evaluate the continuous academic performance of students during the semester. The internal assessment carries a maximum of 30 marks, which are distributed among different academic activities to encourage both theoretical understanding and environmental awareness.

Out of the total 30 marks, 15 marks are allotted for the Mid Examination, which evaluates the students' understanding of the subject content covered in the syllabus. The examination is conducted in a structured manner following the academic schedule of the institution.

5 marks are allotted for Clean and Green Seminar activities, where students participate in seminars or presentations related to environmental awareness, sustainability, and campus cleanliness initiatives. This activity helps students develop communication skills and social responsibility.

The remaining 5 marks are allotted for assessment activities such as assignments, class tests, or seminars, which help in evaluating the students' regular academic engagement and subject comprehension.

Marks Range (Out of 30)	Grade
27 – 30	**O (Outstanding)**
24 – 26	**A+ (Excellent)**
21 – 23	**A (Very Good)**
18 – 20	**B+ (Good)**
15 – 17	**B (Above Average)**
12 – 14	**C (Average / Pass)**
Below 12	D

Students got the below grades in their internals

Total no of students in final year (2025-26) =18 (including major and minor)

C12- applications of electricity and electronics

C13 – electronic instrumentation

C14- optometry (major only -3)

C15- solar energy (major only -3)

TITLE	0	A+	A	B+	B	C	D
C12	---	6	2	9	---	1	----
C13	---	3	9	1	5	1	----
C14	---	---	----	1	2	---	
C15	--	---	---	3			

I n 2024-25 academic year internal assessment is conducted for 25 marks

3 – 25	O (Outstanding)	Excellent
20 – 22	A+	Very Good
17 – 19	A	Good
14 – 16	B+	Above Average
11 – 13	B	Average
8 – 10	C	Below Average
0 – 7	D	---

Students got the below grades in their internals

Total no of students in final year (2024-25) =13

Title	o	A+	A	B+	B	C	D
Low temp physics	---	8	5	……	…….	……..	……..
Solar energy	5	6	2	……..	…….	……	……..