PS:

1. Total number of credits earned has been computed for everybody who appeared for the End-Sem examination. The students who did not appear for the End-Sem may please approach to the Office of the Department and confirm their status.
2. SGPI and % Sem Score are computed only of those who secured Grades D or above in all the Courses they appeared for the End Sem examination. The same for the remaining people will be computed once they upgrade their Grades from F to D or above.
3. % Sem Score is the average of the % Scores in all the Courses, rounded to Zero decimal points.
4. Score to Grade conversion and Grade interpretation Table:

% Score	Grade	Interpretation
80 and above	O	Outstanding
70 to 79	A+	Excellent
60 to 69	A	Very Good
55 to 60	B+	Good
50 to 54	B	Average
45 to 49	C	Below average
40 to 44	D	Pass
Less than 40	F	Fail

5. Grade to % Score conversion Formula:LL + (Total – MinScore)*(UL-LL)/(UL-MinScore); MinScore for Grade O is 59.34 and for the other grade it is 0.

6. Table of LL and UL for various grades:

Grade	Lower Limit (LL)	Upper Limit (UL)
O	79.35	100
A+	69.35	79.34
A	59.35	69.34
B+	54.35	59.34
B	49.35	54.34
C	44.35	49.34
D	39.35	44.34

7. Grade allocation:
   i. The lowest 16% scorers in the endsem examination shall be declared F provided their absolute scores in the endsem are no greater than 39%. The students who score 40 or higher percentages in the endsem examination are pass.
   ii. The grades of the pass students are allotted based upon their Total (100) of End Sem (40)and CIE (60).
   iii. The grade O shall be granted to the top 2% of the scorers iff their absolute total score (endsem + internal) is 60 or above.
   iv. Generally the distribution of grades O : A+ : A : B+ : B : C : D : F has been imagined as 2 : 9 : 9 : 16 : 16 : 16 : 16 : 16. The less than expected students falling in the grades F and O will uniformly increase the proportion of students falling in the grades A+ to D.
   v. Started with the allotment of grade O continuing with A+, A and so on, each time the boundary cases are to be taken care such that the students with identical score should be assigned the same grade. A slight variation in the grade distribution due to this adjustment is permissible.