





Major: Physical Sciences

भारतीय विज्ञान शिक्षा एवं अनुसंधान संस्थान कोलकाता

INDIAN INSTITUTE OF SCIENCE EDUCATION AND RESEARCH KOLKATA

Transcript of Academic Records for Soudip Kundu, Roll No: 21MS051

5 Year BS-MS Dual Degree Programme

Medium of Instructions: English



**Course details:** CH: Chemical Sciences, CS: Computer Sciences, ES: Earth Sciences, HU: Humanities, ID: Interdisciplinary, LS: Biological Sciences, MA: Mathematical Sciences, PH: Physical Sciences, SS: Space Sciences

**Course types:** T: Theory, L: Laboratory, P: Project

#### Grading System

Grade	Grade Point
A+	10
A	9
B+	8
B	7
C	6
D	5
F	0

where  $m$  is the total number of courses the student has registered in a particular semester,  $C_i$  is the number of credits allotted to  $i^{th}$  course and  $G_i$  is the grade point corresponding to the letter grade (as per the adjacent table) awarded to the student for the  $i^{th}$  course. The SGPA is rounded off to the second place of decimal. This SGPA reflects the student's performance for the semester.

$$\text{Semester Grade Point Average (SGPA)} = \frac{\sum_{i=1}^m C_i \cdot G_i}{\sum_{i=1}^m C_i},$$

where  $n$  is the total number of courses the student has registered from the first semester onwards up to and including the student's last completed semester,  $C_i$  is the number of credits allotted to  $i^{th}$  course and  $G_i$  is the grade point corresponding to the letter grade awarded to the student for the  $i^{th}$  course. The CGPA is rounded off to the second place of decimal. The CGPA would indicate the cumulative performance of the student from the first semester up to the end of the semester to which it refers.