

VISVA-BHARATI

CS: 104180



B.Sc. (Honours) Examination-2019

Subject: Chemistry

Statement of Grades

Name of the Candidate : SUDIPTA HALDER

Examination Roll No. : B.Sc(Sem-VI)Chem-34

Course Code	Course Title	Credits (C)	Point (P)	Grade	Grade Point (C x P)
BCHC-61	Inorganic Chemistry (Theory)	3	8.40	A++	25.20
BCHC-62	Organic Chemistry (Theory)	3	5.47	B	16.41
BCHC-63	Physical Chemistry (Theory)	3	4.00	C	12.00
BCHC-64	Physical Chemistry (Practical)	4	6.60	A	26.40
BCHE-61 (GR. A & B)	Chemistry of Nanomaterials, Advanced Topics in Organic Chemistry	4	5.60	B+	22.40
Total		17			102.41
Cleared Semester - VI			GPA = 6.02		
Semester	Year of Passing		Total Credit		G.P
Semester - I	2017		29		174.23
Semester - II	2018		29		168.20
Semester - III	2018		29		174.79
Semester - IV	2018		31		215.40
Semester - V	2018		17		90.79
Semester - VI	2019		17		102.41
Core (Honours)	Credit = 88	GP = 568.82		GPA = 6.46	
Allied 1 : Mathematics	Credit = 24	GP = 115.56			
Allied 2 : Physics	Credit = 24	GP = 128.64			
Allied (1 & 2)	Credit = 48	GP = 244.20		GPA = 5.09	
Compulsory Credit Courses					
Foundation 1 : Tagore Studies	Credit = 8	GP = 56.80			
Foundation 2 : Environmental Studies	Credit = 8	GP = 56.00			
Foundation (1 & 2)	Credit = 16	GP = 112.80		GPA = 7.05	
Grand Total	Credit = 152	GP = 925.82		CGPA = 6.09	
Final Grade : A					

Re-Evaluation in : BCHC-63

Santiniketan

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Joint Registrar (Examinations)
Visva-Bharati

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[See overleaf]