

SL NO. 120-13361

WEST BENGAL STATE UNIVERSITY



सत्यं विद्यमानम्

UG CBCS FIRST SEMESTER EXAMINATION 2020 (HELD IN 2021)

COURSE : B.SC. (HONOURS) IN PHYSICS

NAME : ABHISIKTA DEY

REGISTRATION NO. : 1062021400588

ROLL NO. : 120210613150

Discipline (Course Type)	Course Code	Course Code (F.M.)	C.A.		End Sem		Total (F.M.)	Letter Grade	Grade Point (L)	Course Credit (C)	Credit Point (L*C)
			(F.M.)	Marks Obtained	(F.M.)	Marks Obtained					
PHYSICS (Core)	PHSACOR01T	50	10	10	40	37	70 (75)	O	10	6	60
	PHSACOR01P	25	15	14	10	9					
PHYSICS (Core)	PHSACOR02T	50	10	10	40	30	65 (75)	O	10	6	60
	PHSACOR02P	25	15	15	10	10					
MATHEMATICS	MTMHGEC01T	75	25	21	50	42	63 (75)	O	10	6	60
ENVIRONMENTAL STUDIES (AECC)	ENVSAECO1T	25	5	5	20	20	25 (25)	O	10	2	20
TOTAL										20	200
SGPA1 : 10.0		RESULT : SC									
BACK SUBJECT/PAPER :											
COLLEGE : BARASAT GOVERNMENT COLLEGE (105)											



R. D. M.
University Engineer In-charge

of the office of the CONTROLLER OF EXAMINATIONS

Date of Publication : 24TH MAY 2021

SL NO.: 221-07822

WEST BENGAL STATE UNIVERSITY



सत्यं विद्मानम्

UG CBCS SECOND SEMESTER EXAMINATION 2021

COURSE : B.SC. (HONOURS) IN PHYSICS

NAME : ABHISIKTA DEY

REGISTRATION NO. : 1062021400588

ROLL NO. : 221210607816

Discipline (Course Type)	Course Code	Course Code (F.M.)	C.A.		End Sem		Total (F.M.)	Letter Grade	Grade Point (L)	Course Credit (C)	Credit Point (L^C)
			(F.M.)	Marks Obtained	(F.M.)	Marks Obtained					
PHYSICS (Core)	PHSACOR03T	50	10	9	40	37	66 (75)	O	10	6	60
	PHSACOR03P	25	15	12	10	8					
PHYSICS (Core)	PHSACOR04T	50	10	10	40	34	66 (75)	O	10	6	60
	PHSACOR04P	25	15	13	10	9					
MATHEMATICS	MTMHGEC02T	75	25	22	50	40	62 (75)	O	10	6	60
ENGLISH (MIL)	ENGSaec01M	25	5	5	20	19	24 (25)	O	10	2	20
TOTAL										20	200
SGPA2 : 10.0		RESULT : SC									
BACK SUBJECT/PAPER :											
COLLEGE : BARASAT GOVERNMENT COLLEGE (106)											



University Engineer In-charge

of the office of the CONTROLLER OF EXAMINATIONS

Date of Publication : 18TH SEPTEMBER 2021

SL.NO : 321-07286

WEST BENGAL STATE UNIVERSITY



लक्ष्यं विद्यमानम्

UG CBCS THIRD SEMESTER EXAMINATION 2021 - 22

COURSE : B.Sc. (HONOURS) IN PHYSICS

NAME : ABHISIKTA DEY

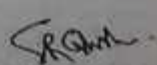
REGISTRATION NO. : 1062021400588

ROLL NO. : 321210607210

Discipline (Course Type)	Course Code	Course Code (F.M.)	C.A.		End Sem		Total (F.M.)	Letter Grade	Grade Point (L)	Course Credit (C)	Credit Point (L*C)
			(F.M.)	Marks Obtained	(F.M.)	Marks Obtained					
PHYSICS (Core)	PHSACOR05T	50	10	10	40	34	68 (75)	O	10	6	60
	PHSACOR05P	25	15	15	10	9					
PHYSICS (Core)	PHSACOR06T	50	10	10	40	39	72 (75)	O	10	6	60
	PHSACOR06P	25	15	14	10	9					
PHYSICS (Core)	PHSACOR07T	50	10	10	40	39	74 (75)	O	10	6	60
	PHSACOR07P	25	15	15	10	10					
CHEMISTRY	CEMHGEC03T	50	10	10	40	36	67 (75)	O	10	6	60
	CEMHGEC03P	25	15	13	10	8					
PHYSICS	SKILL1	25	5	5	20	19	24 (25)	O	10	2	20
TOTAL										26	260
SGPA3 : 10.0		RESULT : SC									
BACK SUBJECT/PAPER :											
COLLEGE : BARASAT GOVERNMENT COLLEGE (106)											



Date of Publication : 22ND MARCH 2022


 University Engineer In-charge
 of the office of the CONTROLLER OF EXAMINATIONS

SL.NO. 422-06896

WEST BENGAL STATE UNIVERSITY



सत्यं विश्वमानम्

UG CBCS FOURTH SEMESTER EXAMINATION 2022

COURSE : B.Sc. (HONOURS) IN PHYSICS

NAME : ABHISIKTA DEY

REGISTRATION NO. : 1062021400588

ROLL NO. : 422210606709

Discipline (Course Type)	Course Code	Course Code (F.M.)	C.A.		End Sem		Total (F.M.)	Letter Grade	Grade Point (L)	Course Credit (C)	Credit Point (L*C)
			(F.M.)	Marks Obtained	(F.M.)	Marks Obtained					
PHYSICS (Core)	PHSACOR08T	50	10	9	40	36	65 (75)	O	10	6	60
	PHSACOR08P	25	15	13	10	7					
PHYSICS (Core)	PHSACOR09T	50	10	8	40	29	60 (75)	O	10	6	60
	PHSACOR09P	25	15	14	10	9					
PHYSICS (Core)	PHSACOR10T	50	10	10	40	37	70 (75)	O	10	6	60
	PHSACOR10P	25	15	13	10	10					
CHEMISTRY	CEMHGEC04T	50	10	10	40	34	67 (75)	O	10	6	60
	CEMHGEC04P	25	15	14	10	9					
PHYSICS	SKILL2	25	5	5	20	19	24 (25)	O	10	2	20
TOTAL										26	260

SGPA4 : 10.00

RESULT : SC

BACK SUBJECT/PAPER :

COLLEGE : BARASAT GOVERNMENT COLLEGE (106)



S. R. Ghosh
University Engineer In-charge

of the office of the CONTROLLER OF EXAMINATIONS

Date of Publication : 27TH AUGUST 2022

WEST BENGAL STATE UNIVERSITY



लक्ष्यं विश्वमानम्

UG CBCS FIFTH SEMESTER EXAMINATION 2022 - 23

COURSE : B.Sc. (HONOURS) IN PHYSICS

NAME : ABHISIKTA DEY

REGISTRATION NO. : 1062021400588

ROLL NO. : 522210001113

Discipline (Course Type)	Course Code	Course Code (F.M.)	C.A.		End Sem		Total (F.M.)	Letter Grade	Grade Point (L)	Course Credit (C)	Credit Point (L*C)
			(F.M.)	Marks Obtained	(F.M.)	Marks Obtained					
PHYSICS (Core)	PHSACOR11T	50	10	7	40	27	49 (75)	A	8	6	48
	PHSACOR11P	25	15	10	10	05					
PHYSICS (Core)	PHSACOR12T	50	10	10	40	26	59 (75)	A+	9	6	54
	PHSACOR12P	25	15	15	10	08					
PHYSICS (DSE1)	PHSADSE02T	75	25	19	50	31	50 (75)	A	8	6	48
PHYSICS (DSE2)	PHSADSE03T	75	25	21	50	38	59 (75)	A+	9	6	54
TOTAL										24	204
SGPA5 : 8.50		RESULT : SC									
BACK SUBJECT/PAPER :											
COLLEGE : BARASAT GOVERNMENT COLLEGE (106)											



[Signature]

WEST BENGAL STATE UNIVERSITY



लक्ष्मं विश्वमानम्

UG CBCS SIXTH SEMESTER EXAMINATION 2023

COURSE : B.Sc. (HONOURS) IN PHYSICS

NAME : ABHISIKTA DEY

REGISTRATION NO. : 1062021400588

ROLL NO. : 623210101448

Discipline (Course Type)	Course Code	Course Code (F.M.)	C.A.		End Sem		Total (F.M.)	Letter Grade	Grade Point (L)	Course Credit (C)	Credit Point (L*C)	
			(F.M.)	Marks Obtained	(F.M.)	Marks Obtained						
PHYSICS (Core)	PHSACOR13T	50	10	9	40	35	68 (75)	O	10	6	60	
	PHSACOR13P	25	15	15	10	09						
PHYSICS (Core)	PHSACOR14T	50	10	10	40	40	72 (75)	O	10	6	60	
	PHSACOR14P	25	15	13	10	09						
PHYSICS (DSE3)	PHSADSE04T	75	25	22	50	29	51 (75)	A	8	6	48	
PHYSICS (DSE4)	PHSADSE06T	50	10	10	40	33	66 (75)	O	10	6	60	
	PHSADSE06P	25	15	14	10	09						
TOTAL									24	228		
Semester	Course Credit	SGPA.	Result	Semester VI				CGPA : 9.66 Equivalent Percentage : 84.90				
I	20	10.00	SC	Result : SC								
II	20	10.00	SC									
III	26	10.00	SC	SGPA : 9.50								
IV	26	10.00	SC									
V	24	8.50	SC									
BACK SUBJECT/PAPER :												
COLLEGE : BARASAT GOVERNMENT COLLEGE (106)												



GRADING SYSTEM:

The letter grades and the corresponding grade points are as follows:

- (1) Look up table of Grade Points for FM 75 (6 Credit)

Percentage (M)	Letter grade	Grade point	(3) Abbreviations
M ≥ 60	O	10	End Sem. : End Semester C.A. : Continuous Assessment SC : Semester Cleared SNC : Semester Not Cleared SGPA : Semester Grade Point Average CGPA : Cumulative Grade Point Average GPW : Grade Point Withheld FM : Full Marks Ab: Absent Paper Code ending with 'T': Theory Paper Paper Code ending with 'P': Practical Paper
53 ≤ M < 60	A+	9	
45 ≤ M < 53	A	8	
41 ≤ M < 45	B+	7	
37 ≤ M < 41	B	6	
34 ≤ M < 37	C	5	
30 ≤ M < 34	P	4	
M < 30	F	0	
	Ab	0	

- (1.1) Further there shall be another grade 'I' (with grade point 0) for students for whom disciplinary actions remain pending.

- (2) Look up table of Grade Points for FM 25 (2 Credit)

Percentage (M)	Letter grade	Grade point
M ≥ 20	O	10
18 ≤ M < 20	A+	9
15 ≤ M < 18	A	8
14 ≤ M < 15	B+	7
12 ≤ M < 14	B	6
11 ≤ M < 12	C	5
10 ≤ M < 11	P	4
M < 10	F	0
	Ab	0

- (2.1) Further there shall be another grade 'I' (with grade point 0) for students for whom disciplinary actions remain pending.

(4) **Calculation of SGPA**

The Semester Grade Point Average (SGPA):

The Semester Grade Point Average (SGPA) will be computed in each semester as per the following formula

$$SGPA = \frac{\sum_{i=1}^n (C_i \times G_i)}{\sum_{i=1}^n C_i}$$

Where C_i is the number of credits allotted to a particular course and G_i denotes the Grade Points obtained for the course, $i = 1, 2, \dots, n$ represent the number of courses in which a student is registered in the concerned semester. The SGPA is rounded off to two decimal places.

(5) **Calculation of CGPA**

$$CGPA = \frac{\sum_{i=1}^n (C_i^* \times S_i)}{\sum_{i=1}^n C_i^*}$$

Where C_i^* is the total credits of a particular semester and S_i is the SGPA of the corresponding semester.

A student who fails to secure the qualifying marks in any paper will be allowed to appear in that paper when the corresponding semester examination is held next. He/She will be allowed maximum three such consecutive chances for qualifying each paper and maximum 5 years to complete CBCS graduate programme consisting of 6 semesters.