MAHARAJA PURNA CHANDRA AUTONOMOUS COLLEGE, TAKHATPUR, BARIPADA

GRADE CARD STATUS

SL No.

Examination: UG 2nd Sem Exam, 2023	**College Roll No:**	BS22-034
Core Subject: COMPUTER SCIENCE	**Exam Roll No:**	2322002
Name: AKASH BINDHANI		

Course & Paper	Subject	CR	GP	CP=CR*GP CP	GR
CORE - 3	Programming Using C++	6	9	54	A+
CORE - 4	Data Structures	6	10	60	O
AECC - 2	Mil(Odia)	4	7	28	B+
GE - 2	Calculus And Differntial Equation (Mathematics)	6	4	24	D
E&V-2	Ethics and Value	1	9	9	A+
		23		Credit Index : 175	

Result	PASS		
Percentage(%)	71.10	**(SGPA) :**	7.61

Semester	Examination held in	Credit	SGPA
First Sem	March,2023	23.0	7.26
Second Sem	September,2023	23.0	7.61
Third Sem			
Fourth Sem			
Fifth Sem			
Sixth Sem			
	Cumulative Grade Point Average(CGPA) :		7.43

Date   Principal   Controller of Examinations

EXPLANATORY NOTE OF RESULT

GRADING SYSTEM

Qualification	Grade	Mark Secured from 100	Grade Point
Outstanding	'O'	90-100	10
Excellent	'A+'	80-89	9
Very Good	'A'	70-79	8
Good	'B+'	60-69	7
Above Average	'B'	50-59	6
Fair	'C'	45-49	5
Pass	'D'	40-44	4
Fail	'F'	Below 40	0
Absent	'ABS'	00	0
Malpractice	'M'	00	0

GRADE POINT AVERAGE

CALCULATION OF GP, SGPA , CGPA AND PERCENTAGE OF MARK

A student's level of competence shall be categorized by a GRADE POINT AVERAGE to be specified as SGPA - Semester Grade Point Average and CGPA - Cumulative Grade Point Average.

(a) GRADE POINT - Integer equivalent of each letter grade

(b)CREDIT - Integer signifying the relative emphasis of individual course item(s) in a semester as indicated by the Course structure and syllabus.

CREDIT POINT: (b) x (a) for each course item

CREDIT INDEX: $\sum$ CREDIT POINT of course items in each Semester

GRADE POINT AVERAGE = $\dfrac{\text{CREDIT INDEX}}{\sum \text{CREDIT}}$

SGPA = $\dfrac{\text{CREDIT INDEX}}{\sum \text{CREDIT}}$ for each Semester

CGPA = $\dfrac{\text{CREDIT INDEX}}{\sum \text{CREDIT}}$ of all previous Semesters up to the 6th Semester

Case a. Equivalent Percentage of Mark = (CGPA-0.50) x 10; for $4.5 < CGPA \leq 10$

Case b. Equivalent Percentage of Mark = 40 for $4 \leq CGPA \leq 4.5$

Case c. Equivalent Percentage of Mark = CGPA x 10 for CGPA < 4