



# PATLIPUTRA UNIVERSITY, PATNA, BIHAR

## STATEMENT OF MARKS (PROVISIONAL)

### BACHELOR OF SCIENCE-YEAR-1-SEM-I ,SESSION-2023-2027

Examination held in December, 2023

College Code & Name : 222 - SRI GURU GOBIND SINGH COLLEGE, PATNA SAHEB

Roll. No. : 2422251070020

Student's Name : ANKITA KUMARI

Enroll. No. : 202322202174

Father's Name : AKHILESH RAY

Exam.Type : Regular

Mother's Name : ANJU DEVI

COURSE CODE & TITLE	THEORY OBT MAX	SESSIONAL OBT MAX	PRACTICAL OBT MAX	TOTAL OBT MAX	GRADE LETTER	GRADE POINT	CREDIT	CREDIT POINT	SGPA	CGPA
<b>ZOOLOGY [MAJOR]</b>										
[ 510701 ] Diversity of Non - Chordates	48 70	26 30		074 100	A	8	4	32.00		
[ 510702 ] Diversity of Non - Chordates		27 30	57 70	084 100	A+	9	2	18.00		
<b>BOTANY [MINOR]</b>										
[ 520101 ] Phycology and Microbiology	50 70	24 30		074 100	A	8	2	16.00		
[ 520102 ] Phycology and Microbiology (P)		20 30	48 70	068 100	B+	7	1	7.00		
<b>ENGLISH [MDC]</b>										
[ 530201 ] Indian Classical Literature	52 70	26 30		078 100	A	8	3	24.00		
AEC- [ 540101 ] English Communication (MIL).	40 70	22 30		062 100	B+	7	2	14.00		
SEC- [ 550101 ] (A) Communication in Everyday life.	56 70	24 30		080 100	A	8	3	24.00		
VAC- [ 560102 ] (B) Ayurveda & Nutrition.	49 70	22 30		071 100	A	8	3	24.00		
<b>Current Semester Total</b>							<b>20</b>	<b>159.0</b>	<b>7.95</b>	<b>---</b>
<b>RESULT : PASS</b>										

Credit Points: Grade Point \* Credits assigned in a particular course

Semester Grade Point Average (SGPA) :  $\sum \text{Credit Points in a particular semester} / \sum \text{Credit}$

Conversion (Y) =  $X * 10$  ; where: Y=Percentage of marks and X= SGPA or CGPA



Marks Range	91-100	81-90	71-80	61-70	56-60	51-55	45-50	<45	AB
Grade Point	10	9	8	7	6	5	4	0	0
Letter Grade	O	A <sup>+</sup>	A	B <sup>+</sup>	B	C	P	F	Absent
Statement	Outstanding	Excellent	Very Good	Good	Above Average	Average	Pass	Fail	Absent



28/01/2024

Publication of Result

This is an internet copy subject to verification of University gazette

*AKumar*

Controller of Examinations