PATLIPUTRA UNIVERSITY, PATNA,BIHAR

STATEMENT OF MARKS (PROVISIONAL)

BACHELOR OF SCIENCE-YEAR-1-SEM-II ,SESSION-2023-2027

Examination held in May,2024

College Code & Name : 217 – R.P.M. COLLEGE, PATNA CITY

Roll. No. : 2421751070069
Enroll. No. : 202321700616
Exam.Type : Regular

Student's Name : SUPRIYA KUMARI
Father's Name : NASIB RAY
Mother's Name : FEKNI DEVI

COURSE CODE & TITLE	THEORY OBT	THEORY MAX	SESSIONAL OBT	SESSIONAL MAX	PRACTICAL OBT	PRACTICAL MAX	TOTAL OBT	TOTAL MAX	GRADE LETTER	GRADE POINT	CREDIT	CREDIT POINT	SGPA	CGPA
ZOOLOGY [MAJOR]														
[510703] Diversity of Chordates	30	70	24	30			054	100	C	5	4	20.00		
[510704] Diversity of Chordates			22	30	51	70	073	100	A	8	2	16.00		
BOTANY [MINOR]														
[520103] Biomolecules and Cell Biology	33	70	21	30			054	100	C	5	2	10.00		
[520104] Biomolecules and Cell Biology (P)			22	30	53	70	075	100	A	8	1	8.00		
ECONOMICS [MDC]														
[530302] Mathematical Methods in Economics I	41	70	22	30			063	100	B+	7	3	21.00		
AEC- [540102] Environmental Science.	35	70	AB	30			035	100	AB	0	2	0.00		
SEC- [550104] (A) Personality Development & Communication.	38	70	25	30			063	100	B+	7	3	21.00		
VAC- [560108] (A) Constitutional Values & Fundamental Duties.	44	70	21	30			065	100	B+	7	3	21.00		

CURRENT RESULT : Promoted and Back in Paper/s-540102	Current Sem Total	20	117.0	5.85	---
PREVIOUS RESULT : Back in Paper/s-520101,530501	Upto Privious Sem Total	20	91.00	4.55	---
	Total Earn Credits		33 / 40		

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

If a candidate is earned less than 28 credits out of 40 credits in Sem-I & Sem-II All together will be treated as Year Back

Semester Grade Point Average (SGPA) : $\sum$ Credit Points in a particular semester / $\sum$ 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+	A	B+	B	C	P	F	Absent
Statement	Outstanding	Excellent	Very Good	Good	Above Average	Average	Pass	Fail	Absent