

SAMPLE for Calculation of % of Marks (NON-CU)

B2. Format for Calculation of % of Marks for the NON-CU who have been qualified under CBCS

system and in their Mark sheet either CGPA/OGPA or both CGPA and Marks are shown:

Name: XXXXXXXXXXXX

Application Number: 2209.....

Group No (s). xxx

Honours Subject: XXXXXXXXXXXXXXX

Mobile Number:1234567890

Column 1	Column2	Column3	Column4	Column5	Column 6	Column7	Column8
For Honours and equivalent papers CC+DSE+SEC	Credit of each CC/DSE/S EC paper	Grade Point	Total Grade (Column 2 × Column 3)	Sum of Grade point Total (total CC + total DSE + total SEC) from Column 4	Sum of Total credit (total CC + total DSE + total SEC) from Column 2	CGPA of Honours = Col.5 ÷ Column 6	% of Marks Obtained (CGPA ×10)
CC Paper	CC1	6	8	1022	112	9.125	91.25
	CC2	6	9				
	CC3	6	10				
	CC4	6	9				
	CC5	6	10				
	CC6	6	10				
	CC7	6	10				
	CC8	6	9				
	CC9	6	9				
	CC10	6	9				
	CC11	6	9				
	CC12	6	9				
	CC13	6	9				
	CC14	6	9				
	Total CC	84	129				
DSE Paper	DSE1	6	8	1022	112	9.125	91.25
	DSE2	6	9				
	DSE3	6	9				
	DSE4	6	9				
	Total DSE	24	35				
SEC Paper	SEC1	2	10				
	SEC2	2	9				
	Total SEC	4	19				

INPUT THE ABOVE CALCULATED VALUES IN THE RESPECTIVE FIELDS OF APPLICATION FORM IN HONOURS / MAJOR SUBJECT PORTION AS BELOW.

Equivalent Papers	In CC Paper(s)	In DSE Paper(s)	In SEC Paper(s)
Sum of all Grade(s) obtained in Sem I – Sem VI	129	35	19
Credit of each paper	6	6	2
Total Credit	84	24	4

Pravda

[REDACTED]

[REDACTED]

[REDACTED]

Course of Study: Bachelor of Science (Honours) in Zoology

Results of 5th Semester Examinations 2020 (Choice Based Credit System)

Course of Study: Bachelor of Science (Honours) in Zoology

Results of 6th Semester Examinations 2021
(Choice Based Credit System)

Course of Study: Bachelor of Science (Honours) in Zoology

Course Type	Course Details	Course Code	Course Name	Theory		Practical		Total	P/F/AB	Course Credit	Grade Point	Grade	SGPA	CGPA
				CA	ESE	CA	ESE							
C	CC-13	BSCHZOLC601	Principles of Genetics	8	31	26	17	82	P	6	9	A	9	8.89
C	CC-14	BSCHZOLC602	Evolutionary Biology	10	33	27	15	85	P	6	9	A		
DSE	DSE-3	BSCHZOLDSE601	Parasitology	7	34	28	12	81	P	6	9	A		
DSE	DSE-4	BSCHZOLDSE602	Aquatic Biology	9	32	27	15	83	P	6	9	A		
Promoted & Course(s) Cleared				CC-13,CC-14,DSE-3,DSE-4										