



National Council for Hotel Management and Catering Technology
(An Autonomous Body under Ministry of Tourism, Govt. of India)

“NCHM-JNU EXAM RULES, B.Sc.2023 AT A GLANCE”

The total marks secured by the student (Internal Evaluation marks + End-semester-examination marks) will be converted into grade point in a 10-point scale starting from ‘0’ to ‘9’. The grade point and the range of marks on which the grade point is awarded is given as under:

Conversion table

Grade	Grade Point	Percentage
A+	9	95% onwards
A	8	85% to 94.99%
A-	7	75% to 84.99%
B+	6	65% to 74.99%
B	5	55% to 64.99%
B-	4	45% to 54.99%
C+	3	35% to 44.99%
C	2	25% to 34.99%
C-	1	15% to 24.99%
F	0	0% to 14.99%

Formula to convert grade point Average into percentage of marks is given below

$$\text{Percentage} = 5 + \text{CGPA} \times 10$$

In this formula a CGPA of 5 is equivalent to 55% & a CGPA of 3 is equivalent to 35%

To pass the 3 years Bachelor degree programme (B.Sc. HHA), a student will get maximum of 4 years to complete with an aggregate score of 4 CGPA to become eligible for awarding degree. The semester wise/year wise passing criteria is as under:

- (i) The names of students falling under following categories shall automatically stand removed from rolls of the University:
A student of B.Sc. 1st year fails to clear at least 50% of the prescribed subjects at the end of the 1st semester.
OR
A student joining the 1st semester will be required to maintain a CGPA of 3.00 in the courses at the end of 2nd semester, otherwise his/her name will be removed from university rolls.
OR
A student has still to clear courses which cannot possibly be cleared in the remaining period of study even if he/she is allowed to register for the normal load for the remaining period plus 50% of this normal load.
- (ii) A student shall be eligible to carry forward an additional load over & above the normal load prescribed, the additional load shall not exceed 50% of the subjects /course a student is normally expected to cover in a semester.
- (iii) To get promoted from 2nd semester (1st year) to the 3rd Semester (2nd year), a student has to pass at least 50% (11 subjects) of the total subjects/courses of 1st and 2nd Semesters together with grade higher than “F” and with a CGPA of minimum ‘3.00’. (A student can carry not more than 10 back subjects/courses with a grade “F” at the end of 2nd semester to move into 3rd semester)
- (iv) In case a student secured ‘0’ grade point (Grade-F) in any subject/course, he/she has to repeat in the subject/course to achieve Grade higher than ‘F’, till then his overall grade will be marked “NIL”
- (v) A student who secured a grade higher than “F” in a subject/ course may be permitted by NCHMCT to improve his/her grade by repeating that subject/ course once, by surrendering his/her earlier grade by due date, it will be his/ her repeat performance in the subject which will be taken in account to compute SGPA and the CGPA. The transcript will however, reflect appropriately both of the performances and the fact that s/he had repeated the subject.
- (vi) A student must complete industrial training for the prescribed time period during the allotted semester or in genuine medical grounds, he/she may be permitted to complete the remaining duration of industrial training during the extended one year by the Director (S) of NCHMCT on recommendation of the Principal of the Academic Chapter.
- (vii) A student with a cumulative index of less than 4.00 CGPA at the end of 6th semester, will be given a maximum two semesters to bring his cumulative index to the prescribed requirements for the award of Degree.
- (viii) The calculation of SGPA and CGPA are given as under:

Illustration of SGPA (Semester Grade Point Average)

Course Code	Credit	Grade	Grade Point	Credit*GP	Credit Point
BHA101	2	C-	1	2X1	2
BHA102	4	A+	9	4X9	36
BHA103	1	A	8	1X8	8
BHA104	2	A-	7	2X7	14
BHA105	2	B+	6	2X6	12
BHA106	2	B	5	2X5	10
BHA107/108	2	B-	4	1X4	4
BHA109	2	C+	3	2X3	6
BHA110	2	C	2	2X2	4
BHA111	1	C-	1	1X1	1
	20				97
SGPA=97/20 = 4.85 GRADE= B-					

Illustration of CGPA (Cumulative Grade Point)

	Semesters		Cumulative grade point Average after 1 st Year
	I	II	
Credits	20	20	
SGPA	7.40	7.80	
CGPA	20X7.40	20X7.80	
	148	156	(148+156)/(20+20)= 7.60
GRADE = A-			7.60

Illustration of FGPA (Final Grade Point Average)

	Semesters						Grade Point Average
	I	II	III	IV	V	VI	
Credits	20	20	20	20	20	20	
SGPA	7.40	7.80	7.58	8.82	9.00	8.32	
CGPA	20X7.40+20X7.80+20x7.58+20x8.82+20x9.00+20x8.32						8.15
	120						
GRADE = A Class division – Middle first class							