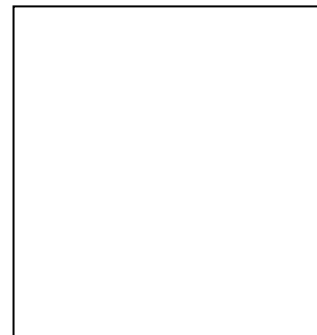


SNo.0001

CHITKARA UNIVERSITY
Chitkara Centre for Continuing Education
GRADE CARD



Name of the student: Rajveer **Roll No:** OMBA/23110001

Aadhar No: 315931431048 **Semester:** IV

Program: MBA **Major:** Digital Marketing

Exam Type: Regular **Exam Held:** June 2023

Course Code	Course Name	Int	Ext	Total	Credits	Grade Obtained	Credit Points*	Remarks
OMBA-101	Marketing Management	30	70	100	4	O	40	
OMBA-102	Managerial Economics	21	51	72	4	A+	36	
OMBA-103	Organization Behaviour & HR	21	37	58	4	B+	28	
OMBA-104	Financial Accounting	27	43	70	4	A+	36	
OMBA-105	Business Communication	22	52	74	4	A+	36	

Total Credits (Semester-IV) 20

Total Credit Points (Semester-IV) 176

Grade Point Average (GPA) Semester-IV 8.80

Total Credits (Semester-I to IV) 80

Total Credit Points (Semester-I to IV) 652

Cumulative Grade Point Average (CGPA) Sem.I – IV 8.20

Remarks: Pass

Controller of Examination

Vice Chancellor

Chancellor

For instructions please see page-2

Mode of Delivery:	Online	Date of Admission:	25.2.2023
ABC ID:	123456789	Date of Completion:	30.6.2025

Calculation of Cumulative Grade Point Average (CGPA):

The Grade Point Average (GPA) and Cumulative Grade Point Average (CGPA) are calculated on a on a 10-point scale. Formulas for calculation of GPA and CGPA are given below:

$$GPA_i = \frac{\sum_{j=1}^n C_{ij} G_j}{\sum_{j=1}^n C_{ij}} \quad CGPA = \frac{\sum_{i=1}^N \left(GPA_i * \sum_{j=1}^n C_{ij} \right)}{\sum_{i=1}^N \left(\sum_{j=1}^n C_{ij} \right)}$$

Where n = number of subjects in the semester; N = number of semesters; GPA_i = GPA for the i^{th} semester; C_{ij} = number of credits for the j^{th} course in i^{th} semester; and G_j = Grade point corresponding to the grade obtained in the j^{th} course.

Grade points are as follows:-

Grade	Qualitative Meaning	Grade Point
O	Outstanding	10
A+	Excellent	9
A	Very Good	8
B+	Good	7
B	Above Average	6
C	Average	5
P	Pass	4
F	Fail	0
I	Incomplete	0

Conversion of CGPA to Percentage of Marks:

Conversion of CGPA to percentage of marks does not have any rigor or rationale. However, an approximate and indicative equivalence between CGPA and percentage of marks can be assessed by multiplying CGPA by 10.