Dr. BHIMRAO AMBEDKAR UNIVERSITY, AGRA

CATEGORY : RE-STUDENT

(FORMERLY- AGRA UNIVERSITY)

MARK SHEET/GRADE SHEET DECEMBER-2022

COURSE NAME	: **B.E. (COMPUTER SCIENCE ENGINEERING)**
SEMESTER	: **III**
ROLL NO	: 2009005371021
ENROLLMENT No.	:
STUDENT'S NAME	: **DEVANAND YADAV**
FATHER'S NAME	: MANOJ YADAV
MOTHER'S NAME	: MALTI DEVI
COLLEGE NAME	: (0900) INSTITUTE OF ENGINEERING & TECHNOLOGY, KHANDARI CAMPUS, AGRA

Paper Code	Course Title	Credits	Grades
BCS301	DATABASE MANAGEMENT SYSTEM	3	B+
BCS302	DATA STRUCTURE	3	B
BCS303	SOFTWARE ENGINEERING	3	B
BCS351	DATABASE MANAGEMENT SYSTEM LAB	1	B+
BCS352	DATA STRUCTURE LAB	1	A
BCS353	MINI PROJECT / INTERNSHIP ASSESSMENT	2	B+
BEC301	DIGITAL ELECTRONICS	4	C
BEC351	DIGITAL ELECTRONICS LAB	1	B+
BSC301	MATHEMATICS-III	4*	B
MC302	HUMAN VALUES & PROFESSIONAL ETHICS	0	B

Current Semester Record			
Total Credits	**Total Credits Earned**	**Total Points**	**SGPA**
22	22	137	6.230

DATE OF RESULT DECLARATION : 25-11-2023

RD(EN)

1. This statement is a computer generated document and no need of manual signature.
2. In case of any discrepancy University record shall be final.

Controller of Examinations

GRADING AND PASSING RULES UNDER CBCS

1.The University follows a grade point scale and equivalent letters as given below:

Letter Grade	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
AB (Absent)	0

2. SGPA / CGPA obtained by the student is out of maximum possible 10 points.

3. A student, in order to be eligible for the award of Master's Degree and second UG of theUniversity, must have (i) passed all the prescribed courses as laid down and completed theminimum credit requirement of the programme as defined in the departmental ordinance; (ii)she/he has obtained a CGPA of 4.0 at the end of the programme.

4. The CGPA in the final semester of the Master's and second UG programmes is classified intodivisions as per the following table:

Grade Point Range	Division
>= 6.0 and above	First
>=4.5 and < 6.0	Second
>=4.0 and <4.5	Third
<4.0	Fail

5. The formula adopted by the University for conversion of CGPA to equivalent percentage ofmarks is given below:
Percentage of Marks= (CGPA*10)