



SEMESTER GRADE SHEET

SN:- 201610959

Programme : **BCA (GOOGLE APPS)**

Year : **III-SP.
BACK**



Student's Name: **ROHITASHVA SINGH NARUKA**

Semester : **SPRING**

Fathers's Name : **Mr. NARENDRA SINGH NARUKA**

Exam : **JULY 2019**

Mother's Name : **Mrs. VIMAL KANWAR**

Enroll. No.: **CA11501610052**

S.No.	COURSE CODE	COURSE NAME	CREDITS	GRADE
1	CA307	ADVANCE ANDROID DEVELOPMENT II	4	C
2	CA316	PROGRAMMING IN PYTHON	4	C
3	CA311	COMPUTER NETWORKS WITH AWS	4	B
4	CA313	INTELLECTUAL PROPERTY & RIGHTS	3	C
5	CA306	ADVANCE ANDROID DEVELOPMENT LAB II	2	B+
6	PE307	PROJECT STAGE II	3	B+ <
7	CA354	PYTHON LAB	2	A
8	CA305	NETWORKING AWS LAB	2	B
9	EM301	EMPLOYABILITY SKILLS -IV	1	A
10	SM304	PROJECT TRAINING SEMINAR-II	3	B

	TOTAL CREDITS REGISTERED	TOTAL CREDITS EARNED	TOTAL GRADE POINTS	SGPA
CURRENT SEMESTER RECORD	28	28	168	6

CUMULATIVE SEMESTER RECORD

I SEM		II SEM		III SEM		IV SEM		V SEM		GRAND TOTAL OF CREDITS EARNED	RESULT / CGPA
CREDITS	SGPA	CREDITS	SGPA	CREDITS	SGPA	CREDITS	SGPA	CREDITS	SGPA		
28/28	5.86	26/26	6.04	24/24	5.83	24/24	5.96	18/18	8	148 / 148	6.19 ELIGIBLE FOR AWARD OF DEGREE
VI SEM		VII SEM		VIII SEM		IX SEM		X SEM			
CREDITS	SGPA	CREDITS	SGPA	CREDITS	SGPA	CREDITS	SGPA	CREDITS	SGPA		
28/28	6	--	--	--	--	--	--	--	--		

For Rules & Regulations please see overleaf

Result declared on: 08/08/2019

RE ISSUE ON-27/01/2020

Controller of Examinations

Rules & Regulation

I. (a) Structure of Grading of Academic Performance (w.e.f. 2016 Batch)

S.N.	Academic performance	Grades	Grades points
1	Superb	S	10
2	Excellent	A+	9
3	Very Good	A	8
4	Good	B+	7
5	Satisfactory	B	6
6	Average	C	5
7	Below Average	D	4
8	Very poor	F	0

(b) Calculation of Semester Grade Point Average (SGPA)

The result of each student for each semester shall be worked out and provided in terms of Grades for each course, the semester grade points average of a student shall be calculated on the basis of the number of credits (Ci) assigned to ⁱth course and grade points (Pi) earned in ⁱth course (based on overall grade obtained) of that semester by the formula at the RHS

$$SGPA = \frac{\sum_{i=1}^n C_i P_i}{\sum_{i=1}^n C_i}$$

(c) Calculation of Cumulative Grade Point Average (CGPA)

The CGPA shall be calculated by the same formula used for calculation of SGPA but now Ci will be the number of Credits of the ⁱth course, upto the semester for which CGPA is to be obtained and Pi is the Grade Point earned in ⁱth course.

$$CGPA = \frac{\sum_{i=1}^n C_i S_i}{\sum_{i=1}^n C_i}$$

2. Minimum Passing Marks/grades in end semester examinations/overall in each course shall be as follows:

- (a) For any UG (except B. Pharm) Course/Paper
 - End semester examinations – 30%
 - Overall Grade – D
- (b) For All Pharmacy Programmers (UG and PG)
 - End semester examinations – 30 %
 - Overall Grade – C (within minimum passing marks 50%)
- (c) For PG courses/papers
 - End Semester Examination – 40 %
 - Overall Grade – C

3. Promotion to next higher class:

- (a) The promotion of students to next higher class shall be made on annual basis i.e. on the basis of performance at both the semester of an academic year Considering the number of credits earned as given in the table below:-

S.N.	Promotion to next higher class	Total no. of minimum credits required to be earned		
		Diploma Programs	UG Programs	PG Programs
1	I to II year	16	20	14
2	II to III year	50	55	-
3	III to IV year	-	98	-
4	IV to V year	-	150	-

- (b) A student who has been promoted to the next higher class but has not cleared all the courses of that class shall be required to clear such back papers at the next earliest opportunity.

4. In case any mistake is detected during the preparation of the grade sheet or brought to notice afterwards, the university will be fully empowered to correct the same.

5. Award of Degree:

- (i) A student shall be eligible for the award of a degree if he/she earns the minimum credits required for the completion of the program within minimum and maximum duration prescribed. However, it is mandatory for the student to complete all courses under UC, PC, UE and PE to become eligible for the Degree and (ii) secures a minimum CGPA of 5.0 in all UG programs excluding B.Pharm and CGPA of 5.5 in B.Pharm and PG program.

6. Equivalent percentage (if required) may be calculated by the approximate formula: Equivalent Percentage=CGPA X 9.3.

7. Candidates desiring scrutiny of their results should apply on the prescribed form downloaded from University website so as to reach the Controller of Examinations within twenty one days from the date of declaration of the result. Applications received after the due date will NOT BE ENTERTAINED in any case.

8. All legal matters will be subject to the jurisdiction of Jaipur only.

9. Reissued because new format of Semester Grade Sheet was adopted by the university with effect from August 1, 2018.

Checked and Verified by: 

Date: 10/3/21