University of Delhi
Semester Examination May–June 2021

Statement of Marks/Grades

Date of Printing: 31 Aug 2021

Exam Roll No.   : **18071563046**
Name   : ANKUSH KUMAR (अंकुश कुमार)
Father Name   : BRHAMPAL SINGH (ब्रहमपाल सिंह)
Mother Name   : SATVERI DEVI (सतवीरी देवी)
Enrollment No.   : 18SHVCBSMA000055
Course Name   : (CBCS) B.SC.(HONS.) MATHEMATICS
Semester   : VI
College Name   : Shivaji College

Sr. No.	Paper Code	Appearing Status	Paper Name	Paper Type	Sem	Credit	Grade Letter	Grade Point	Credit Point
1	32345102	•	INTRODUCTION TO PROGRAMMING	GE	I	6	D	4	24
2	32351101	•	CALCULUS	CORE	I	6	B+	7	42
3	32351102	•	ALGEBRA	CORE	I	6	C	5	30
4	72182801	•	ENVIRONMENTAL SCIENCE	AECC	I	4	O	10	40
5	32345201	•	INTRODUCTION TO DATABASE SYSTEMS	GE	II	6	A	8	48
6	32351201_OC		REAL ANALYSIS	CORE	II	6	A+	9	54
7	32351202_OC		DIFFERENTIAL EQUATIONS	CORE	II	6	O	10	60
8	72052802	•	HINDI BHASHA AUR SANSPRESHAN	AECC	II	4	B+	7	28
9	32345301	•	COMPUTER NETWORKS AND INTERNET TECHNOLOGIES	GE	III	6	B	6	36
10	32351301	•	THEORY OF REAL FUNCTIONS	CORE	III	6	B+	7	42
11	32351302_OC	•	GROUP THEORY-I	CORE	III	6	A+	9	54
12	32351303_OC	•	MULTIVARIATE CALCULUS (INCLUDING PRACTICALS)	CORE	III	6	O	10	60
13	32353301	•	LATEX AND HTML (ONLY FOR B.SC)	SEC	III	4	A	8	32
14	32345401	•	INFORMATION SECURITY AND CYBER LAWS	GE	IV	6	A	8	48
15	32351401	•	PARTIAL DIFFERENTIAL EQUATIONS (INCLUDING PRACTICALS)	CORE	IV	6	A+	9	54
16	32351402	•	RIEMANN INTEGRATION & SERIES OF FUNCTIONS	CORE	IV	6	A	8	48
17	32351403	•	RING THEORY & LINEAR ALGEBRA-I	CORE	IV	6	A	8	48
18	32353401	•	COMPUTER ALGEBRA SYSTEMS AND RELATED SOFTWARE	SEC	IV	4	A	8	32

19	32351501	•	METRIC SPACES	CORE	V	6	O	10	60
20	32351502	•	GROUP THEORY-II	CORE	V	6	A+	9	54
21	32357501	•	NUMERICAL METHODS (B.SC. (HONS) MATHEMATICS	DSE	V	6	O	10	60
22	32357505	•	DISCRETE MATHEMATICS (B.SC. (HONS) MATHS	DSE	V	6	A	8	48
23	32351601		COMPLEX ANALYSIS (INCLUDING PRACTICALS)	CORE	VI	6	A+	9	54
24	32351602		RING THEORY AND LINEAR ALGEBRA-II	CORE	VI	6	O	10	60
25	32357607		PROBABILITY THEORY & STATISTICS	DSE	VI	6	A+	9	54
26	32357611		LINEAR PROGRAMMING AND THEORY OF GAMES	DSE	VI	6	A+	9	54

Sem	Total Credit	Total Credit Point	SGPA	Result	CGPA
I	22	136	6.18		
II	22	190	8.64		7.41
III	28	224	8		
IV	28	230	8.21		8.11
V	24	222	9.25		
VI	24	222	9.25		9.25

Grand CGPA: 8.27, Division: First

Abbreviations: O: Outstanding; A+: Excellent; A: Very Good; B+: Good; B: Above Average; C: Average; D: Pass; F: Fail; AB: Absent; NA: Not Available, *: Old Awards; RA: Result Awaited;

Note: [1] This is web-based Statement of Marks/Grades and valid for all official purpose.
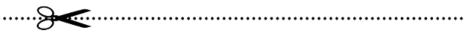[2] Student obtaining Grade F or AB shall be considered failed in that paper/subject and be required to reappear in the examination as per examination cycle.
[3] Student has to pass the ER to become eligible for degree as per examination cycle and span period.
[4] Final Percentage of marks (%)=C.G.P.A. based on all six semesters X 9.5
[5] The information provided in this marksheet will be used for the printing of degree, so students are advised to ensure that all the information provided in the marksheet are correct. Corrections If any, contact the head/principal of the department/college.

Date of Result Declaration: 19/07/2021

(Prof. D. S. Rawat)

Dean (Examinations)

·······✂···

Disclaimer: [1] The result displayed on university website is subject to correction, if any discrepancy is noticed at any point of time.
[2] Student should immediately contact to the head/principal of respective department/college within one month after the declaration of the result.
[3] Discrepancy related to AECC and SEC papers, students are advised to contact the office of the head/principal of the department/college.