



दिल्ली विश्वविद्यालय University of Delhi

Semester Examination DECEMBER 2023

STATEMENT OF MARKS / GRADES

BACHELOR OF SCIENCE (HONOURS COURSE) MATHEMATICS



Name: SHAHEEN (शाहीन)

Roll No: 20062563043

Father Name: MD AJMERI (मो अजमेरी)

Mother Name: ABIDA (अबिदा)

Part & Semester : III & V

Enrolment Number: 20SATDBSMA000043

College: Satyawati College

Sr. No.	Paper Code	Paper Title	PPT	SEM	CRDT	GR(TH)	GR(PR)	NTGR	GRPT	CRPT	PPRS	TTCP	TTCP	SGPA	RESULT	CGPA
1	12275101	INTRODUCTORY MICROECONOMICS-ECONOMICS-I	GE	I	6	O		O	10	60		22	208	9.45		
2	32351101	CALCULUS	CORE	I	6	O	O	O	10	60						
3	32351102	ALGEBRA	CORE	I	6	O		O	10	60						
4	72032801	English-A	AECC	I	4	B+		B+	7	28						
5	12275201	INTRODUCTORY MACROECONOMICS	GE	II	6	A+		A+	9	54		22	204	9.27		9.36
6	32351201	REAL ANALYSIS	CORE	II	6	A+		A+	9	54						
7	32351202	DIFFERENTIAL EQUATIONS	CORE	II	6	O	O	O	10	60						
8	72182801	ENVIRONMENTAL SCIENCE	AECC	II	4	A+		A+	9	36						
9	12275301	INDIAN ECONOMY-I	GE	III	6	A+		A+	9	54		28	262	9.36		
10	32351301	THEORY OF REAL FUNCTIONS	CORE	III	6	A+		A+	9	54						
11	32351302	GROUP THEORY-I	CORE	III	6	O		O	10	60						
12	32351303	MULTIVARIATE CALCULUS (INCLUDING PRACTICALS)	CORE	III	6	A+	O	A+	9	54						
13	32353301	LATEX AND HTML (ONLY FOR B.SC)	SEC	III	4	O	O	O	10	40		28	208	7.43		8.39
14	12325908	UNITED NATIONS AND GLOBAL CONFLICTS	GE	IV	6	B		B	6	36						
15	32351401	PARTIAL DIFFERENTIAL EQUATIONS (INCLUDING PRACTICALS)	CORE	IV	6	B+	O	A	8	48						
16	32351402	RIEMANN INTEGRATION & SERIES OF FUNCTIONS	CORE	IV	6	B+		B+	7	42						
17	32351403	RING THEORY & LINEAR ALGEBRA-I	CORE	IV	6	B+		B+	7	42		24	162	6.75		
18	32353401	COMPUTER ALGEBRA SYSTEMS AND RELATED SOFTWARE	SEC	IV	4	O	O	O	10	40						
19	32351501	METRIC SPACES	CORE	V	6	B		B	6	36						
20	32351502	GROUP THEORY-II	CORE	V	6	B+		B+	7	42						
21	32357501	NUMERICAL ANALYSIS (B.SC. (HONS) MATHEMATICS	DSE	V	6	B	A+	B+	7	42		24	234	9.75		8.25
22	32357505	DISCRETE MATHEMATICS (B.SC. (HONS) MATHS	DSE	V	6	B+		B+	7	42						
23	32351601	COMPLEX ANALYSIS (INCLUDING PRACTICALS)	CORE	VI	6	O	O	O	10	60						
24	32351602	RING THEORY AND LINEAR ALGEBRA-II	CORE	VI	6	O		O	10	60						
25	32357615	Introduction to Information Theory and Coding	DSE	VI	6	A+		A+	9	54		24	234	9.75		8.25
26	32357616	Linear Programming and Applications	DSE	VI	6	O		O	10	60						

Grand CGPA: 8.635, Division: First

Result Declared On: 27 Mar 2024

Generated On: 27 Mar 2024



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Ajay Kumar

(Controller of Examination)

Disclaimer: [1] In case of any discrepancy, student should immediately contact to the Head/Principal of respective college/department within one month after the declaration of the result. [2] The result displayed on university website is subject to correction, if any discrepancy is noticed at any point of time.

Abbreviations:

O: Outstanding; A+: Excellent; A: Very Good; B+: Good; B: Above Average; C: Average; D: Pass; F: Fail; *: Old; Awards; RA: Award not received till the time of declaration of result or Absent.

PPT: Paper Type; SEM: Semester; CRDT: Course Credit; GR(TH): Grade (Theory); GR(PR): Grade Practical; NTGR: Net Grade; GRPT: Grade Point; CRPT: Credit Point; PPRS: Paper Result; TTCR: Total Credit; TTCP: Total Credit Point; SGPA: Semester Grade Point Average; CGPA: Cumulative Grade Point Average; ER: Essential Reappear; UFM: Unfair Means

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 based on all semesters = Grand CGPA * 9.5 (for examination of Academic Year 2021-2022 and before) or 10.0 (for examination of Academic Year 2022-2023 and after).
- [5] The information provided in this statement of marks/grades 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.

