

DELHI COLLEGE OF ARTS & COMMERCE
(University of Delhi)
Netaji Nagar, New Delhi-110023
SEMESTER-I TIME TABLE

Department: -Mathematics

Session: 2025-26

Period	I	II	III		IV	V	VI	VII	VIII
Time	8.30-9.30	9.30-10.30	10.30-11.30		11.45-12.45	12.45-1.45	1.45- 2.45	2.45 - 3.45	3:45 - 4:45
Monday		B.A(P)-Sem-I Elements of Discrete Mathematics (DSC)- 68 B.A(P)-Sem-I Production and inventory management (DSC)- 35	B.A(P)-Sem-I Topics in Calculus (DSC)- 42 B.A(P)-Sem-I Introduction to OR and Linear Programming (DSC)- 35						
Tuesday		B.A(P)-Sem-I Elements of Discrete Mathematics (DSC)- 68 B.A(P)-Sem-I Production and inventory management (DSC)- 35	B.A(P)-Sem-I Topics in Calculus (DSC)- 42 B.A(P)-Sem-I Introduction to OR and Linear Programming (DSC)- 35	B R E A K			B.A(P)-Sem-I Vedic Mathematics (DSE)- 42	B.A(P)-Sem-I Vedic Mathematics (DSE)- 42	

Wednesday		B.A(P)-Sem-I Elements of Discrete Mathematics (DSC)- 68 B.A(P)-Sem-I Production and inventory management (DSC)- 35	B.A(P)-Sem-I Topics in Calculus (DSC)- 42 B.A(P)-Sem-I Introduction to OR and Linear Programming (DSC)- 35						
Thursday		B.A(P)-Sem-I Elements of Discrete Mathematics (DSC)- Tut B.A(P)-Sem-I Production and inventory management (DSC)- Lab-4	B.A(P)-Sem-I Topics in Calculus (DSC)- Tut B.A(P)-Sem-I Introduction to OR and Linear Programming (DSC) – Lab-4						
Friday									

Signature of Subject In-Charge:.....

Name of Subject In-Charge:- Dr. Indarpal Singh

DELHI COLLEGE OF ARTS & COMMERCE
(University of Delhi)
Netaji Nagar, New Delhi-110023
SEMESTER-III TIME TABLE

Department: -Mathematics

Session: 2025-26

Period	I	II	III		IV	V	VI	VII	VIII
Time	8.30-9.30	9.30-10.30	10.30-11.30		11.45-12.45	12.45-1.45	1.45- 2.45	2.45 - 3.45	3:45 - 4:45
Monday					B.A(P)-Sem-III Mathematical Modeling for Business (DSC)- 35 B.A(P)-Sem-III Differential Equations (DSC)- 68				
Tuesday				B R E A K	B.A(P)-Sem-III Mathematical Modeling for Business (DSC)- 35 B.A(P)-Sem-III Differential Equations (DSC)- 68				

Wednesday					B.A(P)-Sem-III Mathematical Modeling for Business (DSC)- 35 B.A(P)-Sem-III Differential Equations (DSC)- 68					
Thursday					B.A(P)-Sem-III Mathematical Modeling for Business (DSC) Lab-4 B.A(P)-Sem-III Differential Equations (DSC)- Tut					
Friday										

Signature of Subject In-Charge:.....

Name of Subject In-Charge:- Dr. Indarpal Singh

DELHI COLLEGE OF ARTS & COMMERCE
(University of Delhi)
Netaji Nagar, New Delhi-110023
SEMESTER-V TIME TABLE

Department: -Mathematics

Session: 2025-26

Period	I	II	III	B R E A K	IV	V	VI	VII	VIII
Time	8.30-9.30	9.30-10.30	10.30-11.30		11.45-12.45	12.45-1.45	1.45- 2.45	2.45 - 3.45	3:45 - 4:45
Monday	B.A(P)-Sem-V Elements of Real Analysis (DSC)- 42				B.A(P)-Sem-V Elements of Number Theory (DSE)- 42	B.A(P)-Sem-V Quantitative Finance and Marketing (DSC)- 35 B.A(P)-Sem-V Linear Programming (DSC)- 68	B.A(P)-Sem-V Stochastic modelling & applications (DSC)- 35	B.A(P)-Sem-V Software engineering (DSE)- 35	
Tuesday					B.A(P)-Sem-V Elements of Number Theory (DSE)- 42	B.A(P)-Sem-V Quantitative Finance and Marketing (DSC)- 35 B.A(P)-Sem-V Linear Programming (DSC)- 68	B.A(P)-Sem-V Stochastic modelling & applications (DSC)- 35	B.A(P)-Sem-V Software engineering (DSE)- 35	

Wednesday	B.A(P)-Sem-V Elements of Real Analysis (DSC)- 42				B.A(P)-Sem-V Elements of Number Theory (DSE)- 42 B.A(P)-Sem-III Mathematical Modeling for Business (DSC)- 35	B.A(P)-Sem-V Quantitative Finance and Marketing (DSC)- 35	B.A(P)-Sem-V Stochastic modelling & applications (DSC)- 35	B.A(P)-Sem-V Software engineering (DSE)- 35	
Thursday	B.A(P)-Sem-V Elements of Real Analysis (DSC)- 42				B.A(P)-Sem-V Elements of Number Theory (DSE)- Tut	B.A(P)-Sem-V Quantitative Finance and Marketing (DSC)- Lab-4 B.A(P)-Sem-V Linear Programming (DSC)- Tut	B.A(P)-Sem-V Stochastic modelling & applications (DSC)- 35	B.A(P)-Sem-V Software engineering (DSE)- 35	
Friday	B.A(P)-Sem-V Elements of Real Analysis (DSC)- Tut								

Signature of Subject In-Charge:.....

Name of Subject In-Charge:- Dr. Indarpal Singh

DELHI COLLEGE OF ARTS & COMMERCE
(University of Delhi)
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SEMESTER-VII TIME TABLE

Department: -Mathematics

Session: 2025-26

Period	I	II	III	B R E A K	IV	V	VI	VII	VIII
Time	8.30-9.30	9.30-10.30	10.30-11.30		11.45-12.45	12.45-1.45	1.45- 2.45	2.45 - 3.45	3:45 - 4:45
Monday							B.A(P)-Sem-VII Decision analysis and game theory (DSE)- 42 B.A(P)-Sem-VII Numerical methods (DSC)- 68		
Tuesday							B.A(P)-Sem-VII Introduction to marketing research (DSE)- 68 B.A(P)-Sem-VII Advance linear algebra (DSE)- 34A	B.A(P)-Sem-VII Research methodology (DSE)- 68 B.A(P)-Sem-VII-OR Research methodology (DSE)- 34A	
Wednesday							B.A(P)-Sem-VII Advance inventory management (DSE)- 42 B.A(P)-Sem-VII Elements of metric spaces (DSE)- 68		

Thursday		B.A(P)-Sem-VII Numerical methods (DSC)- 42 B.A(P)-Sem-VII Decision analysis and game theory (DSC)- 35	B.A(P)-Sem-VII Introduction to marketing research (DSE)- 35 B.A(P)-Sem-VII Advance linear algebra (DSE)- 42		B.A(P)-Sem-VII Advance inventory management (DSE)- 35 B.A(P)-Sem-VII Elements of metric spaces (DSE)- 68		B.A(P)-Sem-VII Research methodology (DSE)- 42 B.A(P)-Sem-VII-OR Research methodology (DSE)- 68		
Friday		B.A(P)-Sem-VII Decision analysis and game theory (DSC)- 35 B.A(P)-Sem-VII Numerical methods (DSC)- 42	B.A(P)-Sem-VII Introduction to marketing research (DSE)- 35 B.A(P)-Sem-VII Advance linear algebra (DSE)- 42		B.A(P)-Sem-VII Advance inventory management (DSE)- 35 B.A(P)-Sem-VII Elements of metric spaces (DSE)- 68		B.A(P)-Sem-VII Research methodology (DSE)- 42 B.A(P)-Sem-VII-OR Research methodology (DSE)- 68		

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