

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

Department: -Mathematics

Session: 2026-27

Period	I	II	III	IV	B R E A K	V	VI	VII	VIII
Time	8.30-9.30	9.30-10.30	10.30-11.30	11.30-12.30		01.00-02.00	2.00- 3.00	3.00 – 4.00	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		(Hons.)-Sem-V NUMERICAL METHODS (GE) 42			
Tuesday		B.A(P)-Sem-V Elements of Real Analysis (DSC) 42		B.A(P)-Sem-V Elements of Number Theory (DSE) 42		(Hons.)-Sem-V NUMERICAL METHODS (GE) 42			
Wednesday		B.A(P)-Sem-V Elements of Real Analysis (DSC) 42		B.A(P)-Sem-V Elements of Number Theory (DSE) 42		(Hons.)-Sem-V NUMERICAL METHODS (GE) 42			
Thursday		B.A(P)-Sem-V Elements of Real Analysis (DSC) Tut-42		B.A(P)-Sem-V Elements of Number Theory (DSE) Tut-42		(Hons.)-Sem-V NUMERICAL METHODS (GE) Lab-4			
Friday		B.A(P)-Sem-V Elements of Real Analysis (DSC) Tut-42		B.A(P)-Sem-V Elements of Number Theory (DSE) Tut-42					

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

Name of Subject In-Charge:- Dr. Sumit Mittal

Signature of Teacher:.....

Name of Teacher:- Prof. Anuradha Gupta

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Monday		B.A(P) (OR)-Sem-V STOCHASTIC MODELLING & APPLICATIONS (DSC) 35		B.A(P)-Sem-V SOFTWARE ENGINEERING (DSE) 35		B.A(P) (OR)-Sem-I Introduction to OR and Linear Programming (DSC) 35			
Tuesday			B.A(P) (OR)-Sem-V STOCHASTIC MODELLING & APPLICATIONS (DSC) 35	B.A(P)-Sem-V SOFTWARE ENGINEERING (DSE) 35		B.A(P) (OR)-Sem-I Introduction to OR and Linear Programming (DSC) 35			
Wednesday			B.A(P) (OR)-Sem-V STOCHASTIC MODELLING & APPLICATIONS (DSC) 35	B.A(P)-Sem-V SOFTWARE ENGINEERING (DSE) 35		BA(P) (OR)-Sem-I Introduction to OR and Linear Programming (DSC) Lab-4	B.A(P) (OR)- Sem-V STOCHASTIC MODELLING & APPLICATIONS (DSC) Lab-4		
Thursday				B.A(P)-Sem-V SOFTWARE ENGINEERING (DSE) Lab-4		BA(P) (OR)-Sem-I Introduction to OR and Linear Programming (DSC) Lab-4	B.A(P) (OR)- Sem-V STOCHASTIC MODELLING & APPLICATIONS (DSC) Lab-4		
Friday		(Hons.)-Sem-V NUMERICAL METHODS (GE) Lab-4		B.A(P)-Sem-V SOFTWARE ENGINEERING (DSE) Lab-4		B.A(P) (OR)-Sem-I Introduction to OR and Linear Programming (DSC) 35			

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

Name of Subject In-Charge:- Dr. Sumit Mittal

Signature of Teacher:.....

Name of Teacher:- Dr. Indarpal Singh

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Monday			B.A(P)-Sem-I Topics in Calculus (DSC) 42			BA(P)-Sem-III DIFFERENTIAL EQUATIONS (DSC) 68		B.A(P) Sem-V NUMERICAL METHODS (GE) 42	
Tuesday			Hons-Sem-III DIFFERENTIAL EQUATIONS (GE) Tut-68	B.A(P)-Sem-I Topics in Calculus (DSC) 68		BA(P)-Sem-III DIFFERENTIAL EQUATIONS (DSC) 68		B.A(P) Sem-V NUMERICAL METHODS (GE) 42	
Wednesday				B.A(P)-Sem-I Topics in Calculus (DSC) 68		BA(P)-Sem-III DIFFERENTIAL EQUATIONS (DSC) 68			
Thursday		B.A(P) Sem-V NUMERICAL METHODS (GE) Lab-4	B.A(P)-Sem-I Topics in Calculus (DSC) Tut-42			BA(P)-Sem-III DIFFERENTIAL EQUATIONS (DSC) Tut-68	B.A(P) Sem-V NUMERICAL METHODS (GE) 42		
Friday		B.A(P) Sem-V NUMERICAL METHODS (GE) Lab-4	B.A(P)-Sem-I Topics in Calculus (DSC) Tut-42			BA(P)-Sem-III DIFFERENTIAL EQUATIONS (DSC) Tut-68			

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Name of Subject In-Charge:- Dr. Sumit Mittal

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Monday									
Tuesday		(Hons.) Sem-I Fundamentals of Calculus (GE) 68				B.A(P) (OR)-Sem-III MATHEMATICAL MODELIING FOR BUSINESS (DSC) Lab-4	B.A(P) (OR)-Sem-III MATHEMATICAL MODELIING FOR BUSINESS (DSC) Lab-4		
Wednesday		(Hons.) Sem-I Fundamentals of Calculus (GE) 68	Hons-Sem-III DIFFERENTIAL EQUATIONS (GE) 68			B.A(P) (OR)-Sem-III MATHEMATICAL MODELIING FOR BUSINESS (DSC) R-			
Thursday		(Hons.) Sem-I Fundamentals of Calculus (GE) 68	Hons-Sem-III DIFFERENTIAL EQUATIONS (GE) 68			B.A(P) (OR)-Sem-III MATHEMATICAL MODELIING FOR BUSINESS (DSC) R-			
Friday		(Hons.) Sem-I Fundamentals of Calculus (GE) Tut-68	Hons-Sem-III DIFFERENTIAL EQUATIONS (GE) 68			B.A(P) (OR)-Sem-III MATHEMATICAL MODELIING FOR BUSINESS (DSC) R-			
Saturday						SEC- Sem-III Mathematical Modeling with Excel Lab-4	SEC-Sem-III Mathematical Modeling with Excel Lab-4	SEC- Sem-III Mathematical Modeling with Excel Lab-4	SEC- Sem-III Mathematical Modeling with Excel Lab-4

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

Name of Subject In-Charge:- Dr. Sumit Mittal

Signature of Teacher:.....

Name of Teacher:- Mr. Amlendu Kumar

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Monday				BA(P) Sem-7 Numerical Methods (DSE) R-		BA(P) Sem-7 ELEMENTS OF METRIC SPACES (DSE) R-			
Tuesday						BA(P) Sem-7 ELEMENTS OF METRIC SPACES (DSE) R-			
Wednesday				BA(P) Sem-7 ADVANCED LINEAR ALGEBRA (DSE) R-		BA(P) Sem-7 ELEMENTS OF METRIC SPACES (DSE) R-			
Thursday			BA(P) Sem-7 Numerical Methods (DSE) R-	BA(P) Sem-7 ADVANCED LINEAR ALGEBRA (DSE) R-				BA(P) Sem-7 Numerical Methods (DSE) Lab-4	
Friday			BA(P) Sem-7 Numerical Methods (DSE) R-	BA(P) Sem-7 ADVANCED LINEAR ALGEBRA (DSE) R-				BA(P) Sem-7 Numerical Methods (DSE) Lab-4	

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

Name of Subject In-Charge:- Dr. Sumit Mittal

Signature of Teacher:.....

Name of Teacher:- Guest Faculty

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Monday				BA(P) Sem-7 DECISION ANALYSIS AND GAME THEORY (DSE) R-		BA(P) Sem-7 ADVANCED INVENTORY MANAGEMENT (DSE) R-			
Tuesday						BA(P) Sem-7 ADVANCED INVENTORY MANAGEMENT (DSE) R-	BA(P) Sem-7 DECISION ANALYSIS AND GAME THEORY (DSE) Tut		BA(P) Sem-7 INTRODUCTION TO MARKETING RESEARCH (DSE) Tut
Wednesday				BA(P) Sem-7 INTRODUCTION TO MARKETING RESEARCH (DSE) R-		BA(P) Sem-7 ADVANCED INVENTORY MANAGEMENT (DSE) R-			
Thursday			BA(P) Sem-7 DECISION ANALYSIS AND GAME THEORY (DSE) R-	BA(P) Sem-7 INTRODUCTION TO MARKETING RESEARCH (DSE) R-				BA(P) Sem-7 ADVANCED INVENTORY MANAGEMENT (DSE) Tut	
Friday			BA(P) Sem-7 DECISION ANALYSIS AND GAME THEORY (DSE) R-	BA(P) Sem-7 INTRODUCTION TO MARKETING RESEARCH (DSE) R-					

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Monday						BA(P) Sem-7 QUEUEING NETWORKS (DSE) R-			
Tuesday				BA(P) Sem-7 INTEGRAL TRANSFORMS (DSE) R-		BA(P) Sem-7 QUEUEING NETWORKS (DSE) R-	BA(P) Sem-7 ELEMENTS OF METRIC SPACES (DSE) Tut		BA(P) Sem-7 ADVANCED LINEAR ALGEBRA (DSE) Tut
Wednesday				BA(P) Sem-7 INTEGRAL TRANSFORMS (DSE) R-		BA(P) Sem-7 QUEUEING NETWORKS (DSE) R-			
Thursday				BA(P) Sem-7 INTEGRAL TRANSFORMS (DSE) R-				BA(P) Sem-7 QUEUEING NETWORKS (DSE) Tut	
Friday								BA(P) Sem-7 INTEGRAL TRANSFORMS (DSE) Tut	

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