

Shaheed Bhagat Singh College  
(University of Delhi)

Department of Mathematics

**TIME TABLE**

B.Sc (H) Mathematics, Semester-I (Session 2021-22)

Day \ Time	I (8:30-9:30)	II (9:30– 10:30)	III(10:30-11:30)	IV(11:30-12:30)	V(12:30-1:30)	VI(1:30-2:30)	VII(2:30-3:30)	VIII(3:30-4:30)
<b>Monday</b>	ALG (L) OPM <i>F14</i>		AECC <i>D3(B)</i>	GE (L)	ALG (T3) OPM <i>E5</i>	GE (T)	ALG (L) NS <i>D3(A)</i>	
<b>Tuesday</b>	ALG (L) OPM <i>F14</i>	CAL (P1) KD <i>D2(B)</i>	AECC <i>D3(B)</i>	GE (L)	CAL (L) KD <i>F14</i>	GE (T)	ALG (T2) OPM <i>D3(A)</i>	
<b>Wednesday</b>	CAL (P2) KD <i>D2(B)</i>	CAL (P2) KD <i>D2(B)</i>	AECC <i>D3(B)</i>	GE (L)	CAL (L) KD <i>F14</i>	GE (T)	ALG (T4) OPM <i>A10</i>	
<b>Thursday</b>	ALG (L) OPM <i>F14</i>	CAL(P3) KD <i>D2(B)</i>	AECC <i>D3(B)</i>	GE (L)	CAL(P3) KD <i>D2(B)</i>	CAL (L) KD <i>F14</i>		
<b>Friday</b>	ALG (T1) NS <i>A10</i>	CAL (P1) KD <i>D2(A)</i>	CAL (P1) KD <i>D2(A)</i>	GE (L)	CAL (P2) KD <i>D2(A)</i>	CAL (L) KD <i>F14</i>		
<b>Saturday</b>	ALG (L) NS <i>F14</i>	CAL (P1) KD <i>D2(B)</i>		GE (L)	CAL (P2) KD <i>D2(B)</i>	CAL(P3) KD <i>D2(B)</i>	GE (T)	CAL(P3) KD <i>D2(B)</i>

CAL: Calculus (BMATH101)

KD: Mr. Kshetrimayum Krishnadas

L: Lecture

ALG: Algebra (BMATH102)

NS: Dr. Nikita Setia

TG: Tutorial Group

AECC: Ability Enhancement Compulsory Course

OPM: Dr. O.P. Meena

PG: Practical Group

GE: Generic Elective (**Room No.:** *D8* for GE (Eco) Section F, *F2* for GE (Eco) Section H, *E3* for GE (Physical Education)).

Mr. Kshetrimayum Krishnadas  
(Teacher-in-Charge)

Dr. Nikita Setia  
(Convener, Time Table)

Shaheed Bhagat Singh College  
(University of Delhi)  
Department of Mathematics

**TIME TABLE**

B.Sc (H) Mathematics, Semester-IV (Session 2021-22)

Day \ Time	I (8:30-9:30)	II (9:30– 10:30)	III (10:30-11:30)	IV(11:30-12:30)	V(12:30-1:30)	VI(1:30-2:30)	VII(2:30-3:30)	VIII(3:30-4:30)
<b>Monday</b>	GE	RI (L)/ BKS <i>E5</i>	PDE (P2)/ NS <i>D2(A)</i>	RI (T4)/ BKS <i>F14</i>	RI (T2)/ BKS <i>D3(A)</i>	PDE (L)/ NS <i>D3(A)</i>		PDE (L)/ NS <i>D3(A)</i>
<b>Tuesday</b>	GE	RI (L)/ BKS <i>E5</i>	RT & LA-I (L)/ VK <i>F14</i>	CAS (L)/ JV <i>F14</i>	CAS (P1)/ JV <i>D2(B)</i>	CAS (P1)/ JV <i>D2(B)</i>		RI (T3)/ BKS <i>A10</i>
					RT & LA-I (T3)/ VK <i>A10</i>			
<b>Wednesday</b>	GE	RI (L)/ BKS <i>E5</i>	RT & LA-I (L)/ VK <i>F14</i>	CAS (P1)/ JV <i>D2(B)</i>	CAS (P2)/ JV <i>D2(B)</i>	CAS (P2)/ JV <i>D2(B)</i>	PDE (L)/ NS <i>D3(A)</i>	PDE (P3)/ NS <i>D2(A)</i>
					RT & LA-I (T1)/ VK <i>E5</i>	PDE (P1)/ NS <i>D2(A)</i>		
<b>Thursday</b>	GE	RI (L)/ BKS <i>E5</i>	RT & LA-I (L)/ VK <i>F14</i>	CAS (P1)/ JV <i>D2(B)</i>	CAS (L)/ JV <i>D3(A)</i>	CAS (P3)/ JV <i>D2(B)</i>		PDE (P3)/ NS <i>D2(B)</i>
						PDE (P2)/ NS <i>D2(A)</i>		
<b>Friday</b>	GE	RI (L)/ BKS <i>F14</i>	RT & LA-I (L)/ VK <i>F14</i>	CAS (P3)/ JV <i>D2(B)</i>	CAS (P2)/ JV <i>D2(B)</i>	CAS (P2)/ JV <i>D2(B)</i>	PDE (P1)/ NS <i>D2(B)</i>	PDE (P1)/ NS <i>D2(B)</i>
				RI (T1)/ BKS <i>A10</i>		PDE (P3)/ NS <i>D2(A)</i>		
				PDE (P2)/NS <i>D2(A)</i>				
<b>Saturday</b>	GE	PDE(L)/NS <i>D3(A)</i>	RT & LA-I (T2)/ VK <i>A10</i>	CAS (P3)/ JV <i>D2(B)</i>	RT & LA-I (L)/ VK <i>F14</i>		RT & LA-I (T4)/ VK <i>A10</i>	PDE (P2)/ NS <i>D2(B)</i>
			CAS (P3)/ JV <i>D2(B)</i>	PDE (P1)/ NS <i>D2(A)</i>				

\*1 Practical of Group-3 for PDE yet to be fixed

CAS: SEC-2 Computer Algebra Systems and Related Software  
RI: Riemann Integration & Series of Functions (BMATH409)  
RT & LA-I: Ring Theory and Linear Algebra-I (BMATH410)  
PDE: Partial Differential Equations (BMATH408)

JV: Ms. Jyoti Varshney  
BKS: Dr. Binay Kumar Sharma  
VK: Dr. Varinder Kumar  
NS: Dr. Nikita Setia

L: Lecture  
TG: Tutorial Group  
PG: Practical Group  
GE: Generic Elective

Mr. Kshetrimayum Krishnadas  
(Teacher-in-Charge)

Dr. Nikita Setia  
(Convener, Time Table)

Shaheed Bhagat Singh College  
(University of Delhi)  
Department of Mathematics

**TIME TABLE**

B.Sc (H) Mathematics, Semester-VI (Session 2021-22)

Day \ Time	I (8:30-9:30)	II (9:30– 10:30)	III (10:30-11:30)	IV(11:30-12:30)	V(12:30-1:30)	VI(1:30-2:30)	VII(2:30-3:30)	VIII(3:30-4:30)
<b>Monday</b>	RT & LA-II (L)/ BKS <b>D3(A)</b>	LPA (L)/ RG <b>F14</b>	CA (P1)/ SK <b>D2(B)</b>	CA (P1)/ SK <b>D2(B)</b>	CA (P3)/ SK <b>D2(B)</b>			
				LPA (T4)/ RG <b>A10</b>	LPA (T1)/ RG <b>A10</b>			
<b>Tuesday</b>	RT & LA-II (L)/ BKS <b>D3(A)</b>	LPA (L)/ RG <b>F14</b>	CA (P3)/ SK <b>D2(A)</b>	MF (L)/ VK <b>E5</b>	CA (L)/ SK <b>D3(A)</b>	CA (P2)/ SK <b>D2(A)</b>	RT & LA-II (T2)/ BKS <b>A10</b>	
						MF (T4)/ VK <b>A10</b>		
<b>Wednesday</b>	RT & LA-II (L)/ BKS <b>D3(A)</b>	LPA (L)/ RG <b>F14</b>	RT & LA-II (L)/ BKS <b>D3(A)</b>	MF (L)/ VK <b>F14</b>	LPA (T2)/ RG <b>A10</b>	MF (T3)/ VK <b>A10</b>		
<b>Thursday</b>	CA (L)/ SK <b>D3(A)</b>	LPA (L)/ RG <b>F14</b>	CA (P1)/ SK <b>D2(A)</b>	CA (P1)/ SK <b>D2(A)</b>	MF (L)/ VK <b>F14</b>	MF (T2)/ VK <b>A10</b>		RT & LA-II (T3)/ BKS <b>A10</b>
				LPA (T3)/ RG <b>A10</b>				
<b>Friday</b>	CA (P2)/ SK <b>D2(A)</b>	LPA (L)/ RG <b>D3(A)</b>	CA (P2)/ SK <b>D2(B)</b>	MF (L)/ VK <b>F14</b>	CA (L)/ SK <b>D3(A)</b>	MF (T1)/ VK <b>A10</b>		RT & LA-II (T1)/ BKS <b>A10</b>
<b>Saturday</b>	CA (L)/ SK <b>D3(A)</b>	CA (P2)/ SK <b>D2(A)</b>	CA (P3)/ SK <b>D2(A)</b>	MF (L)/ VK <b>F14</b>	CA (P3)/ SK <b>D2(A)</b>			

LPA: DSE-4 Linear Programming and Applications

RT & LA-II: Ring Theory and Linear Algebra-II (BMATH614)

MF: DSE-3 Mathematical Finance

CA: Complex Analysis (including practicals) (BMATH 613)

\*1 Lecture and I tutorial of RT & LA-II yet to be allocated.

RG: Dr. Renu Gupta

BKS: Dr. Binay Kumar Sharma

VK: Dr. Varinder Kumar

SK: Mr. Sandeep Kumar

L: Lecture

TG: Tutorial Group

PG: Practical Group

Mr. Kshetrimayum Krishnadas  
(Teacher-in-Charge)

Dr. Nikita Setia  
(Convener, Time Table)

Placement of Mathematics classes for Generic Elective Semester-I\*:

Day \ Time	I (8:30-9:30)	II (9:30– 10:30)	III (10:30-11:30)	IV(11:30-12:30)	V(12:30-1:30)	VI(1:30-2:30)	VII(2:30-3:30)	VIII(3:30-4:30)
Monday				<b>GE-I CAL (L)</b> OPM <b>D3(A)</b>				
Tuesday				<b>GE-I CAL (L)</b> OPM <b>D3(A)</b>		<b>GE-I CAL(T2)</b> OPM <b>D3(A)</b>		
Wednesday				<b>GE-I CAL (L)</b> OPM <b>D3(A)</b>		<b>GE-I CAL(T3)</b> OPM <b>D3(A)</b>		
Thursday				<b>GE-I CAL (L)</b> OPM <b>D3(A)</b>		<b>GE-I CAL(T1)</b> OPM <b>D3(A)</b>		
Friday				<b>GE-I CAL (L)</b> OPM <b>D3(A)</b>		<b>GE-I CAL(T4)</b> OPM <b>D3(A)</b>		
Saturday								

GE-I CAL: GE-1 Calculus

OPM: Dr. O.P. Meena

L: Lecture

TG: Tutorial Group

Mr. Kshetrimayum Krishnadas  
(Teacher-in-Charge)

Dr. Nikita Setia  
(Convener, Time Table)

Placement of Mathematics classes for Generic Elective Semester-IV:

Day \ Time	I (8:30-9:30)	II (9:30– 10:30)	III (10:30-11:30)	IV(11:30-12:30)	V(12:30-1:30)	VI(1:30-2:30)	VII(2:30-3:30)	VIII(3:30-4:30)
Monday								
Tuesday	<b>GE-4 NM (L)</b> KAS <i>B7</i>						<b>GE-4 NM (P1)</b> KAS <i>D2(A)</i>	<b>GE-4 NM (P1)</b> KAS <i>D2(A)</i>
Wednesday	<b>GE-4 NM (L)</b> KAS <i>B7</i>						<b>GE-4 NM (P2)</b> KAS <i>D2(A)</i>	
Thursday	<b>GE-4 NM (L)</b> KAS <i>B7</i>						<b>GE-4 NM (P2)</b> KAS <i>D2(A)</i>	<b>GE-4 NM (P2)</b> KAS <i>D2(A)</i>
Friday	<b>GE-4 NM (L)</b> KAS <i>B7</i>						<b>GE-4 NM (P2)</b> KAS <i>D2(A)</i>	
Saturday	<b>GE-4 NM (P1)</b> KAS <i>D2(A)</i>						<b>GE-4 NM (P1)</b> KAS <i>D2(A)</i>	

GE-4 NM: GE-4 Numerical Methods

KAS: Dr. Kul Anand Sharma

L: Lecture

PG: Practical Group

Mr. Kshetrimayum Krishnadas  
(Teacher-in-Charge)

Dr. Nikita Setia  
(Convener, Time Table)

Placement of Mathematics classes for B.A. (Programme) Semester-I\*:

Day \ Time	I (8:30-9:30)	II (9:30– 10:30)	III (10:30-11:30)	IV(11:30-12:30)	V(12:30-1:30)	VI(1:30-2:30)	VII(2:30-3:30)	VIII(3:30-4:30)
Monday			CAL (L) OPM <i>E6</i>					
Tuesday			CAL (L) OPM <i>E6</i>					
Wednesday			CAL (L) KD <i>E6</i>					
Thursday			CAL (L) KD <i>E6</i>					
Friday								
Saturday			CAL (L) KD <i>E6</i>					

CAL: Calculus

KD: Mr. Kshetrimayum Krishnadas

L: Lecture

OPM: Dr. O.P. Meena

\*2 Tutorials to be fixed by the concerned teacher.

Mr. Kshetrimayum Krishnadas  
(Teacher-in-Charge)

Dr. Nikita Setia  
(Convener, Time Table)

Placement of Mathematics classes for B.A. (Programme) Semester-IV:

Day \ Time	I (8:30-9:30)	II (9:30– 10:30)	III (10:30-11:30)	IV(11:30-12:30)	V(12:30-1:30)	VI(1:30-2:30)	VII(2:30-3:30)	VIII(3:30-4:30)
Monday				ANA (L) SN <i>E8</i>			MTS LaTeX (P) SN <i>D2(B)</i>	
Tuesday				ANA (L) KAS <i>E8</i>			MTS LaTeX (P) SN <i>D2(B)</i>	
Wednesday		ANA (T) KAS <i>A5</i>		ANA (L) SN <i>E8</i>			MTS LaTeX (P) SN <i>D2(B)</i>	
Thursday				ANA (L) SN <i>E8</i>			MTS LaTeX (P) SN <i>D2(B)</i>	
Friday				ANA (L) SN <i>E8</i>			MTS LaTeX (L) VS <i>B1</i>	
Saturday							MTS LaTeX (L) VS <i>B1</i>	

ANA: Analysis

MTS LaTeX: SEC-2 Mathematical Typesetting System LaTeX

KAS: Dr. Kul Anand Sharma

SN: Mr. Sonu

VS: Dr. Vijay Singh

L: Lecture

P: Practical

T: Tutorial

Mr. Kshetrimayum Krishnadas  
(Teacher-in-Charge)

Dr. Nikita Setia  
(Convener, Time Table)

Placement of Mathematics classes for B.A. (Programme) Semester-VI\*:

Day \ Time	I (8:30-9:30)	II (9:30– 10:30)	III (10:30-11:30)	IV(11:30-12:30)	V(12:30-1:30)	VI(1:30-2:30)	VII(2:30-3:30)	VIII(3:30-4:30)
Monday			<b>DSE-2 DE (L)/</b> RG <i>E5</i>		<b>SEC-4 SSR</b> (P)/ VS <i>D2(A)</i>			
Tuesday			<b>DSE-2 DE (L)/</b> RG <i>E5</i>		<b>SEC-4 SSR</b> (P)/ VS <i>D2(A)</i>			
Wednesday			<b>DSE-2 DE (L)/</b> RG <i>E5</i>		<b>SEC-4 SSR</b> (P)/ VS <i>D2(A)</i>			
Thursday			<b>DSE-2 DE (L)/</b> RG <i>E5</i>		<b>SEC-4 SSR</b> (P)/ VS <i>D2(A)</i>			
Friday			<b>DSE-2 DE (L)/</b> RG <i>E5</i>		<b>SEC-4 SSR</b> (L)/ VS <i>D3(B)</i>			
Saturday					<b>SEC-4 SSR</b> (L)/ VS <i>D3(B)</i>			

DSE-2 DE: DSE-2 Differential Equations  
SEC-4 SSR: SEC-4 Statistical Software R

RG: Dr. Renu Gupta  
VS: Dr. Vijay Singh

L: Lecture  
P: Practical

\*1 Tutorial of DSE-2 DE to be fixed by the concerned teacher.

Mr. Kshetrimayum Krishnadas  
(Teacher-in-Charge)

Dr. Nikita Setia  
(Convener, Time Table)