Time Table: Department of Mathematics | Course_id : B.Sc. (Hons) Mathematics | Session: 2023-24

Available Time Table list

Days / Time	I 08:30-09:30	II 09:30-10:30	III 10:30-11:30	IV 11:30-12:30	BREAK 12:30-01:00	V 01:00-02:00	VI 02:00-03:00	VII 03:00-04:00	VIII 04:00-05:00
Monday	Linear Programming TUT [AB-38] **Abhishek Kumar Singh** Linear Programming TUT [AB-38] **Sanjay Kumar**	Ring Theory and Linear Algebra II [AB-17] **Abhishek Kumar Singh** Linear Programming [AB-38] **Sanjay Kumar**	Mathematical Finance [AB-35] **NT-1 Mathematics** DSC- 11: Multivariate Calculus [AB-38] **Abhishek Kumar Singh**	Complex Analysis (including practicals) [AB-17] **Tajinder Kumar** Environmental Science (EVS) [AB-21] **Mayank Krishna**		DSC-10: Sequences And Series of Functions [AB-17] **CHARU KHANNA** Document Preparation & Presentation Software PRACTICAL [AB-24] **ANSHU CHOTANI** Document Preperation & Presentation Software PRACTICAL [AB-24] **Sanjay Kumar** Complex Analysis (including practicals) [AB-38] **Tajinder Kumar**	DSC-10: Sequences And Series of Functions [AB-17] **CHARU KHANNA** Document Preperation & Presentation Software PRACTICAL [AB-24] **ANSHU CHOTANI** Document Preperation & Presentation Software PRACTICAL [AB-24] **Garima Gaur**	DSC- 11: Multivariate Calculus TUT [AB-17] **ANJU RATTAN** DSC- 11: Multivariate Calculus TUT [AB-17] **Tajinder Kumar** Document Preperation & Presentation Software PRACTICAL [AB-24] **CHARU KHANNA** Document Preperation & Presentation Software PRACTICAL [AB-24] **Garima Gaur**	Document Preperation & Presentation Software PRACTICAL [AB-24] **CHARU KHANNA** Document Preperation & Presentation Software PRACTICAL [AB-24] **Garima Gaur**
Tuesday	Ring Theory and Linear Algebra II [AB-17] **Abhishek Kumar Singh** DSC-12: Numerical Analysis PRACTICAL [AB-24] **Hari Kishan Bhardwaj** Ordinary Differential Equations [AB-38] **Durgesh Kushawaha**	Ring Theory and Linear Algebra II [AB-17] **Abhishek Kumar Singh** DSC-12: Numerical Analysis PRACTICAL [AB-24] **Hari Kishan Bhardwaj** Ordinary Differential Equations [AB-38] **Durgesh Kushawaha**	Number Theory [AB-35] **Tajinder Kumar** Linear Programming [AB-38] **Hari Kishan Bhardwaj**	Calculus [AB-17] **CHARU KHANNA** Number Theory [AB-35] **Tajinder Kumar** Linear Programming [AB-38] **Hari Kishan Bhardwaj**		Mathematical Modeling with Excel PRACTICAL [AB-24] **NEELAM BAREJA** Mathematical Modeling with Excel PRACTICAL [AB-24] **Mohd. Nadeem** Environmental Science (EVS) [AB-35] **Mayank Krishna** Bio-Mathematics [AB-38] **Avneesh Kumar**	Mathematical Modeling with Excel PRACTICAL [AB-24] **NEELAM BAREJA** Mathematical Modeling with Excel PRACTICAL [AB-24] **Mohd. Nadeem** Environmental Science (EVS) PRACTICAL [AB-35] **Mayank Krishna** Complex Analysis (including practicals) [AB-38] **Tajinder Kumar**	Linear Algebra TUT [AB-17] **ANJU RATTAN** Linear Algebra TUT [AB-17] **CHARU KHANNA** Mathematical Modeling with Excel PRACTICAL [AB-24] **Mohd. Nadeem** DSC-10: Sequences And Series of Functions TUT [AB-38] **Garima Gaur**	Mathematical Modeling with Excel PRACTICAL [AB-24] **Mohd. Nadeem** Calculus TUT [AB-38] **NEELAM BAREJA** Calculus TUT [AB-38] **Garima Gaur**

DSC-10: Sequences And Series of Functions TUT
[AB-38]
Tajinder Kumar

Wednesday

- DSE-2 (ii) Mathematical Modeling [AB-17] **Garima Gaur**
- Ordinary Differential Equations [AB-35] **Durgesh Kushawaha**
- Linear Programming TUT [SA-4] **Hari Kishan Bhardwaj**

- Number Theory [AB-17] **Tajinder Kumar**
- Linear Programming [AB-38] **Hari Kishan Bhardwaj**
- Sports Period [Sports Room] **Sudha Pandey**

- Complex Analysis (including practicals) PRACTICAL [AB-24] **NEELAM BAREJA**
- Complex Analysis (including practicals) PRACTICAL [AB-24] **Tajinder Kumar**
- Linear Algebra [AB-35] **ANJU RATTAN**
- DSC- 11: Multivariate Calculus [AB-38] **Abhishek Kumar Singh**

- Calculus [AB-17] **CHARU KHANNA**
- Complex Analysis (including practicals) PRACTICAL [AB-24] **NEELAM BAREJA**
- Complex Analysis (including practicals) PRACTICAL [AB-24] **Tajinder Kumar**
- DSC- 11: Multivariate Calculus [AB-38] **Abhishek Kumar Singh**

- **Activity Period**

- Calculus [AB-17] **CHARU KHANNA**

- Bio-Mathematics [AB-17] **Avneesh Kumar**
- Mathematical Finance [AB-38] **NT-1 Mathematics**

- Bio-Mathematics [AB-17] **Avneesh Kumar**
- Mathematical Finance [AB-38] **NT-1 Mathematics**

Thursday

- DSC-12: Numerical Analysis [AB-38] **Hari Kishan Bhardwaj**

- Number Theory [AB-24] **Tajinder Kumar**
- Linear Programming [AB-38] **Hari Kishan Bhardwaj**

- Linear Algebra [AB-17] **ANJU RATTAN**
- Number Theory [AB-24] **Tajinder Kumar**
- Linear Programming [AB-38] **Hari Kishan Bhardwaj**
- Sports Period [Sports Room] **Sudha Pandey**

- Linear Algebra [AB-17] **ANJU RATTAN**
- DSC-10: Sequences And Series of Functions [AB-38] **CHARU KHANNA**

- Ring Theory and Linear Algebra II TUT [AB-35] **Garima Gaur**
- Introduction to Linear Algebra [AB-38] **Durgesh Kushawaha**

- Complex Analysis (including practicals) PRACTICAL [AB-24] **ANJU RATTAN**
- Complex Analysis (including practicals) PRACTICAL [AB-24] **Tajinder Kumar**
- DSC-10: Sequences And Series of Functions TUT [AB-35] **Garima Gaur**
- Introduction to Linear Algebra [AB-38] **Durgesh Kushawaha**

- Complex Analysis (including practicals) PRACTICAL [AB-24] **ANJU RATTAN**
- Complex Analysis (including practicals) PRACTICAL [AB-24] **Tajinder Kumar**
- Introduction to Linear Algebra TUT [AB-35] **NEELAM BAREJA**
- Introduction to Linear Algebra TUT [AB-35] **Avneesh Kumar**

- Introduction to Linear Algebra TUT [AB-35] **ANJU RATTAN**

Friday

- Linear Programming TUT [AB-35] **Sanjay Kumar**
- DSE-2 (ii) Mathematical Modeling [AB-17] **Garima Gaur**
- DSE-2 (ii) Mathematical Modeling [AB-17] **Garima Gaur**
- Environmental Science (EVS) TUT [AB-21] **EVS-NT3**
- Ordinary Differential Equations PRACTICAL [AB-24] **Durgesh Kushawaha**
- Ordinary Differential Equations PRACTICAL [AB-24] **Durgesh Kushawaha**
- Bio-Mathematics TUT [AB-35] **Mohd. Nadeem**
- Vedic Mathematics(VAC) PRACTICAL [AB-38] **CHARU KHANNA**
- Mathematical Finance TUT [AB-35] **Tajinder Kumar**
- Ring Theory and Linear Algebra II TUT [AB-35] **CHARU KHANNA**
- Linear Programming [AB-38] **Sanjay Kumar**
- Complex Analysis (including practicals) [AB-35] **Tajinder Kumar**
- Vedic Mathematics(VAC) PRACTICAL [AB-38] **Abhishek Kumar Singh**
- Vedic Mathematics(VAC) PRACTICAL [AB-38] **ANSHU CHOTANI**
- Vedic Mathematics(VAC) [AB-38] **Abhishek Kumar Singh**
- Ring Theory and Linear Algebra II TUT [AB-35] **Abhishek Kumar Singh**
- Sports Period [Sports Room] **Sudha Pandey**
- Linear Programming [AB-38] **Sanjay Kumar**
- Vedic Mathematics(VAC) PRACTICAL [AB-38] **Abhishek Kumar Singh**

Saturday

- Introduction to Linear Algebra TUT [AB-17] **Durgesh Kushawaha**
- Introduction to Linear Algebra [AB-17] **Durgesh Kushawaha**
- Ring Theory and Linear Algebra II [AB-17] **Abhishek Kumar Singh**
- Ring Theory and Linear Algebra II [AB-17] **Abhishek Kumar Singh**
- Number Theory TUT [AB-17] **Abhishek Kumar Singh**
- Vedic Mathematics-4 (VAC) PRACTICAL [AB-17] **Abhishek Kumar Singh**
- Vedic Mathematics-4 (VAC) PRACTICAL [AB-17]
- Vedic Mathematics-4 (VAC) [AB-17] **Mohd. Nadeem**
- Environmental Science (EVS) PRACTICAL [AB-21] **EVS-NT3**
- Environmental Science (EVS) PRACTICAL [AB-21] **EVS-NT3**
- DSC-12: Numerical Analysis [AB-38] **Hari Kishan Bhardwaj**
- DSC-12: Numerical Analysis [AB-38] **Hari Kishan Bhardwaj**
- Linear Programming TUT [AB-35] **Hari Kishan Bhardwaj**
- Vedic Mathematics-4 (VAC) PRACTICAL [AB-17] **Mohd. Nadeem**
- Vedic Mathematics-4 (VAC) PRACTICAL [AB-17] **Abhishek Kumar Singh**
- Mathematical Finance [AB-24] **NT-1 Mathematics**
- Mathematical Finance [AB-24] **NT-1 Mathematics**
- Vedic Mathematics-4 (VAC) PRACTICAL [AB-17] **Mohd. Nadeem**
- Introduction to Linear Algebra TUT [AB-35] **Hari Kishan Bhardwaj**
- DSC- 11: Multivariate Calculus TUT [AB-35] **Hari Kishan Bhardwaj**
- Bio-Mathematics [AB-38] **Avneesh Kumar**
- Bio-Mathematics [AB-38] **Avneesh Kumar**

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