NOTE:

1. Room numbers are given in round brackets after the name of the Subject / Paper.
2. Teacher names are given after the Paper name / Room number. The teacher names are indicated in short using abbreviations in the B. A. Programme timetables. A key to these abbreviations is given below.
3. Teacher names are followed by days which are shown using numbers as follows:
   1 → Monday, 2 → Tuesday, 3 → Wednesday, 4 → Thursday, 5 → Friday, 6 → Saturday
4. 't' means Tutorial period
5. 'p' means Practical period

KEY TO ABBREVIATIONS USED FOR THE NAMES OF TEACHERS

	NAME	DEPARTMENT
AD	Aniruddha Kumar	Hindi
AH	Ashima Bhatia	Economics
AK	Anil Kumar	English
AN	Angela Gangmei	Pol science
AP	Aditya Pratap	Mathematics
AU	Abhimanyu Kumar	Commerce
BK	Binit Kumar Sinha	Pol science
BM	Beena Meena	Hindi
BS	Balwant Singh	Hindi
DG	Dimple Gupta	Hindi
DS	Deepika Sharma	Economics
GA	Geeta Ahuja	Economics
GB	Garima Bhardwaj	Commerce
GJ	Gautam Jha	Commerce

	NAME	DEPARTMENT
HA	Harish Arora	Hindi
JS	Jaspal Singh	English
JT	Jayant Sharma	Comp Applcn
KE	Kewal Singh	Commerce
MA	Mridula Arora	History
MB	Mita Bhatnagar	English
MR	Motiur Rehman Khan	History
PA	Pratibha Agarwal	Comp Applcn
PC	Priyanka Chatterjee	English
PH	Prachi Bhatt	English
PK	Parmod Kumar Sethi	Physical Edn
PN	Puneet Chandla	Hindi
PR	Pravin Shukla	Economics

	NAME	DEPARTMENT
PS	Parmeet Singh	Pol science
PY	Priyanka Sharma	Envtl Studies
RA	Rama Pawar	Commerce
RB	Renuka Dhar Bazaz	English
RJ	Rimmi Jain	Commerce
SA	Samsher Singh	Pol science
SK	Sanjay Kumar	History
SS	Sangeeta Sharma	English
ST	Sana Tasleem	Pol science
SV	Shruti Vip	History
SY	Shyamjeet Yadav	History
UA	Udita Agarwal	Mathematics
US	Uday Sharma	Mathematics
VP	Vipin Pratap Singh	English

3RD SEMESTER BSc HONOURS (MATHEMATICS) TIMETABLE ODD SEMESTER, 2022 – 2023

Each student will study five papers:

1. *Multivariate Calculus (Core paper)*
2. *Theory of Real Functions (Core paper)*
3. *Group Theory – 1 (Core paper)*
4. *LaTex & HTML [Skill Enhancement Course (SEC – 1) paper]*
5. *One Generic Elective (GE – 3) paper [as opted by or allotted to her / him]*

Note:

- Days are indicated by numbers as follows:
  1 → Monday, 2 → Tuesday, 3 → Wednesday, 4 → Thursday, 5 → Friday, 6 → Saturday
- *'p' indicates a practical class; thus '1p' means a practical class on Monday; similarly, 't' indicates a tutorial class*
- *Lecture and Tutorial classes will be held in ROOM **113** unless mentioned otherwise; Practical classes will be held in Old Lab or Lab 2 as indicated.*

0 / 2.00 – 3.00	I / 3.00 – 4.00	II / 4.00 – 5.00	III / 5.00 – 6.00	IV / 6.00 – 7.00	V / 7.00 – 8.00	VI / 8.00 – 9.00
Multivariate Calculus Deepak Porwal 1p, 2p, 4p, 5p (Old Lab), 6p (Lab 2) ***LaTex & HTML*** Aditya Pratap 3p (Old Lab)	***Multivariate Calculus*** Udita Agarwal 1, 2, 3p (Old Lab); Deepak Porwal 4, 5, 6p (Lab 2)	***Theory of Real Fns.*** Udita Agarwal 1, 2, 3, 4, 5	**GE – 3:** *See* *'GE – 3 timetable for 3rd Semester Honours courses'* *given separately*	***Group Theory – 1*** Kamini Rawat 1, 2, 3, 5, 6 ***LaTex & HTML*** Aditya Pratap 4	*Theory of Real Fns.* Udita Agarwal 1t, 2t, 3t ***LaTex & HTML*** Hari Pratap 3p, 4p (Lab 2); Kamini Rawat 5p, 6p (Lab 2) *Group Theory – 1* Deepak Porwal 6t	*Group Theory – 1* Kamini Rawat 1t; Deepak Porwal 6t ***LaTex & HTML*** Aditya Pratap 2, 3p, 4p, 5p (Lab 2)

5TH SEMESTER BSc HONOURS (MATHEMATICS) TIMETABLE ODD SEMESTER, 2022 – 2023

*Note: All classes will be held in ROOM **114** unless mentioned otherwise*
Practical classes will be held in Lab 2 (New Block, 2nd floor) unless mentioned otherwise

Each student will study four papers:
1. CORE: Metric Spaces
2. CORE: Group Theory – II
3. DSE – 1: Numerical Analysis
4. DSE – 2: Cryptography & Network Security OR 'Probability Theory & Statistics'

0 / 2.00 – 3.00	I / 3.00 – 4.00	II / 4.00 – 5.00	III / 5.00 – 6.00	IV / 6.00 – 7.00	V / 7.00 – 8.00	VI / 8.00 – 9.00
DSE – 1	**DSE – 1**	**CORE**	**DSE – 2**	**CORE**		
Numerical Analysis (Lab 2) Jagmohan Rai 1p, 2p, 3p, 4p, 5p	***Numerical Analysis*** (Lab 2) Jagmohan Rai 1, 2, 3, 4, 5p	***Metric Spaces*** Deepak Porwal 1, 2, 4, 5, 6; *Jagmohan Rai 3t*	***Cryptography*** (114) Uday Sharma 2, 3, 4, 5, 6 ***Prob. Theory & Statistics*** (111) Kamini Rawat 1, 2, 3, 5, 6	*Metric Spaces Jagmohan Rai 1t* *Numerical Analysis Aditya Pratap 1p* ***Group Theory-II*** Uday Sharma 2, 3, 4, 5, 6	*Prob. Theory & Stats Jagmohan Rai 1t, 3t* *Group Theory-II Hari Pratap 2t* *Metric Spaces Deepak Porwal 4t* *Cryptography Uday Sharma 5t*	*Numerical Analysis Aditya Pratap 1p* *Group Theory-II Hari Pratap 4t; Kamini Rawat 6t*