

SATYAWATI COLLEGE  
(UNIVERSITY OF DELHI)  
TIME-TABLE FOR SESSION 2022-23  
DEPARTMENT OF MATHEMATICS, SEMESTER –I, III & V

Time	SEMESTER-I 118 OB	SEMESTER-III 119 OB	SEMESTER-V 217 OB
8.30	<b>Algebra, Renu-1(T), Luckshay-3,4,5,6</b>		<b>Metric Space- Monika Sharma-1,2,3,4,5 (BMATH511) Group Theory-Renu-6(T)</b>
9.30	<b>Elementary Real Analysis Yakshi-2,3,4,5,6(T)</b>	<b>Riemann Integration Monika Sharma-1,2,3,4,5(T) Discrete Maths - Guest3&amp;Mamta- 6(P)</b>	<b>Group Theory -II Renu-1,2,3(T),4,5 (BMATH512) DSE-I-option(i) Tapshi-6(P)</b>
10.30	<b>Prob and Statistics Guest-1 -1 Monika Mehta - 2,3,4(P),5(P),6 B.A. Prog. DSC 1(Major) Elements of Discrete Mathematics-Guest-1,2(T) Mamta-3,4  B.A. Prog. DSC A-1(Minor) Topics in Calculus- Monu-5,6</b>	<b>Group Theory Renu-1,2,3,4,5 Discrete Maths - Guest3&amp;Mamta- 6(P) B.A (P) DSC-3 Theory of Equations and Symmetries- Guest-1,2,3,4 B.A. Prog. DSC A3 Differential Equations(Minor) Tapshi-5,6</b>	<b>DSE-I - Option-(i) - Luckshay-2(P),3(P), 4,5,6  Option-(ii) - Yakshi- 2(P),3(P),6(P)  4,5</b>
11.30	<b>Prob and Stats Monika Mehta-2,6(P) B.A. Prog. DSC A-1(Major) Topics in Calculus- Luckshay- 2,3,4 Guest-1(T) B.A. Prog. DSC A-1(Minor) Topics in Calculus- Monu-5,6</b>	<b>Discrete Maths- Guest3-1,2,3 B.A. Prog. DSC A3 Differential Equations(Major) Tapshi-2,3,4 Guest-1(T)  Differential Equations(Minor) Tapshi-5,6</b>	<b>DSE-I-Option(i)- Luckshay-5(P),6 Option-(ii) Yakshi -5,6(P) Guest2 -1  DSE-II-Option-(i)- Monika – 2,3,4 Option-(ii) Guest4 - 2,3,4  B.A(P) DSE Discrete Mathematics-Mamta 2,3,4,5,6</b>
12.30	<b>VAC (Vedic Maths1) Monu Kumar-1,2  GE-I</b>	<b>DSE-1(Graph Theory) Guest2- 3,4,5,6</b>	<b>DSE-II-Option-(i)- Monika – 3,4,5 (T) Option-(ii) Guest4 - 4 (T) Mamta-3,5</b>

	<b>Fundamentals of Calculus</b> Guest-3,5,6 Luckshay- 4(T)	<b>GE-III</b> <b>Differential Equations</b> Guest-3,4,5,6 <b>VAC (Vedic Maths2)</b> Guest6-1,2	<b>Metric Space- Guest-1(T)</b>  <b>BA (P) SEC-3</b> <b>Transportation and Network Flow Problems (with Pracs) Guest5-1,2,3,4(P),5(P)</b>
1.3 0	<b>SEC (i)Essentials of Python</b> Guest7 –{all P}1,2,3,4 (ii) <b>IT skills and data analysis I</b> Monu Kumar-{all Prac} 1,2,3,4	<b>SEC</b> <b>Analytics/computing with Python</b> Guest6 –{all P}1,2,3,4  [	<b>B.A. (P)+B.Com(P) GE</b> <b>Q</b>

Note; - 1,2,3,4,5,6 (Monday, Tuesday, Wednesday, Thursday, Friday and Saturday)