DEPARTMENT OF MATHEMATICS
UNIVERSITY OF DELHI

.

Time -Table for Ph.D. Coursework 2023-24 w. e. f. March 14, 2024

	10:00-11:00	11:00 -1:00	1:00-2:00	2:00-3:00	3:00-4:00	4:00-5:00
MON	**MATH21-R06** Topology and Mixing **Ruchi Das** **Committee Room (Satyakam Bhawan)**	**MATH21-R05** Advanced Functional Analysis Ajay Kumar **Committee Room (Satyakam Bhawan)**		**MATH21-R05** Topics in Analysis **R Panda 2-00-4.00 Seminar Room**		
TUE	**MATH21-R11** Introduction to Minimal surfaces **Sanjay Kumar SDC 9:00-11:00**			**MATH21-R01** Research Methodology **Tarun K Das 2:00-3:00 Seminar Room**	**MATH21-R09** Partial Differential Equations: Theory and Numerics **V. Ambethkar 3:00-5:00 Committee Room (Satyakam Bhawan)**	
WED	**MATH21-R06** Topology and Mixing **Ruchi Das Committee Room (Satyakam Bhawan)**	**MATH21-R05** Advanced Functional Analysis **Ajay Kumar Committee Room (Satyakam Bhawan)**	**Break**	**MATH21-R01** Research Methodology **Tarun K Das 2:00-3:00** **Seminar Room**	**MATH21-R05** Topics in Analysis **R Panda 3:00-4:00** **Seminar Room**	
THU	**MATH21-R06** Topology and Mixing **Ruchi Das Committee Room (Satyakam Bhawan)**			**MATH21-R02** Research and Publication Ethics **Tarun K Das 2:00-4:00 Seminar Room**		
FRI	**MATH21-R06** Topology and Mixing **Ruchi Das Committee Room (Satyakam Bhawan)**			**MATH21-R05** Topics in Analysis **R Panda 2:30-3:30 Seminar Room**	**MATH21-R09** Partial Differential Equations: Theory and Numerics **V. Ambethkar 3:30-5:30 Committee Room (Satyakam Bhawan)**	
SAT	**MATH21-R11** Introduction to Minimal surfaces **Sanjay Kumar SDC 10:00-12:00**					

HEAD