

**DEPARTMENT OF MATHEMATICS**  
**UNIVERSITY OF DELHI**

**Time -Table for Ph.D. Coursework 2022-23 w. e. f. March 24, 2023**

	10-11	11 -12	12 – 1 PM	1- 2 PM	2-3 PM	3-4 PM	4-5 PM
<b>MON</b>		<b>MATH22-R05</b> Advanced Functional Analysis  <b>Ajay Kumar</b>  Research Scholar Room			<b>Break</b>	<b>MATH22-R03</b> Topics in Analysis  <b>Sachi Srivastava</b>  <b>SDC</b>	
<b>TUE</b>	<b>MATH22-R06</b> Topology and Mixing <b>Ruchi Das</b>  Research Scholar Room	<b>MATH22-R01</b> Research Methodology <b>Tarun K Das</b>  Research Scholar Room				<b>MATH22-R11</b> Introduction to Minimal surfaces <b>Sanjay Kumar</b> <b>SDC</b>	<b>MATH22-R11</b> Introduction to Minimal surfaces <b>Sanjay Kumar</b> <b>SDC</b>
<b>WED</b>	<b>MATH22-R06</b> Topology and Mixing <b>Ruchi Das</b>  Research Scholar Room	<b>MATH22-R01</b> Research Methodology <b>Tarun K Das</b>  Research Scholar Room	<b>MATH22-R05</b> Advanced Functional Analysis  <b>Ajay Kumar</b> Research Scholar Room	<b>MATH22-R05</b> Advanced Functional Analysis  <b>Ajay Kumar</b> Research Scholar Room		<b>MATH22-R09</b> Partial Differential Equations: Theory and Numerics  <b>V. Ambethkar</b>	<b>MATH22-R09</b> Partial Differential Equations: Theory and Numerics  <b>V. Ambethkar</b>
<b>THU</b>	<b>MATH22-R06</b> Topology and Mixing  <b>Ruchi Das</b>  Research Scholar Room	<b>MATH22-R02</b> Research and Publication Ethics  <b>Tarun K Das</b> Research Scholar Room				<b>MATH22-R03</b>  Topics in Analysis  <b>Sachi Srivastava</b>  <b>SDC</b>	<b>MATH22-R03</b>  Topics in Analysis  <b>Sachi Srivastava</b>  <b>SDC</b>
<b>FRI</b>	<b>MATH22-R06</b> Topology and Mixing <b>Ruchi Das</b>  Research Scholar Room	<b>MATH22-02</b> Research and Publication Ethics <b>Tarun K Das</b> Research Scholar Room				<b>MATH22-R09</b> Partial Differential Equations: Theory and Numerics  <b>V. Ambethkar</b>	<b>MATH22-R09</b> Partial Differential Equations: Theory and Numerics  <b>V. Ambethkar</b>
<b>SAT</b>						<b>MATH22-R11</b> Introduction to Minimal surfaces <b>Sanjay Kumar</b> <b>SDC</b>	<b>MATH22-R11</b> Introduction to Minimal surfaces <b>Sanjay Kumar</b> <b>SDC</b>

*Ruchi Das*

**HEAD**