

**Department of Botany, University of Delhi**  
**M.Sc. Botany – Semesters I and III - Teaching Schedule – August 01 – November 27, 2024**


DAY	08:45 – 10:45	11:00 – 13:00	13:30 – 17:30	
Mon	Semester III: THEORY Cell and Molecular Biology <i>Sudeshna Mazumdar-Leighton, Sandip Das, Yamini Agarwal</i> #107 (SEC A)	Semester III: THEORY Principles of Ecology and Environmental Science <i>Ratul Baishya, Meenakshi Chaurasia</i> #107 (SEC A)	Semester III: PRACTICALS Principles of Ecology and Environmental Science <i>Ratul Baishya, Rajesh Tandon, Meenakshi Chaurasia</i> (Lab 22 & 26) GROUPS I and II	
	Semester III: THEORY Principles of Ecology and Environmental Science <i>Ratul Baishya,</i> #108 (SEC B)	Semester III: THEORY Cell and Molecular Biology <i>Sudeshna Mazumdar-Leighton, Sandip Das, Yamini Agarwal</i> #108 (SEC B)	Cell and Molecular Biology <i>Sudeshna Mazumdar-Leighton, Sandip Das, Yamini Agarwal</i> (Lab 43 & 45) GROUPS III and IV	
	Semester I: PRACTICALS Plant Systematics <i>Shruti Kasana, Vibhuti Singh</i> (Lab 43 & 45) GROUPS I and II		Semester I: THEORY Plant Systematics <i>Shruti Kasana, Vibhuti Singh</i> #107 (SEC A)	Semester I: THEORY Biology of Bryophytes, Pteridophytes and Gymnosperms <i>PL Uniyal, Hina Chaudhary</i> #107 (SEC A)
	Biology of Bryophytes, Pteridophytes and Gymnosperms <i>PL Uniyal, Hina Chaudhary</i> (Lab 22 and 26) GROUPS III and IV		Semester I: THEORY Biology of Bryophytes, Pteridophytes and Gymnosperms <i>PL Uniyal,</i> #108 (SEC B)	Semester I: THEORY Plant Systematics <i>Shruti Kasana, Vibhuti Singh</i> #108 (SEC B)
Tue	Semester III: THEORY Cell and Molecular Biology <i>Sudeshna Mazumdar-Leighton, Sandip Das, Yamini Agarwal</i> #107 (SEC A)	Semester III: THEORY Principles of Ecology and Environmental Science <i>Ratul Baishya,</i> #107 (SEC A)	Semester III: PRACTICALS Principles of Ecology and Environmental Science <i>Ratul Baishya, Rajesh Tandon</i> (Lab 22 & 26) GROUPS III and IV	
	Semester III: THEORY Principles of Ecology and Environmental Science <i>Ratul Baishya,</i> #108 (SEC B)	Semester III: THEORY Cell and Molecular Biology <i>Sudeshna Mazumdar-Leighton, Sandip Das, Yamini Agarwal</i> #108 (SEC B)	Cell and Molecular Biology <i>Sudeshna Mazumdar-Leighton, Sandip Das, Yamini Agarwal</i> (Lab 43 & 45) GROUPS I and II	



	<p>Semester I: PRACTICALS Plant Systematics <i>Shruti Kasana, Vibhuti Singh</i> (Lab 43 &amp; 45) GROUPS III and IV</p> <p>Biology of Bryophytes, Pteridophytes and Gymnosperms <i>PL Uniyal,</i> (Lab 22 and 26) GROUPS I and II</p>		<p>Semester I: THEORY Plant Systematics <i>Shruti Kasana, Vibhuti Singh</i> #107 (SEC A)</p>	<p>Semester I: THEORY Biology of Bryophytes, Pteridophytes and Gymnosperms <i>PL Uniyal,</i> #107 (SEC A)</p>
	<p>Semester I: THEORY Biology of Bryophytes, Pteridophytes and Gymnosperms <i>PL Uniyal,</i> #108 (SEC B)</p>		<p>Semester I: THEORY Plant Systematics <i>Shruti Kasana, Vibhuti Singh</i> #108 (SEC B)</p>	
Wed	<p>Semester III: THEORY Genetics and Cytogenetics <i>Priya Panjabi-Massand, Vibhuti Singh</i> #107 (SEC A)</p>	<p>Semester III: THEORY Plant Biotechnology and Resource Utilization <i>Arun Jagannath, Shruti Kasana, Manu Aggarwal</i> #107 (SEC A)</p>	<p>Semester III: PRACTICALS Genetics and Cytogenetics <i>Priya Panjabi-Massand, Vibhuti Singh</i> (Lab 22 &amp; 26) GROUPS I and II</p> <p>Plant Biotechnology and Resource Utilization <i>Arun Jagannath, Shruti Kasana, Manu Aggarwal</i> (Lab 43 &amp; 45) GROUPS III and IV</p>	
	<p>Semester III: THEORY Plant Biotechnology and Resource Utilization <i>Arun Jagannath, Shruti Kasana, Manu Aggarwal</i> #108 (SEC B)</p>	<p>Semester III: THEORY Genetics and Cytogenetics <i>Priya Panjabi-Massand, Vibhuti Singh</i> #108 (SEC B)</p>		
	<p>Semester I: PRACTICALS Physiology and Biochemistry <i>Renu Deswal, Girish Mishra, CS Seth</i> (Lab 43 &amp; 45) GROUPS I and II</p> <p>Microbiology and Phycology <i>Dinabandhu Sahoo, Sudeshna Mazumdar-Leighton, Rupam Kapoor, Yamini Aggarwal</i> (Lab 22 and 26) GROUPS III and IV</p>		<p>Semester I: THEORY Microbiology and Phycology <i>Dinabandhu Sahoo, Rupam Kapoor, Yamini Aggarwal</i> #107 (SEC A)</p>	<p>Semester I: THEORY Physiology and Biochemistry <i>Renu Deswal, Girish Mishra, CS Seth</i> #107 (SEC A)</p>
			<p>Semester I: THEORY Physiology and Biochemistry <i>Renu Deswal, Girish Mishra, CS Seth</i> #108 (SEC B)</p>	<p>Semester I: THEORY Microbiology and Phycology <i>Dinabandhu Sahoo, Sudeshna Mazumdar-Leighton, Rupam Kapoor, Yamini Aggarwal</i> #108 (SEC B)</p>
Thurs	<p>Semester III: THEORY Genetics and Cytogenetics <i>Priya Panjabi-Massand, Vibhuti Singh</i> #107 (SEC A)</p>	<p>Semester III: THEORY Plant Biotechnology and Resource Utilization <i>Arun Jagannath, Shruti Kasana, Manu Aggarwal</i> #107 (SEC A)</p>	<p>Semester III: PRACTICALS Genetics and Cytogenetics <i>Priya Panjabi-Massand, Vibhuti Singh</i> (Lab 22 &amp; 26) GROUPS III and IV</p>	



	Semester I: PRACTICALS Physiology and Biochemistry <i>Renu Deswal, Girish Mishra, CS Seth</i> (Lab 43 & 45) GROUPS III and IV		Semester I: THEORY Microbiology and Phycology <i>Dinabandhu Sahoo, Rupam Kapoor, Yamini Aggarwal</i> #107 (SEC A)	Semester I: THEORY Physiology and Biochemistry <i>Renu Deswal, Girish Mishra, CS Seth</i> #107 (SEC A)
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Fri	Bridge/Extra classes Semester III: THEORY Principles of Ecology and Environmental Science <i>Ratul Baishya,</i> #107	Bridge/Extra classes Semester III: THEORY Plant Biotechnology and Resource Utilization <i>Arun Jagannath, Shruti Kasana, Manu Aggarwal</i> #107	Bridge/Extra classes Semester III: THEORY Genetics and Cytogenetics <i>Priya Panjabi-Massand, Vibhuti Singh</i> #107	Bridge/Extra classes Semester III: THEORY Cell and Molecular Biology <i>Sudeshna Mazumdar-Leighton, Sandip Das, Yamini Agarwal</i> #107
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Sat	Semester III: THEORY – OPEN ELECTIVE #108 (SEC A)	Semester III: THEORY – OPEN ELECTIVE #108 (SEC B)	FACULTY CONTACT HOURS	

  
 Head of Department 31.7.2024  
**प्रो. दीनबन्धु साहू**  
**Prof. DINABANDHU SAHOO**  
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