

**Academic Block - I Ground Floor Computer Lab - I [W-102]**  
**Even Semester 2024-2025 Lab Time Table (Thin Client - 72 systems)**

Time/Day	Slot 1	Slot 2	Slot 3	Slot 4	Slot 5	Slot 6	Slot 7	Slot 8	Slot 9	Slot 10	Slot 11	Slot 12
	8.00am - 8.50am	8.50 am - 9.40 am	9.40 am - 10.30 am	10.45 am - 11.35 am	11.35 am - 12.25 pm	12.25 pm - 01.15 pm	01.15 pm - 02.05 pm	02.05 pm - 2.55 pm	2.55 pm - 3.45 pm	3.45 pm - 4.35 pm	4.35 - 5.25	5.25 -6.15
<b>Monday</b>								22CSC383-Open Lab I (JAVA / C / C++ / R programming / Azure ...)- DAS B-section- (61) <b>Dr.Mageshwari</b> CodeBlocks, Eclipse-Java				
<b>Tuesday</b>				22CSC382 - Machine Learning Lab- Sem 6 Int. MSc. DAS B (61) <b>Dr.Kirubavathi</b> Jupyter Notebook				22CSC182- Adv. Comp. Prog. Lab - Sem 2 Int. MSc. DAS (57) <b>Dr. Sriramakrishnan P</b> Python IDLE				
<b>Wednesday</b>					23CIE111 - Introduction to Computing - Sem 2 CIVIL (49) <b>Dr.Prabakaran.K</b> Jupyter Notebook Python, MATLAB			23CSE114 Introduction to Python Programming Sem 2 AERO (74) <b>Dr.Sakthivel Thangavel / Dr.R.Kannan</b> Python IDLE, Jupyter Notebook				
<b>Thursday</b>		23CIE111 - Introduction to Computing - Sem 2 CIVIL (49) <b>Dr.Prabakaran.K</b> Jupyter Notebook Python, MATLAB						22CSC383-Open Lab I (JAVA / C / C++ / R programming / Azure ...) Sem 6 Int. MSc. DAS A-Section (63) <b>Dr.Karthika K</b> CodeBlocks, Eclipse-Java				
<b>Friday</b>					22MAT287- Data Science Lab II - Inference Theory - Sem 4 DAS B-Section (57) <b>Dr. Sangeetha Kumari</b> R, R-STUDIO			22MAT287 - Data Science Lab-II: Inference Theory, - Sem 4 DAS A-Section (56) <b>Dr.Neha Singh</b> R, R-STUDIO				