Study Plan

Mayank sir : Computer		
Date	**Topic**	**Timing**
Thursday, November 12, 2026	PC Software-1	4.30PM-6PM
Friday, November 13, 2026	PC Software-2	4.30PM-6PM
Monday, November 16, 2026	PC Software-3	4.30PM-6PM
Tuesday, November 17, 2026	PC Software-4	4.30PM-6PM
Wednesday, November 18, 2026	PC Software-5	4.30PM-6PM
Thursday, November 19, 2026	Computer Fundamentals-1	4.30PM-6PM
Friday, November 20, 2026	Computer Fundamentals-2	4.30PM-6PM
Monday, November 23, 2026	Computer Fundamentals-3	4.30PM-6PM
Tuesday, November 24, 2026	Computer Fundamentals-4	4.30PM-6PM
Wednesday, November 25, 2026	Computer Fundamentals-5	4.30PM-6PM
Thursday, November 26, 2026	C-Language-1	4.30PM-6PM
Friday, November 27, 2026	C-Language-2	4.30PM-6PM
Monday, November 30, 2026	C-Language-3	4.30PM-6PM
Tuesday, December 1, 2026	C-Language-4	4.30PM-6PM
Wednesday, December 2, 2026	Computer Organistaion-1	4.30PM-6PM
Thursday, December 3, 2026	Computer Organistaion-2	4.30PM-6PM
Friday, December 4, 2026	Computer Organistaion-3	4.30PM-6PM
Monday, December 7, 2026	Computer Organistaion-4	4.30PM-6PM
Tuesday, December 8, 2026	Information System-1	4.30PM-6PM
Wednesday, December 9, 2026	Information System-2	4.30PM-6PM
Thursday, December 10, 2026	Information System-3	4.30PM-6PM
Friday, December 11, 2026	Information System-4	4.30PM-6PM
Monday, December 14, 2026	Data Structure using c++ -1	4.30PM-6PM
Tuesday, December 15, 2026	Data Structure using c++ -2	4.30PM-6PM
Wednesday, December 16, 2026	Data Structure using c++ -3	4.30PM-6PM
Thursday, December 17, 2026	Data Structure using c++ -4	4.30PM-6PM
Friday, December 18, 2026	DBMS Fundamental-1	4.30PM-6PM
Monday, December 21, 2026	DBMS Fundamental-2	4.30PM-6PM
Tuesday, December 22, 2026	DBMS Fundamental-3	4.30PM-6PM
Wednesday, December 23, 2026	DBMS Fundamental-4	4.30PM-6PM
Thursday, December 24, 2026	System Programming-1	4.30PM-6PM
Monday, December 28, 2026	System Programming-2	4.30PM-6PM
Tuesday, December 29, 2026	System Programming-3	4.30PM-6PM
Wednesday, December 30, 2026	Operating System using LINUX-1	4.30PM-6PM
Thursday, December 31, 2026	Operating System using LINUX-2	4.30PM-6PM
Monday, January 4, 2027	Operating System using LINUX-3	4.30PM-6PM
Tuesday, January 5, 2027	Operating System using LINUX-4	4.30PM-6PM
Wednesday, January 6, 2027	Operating System using LINUX-5	4.30PM-6PM
Thursday, January 7, 2027	Web Technologies and prgramming-1	4.30PM-6PM
Friday, January 8, 2027	Web Technologies and prgramming-2	4.30PM-6PM
Monday, January 11, 2027	Web Technologies and prgramming-3	4.30PM-6PM
Tuesday, January 12, 2027	Web Technologies and prgramming-4	4.30PM-6PM
Wednesday, January 13, 2027	Web Technologies and prgramming-5	4.30PM-6PM
Thursday, January 14, 2027	System Analysis and Design-1	4.30PM-6PM
Friday, January 15, 2027	System Analysis and Design-2	4.30PM-6PM
Monday, January 18, 2027	System Analysis and Design-3	4.30PM-6PM
Tuesday, January 19, 2027	System Analysis and Design-4	4.30PM-6PM
Wednesday, January 20, 2027	Data and Network Communication-1	4.30PM-6PM
Thursday, January 21, 2027	Data and Network Communication-2	4.30PM-6PM
Friday, January 22, 2027	Data and Network Communication-3	4.30PM-6PM
Monday, January 25, 2027	Data and Network Communication-4	4.30PM-6PM

Avinash sir : Electronic Devices and Circuits		
Date	**Title**	**Timing**
Thursday, November 12, 2026	Semiconductor Physics-1	8:30PM - 9.45PM
Friday, November 13, 2026	Semiconductor Physics-2	8:30PM - 9.45PM
Monday, November 16, 2026	Semiconductor Physics-3	8:30PM - 9.45PM
Tuesday, November 17, 2026	Semiconductor Physics-4	8:30PM - 9.45PM
Wednesday, November 18, 2026	Semiconductor Physics-5	8:30PM - 9.45PM
Thursday, November 19, 2026	Semiconductor Physics-6	8:30PM - 9.45PM
Friday, November 20, 2026	Semiconductor Physics-7	8:30PM - 9.45PM
Monday, November 23, 2026	Hall Effect	8:30PM - 9.45PM
Tuesday, November 24, 2026	Question Practice	8:30PM - 9.45PM
Wednesday, November 25, 2026	PN Junction Diode	8:30PM - 9.45PM
Thursday, November 26, 2026	Diode Resistance & Capacitance	8:30PM - 9.45PM
Friday, November 27, 2026	Semiconductor Devices Part-1	8:30PM - 9.45PM
Monday, November 30, 2026	Semiconductor Devices Part-2	8:30PM - 9.45PM
Tuesday, December 1, 2026	Semiconductor Devices Part-3	8:30PM - 9.45PM
Wednesday, December 2, 2026	BJT Part -1	8:30PM - 9.45PM
Thursday, December 3, 2026	BJT Part -2 (Configuration of Transistor)	8:30PM - 9.45PM
Friday, December 4, 2026	BJT Part -3 (DC & AC Analysis)	8:30PM - 9.45PM
Monday, December 7, 2026	BJT Part -4	8:30PM - 9.45PM
Tuesday, December 8, 2026	BJT Part -5	8:30PM - 9.45PM
Wednesday, December 9, 2026	BJT Part - 6	8:30PM - 9.45PM
Thursday, December 10, 2026	Questions Practice	8:30PM - 9.45PM
Friday, December 11, 2026	FET Part – 1(JFET)	8:30PM - 9.45PM
Monday, December 14, 2026	FET Part – 2(JFET)	8:30PM - 9.45PM
Tuesday, December 15, 2026	FET Part – 3(JFET)	8:30PM - 9.45PM
Wednesday, December 16, 2026	FET Part – 4(MOSFET)	8:30PM - 9.45PM
Thursday, December 17, 2026	FET Part – 5(MOSFET)	8:30PM - 9.45PM
Friday, December 18, 2026	Practice Questions	8:30PM - 9.45PM
Monday, December 21, 2026	Diode Circuits - 1	8:30PM - 9.45PM
Tuesday, December 22, 2026	Diode Circuits - 2	8:30PM - 9.45PM
Wednesday, December 23, 2026	Diode Circuits - 3	8:30PM - 9.45PM
Thursday, December 24, 2026	Diode Circuits - 4	8:30PM - 9.45PM
Monday, December 28, 2026	Diode Circuits - 5	8:30PM - 9.45PM

Avinash sir : Microprocessor and microcontroller		
Date	**Title**	**Timing**
Tuesday, December 29, 2026	Microprocessor and microcontroller-1	8:30PM - 9.45PM
Wednesday, December 30, 2026	Microprocessor and microcontroller-2	8:30PM - 9.45PM
Thursday, December 31, 2026	Microprocessor and microcontroller-3	8:30PM - 9.45PM
Monday, January 4, 2027	Microprocessor and microcontroller-4	8:30PM - 9.45PM
Tuesday, January 5, 2027	Microprocessor and microcontroller-5	8:30PM - 9.45PM
Wednesday, January 6, 2027	Microprocessor and microcontroller-6	8:30PM - 9.45PM
Thursday, January 7, 2027	Microprocessor and microcontroller-7	8:30PM - 9.45PM
Friday, January 8, 2027	Microprocessor and microcontroller-8	8:30PM - 9.45PM
Monday, January 11, 2027	Microprocessor and microcontroller-9	8:30PM - 9.45PM
Tuesday, January 12, 2027	Microprocessor and microcontroller-10	8:30PM - 9.45PM

Avinash sir : Electronic Components and Material		
Date	**Title**	**Timing**
Wednesday, January 13, 2027	ECM-1	8:30PM - 9.45PM
Thursday, January 14, 2027	ECM-2	8:30PM - 9.45PM
Friday, January 15, 2027	ECM-3	8:30PM - 9.45PM
Monday, January 18, 2027	ECM-4	8:30PM - 9.45PM
Tuesday, January 19, 2027	ECM-5	8:30PM - 9.45PM

Wednesday, January 27, 2027	Data and Network Communication-5	4.30PM-6PM
Thursday, January 28, 2027	Java Programming-1	4.30PM-6PM
Friday, January 29, 2027	Java Programming-2	4.30PM-6PM
Monday, February 1, 2027	Java Programming-3	4.30PM-6PM
Tuesday, February 2, 2027	Java Programming-4	4.30PM-6PM
Wednesday, February 3, 2027	Java Programming-5	4.30PM-6PM
Thursday, February 4, 2027	Software Engineering-1	4.30PM-6PM
Friday, February 5, 2027	Software Engineering-2	4.30PM-6PM
Monday, February 8, 2027	Software Engineering-3	4.30PM-6PM
Tuesday, February 9, 2027	Software Engineering-4	4.30PM-6PM
Wednesday, February 10, 2027	Software Engineering-5	4.30PM-6PM
Thursday, February 11, 2027	Practices-1	4.30PM-6PM
Friday, February 12, 2027	Practices-2	4.30PM-6PM
Monday, February 15, 2027	Practices-3	4.30PM-6PM
Tuesday, February 16, 2027	Practices-4	4.30PM-6PM
Wednesday, February 17, 2027	Practices-5	4.30PM-6PM

Wednesday, January 20, 2027	ECM-6	8:30PM - 9.45PM
Thursday, January 21, 2027	ECM-7	8:30PM - 9.45PM
Friday, January 22, 2027	ECM-8	8:30PM - 9.45PM
Monday, January 25, 2027	ECM-9	8:30PM - 9.45PM
Wednesday, January 27, 2027	ECM-10	8:30PM - 9.45PM
Avinash sir : Digital Electronics		
Date	**Title**	**Timing**
Thursday, January 28, 2027	Orientation	8:30PM - 9.45PM
Friday, January 29, 2027	Introduction to Number systems	8:30PM - 9.45PM
Monday, February 1, 2027	Addition in different base	8:30PM - 9.45PM
Tuesday, February 2, 2027	Subtraction in Different Base	8:30PM - 9.45PM
Wednesday, February 3, 2027	Complements	8:30PM - 9.45PM
Thursday, February 4, 2027	Interconversions part-1	8:30PM - 9.45PM
Friday, February 5, 2027	Interconversions part-2	8:30PM - 9.45PM
Monday, February 8, 2027	Binary Codes,BCD	8:30PM - 9.45PM
Tuesday, February 9, 2027	Excess-3 and Gray Codes	8:30PM - 9.45PM
Wednesday, February 10, 2027	Practice Questions	8:30PM - 9.45PM
Thursday, February 11, 2027	Axioms and Operations	8:30PM - 9.45PM
Friday, February 12, 2027	Laws of Boolean Algebra	8:30PM - 9.45PM
Monday, February 15, 2027	SOP and POS representation part-1	8:30PM - 9.45PM
Tuesday, February 16, 2027	SOP and POS representation part-2	8:30PM - 9.45PM
Wednesday, February 17, 2027	Basic Gates	8:30PM - 9.45PM
Thursday, February 18, 2027	Special Gates	8:30PM - 9.45PM
Friday, February 19, 2027	Universal Gates	8:30PM - 9.45PM
Monday, February 22, 2027	Circuits of Gates	8:30PM - 9.45PM
Tuesday, February 23, 2027	Adders	8:30PM - 9.45PM
Wednesday, February 24, 2027	Subtractors	8:30PM - 9.45PM
Thursday, February 25, 2027	Multiplexers part-1	8:30PM - 9.45PM
Friday, February 26, 2027	Multiplexers part-2	8:30PM - 9.45PM
Monday, March 1, 2027	Demultiplexers and Decoders	8:30PM - 9.45PM
Tuesday, March 2, 2027	Practice Questions	8:30PM - 9.45PM
Wednesday, March 3, 2027	Introduction to flip flops	8:30PM - 9.45PM
Thursday, March 4, 2027	Different types of Flip flops	8:30PM - 9.45PM
Friday, March 5, 2027	Counters Basics	8:30PM - 9.45PM
Monday, March 8, 2027	Counters Basics	8:30PM - 9.45PM
Tuesday, March 9, 2027	Practice Questions	8:30PM - 9.45PM
Wednesday, March 10, 2027	A/D Convertors	8:30PM - 9.45PM
Thursday, March 11, 2027	D/A Convertors	8:30PM - 9.45PM
Friday, March 12, 2027	Practice Questions	8:30PM - 9.45PM
Monday, March 15, 2027	Memories	8:30PM - 9.45PM