

Effective From: May 11, 2022						Prepared By: Routine Committee				
06.00-07.30						7.30-9.00				
Day	Room #	Course Code	Course	Batch	Teacher Initial	Room #	Course Code	Course	Batch	Teacher Initial
Saturday	801Lab					801Lab				
	601 Lab					601 Lab				
	602 Lab					602 Lab				
	703 DT	CSE231(A)	Microprocessor and Assembly Language	44+45(A)	RR	703 DT	CSE231(A)	Microprocessor and Assembly Language	44+45(A)	RR
	704 DT	CSE321(A)	System Analysis and Design	41(A)	IMR	704 DT	CSE321(A)	System Analysis and Design	41(A)	IMR
	705 DT	CSE411(B)	Communication Engineering	40(B)	MAR	705 DT	CSE411(B)	Communication Engineering	40(B)	MAR
	706 DT	CSE432(A)	Computer and Network Security	39(A)	TI	706 DT	CSE432(A)	Computer and Network Security	39(A)	TI
	707 DT					707 DT				
708 DT					708 DT					

Sunday	801Lab					801Lab				
	601 Lab	CSE231L(A)	Microprocessor and assembly Language	44+45(A)	RR	601 Lab	CSE231L(A)	Microprocessor and assembly Language	44+45(A)	RR
	602 Lab	CSE321L(A)	System Analysis and Design Lab	41(A)	IMR	602 Lab	CSE321L(A)	System Analysis and Design Lab	41(A)	IMR
	703 DT	CSE332(A)	Software Engineering	40(A)	TI	703 DT	CSE332(A)	Software Engineering	40(A)	TI
	704 DT	CSE411(B)	Communication Engineering	40(B)	MAR	704 DT	CSE411(B)	Communication Engineering	40(B)	MAR
	705 DT	CSE333(A)	Peripherals & Interfacing	39(A)	IJN	705 DT	CSE333(A)	Peripherals & Interfacing	39(A)	IJN
	706 DT					706 DT				
	707 DT					707 DT				
708 DT					708 DT					

Monday	801Lab					801Lab				
	601 Lab					601 Lab				
	602 Lab					602 Lab				
	703 DT	CSE231(A)	Microprocessor and Assembly Language	44+45(A)	RR	703 DT	CSE231(A)	Microprocessor and Assembly Language	44+45(A)	RR
	704 DT	CSE323(A)	Operating System	42+43(A)	IMR	704 DT	CSE323(A)	Operating System	42+43(A)	IMR
	705 DT	MGT414(A)	Industrial Management	41(A)	FHS	705 DT	MGT414(A)	Industrial Management	41(A)	FHS
	706 DT	CSE411(A)	Communication Engineering	40(A)	MAR	706 DT	CSE411(A)	Communication Engineering	40(A)	MAR
	707 DT	CSE332(B)	Software Engineering	40(B)	TI	707 DT	CSE332(B)	Software Engineering	40(B)	TI
708 DT					708 DT					

Tuesday	801Lab					801Lab				
	601 Lab	CSE323L(A)	Operating System Lab	42+43(A)	RR	601 Lab	CSE323L(A)	Operating System Lab	42+43(A)	RR
	602 Lab					602 Lab				
	703 DT	CSE233(A)	Data Communication	44+45(A)	MAR	703 DT	CSE233(A)	Data Communication	44+45(A)	MAR
	704 DT	CSE321(A)	System Analysis and Design	41(A)	IMR	704 DT	CSE321(A)	System Analysis and Design	41(A)	IMR
	705 DT	CSE332(A)	Software Engineering	40(A)	TI	705 DT	CSE332(A)	Software Engineering	40(A)	TI
	706 DT					706 DT				
	707 DT					707 DT				
708 DT					708 DT					

Wednesday	801Lab					801Lab				
	601 Lab	CSE231L(A)	Microprocessor and assembly Language	44+45(A)	RR	601 Lab	CSE231L(A)	Microprocessor and assembly Language	44+45(A)	RR
	602 Lab					602 Lab				
	703 DT	CSE323(A)	Operating System	42+43(A)	IMR	703 DT	CSE323(A)	Operating System	42+43(A)	IMR
	704 DT	MGT414(A)	Industrial Management	41(A)	FHS	704 DT	MGT414(A)	Industrial Management	41(A)	FHS
	705 DT	CSE411(A)	Communication Engineering	40(A)	MAR	705 DT	CSE411(A)	Communication Engineering	40(A)	MAR
	706 DT	CSE332(B)	Software Engineering	40(B)	TI	706 DT	CSE332(B)	Software Engineering	40(B)	TI
	707 DT	CSE333(A)	Peripherals & Interfacing	39(A)	IJN	707 DT	CSE333(A)	Peripherals & Interfacing	39(A)	IJN
708 DT					708 DT					

Thursday	801Lab					801Lab				
	601 Lab	CSE323L(A)	Operating System Lab	42+43(A)	RR	601 Lab	CSE323L(A)	Operating System Lab	42+43(A)	RR
	602 Lab	CSE321L(A)	System Analysis and Design Lab	41(A)	IMR	602 Lab	CSE321L(A)	System Analysis and Design Lab	41(A)	IMR
	703 DT	CSE233(A)	Data Communication	44+45(A)	MAR	703 DT	CSE233(A)	Data Communication	44+45(A)	MAR
	704 DT	CSE432(A)	Computer and Network Security	39(A)	TI	704 DT	CSE432(A)	Computer and Network Security	39(A)	TI
	705 DT					705 DT				
	706 DT					706 DT				
	707 DT					707 DT				
708 DT					708 DT					