



**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
CLASS ROUTINE FOR EVENING PROGRAM**

Spring 2019

Effective From: January 15, 2019						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	L-902 CSE					10				
	L-801 CSE	CSE412L(A)	Artificial Intelligence Lab	30(A)	MRN	L-801 CSE	CSE412L(A)	Artificial Intelligence Lab	30(A)	MRN
	L-802 CSE	CSE222L(B)	Object Oriented Programming Lab	35(B)	DG	L-802 CSE	CSE222L(B)	Object Oriented Programming Lab	35(B)	DG
	L-701 CSE	CSE323L(C)	Operating System Lab	32(C)	AAR	L-701 CSE	CSE323L(C)	Operating System Lab	32(C)	AAR
	L-702 CSE	CSE331L(D)	Compiler Design Lab	32(D)	NT-09	L-702 CSE	CSE331L(D)	Compiler Design Lab	32(D)	NT-09
	L-601 CSE	CSE313L(B)	Computer Network Lab	33(B)	FI-C	L-601 CSE	CSE313L(B)	Computer Network Lab	33(B)	FI-C
	L-602 CSE	CSE323L(A)	Operating System Lab	32(A)	MMM	L-602 CSE	CSE323L(A)	Operating System Lab	32(A)	MMM
	L-101CSE					L-101CSE				
	903 CSE					903 CSE				
	801 DT5	CSE333(C)	Peripherals & Interfacing	29(C)	ILH	801 DT5				
	802 DT5	CSE333(D)	Peripherals & Interfacing	29(D)	RIR	802 DT5	CSE432(D)	Computer and Network Security	29(D)	NT-02
	803 DT5	MAT223(C)	Statistics	35(C)	TBA	803 DT5	CSE221(C)	Theory of Computing	35(C)	MSN
	804 DT5	CSE332(B)	Software Engineering	30(B)	NR	804 DT5	CSE411(A)	Communication Engineering	30(B)	DR
	805 DT5	CSE431(A)	E-Commerce & Web Application	31(A)	MTO	805 DT5	MGT414(A)	Industrial Management	31(A)	ML
	806 DT5	CSE413(B)	Simulation and Modeling	32(B)	SNP	806 DT5	CSE323(B)	Operating System	32(B)	MBS
	807 DT5					807 DT5				
	808 DT5					808 DT5				
	101 DT5	MAT223(A)	Statistics	35(A)	TM	101 DT5	CSE222L(A)	Object Oriented Programming Lab	35(A)	EK
	102 DT5	MAT121(B)	Mathematics II: Linear algebra and Coordinate Geometry	37(B)	MH	102 DT5	PHY123(D)	Physics- II: Electricity, Magnetism and Modern Physics	37(D)	Phy-4
	105 DT5	CSE311(A)	Database Management System	33(A)	EA	105 DT5	CSE322(A)	Computer Architecture and Organizat	33(A)	GZI
106 DT5	CSE233(A)	Data Communication	34(A)	FSN	106 DT5	CSE232(A)	Instrumentation and Control	34(A)	MFC	
107 DT5	ECO314(A)	Economics	36(A)	SMR	107 DT5	ACC214(A)	Accounting	36(A)	AN	
108 DT5	CSE131(A)	Discrete Mathematics	37(A)	DMR	108 DT5	MAT121(A)	Mathematics II: Linear algebra and Coordinate Geometry	37(A)	MH	
L-502 M					L-502 M					
L-305 AB	ENG113(D)	English Language-I	37(D)	Eng-4	L-305 AB	ENG113(B)	English Language-I	37(B)	NTE-1	
L-202 M					L-202 M					

Sunday

L-902 CSE					L-902 CSE				
L-801 CSE	CSE222L(C)	Object Oriented Programming Lab	35(C)	SAB	L-801 CSE	CSE222L(C)	Object Oriented Programming Lab	35(C)	SAB
L-802 CSE	CSE213L(A)	Algorithm Lab	36(A)	MJM	L-802 CSE	CSE213L(A)	Algorithm Lab	36(A)	MJM
L-701 CSE	CSE413L(B)	Simulation and Modeling Lab	32(B)	SNP	L-701 CSE	CSE413L(B)	Simulation and Modeling Lab	32(B)	SNP
L-702 CSE					L-802 CSE				
L-601 CSE	CSE231L(A)	Microprocessor and assembly Language	34(A)	RR	L-601 CSE	CSE231L(A)	Microprocessor and assembly Language	34(A)	RR
L-602 CSE	CSE413L(A)	Simulation and Modeling Lab	32(A)	SZ	L-602 CSE	CSE413L(A)	Simulation and Modeling Lab	32(A)	SZ
L-101CSE					L-101CSE				
903 CSE					903 CSE				
801 DT5	CSE333(A)	Peripherals & Interfacing	29(A)	SKB	801 DT5	CSE333(B)	Peripherals & Interfacing	29(B)	MMR-C
802 DT5	CSE412(A)	Artificial Intelligence	30(A)	MRN	802 DT5	CSE411(A)	Communication Engineering	30(A)	LR
803 DT5	CSE311(B)	Database Management System	33(B)	FH	803 DT5	CSE313(B)	Computer Network	33(B)	FI-C
804 DT5	CSE323(C)	Operating System	32(C)	AAR	804 DT5	CSE413(C)	Simulation and Modeling	32(C)	ATP
805 DT5	CSE331(D)	Compiler Design	32(D)	NT-09	805 DT5	CSE323(D)	Operating System	32(D)	WRB
806 DT5					806 DT5				
807 DT5					807 DT5				
808 DT5					808DT5				
101 DT5	PHY123(B)	Physics- II: Electricity, Magnetism and Modern Physics	37(B)	AKA	101 DT5	CSE131(B)	Discrete Mathematics	37(B)	FSN
102 DT5	CSE222L(B)	Object Oriented Programming Lab	35(B)	DG	102 DT5	CSE221(B)	Theory of Computing	35(B)	NT-03
105 DT5					105 DT5	PHY123(C)	Physics- II: Electricity, Magnetism and Modern Physics	37(C)	AKA
106 DT5	CSE322(A)	Computer Architecture and Organization	33(A)	GZI	106 DT5	CSE313(A)	Computer Network	33(A)	RT
107 DT5	MGT414(A)	Industrial Management	31(A)	ML	107 DT5	CSE431(A)	E-Commerce & Web Application	31(A)	MTO
108 DT5	ENG113(A)	English Language-I	37(A)	NTE-1	108 DT5	PHY123(A)	Physics- II: Electricity, Magnetism and Modern Physics	37(A)	AT
113 DT5					113 DT5				
115 DT5	CSE131(D)	Discrete Mathematics	37(D)	MHC	115 DT5	MAT121(D)	Mathematics II: Linear algebra and Coordinate Geometry	37(D)	TBA
L-202 M					L-202 M				
L-305 AB	ENG113(C)	English Language-I	37(C)	Eng-3	L-305 AB				

Monday	L-902 CSE					L-902 CSE				
	L-801 CSE					L-801 CSE				
	L-802 CSE					L-802 CSE				
	L-701 CSE	CSE311L(B)	Database Management System Lab	33(B)	FH	L-701 CSE	CSE311L(B)	Database Management System Lab	33(B)	FH
	L-702 CSE	CSE331L(C)	Compiler Design Lab	32(C)	SHK	L-702 CSE	CSE331L(C)	Compiler Design Lab	32(C)	SHK
	L-601 CSE	CSE311L(A)	Database Management System Lab	33(A)	EA	L-601 CSE	CSE311L(A)	Database Management System Lab	33(A)	EA
	L-602 CSE	CSE323L(D)	Operating System Lab	32(D)	WRB	L-602 CSE	CSE323L(D)	Operating System Lab	32(D)	WRB
	L-101CSE					L-101CSE				
	903 CSE					903 CSE				
	801 DT5	CSE432(A)	Computer and Network Security	29(A)	MMR	801 DT5	CSE432(A)	Computer and Network Security	29(A)	MMR
	802 DT5	CSE432(D)	Computer and Network Security	29(D)	NT-02	802 DT5	CSE333(D)	Peripherals & Interfacing	29(D)	RIR
	803 DT5	MAT211(C)	Mathematics-IV : Engineering Mather	35(C)	SA-M	803 DT5	CSE222(C)	Object Oriented Programming	35(C)	SAB
	804 DT5	CSE411(B)	Communication Engineering	30(B)	DR	804 DT5	CSE412(B)	Artificial Intelligence	30(B)	MMH
	805 DT5					805 DT5				
	806 DT5	CSE331(A)	Compiler Design	32(A)	AMSFH	806 DT5	CSE413(A)	Simulation and Modeling	32(A)	SZ
	807 DT5	CSE331(B)	Compiler Design	32(B)	AM	807 DT5	CSE413(B)	Simulation and Modeling	32(B)	SNP
	808 DT5					808 CSE				
	101 DT5					101 DT5				
	102 DT5	MAT121(C)	Mathematics II: Linear algebra and Coordinate Geometry	37(C)	MH	102 DT5	CSE131(C)	Discrete Mathematics	37(C)	MSF
	105 DT5	CSE231(A)	Microprocessor and Assembly Language	34(A)	RR	105 DT5	CSE224(A)	Electronic Devices and Circuits	34(A)	SMS
106 DT5	CSE221(B)	Theory of Computing	35(B)	NT-03	106 DT5	MAT211(B)	Mathematics-IV : Engineering Mather	35(B)	SA-M	
107 DT5	CSE131(B)	Discrete Mathematics	37(B)	FSN	107 DT5	MAT121(B)	Mathematics II: Linear algebra and Coordinate Geometry	37(B)	MH	
108 DT5	MAT121(D)	Mathematics II: Linear algebra and Coordinate Geometry	37(D)	TBA	108 DT5	ENG113(D)	English Language-I	37(D)	Eng-4	
113 DT5	CSE321(A)	System Analysis and Design	31(A)	MSH	113 DT5	CSE421(A)	Computer Graphics	31(A)	UD	
115 DT5	CSE222(A)	Object Oriented Programming	35(A)	DMM	115 DT5	CSE221(A)	Theory of Computing	35(A)	AAK	
L-502 M	PHY123L(A)	Physics-II Lab	37(A)	Phy-1	L-502 M	PHY123L(A)	Physics-II Lab	37(A)	Phy-1	
L-202 M					L-202 M					

Tuesday	L-902 CSE					L-902 CSE				
	L-801 CSE					L-801 CSE				
	L-802 CSE					L-802 CSE				
	L-701 CSE					L-701 CSE				
	L-702 CSE					L-702 CSE				
	L-601 CSE					L-601 CSE				
	L-602 CSE					L-602 CSE				
	L-101CSE					L-101CSE				
	903 CSE					903 CSE				
	801 DT5	CSE333(B)	Peripherals & Interfacing	29(B)	MMR-C	801 DT5	CSE333(A)	Peripherals & Interfacing	29(A)	SKB
	802 DT5	MAT211(C)	Mathematics-IV : Engineering Mather	35(C)	SA-M	802 DT5	MAT223(C)	Statistics	35(C)	TBA
	803 DT5	CSE311(A)	Database Management System	33(A)	EA	803 DT5	CSE313(A)	Computer Network	33(A)	RT
	804 DT5	CSE413(A)	Simulation and Modeling	32(A)	SZ	804 DT5	CSE323(A)	Operating System	32(A)	MMM
	805 DT5	CSE323(B)	Operating System	32(B)	MBS	805 DT5	CSE331(B)	Compiler Design	32(B)	AM
	806 DT5	CSE413(C)	Simulation and Modeling	32(C)	ATP	806 DT5	CSE331(C)	Compiler Design	32(C)	SHK
	807 DT5	CSE413(D)	Simulation and Modeling	32(D)	MEF	807 DT5	CSE331(D)	Compiler Design	32(D)	NT-09
	808 DT5					808 DT5				
	101 DT5	MAT223(A)	Statistics	35(A)	TM	101 DT5	MAT211(A)	Mathematics-IV : Engineering Mather	35(A)	SA-M
	102 DT5	CSE213(A)	Algorithms	36(A)	MJM	102 DT5	MAT134(A)	Mathematics III : Ordinary and Partial Differential Equations	36(A)	TBA
	105 DT5	CSE411(A)	Communication Engineering	30(A)	LR	105 DT5	CSE332(A)	Software Engineering	30(A)	MAS
	106 DT5	CSE224(A)	Electronic Devices and Circuits	34(A)	SMS	106 DT5	CSE231(A)	Microprocessor and Assembly Language	34(A)	RR
	107 DT5	PHY123(C)	Physics- II: Electricity, Magnetism and Modern Physics	37(C)	AKA	107 DT5	CSE131(C)	Discrete Mathematics	37(C)	MSF
	108 DT5	ENG113(B)	English Language-I	37(B)	NTE-1	108 DT5	PHY123(B)	Physics- II: Electricity, Magnetism and Modern Physics	37(B)	AKA
	113 DT5	CSE421(A)	Computer Graphics	31(A)	UD	113 DT5	CSE321(A)	System Analysis and Design	31(A)	MSH
115 DT5	PHY123(A)	Physics- II: Electricity, Magnetism and Modern Physics	37(A)	AT	115 DT5					
L-502 M	PHY123L(D)	Physics-II Lab	37(D)	PhyL-04	L-502 M	PHY123L(D)	Physics-II Lab	37(D)	PhyL-04	
L-305 AB					L-305 AB	ENG113(A)	English Language-I	37(A)	NTE-1	

L-902 CSE					L-902 CSE				
L-801 CSE					L-801 CSE				
L-802 CSE					L-802 CSE				
L-701 CSE					L-701 CSE				

Wednesday

L-702 CSE	CSE413L(D)	Simulation and Modeling Lab	32(D)	MEF	L-702 CSE	CSE413L(D)	Simulation and Modeling Lab	32(D)	MEF
L-601 CSE	CSE321L(A)	System Analysis and Design Lab	31(A)	MSH	L-601 CSE	CSE321L(A)	System Analysis and Design Lab	31(A)	MSH
L-602 CSE	CSE323L(B)	Operating System Lab	32(B)	MBS	L-602 CSE	CSE323L(B)	Operating System Lab	32(B)	MBS
L-101CSE					L-101CSE				
903 CSE					903 CSE				
801 DT5					801 DT5	CSE333(C)	Peripherals & Interfacing	29(C)	ILH
802 DT5	ACC214(A)	Accounting	36(A)	AN	802 DT5	CSE213(A)	Algorithms	36(A)	MJM
803 DT5	CSE323(A)	Operating System	32(A)	MMM	803 DT5	CSE331(A)	Compiler Design	32(A)	AMSFH
804 DT5	CSE331(C)	Compiler Design	32(C)	SHK	804 DT5	CSE323(C)	Operating System	32(C)	AAR
805 DT5					805 DT5				
806 DT5					806 DT5				
807 DT5					807 DT5				
808 DT5					808 DT5				
101 DT5	MAT121(A)	Mathematics II: Linear algebra and Coordinate Geometry	37(A)	MH	101 DT5	CSE131(A)	Discrete Mathematics	37(A)	DMR
102 DT5	MAT223(B)	Statistics	35(B)	TBA	102 DT5	CSE222L(B)	Object Oriented Programming Lab	35(B)	DG
105 DT5	CSE412(B)	Artificial Intelligence	30(B)	MMH	105 DT5	CSE332(B)	Software Engineering	30(B)	NR
106 DT5	CSE222(C)	Object Oriented Programming	35(C)	SAB	106 DT5	CSE221(C)	Theory of Computing	35(C)	MSN
107 DT5	PHY123(D)	Physics- II: Electricity, Magnetism and Modern Physics	37(D)	Phy-4	107 DT5	CSE131(D)	Discrete Mathematics	37(D)	MHC
108 DT5	ENG113(C)	English Language-I	37(C)	Eng-3	108 DT5	MAT121(C)	Mathematics II: Linear algebra and Coordinate Geometry	37(C)	MH
113 DT5	CSE313(B)	Computer Network	33(B)	FI-C	113DT5	CSE322(B)	Computer Architecture and Organizat	33(B)	AHN
115 DT5	CSE222L(A)	Object Oriented Programming Lab	35(A)	EK	115 DT5	CSE221(A)	Theory of Computing	35(A)	AAK
L-202 M	CSE224L(A)	Electronic Devices and Circuits Lab	34(A)	SMS	L-202 M	CSE224L(A)	Electronic Devices and Circuits Lab	34(A)	SMS
L-502 M	PHY123L(B)	Physics-II Lab	37(B)	Phy-2	L-502 M	PHY123L(B)	Physics-II Lab	37(B)	Phy-2

L-901 CSE					L-903 CSE				
L-902 CSE	CSE413L(C)	Simulation and Modeling Lab	32(C)	ATP	L-902 CSE	CSE413L(C)	Simulation and Modeling Lab	32(C)	ATP
L-801 CSE	CSE412L(B)	Artificial Intelligence Lab	30(B)	MMH	L-801 CSE	CSE412L(B)	Artificial Intelligence Lab	30(B)	MMH
L-802 CSE					L-802 CSE				
L-701 CSE	CSE331L(A)	Compiler Design Lab	32(A)	AMSFH	L-701 CSE	CSE331L(A)	Compiler Design Lab	32(A)	AMSFH
L-702 CSE	CSE331L(B)	Compiler Design Lab	32(B)	FAF	L-702 CSE	CSE331L(B)	Compiler Design Lab	32(B)	FAF
L-601 CSE	CSE313L(A)	Computer Network Lab	33(A)	RA-02	L-601 CSE	CSE313L(A)	Computer Network Lab	33(A)	RA-02
L-602 CSE	CSE421L(A)	Computer Graphics Lab	31(A)	UD	L-602 CSE	CSE421L(A)	Computer Graphics Lab	31(A)	UD

