

Course ID	Course Title	Co-offered List	Cr Hr.	Time	Day
CEN 104	Electrical Circuit Analysis		3	13:40-15:10	ST
CEN104L	Lab work based on CEN104		1	15:20-16:50	T
CEN210		ECR207	3	11:20-12:50	MW
CEN210L		ECR207L	1	13:40-15:10	S
CIS101	Fundamentals of Computer System		3	11:20-12:50	ST
CIS101	Fundamentals of Computer System		3	17:00-18:30	ST
CIS101	Fundamentals of Computer System		3	08:00-09:30	MW
CIS101	Fundamentals of Computer System		3	17:00-18:30	ST
CIS101	Fundamentals of Computer System		3	09:40-11:10	MW
CIS101	Fundamentals of Computer System		3	13:40-15:10	MW
CIS101	Fundamentals of Computer System		3	08:00-09:30	ST
CIS101	Fundamentals of Computer System		3	08:00-09:30	MW
CIS101	Fundamentals of Computer System		3	08:00-09:30	MW
CIS101	Fundamentals of Computer System		3	09:40-11:10	MW
CIS101	Fundamentals of Computer System		3	17:00-18:30	ST
CIS101	Fundamentals of Computer System		3	11:20-12:50	MW
CIS101L	Fundamentals of Computer System		1	15:20-16:50	S
CIS101L	Fundamentals of Computer System		1	15:20-16:50	T
CIS101L	Fundamentals of Computer System		1	09:40-11:10	M
CIS101L	Fundamentals of Computer System		1	13:40-15:10	T
CIS101L	Fundamentals of Computer System		1	15:20-16:50	S
CIS101L	Fundamentals of Computer System		1	15:20-16:50	T
CIS101L	Fundamentals of Computer System		1	09:40-11:10	S
CIS101L	Fundamentals of Computer System		1	09:40-11:10	T
CIS101L	Fundamentals of Computer System		1	08:00-09:30	S
CIS101L	Fundamentals of Computer System		1	08:00-09:30	T
CIS101L	Fundamentals of Computer System		1	15:20-16:50	M
CIS101L	Fundamentals of Computer System		1	09:40-11:10	W
CSC100	Intro. To Basic Programming		0	17:00-18:30	MW
CSC100	Intro. To Basic Programming		0	11:20-12:50	MW
CSC100	Intro. To Basic Programming		0	09:40-11:10	MW
CSC100	Intro. To Basic Programming		0	08:00-09:30	MW
CSC100	Intro. To Basic Programming		0	08:00-09:30	ST
CSC101	Introduction to Computer Science		3	11:20-12:50	ST
CSC101	Introduction to Computer Science		3	08:00-09:30	MW
CSC101	Introduction to Computer Science		3	15:20-16:50	ST
CSC101	Introduction to Computer Science		3	15:20-16:50	MW
CSC101	Introduction to Computer Science		3	09:40-11:10	ST
CSC101	Introduction to Computer Science		3	13:40-15:10	MW
CSC101	Introduction to Computer Science		3	11:20-12:50	MW
CSC101	Introduction to Computer Science		3	13:40-15:10	ST
CSC101L	Labwork CSC101		1	13:40-15:10	S
CSC101L	Labwork CSC101		1	09:40-11:10	W
CSC101L	Labwork CSC101		1	13:40-15:10	S

CSC101L	Labwork CSC101		1	13:40-15:10	W
CSC101L	Labwork CSC101		1	08:00-09:30	S
CSC101L	Labwork CSC101		1	09:40-11:10	M
CSC101L	Labwork CSC101		1	15:20-16:50	W
CSC101L	Labwork CSC101		1	15:20-16:50	W
CSC201	Discrete Mathematics	CCR 201, CSE201, CEN201	3	15:20-16:50	ST
CSC201	Discrete Mathematics	CCR 201, CSE201, CEN201	3	17:00-18:30	MW
CSC203	Data Structure	CCR 203	3	11:20-12:50	MW
CSC203	Data Structure	CCR 203	3	09:40-11:10	ST
CSC203L	Labwork for CSC203		1	13:40-15:10	M
CSC203L	Labwork for CSC203	CCR 203	1	11:20-12:50	T
CSC204	Computer Hardware & Digital Logic	CCR204, ECR205	3	15:20-16:50	MW
CSC204L	Labwork for CSC204	CCR204L,RCR205L	1	17:00-18:30	M
CSC212	Micro processor Interfacing & Assembly Lang.	CEN216,CSC212, CEN212	3	11:20-12:50	ST
CSC212L	Labwork of CSC212	CEN216L,CSC212L, CEN212L	1	09:40-11:10	S
CSC301	Finite Automata and Computability		3	09:40-11:10	ST
CSC305	OOP1	CEN213, CSC305, CCR305	3	08:00-09:30	ST
CSC305L	OOP1 Lab	CEN213L, CSC305L, CCR305L	1	11:20-12:50	S
CSC306	Algorithms	CEN211, CSC306	3	15:20-16:50	ST
CSC306L	Algorithms Lab	CEN211L, CSC306L	1	13:40-15:10	T
CSC311	Computer Organization & Architecture		3	09:40-11:10	MW
CSC317	Numerical Methods	MAT 410	3	13:40-15:10	MW
CSC317L	Labwork with Numerical Methods	MAT 410	1	15:20-16:50	M
CSC401	Database Management	CSC401, CEN401, CEN303	3	08:00-09:30	ST
CSC401L	Labwork of CSC401	CSC401L, CEN401L, CEN303L	1	09:40-11:10	T
CSC405	MIS and System Analysis	CEN405, CSE307	3	13:40-15:10	ST
CSC411	Compiler Construction		3	17:00-18:30	MW
CSC413	Design of Operating System		3	08:00-09:30	MW
CSC417	Data Mining & warehouse	CSC 417	3	18:30-21:30	T
CSC420	Image Processing		3	11:20-12:50	ST
CSC421	Machine Learning		3	13:40-15:10	MW
CSC425	Artificial Intelligence		3	18:30-21:30	S
CSC430	Data Communication & Networking	CSC430	3	17:00-18:30	ST
CSC430L	Labwork with CSC430	CSC430L	1	09:40-11:10	S
CSC445	Software Engineering	CEN451, CSC445, CEN445	3	18:30-21:30	R
CEN442	Embedded Systems		3	09:40-11:10	MW
CSC455	Web Application		3	15:20-16:50	MW
CSC498	Senior Project	CEN498	6		
CSC499	Internship	CEN499	6		
<b>MSc.</b>					
CNC-MS	FA		3	18:30-21:30	M
CNC-MS	NN		3	18:30-21:30	S
SEN-MS	MH		3		
SEN-MS	SK		3	18:30-21:30	W