

Introduction to C Programming Course Schedule

	Date	Day	Module	Conceptual Session
Week 01	April 9	Saturday (Night 10 pm)	Module 01: Introduction to C Programming	
	April 10	Sunday (Night 10 pm)	Module 02: Variable Types and Operators	
	April 11	Monday (Night 10 pm)	Module 2.5: Practice Day	Coneptual Session (Rahat)
	April 12	Tuesday(Night 10 pm)	Module 3: Lab Lecture 01	
	April 13	Wednesday (Night 10 pm)	Module 3.5: Practice Day	Coneptual Session(Mohaimeen)
	April 14	Thursday (Night 10pm)	Module 3.5.1: Programming Contest Practice Trial	
	April 15	Friday	No Module Day	
Week 02	April 16	Saturday (Night 10 pm)	Module 4	
	April 17	Sunday (Night 10 pm)	Module 5	
	April 18	Monday (Night 10 pm)	Module 5.5: Practice Day	Coneptual Session (Rahat)
	April 19	Tuesday (Night 10 pm)	Module 6: lab Lecture 02	
	April 20	Wednesday (Night 10 pm)	Module 6.5: Practice Day	Coneptual Session(Mohaimeen)
	April 21	Thursday (Night 10pm)	Module 7: Lab Assignment 01 (Programming Contest)	
	April 22	Friday Night	No Module Day	
Week 03	April 23	Saturday (Night 10 pm)	Module 8	
	April 24	Sunday (Night 10 pm)	Module 9	
	April 25	Monday (Night 10 pm)	Module 9.5: Practice Day	Coneptual Session (Rahat)
	April 26	Tuesday (Night 10 pm)	Module 10: Lab Lecture 03	
	April 27	Wednesday (Night 10 pm)	Module 10.5: Practice Day	Coneptual Session(Mohaimeen)
	April 28	Thursday (Night 10pm)	Module 11: Course Assignment	
	April 29	Friday Night	No Module Day	