Day	Period	1 st	2 nd	3 rd	4 th	5 th	6 th	7 th	8 th	9 th	
		8:00 to 8:50	8:50 to 9:40	9:40 to 10:30	10:30 to 11:20	11:20 to 12:10	12:10 to 13:00	14:30 to 15:20	15:20 to 16:10	16:10 to 17:00	
	1 st SEM				Computer Applications-I RF(IT)		Structural Mechanics-I GF(C) B 306		Workshop-I AC		
	3 rd SEM			History of Architecture-II SSS	Architectural design-II AC				Building Construction – III GF(A)1		
MON DAY	5 th SEM		Building Estimating Costing and Specifications GF(C) B 306	History and Theory of Architecture-II GF(A)1 B 306	Environmental Studies GF(A)2 B 306			Architectural design-IV SSS			
	7 th SEM			Advanced Services IC	Advanced Architectural Design Studio BM/ GF(A)2				Pre-Thesis Seminar IC		
<u> </u>	1 st SEM		Basic design SSS			Building Materials-I GF(A)1		Building Construction-I GF(A)1		tion-I	
TUES DAY	3 rd SEM			Building Services-I IC B 306		Climatology BM	Structural Mechanics-III GF(C) B 306	Architectural Drawing and Graphics-III GF(A)3			
	5 th SEM			Environmental Studies GF(A)2 B 306	Architectural design-IV SSS				Computer Applica AC	ations-III	
	7 th SEM		Green Buildings and Infrastructure AC	Advanced Structural Systems GF(C) B 306	Advanced Construction and Materials IC/ GF(A)3						

Day	Period	1 st	2 nd	3 rd	4 th	5 th	6 th	7 th	8 th	9 th
		8:00 to 8:50	8:50 to 9:40	9:40 to 10:30	10:30 to 11:20	11:20 to 12:10	12:10 to 13:00	14:30 to 15:20	15:20 to 16:10	16:10 to 17:00
	1 st SEM		Architectural Drawing and Graphics-I SSS		Structural Mechanics-I GF(C) B 306	Introduction to Art and Architecture AC				
	3 rd SEM		Structural Mechanics-III GF(C) B 306	Mechanics-III IC		History of Architecture-II SSS				
	5 th SEM			History and Theory of Architecture-II GF(A)1 B 306	Environmental Studies GF(A)2 B 306				Computer Applica AC	ations-III
WEDNESDAY	7 th SEM			Advanced Archi BM/ GF(A)2	tectural Design Stu	udio	Elective 1 Building Construction Management GF(A)1			
	1 st SEM		Structural Mechanics-I GF(C) B306	Basic design SSS					Workshop-I AC	
	3 rd SEM		History of Architecture-II SSS	Climatology BM	Architectural design-II AC				Building Construction – III GF(A)1	
	5 th SEM			Building Estimating Costing and Specifications GF(C) B 306	History and Theory of Architecture-II GF(A)1 B 306	Building Constru GF(A)3	uction-V		Design of Structures-II GF(C) B 306	
THURSDAY	7 th SEM		Green Buildings and Infrastructure AC	Advanced Const IC/ GF(A)3	ruction and Mate	rials	Advanced Services IC			

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y	Period	1 st	2 nd	3 rd	4 th	5 th	6 th	7 th	8 th	9 th	
		8:00 to 8:50	8:50 to 9:40	9:40 to 10:30	10:30 to 11:20	11:20 to 12:10	12:10 to 13:00	14:30 to 15:20	15:20 to 16:10	16:10 to 17:00	
	1 st SEM		Introduction to Art and Architecture AC	to Art and Materials-I Architecture GF(A)1			Architectural Drawing and Graphics-I SSS		Building Construction-I GF(A)1		
	3 rd SEM			Structural Mechanics-III GF(C) B 306	Architectural Dr Graphics-III GF(A)3	awing and	Climatology BM				
	5 th SEM		Architectural design-IV SSS			Design of Structures-II GF(C) B 306			Building Construction-V GF(A)3		
	7 th SEM		Advanced Archi BM/ GF(A)2	tectural Design St	udio	Advanced Structural Systems GF(C) B 306			Elective 1 Building Construction Management GF(A)1 B 306		
	1 st SEM		Basic design SSS								
	3 rd SEM			Building Services-I IC	Architectural de AC	l sign-II					
	5 th SEM	Building Estima Specifications GF(C) B 306	ating Costing and				Design of Structures-II GF(C) B 306				
	7 th SEM			Elective 1 Building Construction Management GF(A)1 B 306	Advanced Architectural Design Studio BM/ GF(A)2						