Week #	Торіс		
Week # 1			
(01 March 16	Registration and Orientation week		
02 March 16)			
	Tuesday: 10:30 – 12:00	Wednesday: 10:30 – 12:00	
Week # 2			
	Introduction	Discrete-time Signals & Systems-I	
(08 March 16			
09 March 16)			
Week # 3			
	Discrete-time Signals & Systems-II	Discrete-time Signals & Systems-III	
(15 March 16			
16 March 16)			
Week # 4			
	Discrete Time Fourier Transform-I	Discrete Time Fourier Transform-II	
(22 March 16			
23 March 16)			
Week # 5			
	Discrete Time Fourier Transform-III	Z- Transform-I	
(29 March 16			
30 March 16)			
Week # 6			
	Z- Transform-II	Sampling-I	
(05 April 16			
06 April 16)			
Week # 7			
(10 4 11 1)	Sampling-II	DFT & FFT Algorithms-I	
(12 April 16			
13 April 16)			
Week # 8			
(10 April 16	Revision	MID Term Examination	
(19 April 16 20 April 16)			
20 April 16) Week # 9			
VV CCK # 9			
(26 April 16	DFT & FFT Algorithms-II	Applications of the DFT-I	
(20 April 10 27 April 16)			
Week # 10			
,,	Applications of the DFT-II	Analog Filter Design I	
(03 May 16	Applications of the DF 1-11	Analog Filter Design-I	
04 May 16)			
Week # 11			
	Analog Filter Design-II	Analog Filter Design-III	
(10 May 16	Annuag I neel Design II	Annung I mer Design III	
11 May 16)			

Week # 12			
	IIR Filters-I	IIR Filters-II	
(17 May 16			
18 May 16)			
Week # 13			
	IIR Filters-III	FIR Filters-I	
(24 May 16			
25 May 16)			
Week # 14			
	FIR Filters-II	FIR Filters-III	
(31 May 16			
01 June 16)			
Week # 15			
	Revision & Discussion	Revision & Discussion	
(07 June 16			
08 June 16)			
Week # 16			
	Final Ex	Final Examination	
(13 June 16			
18 June 16)			

Quizzes

Quiz #	Date	Торіс
1	22 nd March 16 Week 4	Discrete Time Signal & Systems
2	6 th April 16 Week 6	Discrete Time Fourier TransformZ-Transform
3	19th April 16 <i>Week 8</i>	• Sampling
4	03rd May 16 <i>Week 10</i>	DFT & FFT AlgorithmsApplications of DFT
5	24th May 16 <i>Week 13</i>	Analog Filter DesignIIR Filters
6		Semester Project

Assignments

Assignment #	Date	Торіс
1	22 nd March 16 Week 4	Discrete Time Fourier TransformZ-Transform
2	06th April 16 Week 6	• Sampling
3	10 th May 16 Week 11	Analog Filter Design
4	24 th May 16 Week 13	• IIR Filters
5	31st May 16 <i>Week 14</i>	• FIR Filters
6		Semester Project