Categories	Sub-Categories															Score			
Generation of Typical Signals	Unit S	amplir	ng Signal	Unit Step Signal			Real Exponential Signal			Complex Exponential Signal			Sinusoidal Signal			Summary & Discussion	20		
	Expression	Codes	Results	Expression	Codes	Results	Expression	Codes	Results	Expression	Codes	Results	Expression	Codes	Results	5			
	0.5	2	0.5	0.5	2	0.5	0.5	2	0.5	0.5	2	0.5	0.5	2	0.5	J			
Frequency Analysis	Discrete Time Fourier Transform (DTFT)							Discrete Fourier Transform (DFT)							Summary & Discussion				
	Concept Expre		xpression	Codes		Results	Concept		Codes		Results		10				30		
	2		1	6		1	2		(6		2		10					
Speech Signal			Co	des			Results							Summary & Discussion					
Analysis	6 4 10												20						
Additional Tasks	Complex Exponential Signal 3-D Plotting							Realize the DFT						Compare	nance				
	Codes		Res	Results		Summary		Codes		ults	Summary		Code	s F	Results	Summary	20		
	2		1	1		3	3		1	4		3		1	4				
Experience and	10												10						
Overview	10													10					
Total														100					

Categories	Sub-Categories														Score			
Generation of Typical Signals	Unit Sampling Signal			Unit Step Signal			Real Exponential Signal			Complex Exponential Signal			Sinusoidal Signal			Summary & Discussion		
	Expression	Codes	Results	Expression	Codes	Results	Expression	Codes	Results	Expression	Codes	Results	Expression	Codes	Results			
Frequency	Discrete Time Fourier Transform (DTFT)						Discrete Fourier Transform (DFT)						S					
Analysis	Conce	pt Ex	pression	Codes	F	Results	Concept		Codes		Results							
Speech Signal	Codes							Results						Summary & Discussion				
Analysis																		
Additional Tasks	Complex Exponential Signal 3-D Plotting							Realize the DFT							Compare Performance			
	Codes Res		ults	lts Summary		Codes		Res	ults	Summary		Code	es F	Results	Summary	-		
Experience and									<u> </u>									
Overview																		
Total		-		-														