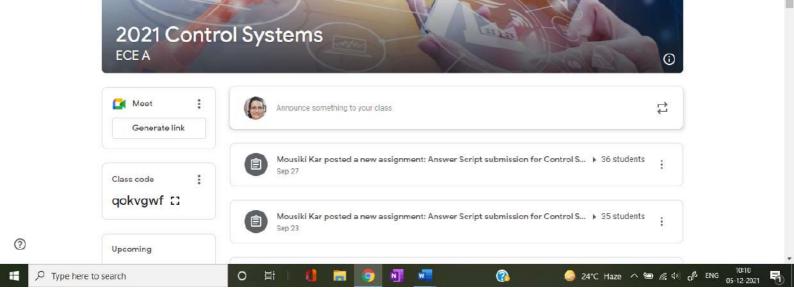
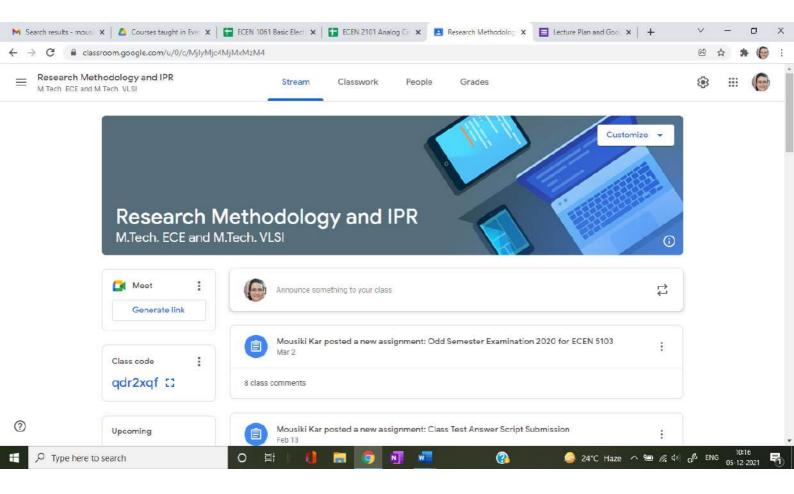
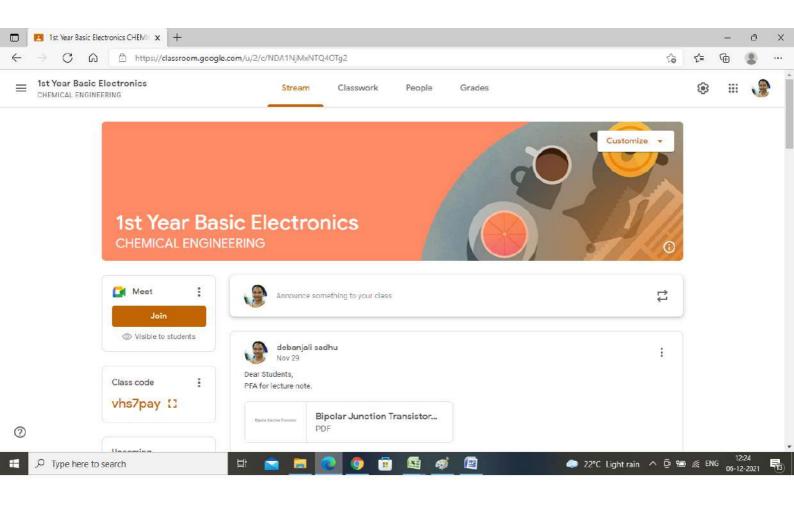
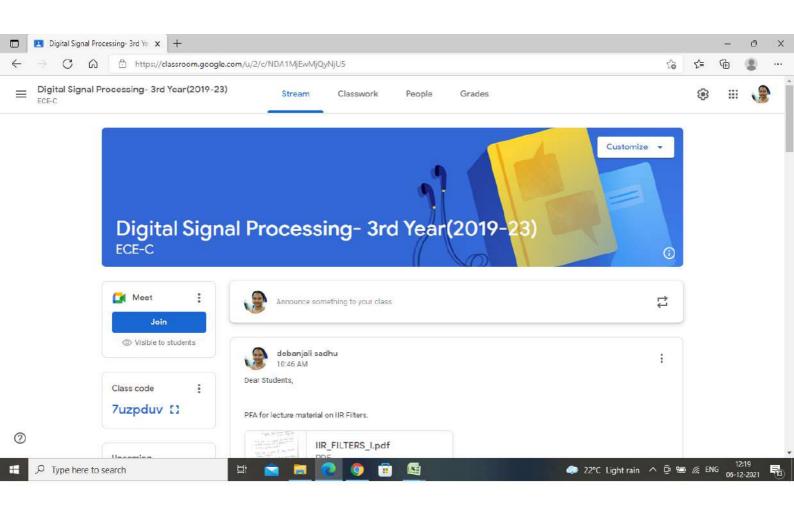


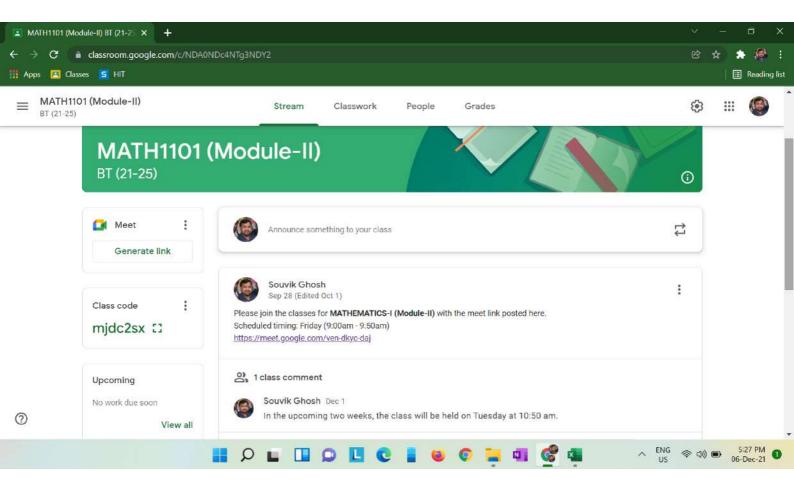
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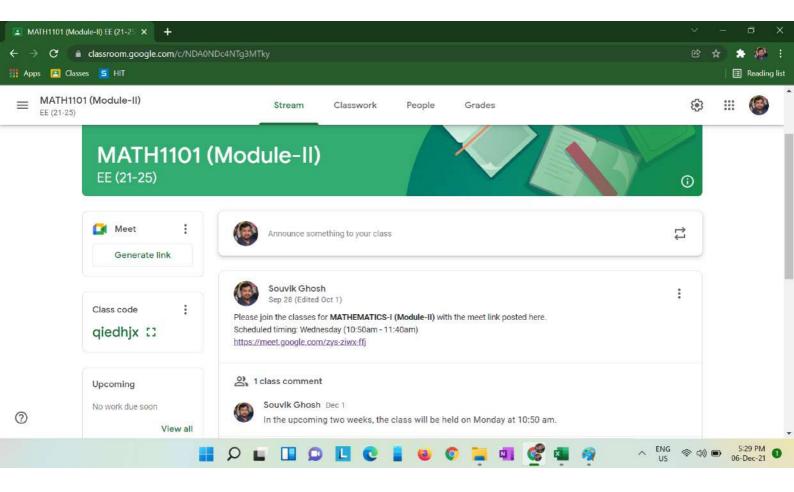


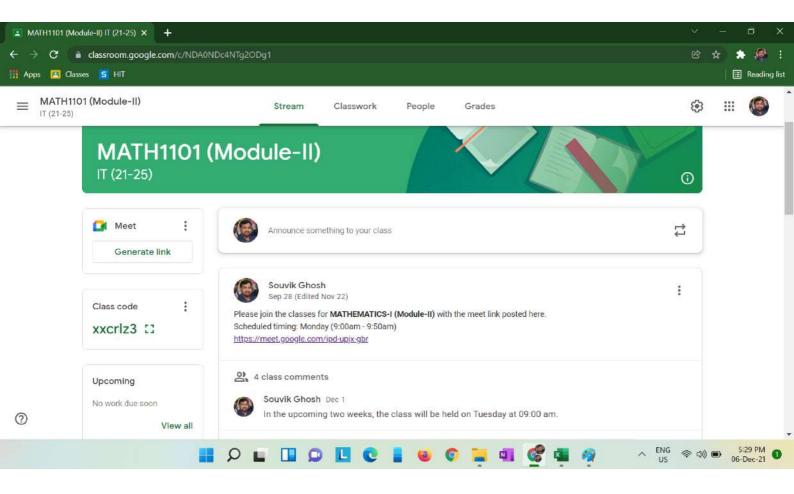


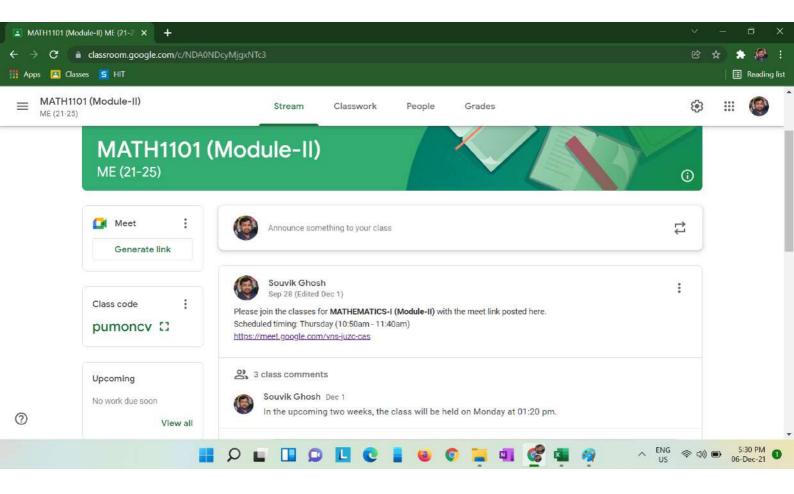


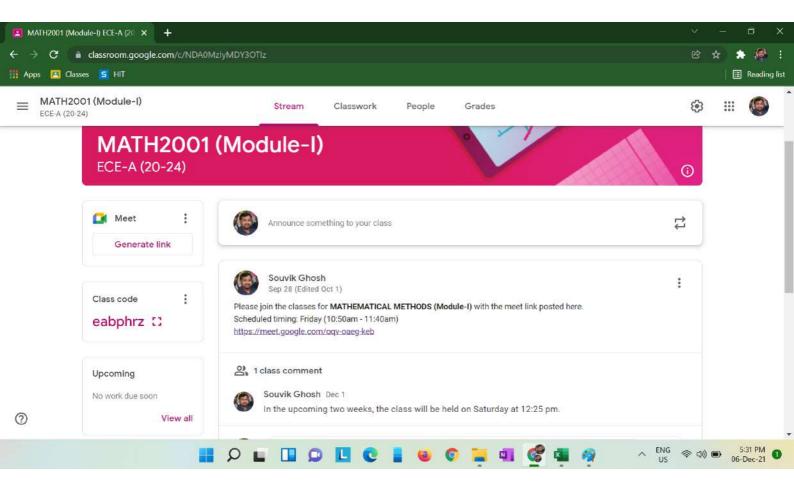


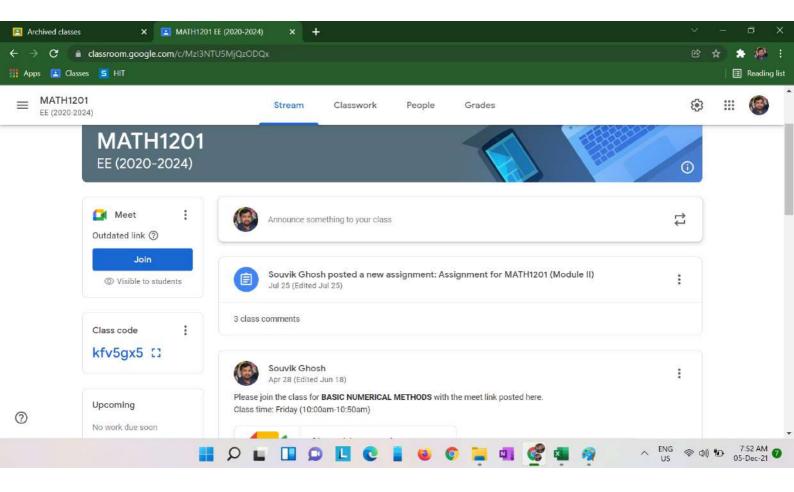


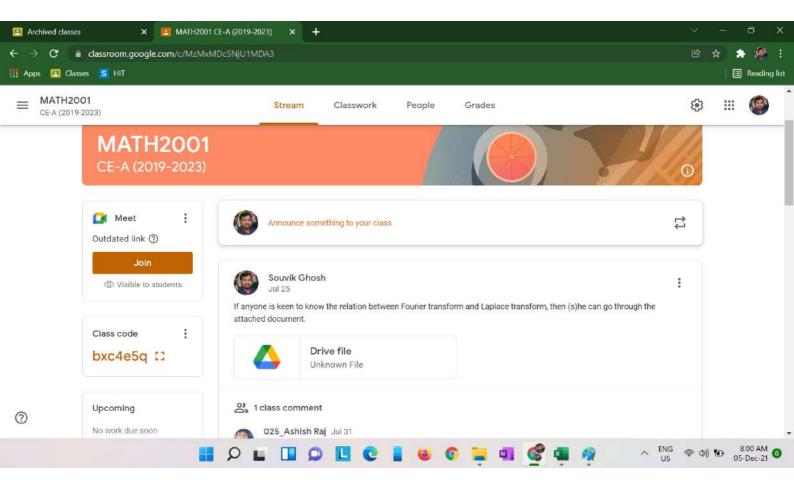


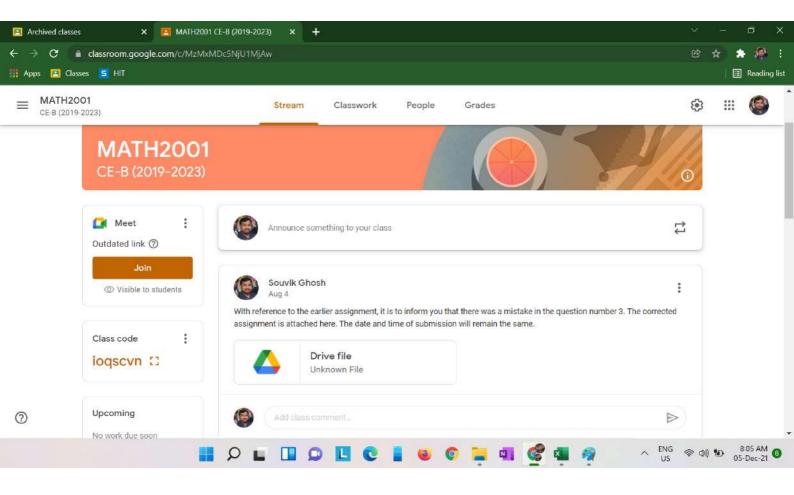


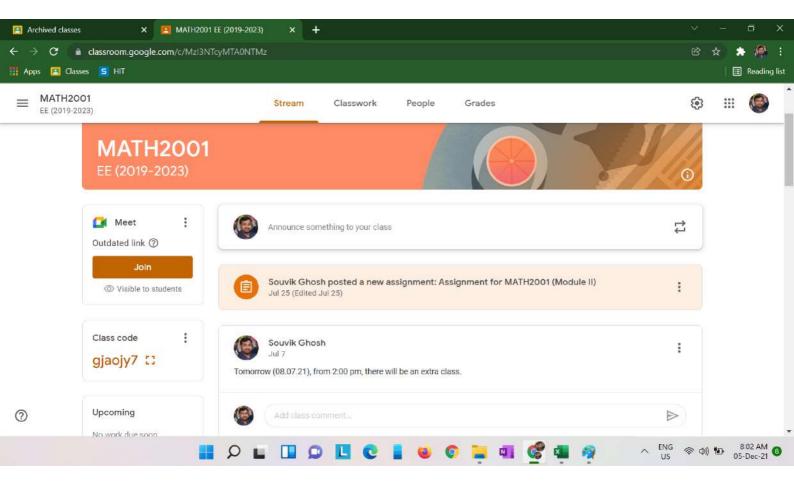


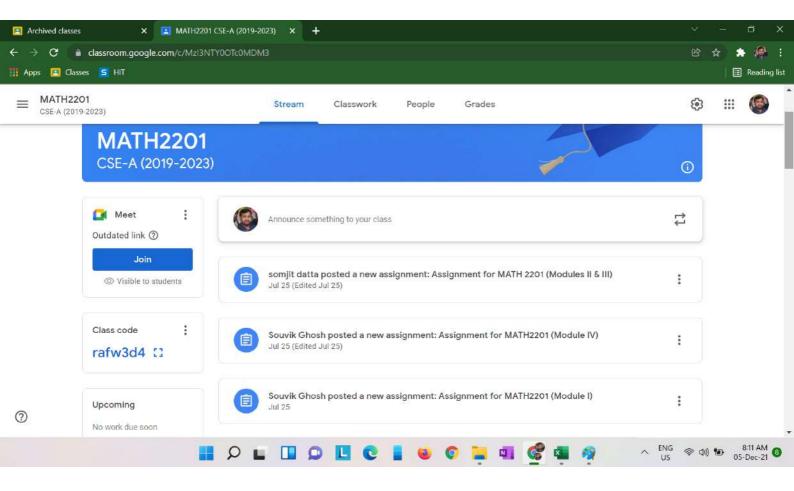


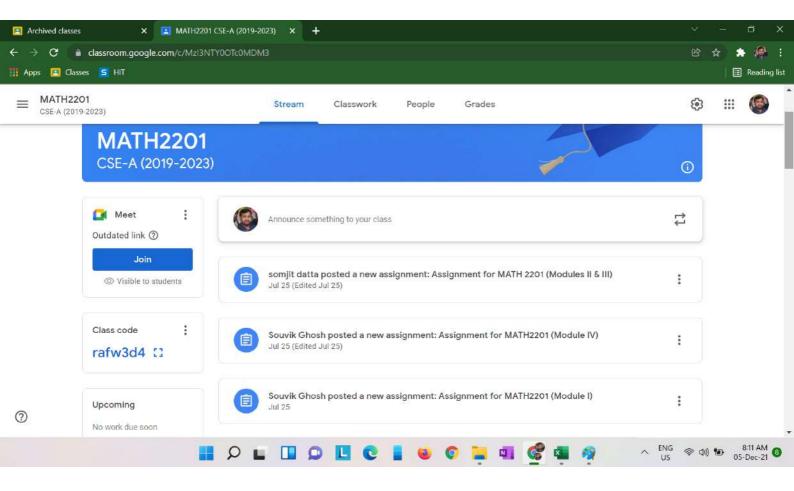


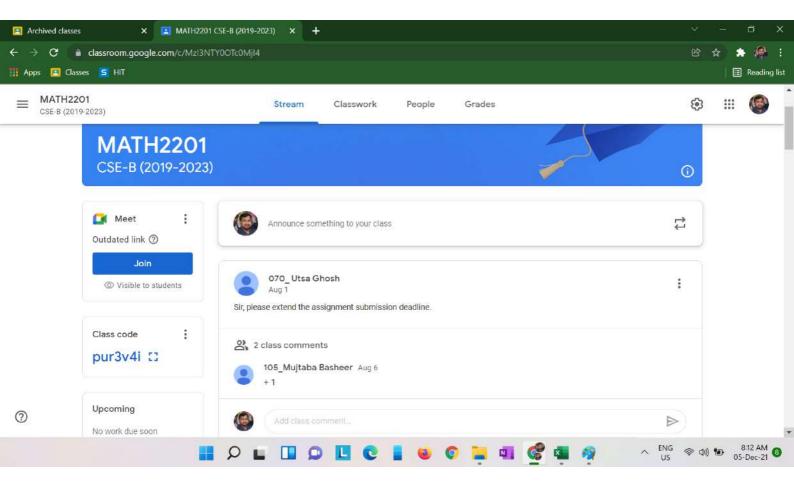


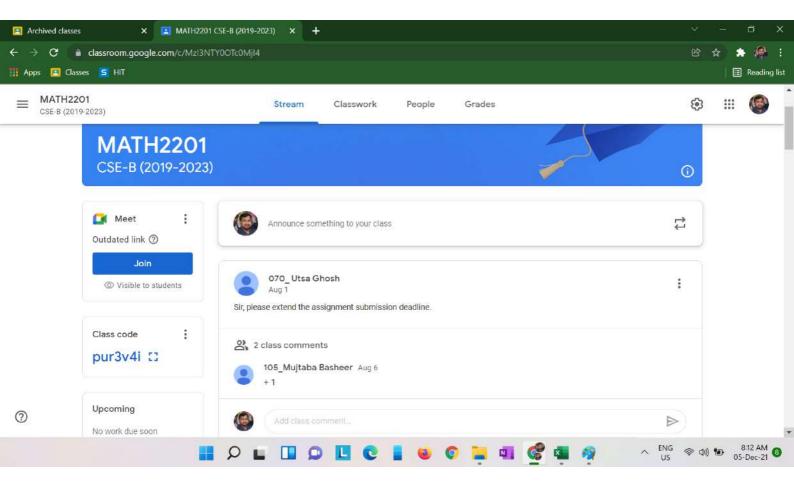


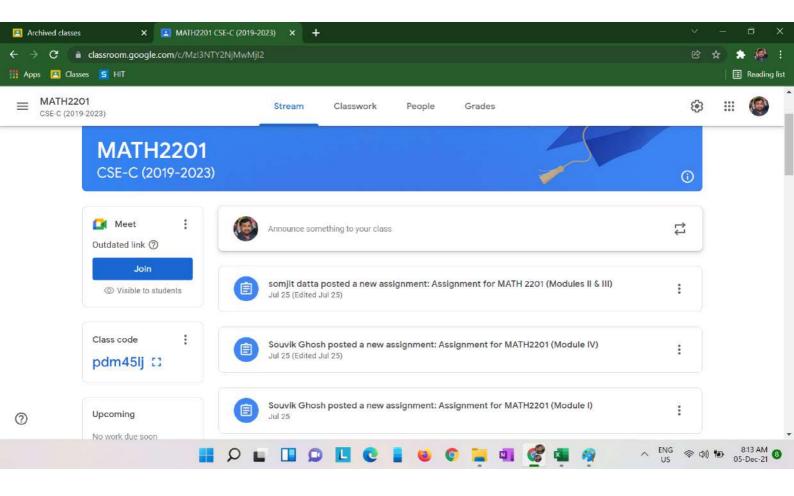


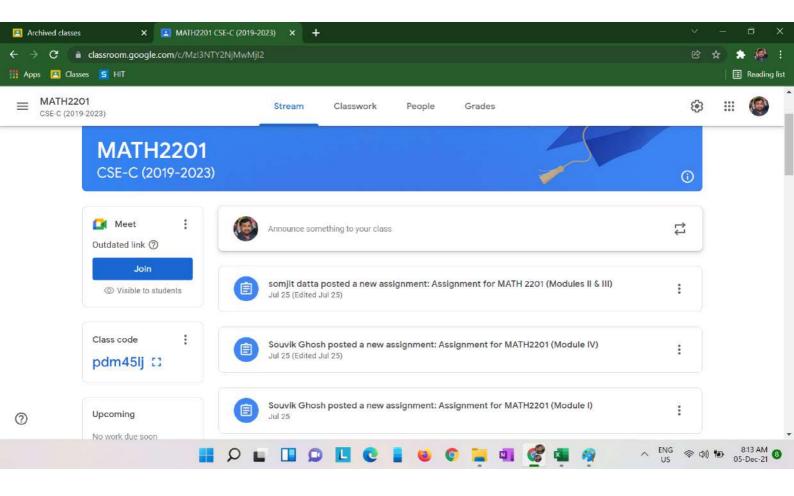


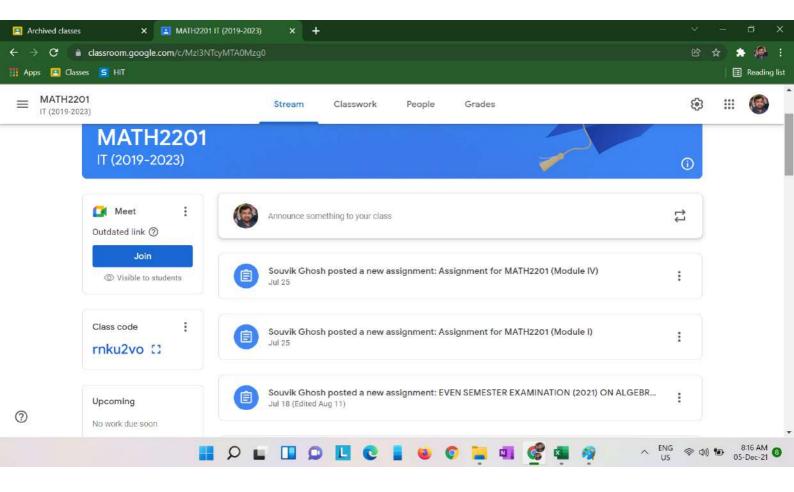


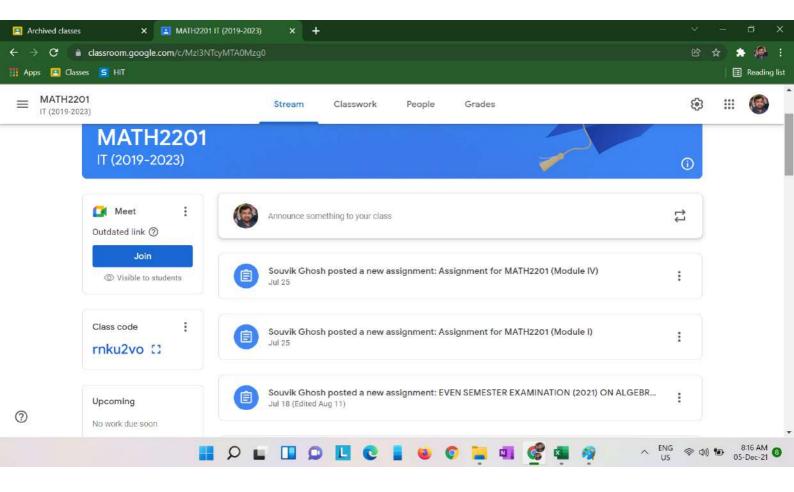


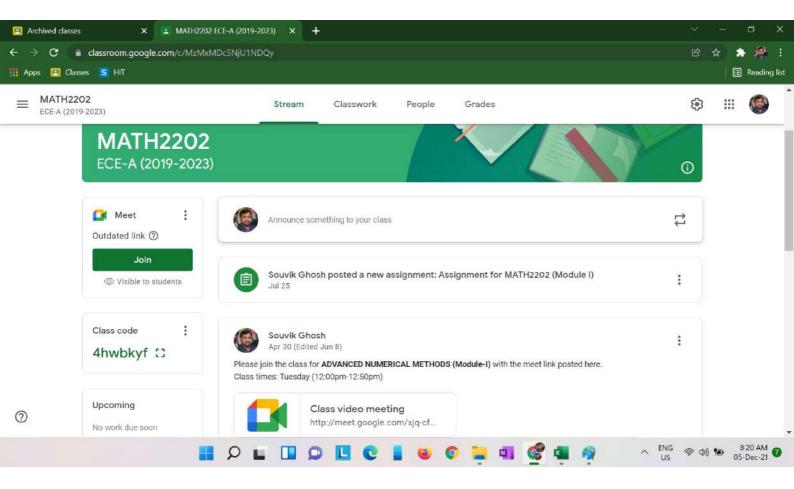


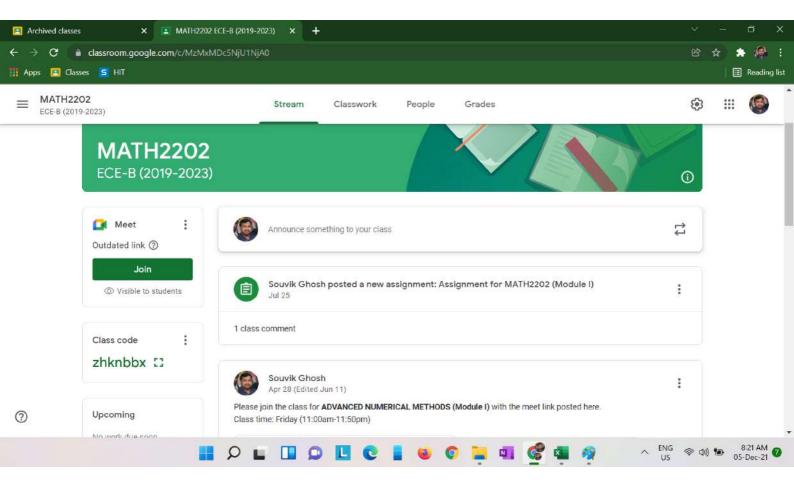


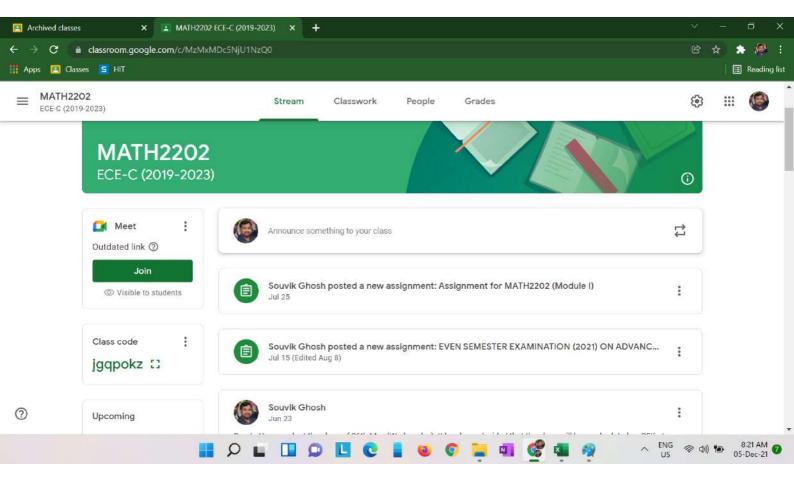


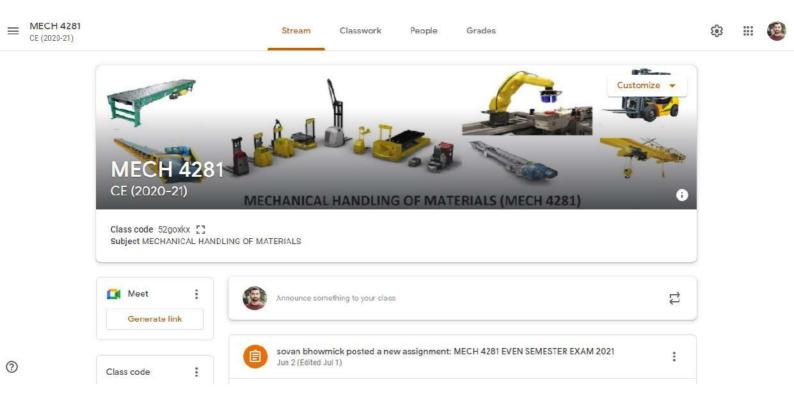


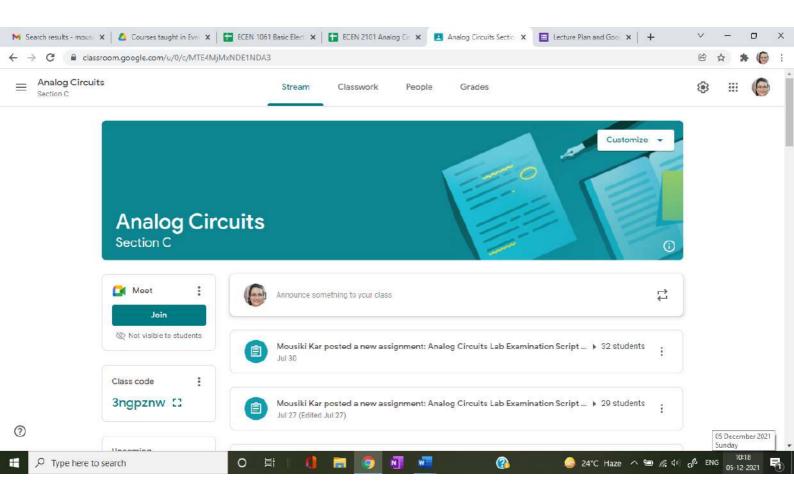


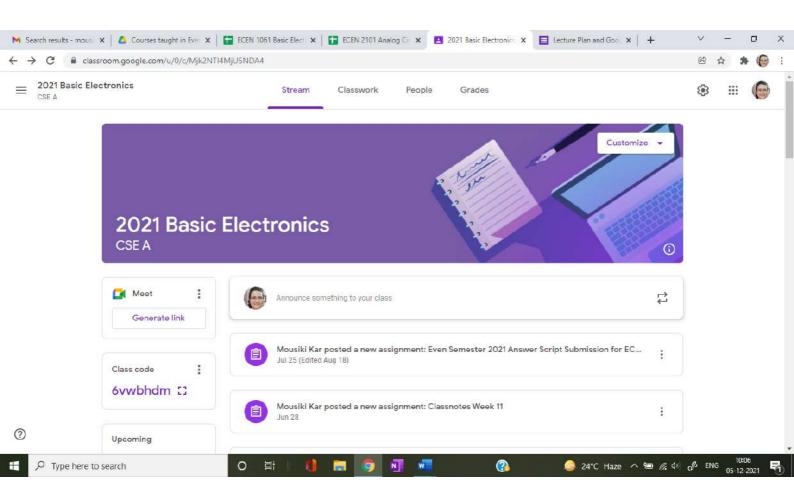


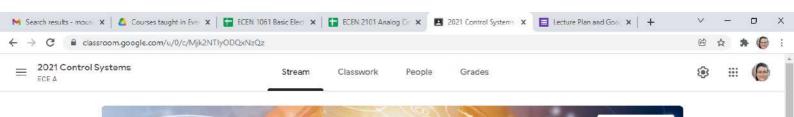




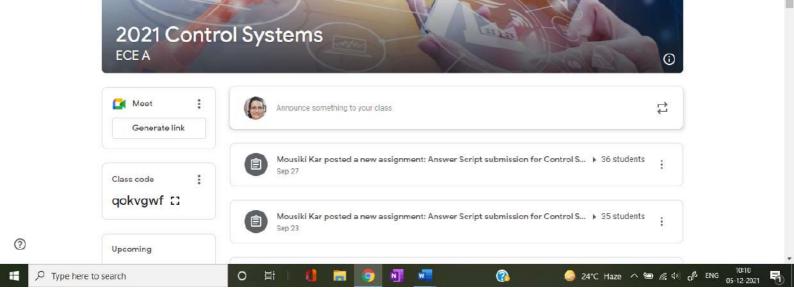


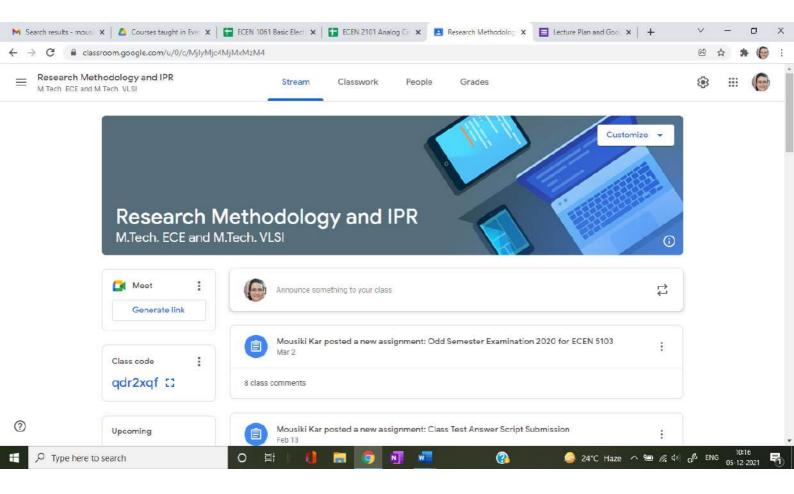


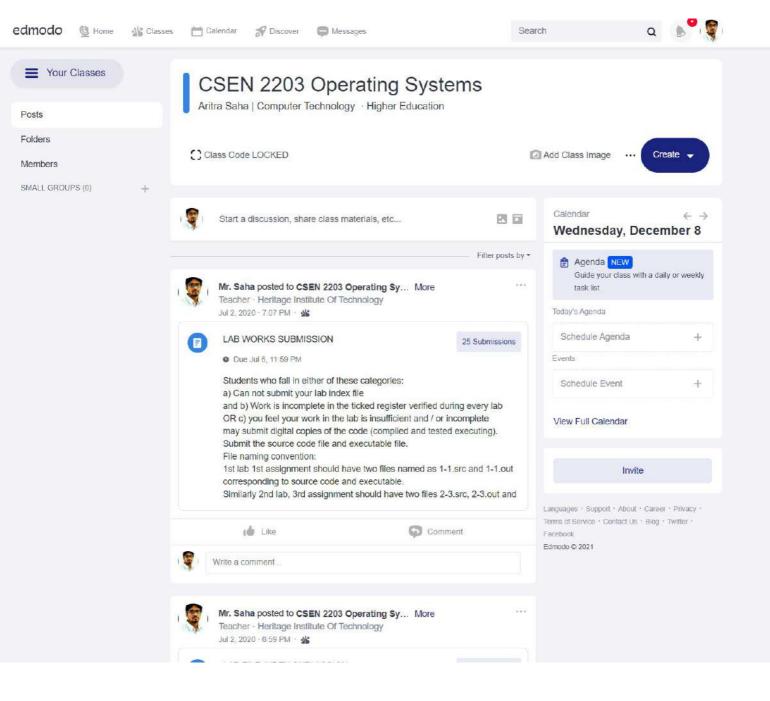


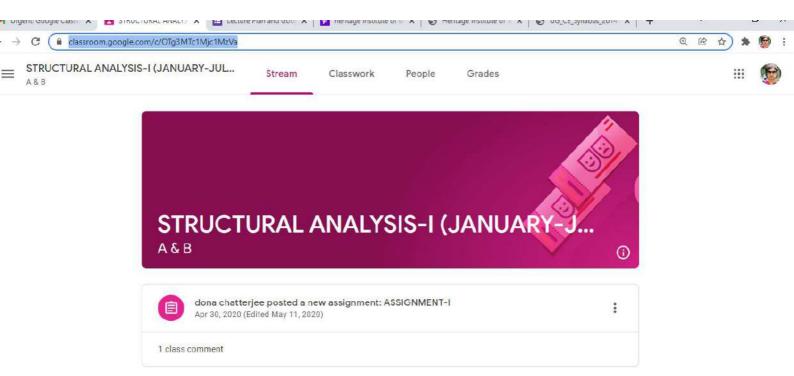


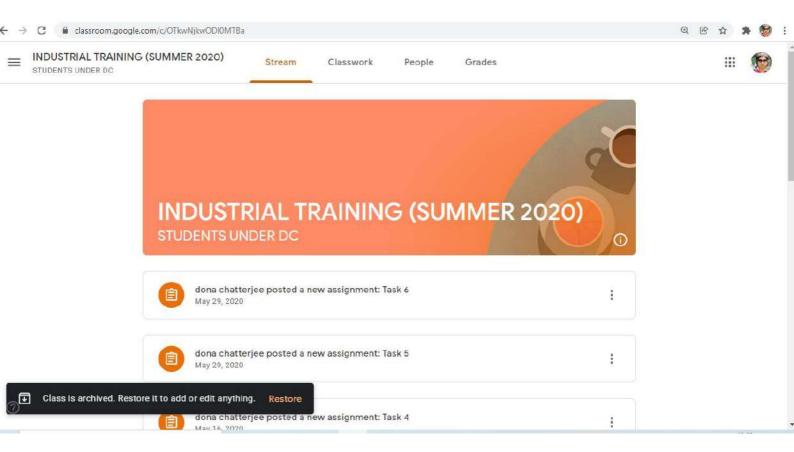
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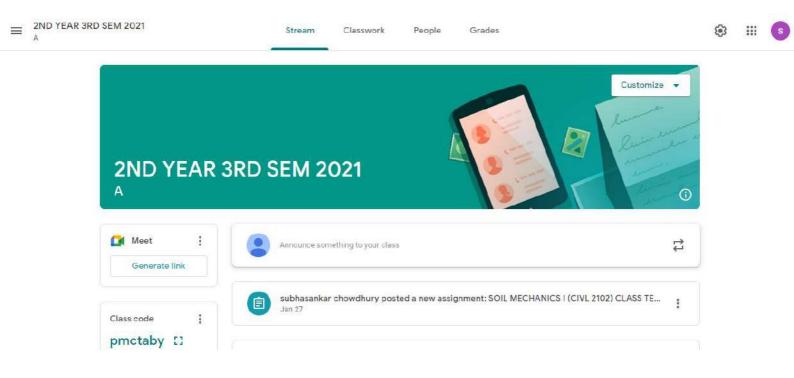


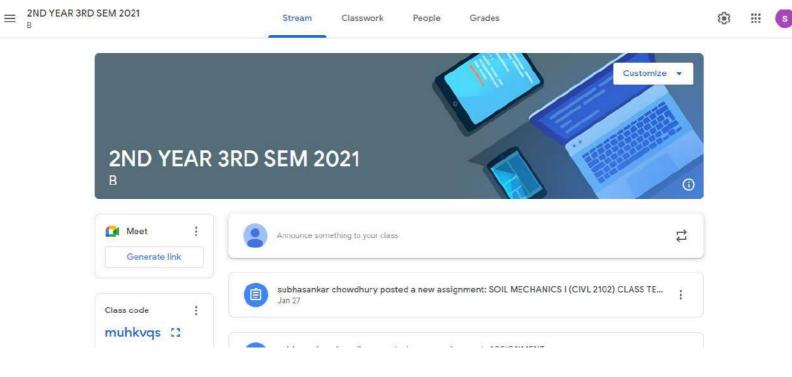


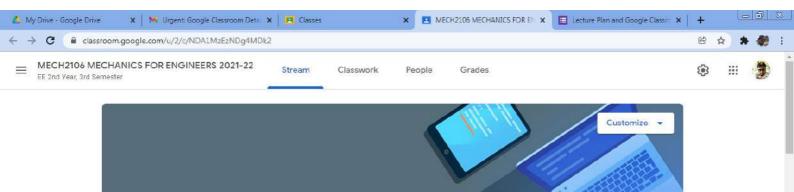


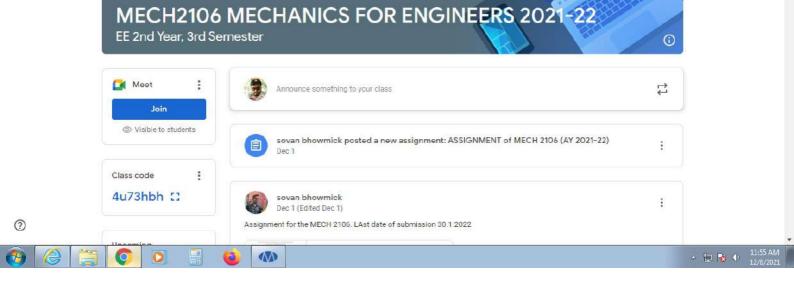


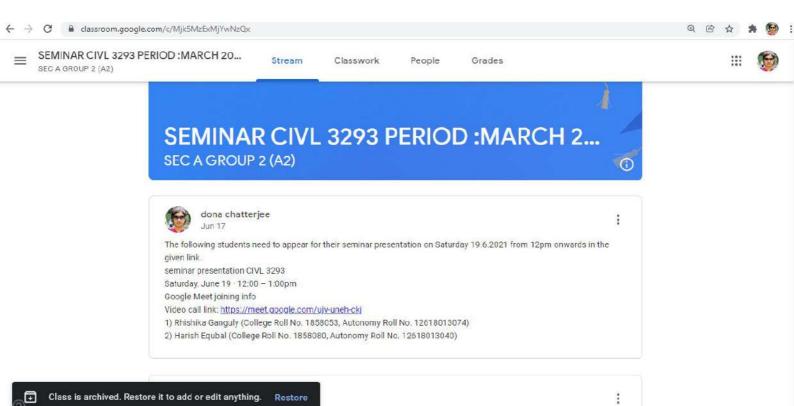


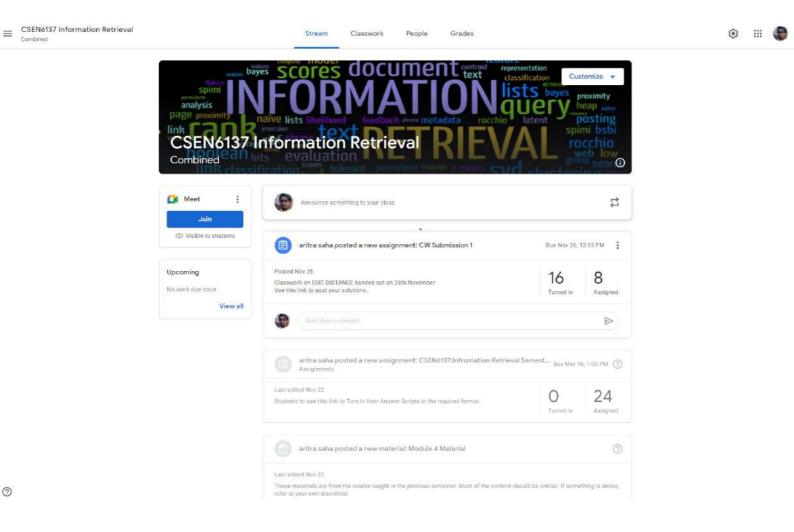


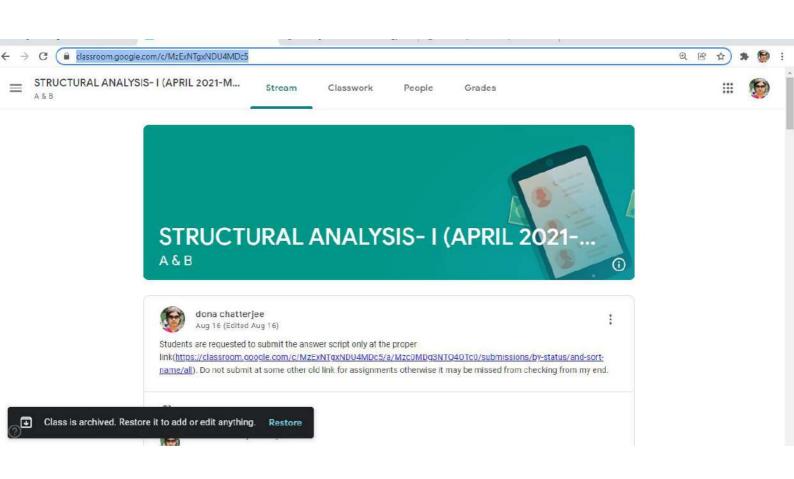














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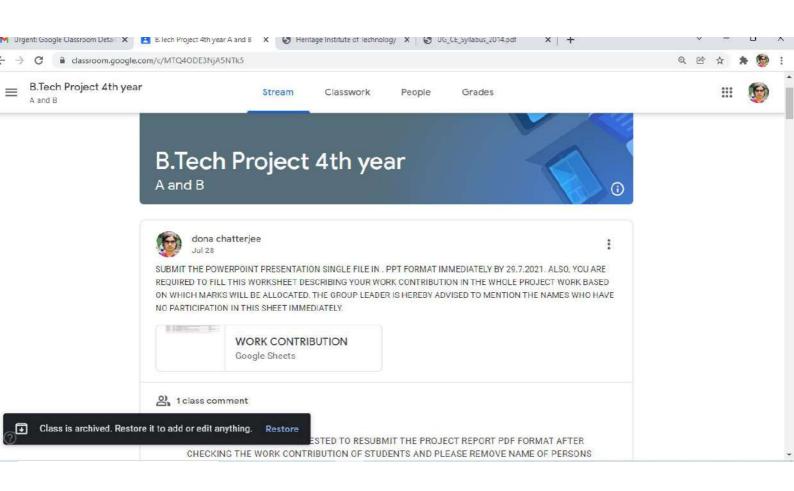
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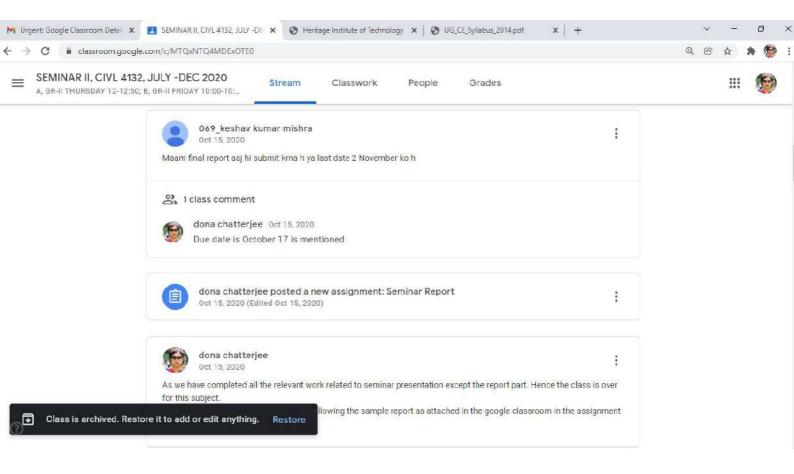
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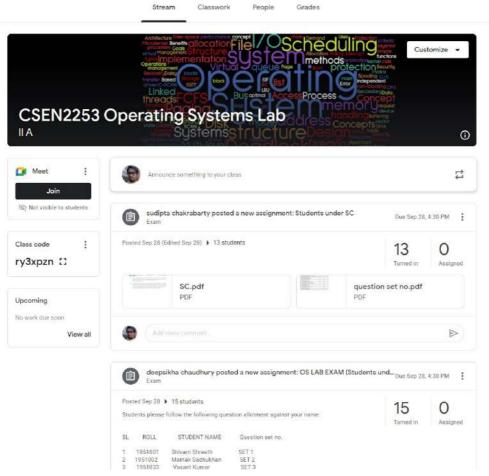
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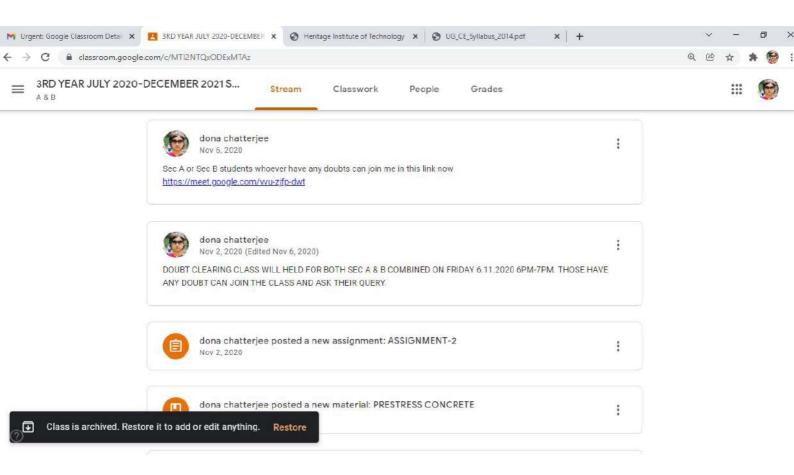


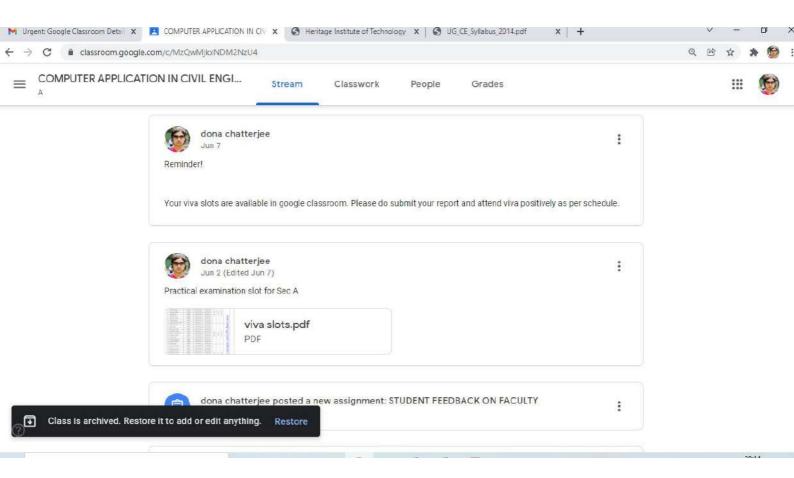


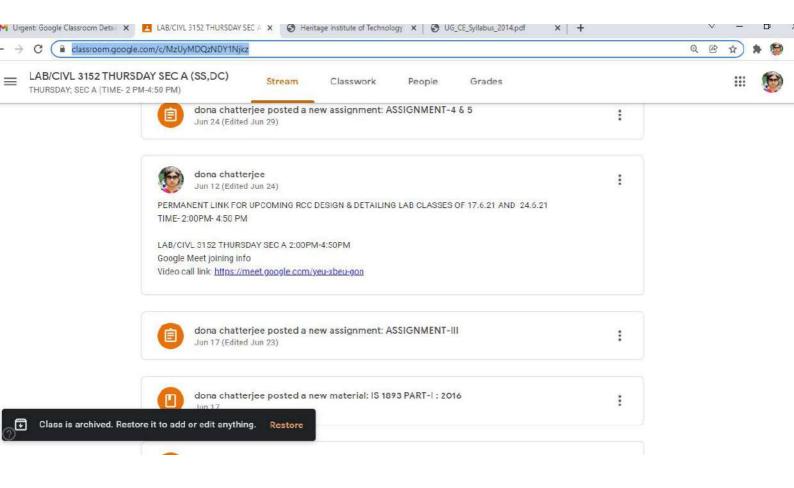


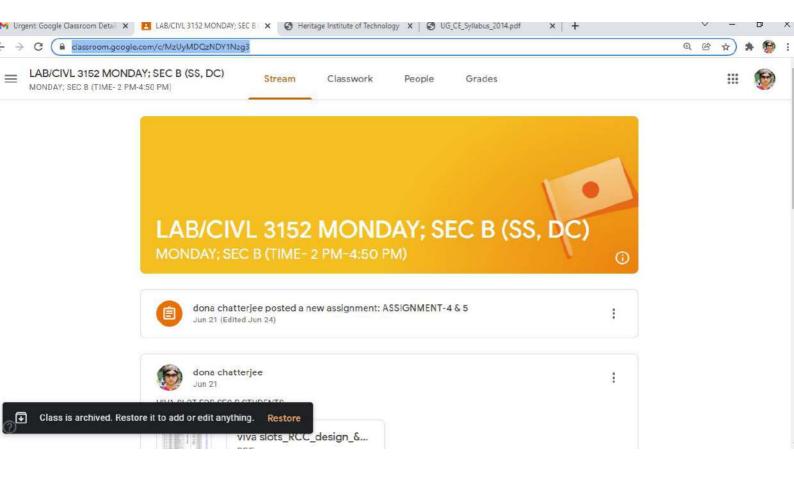


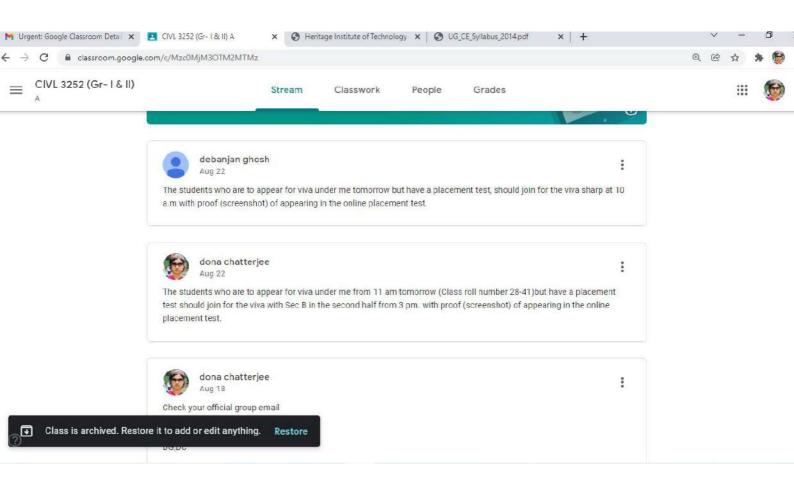


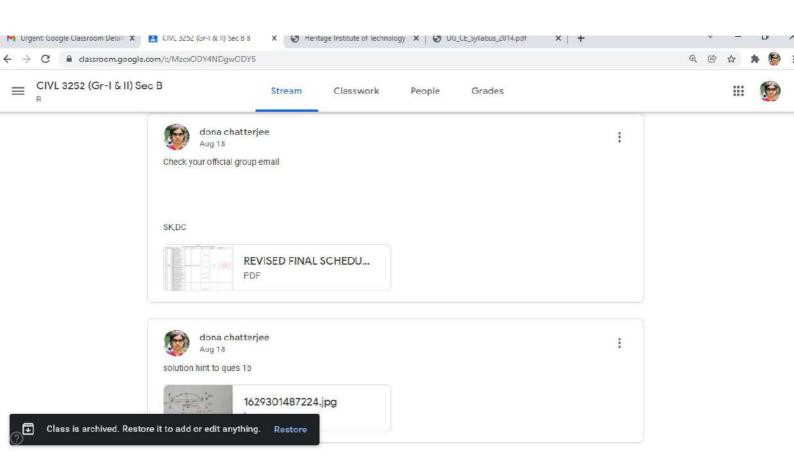


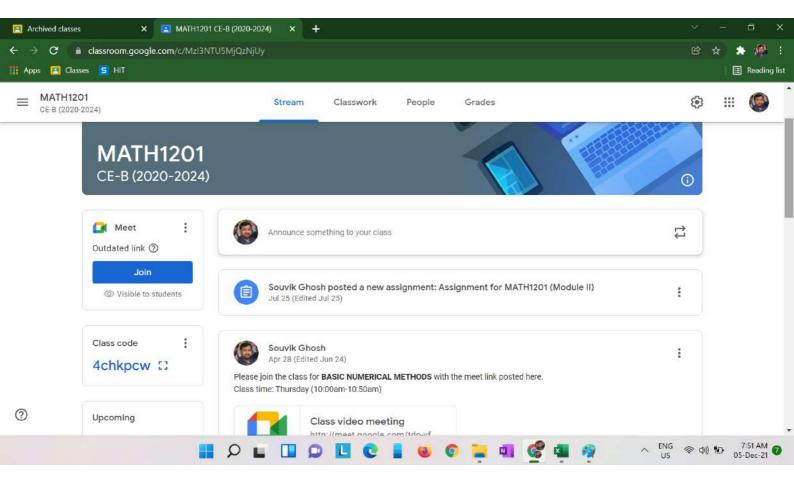


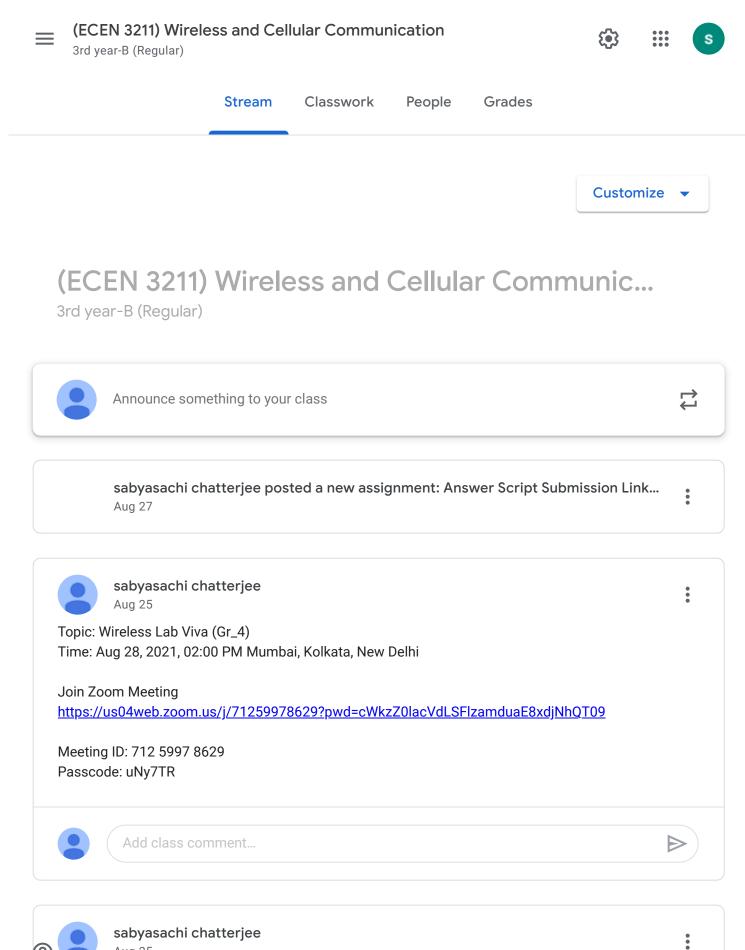




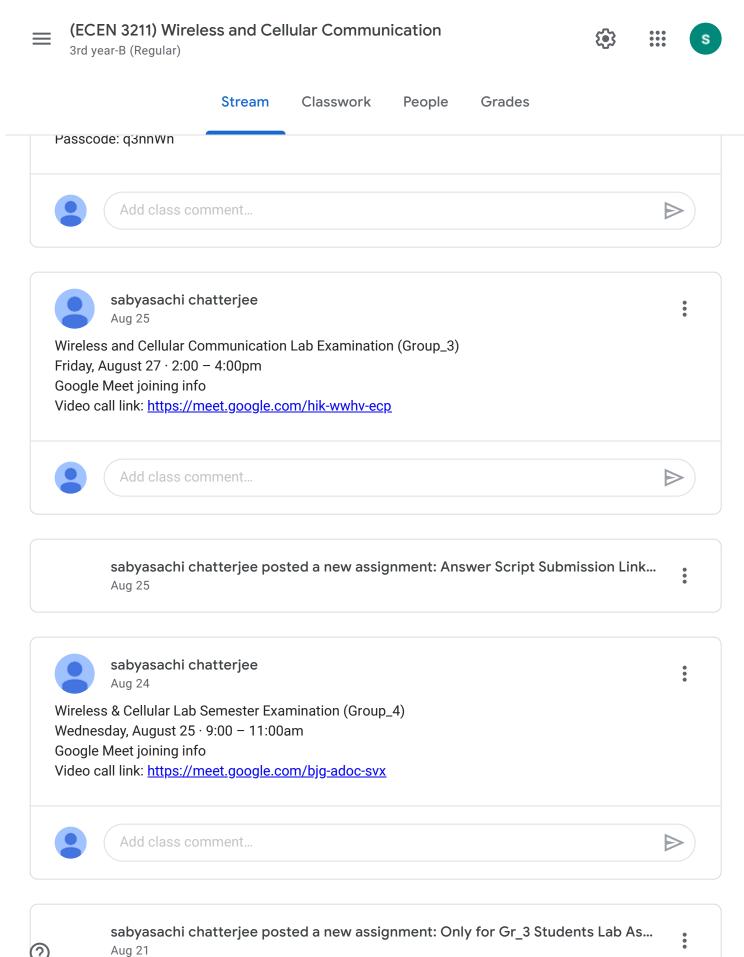


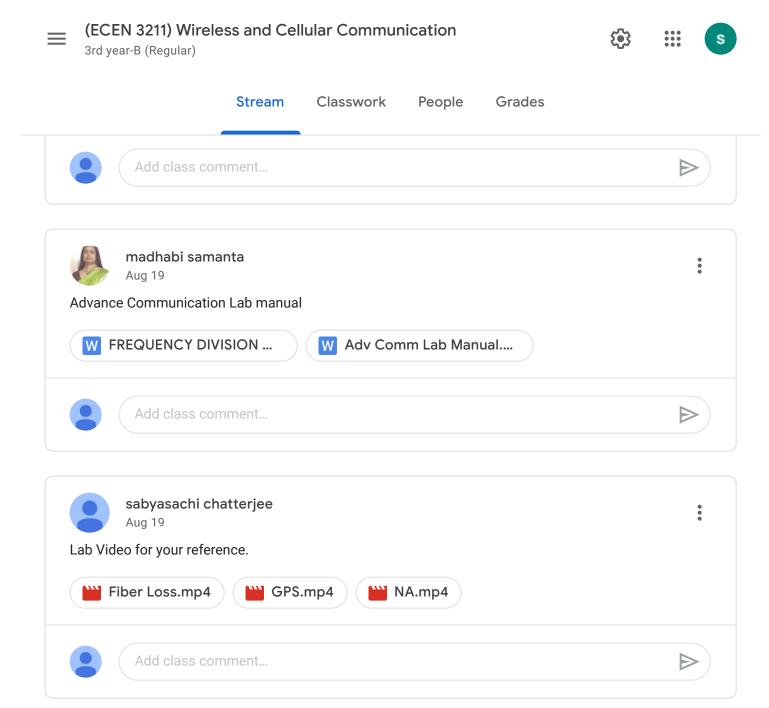


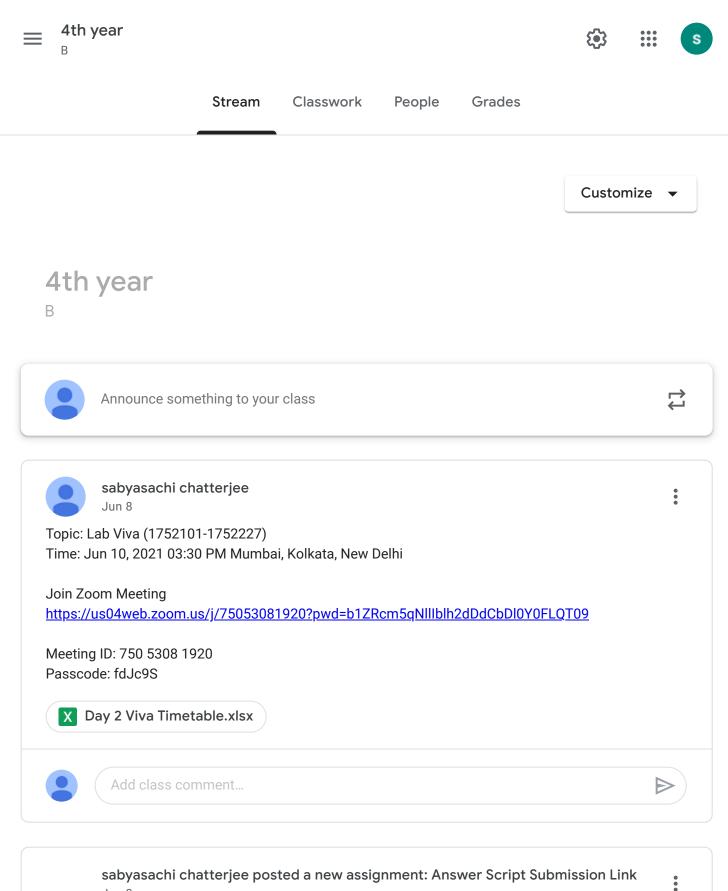




Aug 25 Topic: wireless Lab Viva (Gr_3) https://classroom.google.com/u/0/c/Mjk4ODcyOTk2Nzg5





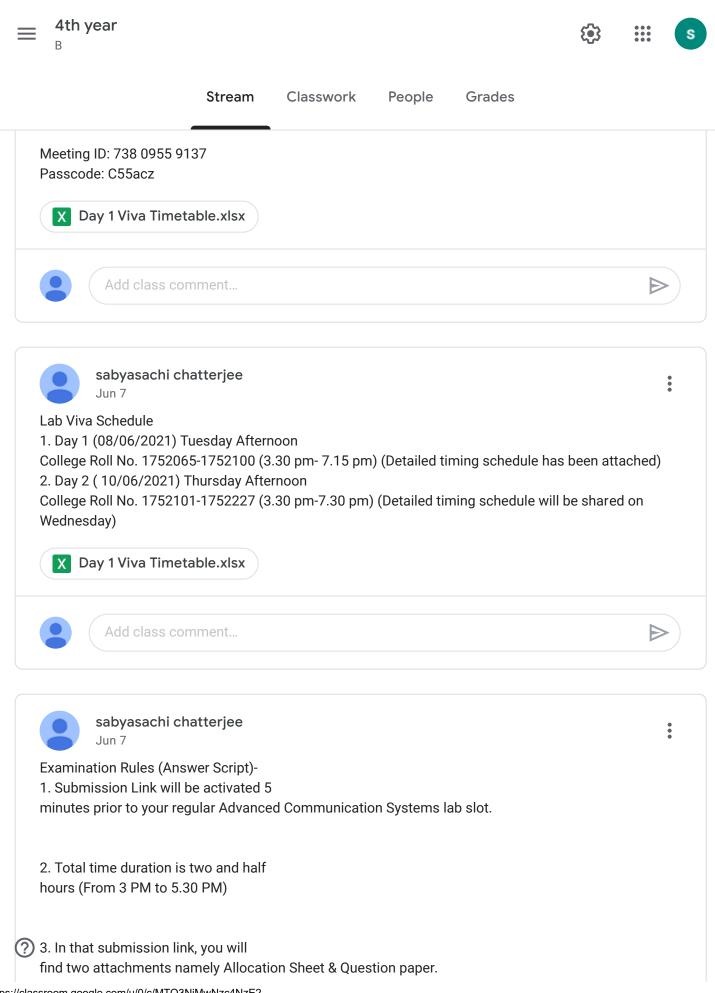


Jun 8

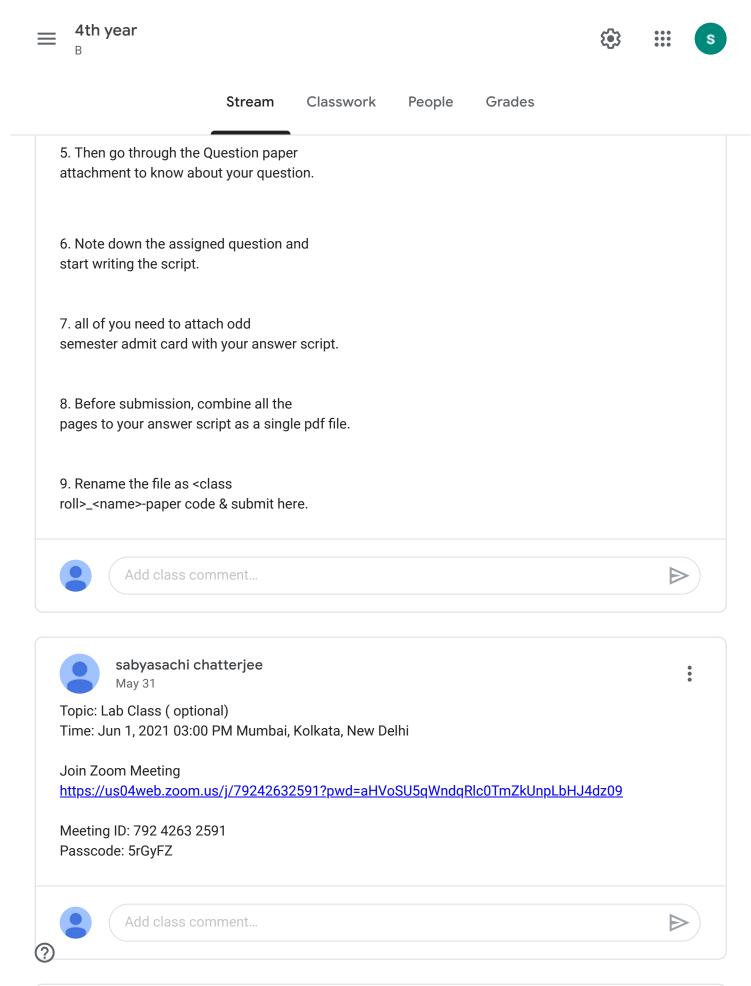
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sabyasachi chatterjee

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sabyasachi c May 27	hatterjee pos	ted a new mate	erial: Class V	Vork (PPT)		•	

Heritage Institute of Technology

Department of Mechanical Engineering

Lecture/Experiment Schedule

Heat Transfer (MECH 3152)

Days	Name of the Experiment	Name of the	
		Experiment	
Day 1	Thermal Conductivity of metal bar	To be covered online	
Day 2	Thermal Conductivity of metal insulating powder	To be covered online	
Day 3	Determination of dryness fraction of steam by separating & throttling Calorimeter	To be covered off- line	
Day 4	Experiment with Pin Fin	To be covered off- line	
Day 5	Emissivity of a gray body	To be covered off- line	
Day 6	Parallel and Counter-flow heat exchanger	To be covered off- line	