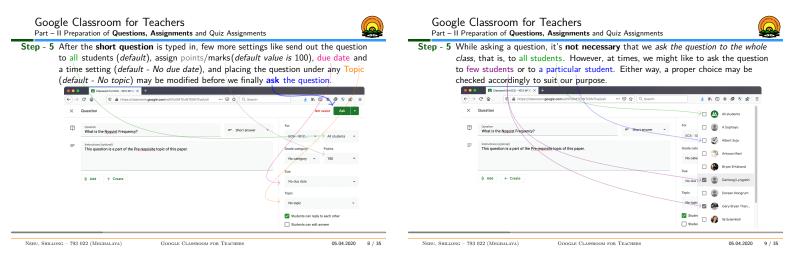


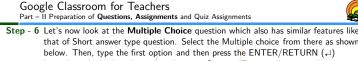
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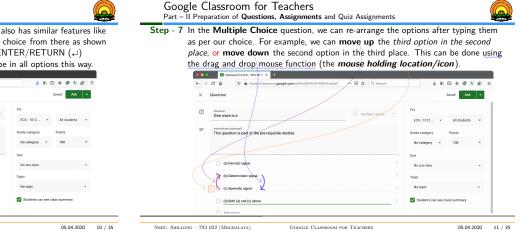
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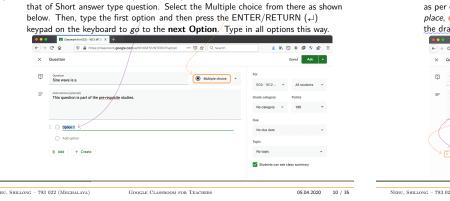




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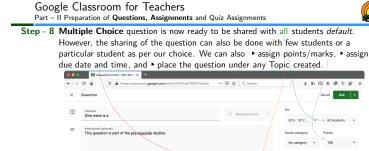




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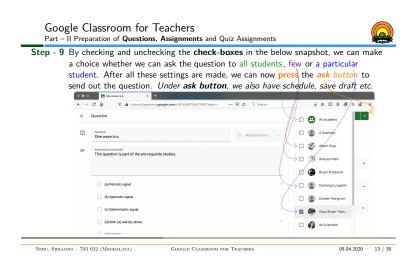


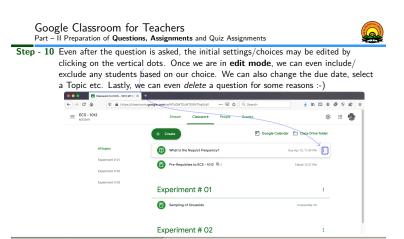
(a) Periodic signal

(b) Aperiodic signa

(d) Both (a) and (b) abor

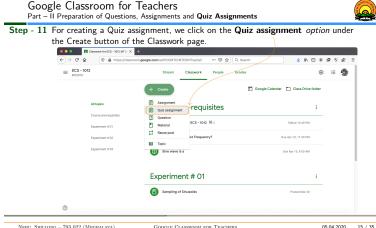
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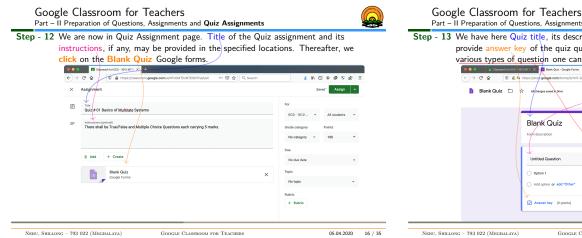
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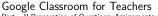
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Fart - IT Freparation of Questions, Assignments and Quiz Assign	ments	200
Step - 13 We have here Quiz title, its description, and the	\	
provide answer key of the quiz question. On this	Google Quiz forms, th	ere are
various types of question one can choose from.)	
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Blank Quiz	Multiple choice	
Food description	Checkboxes	
	O Dropdown	
Untitled Question	File up/cod	
Option 1	+++ Linear scale	
Add option or add "Other"	Multiple choice grid	
Answer key (0 points)	Checkbox grid	
L	Date	
Nehu, Shillong – 793 022 (Meghalaya) Google Classroom for Teachers		05.04.2020 17 / 35

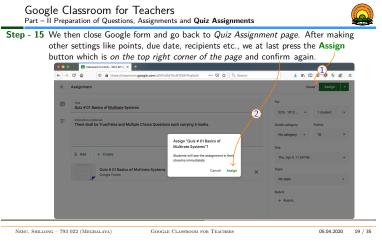
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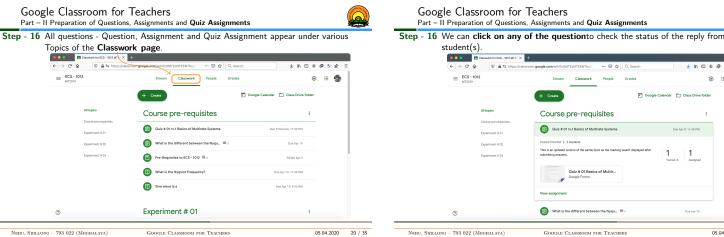


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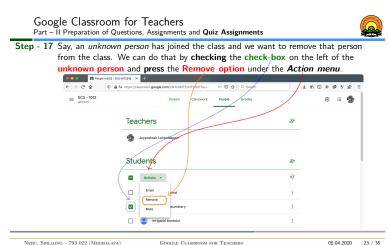
Step - 14 After filling up the quiz question, assigning points/marks and providing answer key, we also finally have to tick on the correct answer so that marks obtained by the student is automatically updated in the Google forms.

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	Choose correct answers:		
	There is no requirement to process the various signals at different rates commensurate with the corresponding bandwidths of the signals.	5 points	
	(a) True	<u> </u>	€
	(b) False	~	3 Tr
	Feedback for correct answers	1 10	
	Yes, "False" is the correct answer		F
	Feedback for incorrect answers	/ 0	
	Correct answer (a) (b). Explanation: Explanation: In theorem subscription systems that transmit and receive different type requirement to process the various signals at different rates commensurate with 5 bandwidthe of the signals.		
		Done	





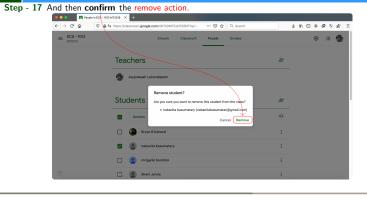
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ECS - 1012 MT2019	Stream Classwork People Grades 🛞 🏭
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All topics	Course pre-requisites
Course pre-requisites	Oulz # 01 rv.1 Basics of Multirate Systems Due Apr 8, 11:59 PM
Experiment # 02	Possed 9:04 PM > 2 students
Experiment # 03	This is an updated version of the earlier Quiz as the marking wasn't displayed after 1 1 1 1 submitting answers. 1 Turned in Assigned
	Quiz # 01 Basics of Multir Geogle Forms
	View assignment
0	What is the different between the Nyqu



Part - II Preparation of Questions, Assignments and Quiz Assignments Step - 17 We can also click on the People page to see who have joined the class. ●●● ■ ■ ← → ሮ @ + 0 6 1 IN 🗆 🕸 🔊 💰 = ECS - 1012 🛞 III 🧑 Teachers 2+ Joyprakash Laire Students Bryan B Kshan ۲ 🗆 😩 Sh

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 $\mathsf{Part}-\mathsf{\overline{II}}\ \mathsf{Preparation}\ \mathsf{of}\ \mathsf{Questions},\ \mathsf{Assignments}\ \mathsf{and}\ \mathsf{Quiz}\ \mathsf{Assignments}$

xxx x ±

50%

Step - 19 We can also click on the Class menu on the top left corner and check which student has taken question/assignment/quiz assignment.

Apr 15 What is the

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Quiz # 01

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Apr 10 What is the

3.75

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Apr 10 Sine wave Is a

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Google Classroom for Teachers Part - II Preparation of Questions, Assignments and Quiz Assignments

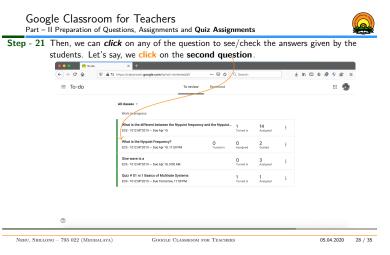
Step - 18 We can also check the Grades scored by each student on Grade page.

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= ECS - 1012 MT2019		Stream	Classwork	People 2	Grades		1	8 Ⅲ	9
		Tomorrow Quiz # 01 rx.1	Apr 15 What is the	Apr 10 Sine wave Is a	Apr 10 What is the				
Sort by last name 👻	Overall grade	out of 10	out of 5	out of 5	out of 5				
Class average	75%				3.75				
Bryan B Kshand	No grade	Not assigned		Not assigned	Not assigned				
nabanita basumatary	No grade	Not assigned		Not assigned	Not assigned				
mriganki bordoloi	No grade	Not assigned		Not assigned	Not assigned				
Shem Jyrwa	No grade	Not assigned		Not assigned	Not assigned				
Riskybert Laloo	No grade	Not assigned		Not assigned	Not assigned				
Darilangi Lyngdoh	50%	/10			2.5				

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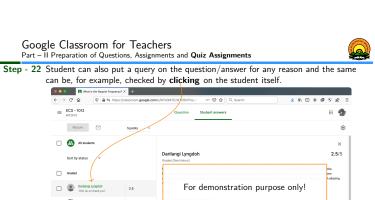
Step - 20 O	nce we are on t		s menu,	we click	on the	To-do.		
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	Classes		Stream	Classwork	People 0	irades	⊛ ≡ (9
(Calendar		Tomorrow Quiz # 01 rx.1	Apr15 What is the	Apr 10 Sine wave Is a	Apr 10 What is the		
Ž	Teaching	ill grade	out of 10	out of 5	out of 5	out of 5 3.75		
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	e Classroom for Preparation of Question		ICTS ments and Quiz Assignments	
•	an be, for example,	checked	on the question/answer for any reason and by clicking on the student itself.	the same ® ♥ ☆ ≡
	ECS - 1012 MT2019 Return	5 points 👻	Duestion Student answers	*
	Sort by status		What is the Nyquist Frequency? O O Limited its Casted All Casted	
	Darlingi Lyrgdoh Tchr ok eir thank you' Gery Bryan Thangkheee 'Thank you for the answer.'	2.5 5	Borlang Lengton. April For a paradic eventorm, in note that to recover all the Fourier components it is necessary to una a sampling or the highest eventorm finesement by apart frequency also all all regularit time. It is highest frequency to the another and the active to all other by eccentrative the signal. Negatif Frequency is the maximum in which aliang all occur	in be coded at a
	0		Gen Branch Rough Law 70 5 Is a ball of the sampling rate of a discrete signal processing system. Traphy	
NEHU, SHILLONG	- 793 022 (Meghalaya)	Go	OGLE CLASSROOM FOR TEACHERS	15.04.2020 29 / 35

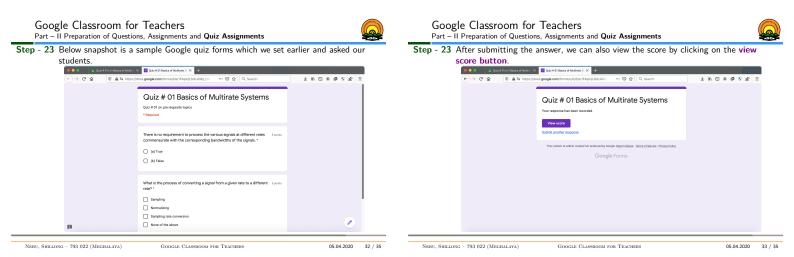
•	under To-do from the Class	the Quiz Assignment by clicking menu.	on the quiz question
		e.com/c/NTcOMTE2NTESNTha/s 🐨 🔂 🔍 Search	± IN [] @ Ø Ø & ≓
	= ECS - 1012 MT2019	Instructions Student work	= 💁
	Return 10 points	·	۲
	Al students	Quiz # 01 rv.1 Basics of Multirate Systems	
	Sort by status 👻	1 1 Turmed in Assigned	
	Turned in	Quiz # 01 Basics of Multirate Systems	
	Darilangi Lyngdoh/10	Guiz # 61 Basics of Multirate Bystems	
	Assigned	Darilangi Lyngdoh Doreen Nongrum	
	Doreen Nongrum	Turned in Assigned	



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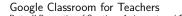
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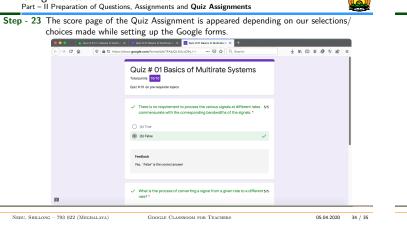
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Pocketful of Primary, "Google Classroom Tips and Tricks for Teachers"

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Khublei Shibun!

Thank You	!
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