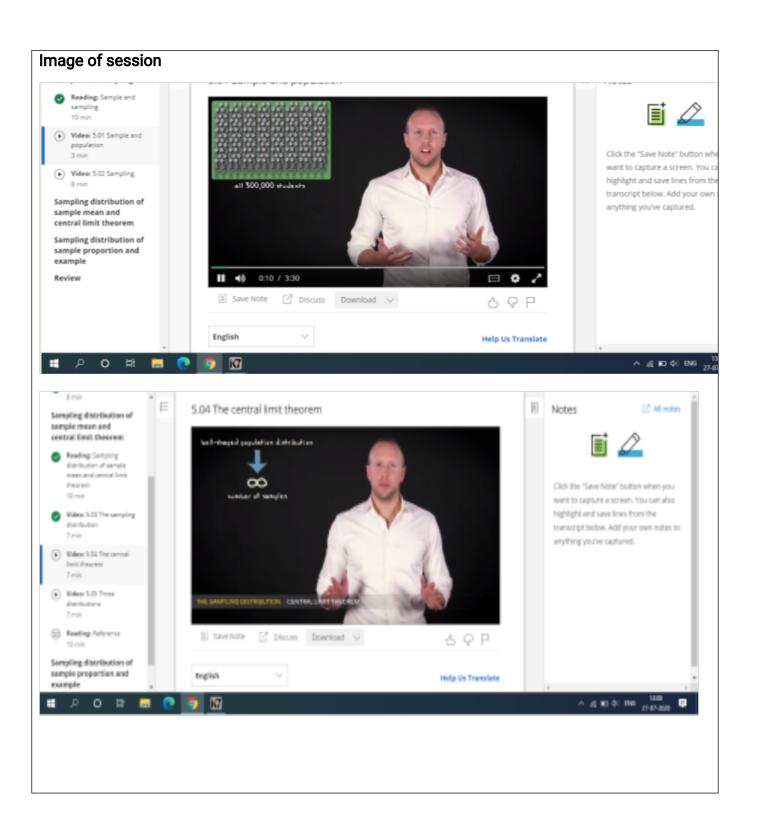
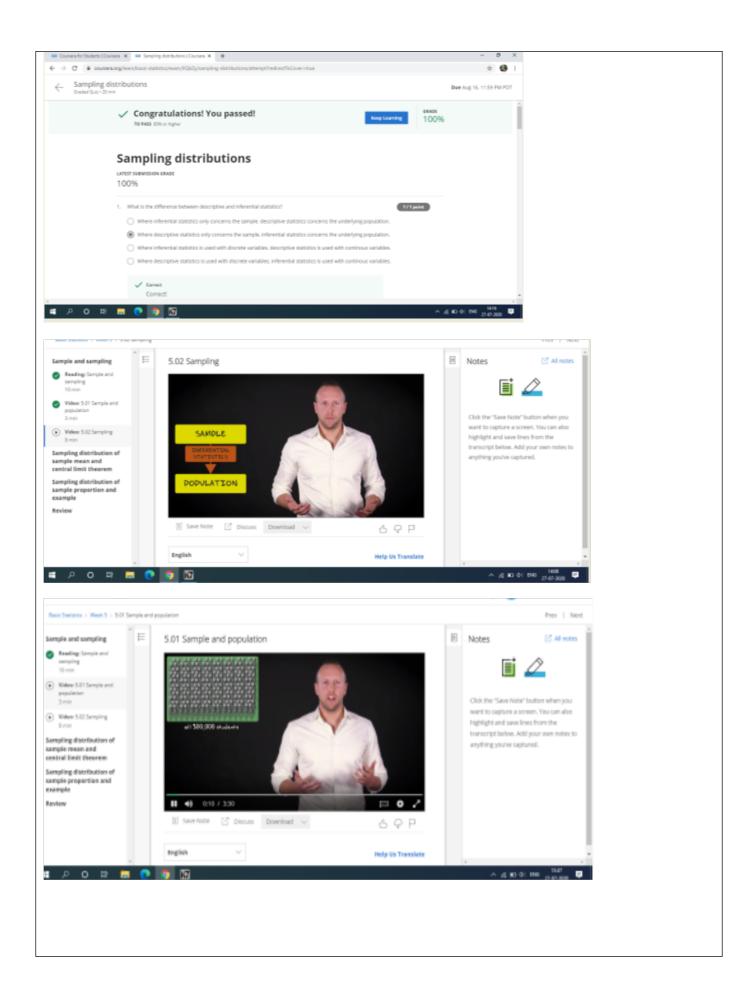
DAILY ASSESSMENT FORMAT

Date:	28 th July 2020	Name:	Rajeshwari Gadagi
Course:	Coursera	USN:	4AL17EC076
Topic:	Basic statistics	Semester & Section:	6 th sem 'B' sec
Github Repository:	Rajeshwari-gadagi		

FORENOON SESSION DETAILS





Compute	ations. X states and analysis
univariate analyses	modes means.
Standard deviations	bivariate analyse
Pearson's R	negressian analyses.
	Alexal 1E7
Sample	→ Population. → Parameters.
Statistics.	
Roman letters.	Greek letters.
I = mean.	H = thean.
S = 50 in sample	or = 50 in population
Sample	829
Interential Statistics.	5/15/1/

Sample	Constraint 4
Interpolial	F.3 111 a / La
Statistics.	
Population.	famile.
Simple Random Sample:- Population.	Possible blas.
	Undercoverage.
A Section of the Sect	sampling bias.
Face to face Sample. Telephone Respondents.	Nonresponse bias