

Department of Instrumentation and Control Engineering

Academic Year: 2019-2020

Semester: I

Course Name: Control System Design

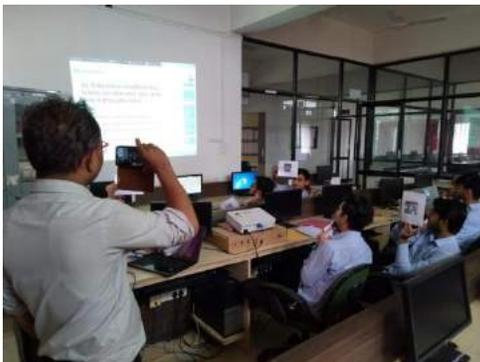
Class: T.E.

Name of Faculty: Mr. S. B. Lukare

Name of Method: Quiz on Plicker (Plicker's Test)

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Description: For an Individual students assessment it is necessary to test the knowledge gain by the student during the academic teaching-learning process. Plicker provides an easy way to conduct the quiz (s) for entire class within less amount of time and store the result/data of the individual students.



Click-#1



Click-#2

Impact of Method: It helps the teacher to keep the record of individual student's performance easily and students' shows enthusiasm during test. It promotes the culture of surprising test among the students.

Assessment:

The screenshot shows a web browser window displaying a Plickers scoresheet. The browser address bar shows 'https://www.plickers.com/scoresheet'. The interface includes a navigation bar with 'Today', 'Mon 14 October 2019 - Sun 20 October 2019', and tabs for 'Day', 'Week', 'Month', '90-Day', and 'Custom'. A 'Student Reports' button is also visible. On the left, there is a sidebar for 'Your Classes' listing several classes like 'BE Instrumentation an...', 'Demo Class', 'SE NT 2019-20', etc. The main area is a table with columns for dates (18 Oct 2019) and questions (18. A linear system at rest is subject to, 10. The following model, etc.). The table lists student names and their scores/grades for each question. A calendar for October 2019 is visible at the bottom left of the table area.

Name	Total	18 Oct 2019 18. A linear system at rest is subject to	18 Oct 2019 10. The following model	18 Oct 2019 16. If the initial conditions for	18 Oct 2019 6. For the system shown in figure what	18 Oct 2019 12. The State Transition Matrix (STM)	18 Oct 2019 15. The Transfer Function and	18 Oct 2019 1. The effect of addition of zero to open	18 Oct 2019 2. The transient response	18 Oct 2019 5. The closed loop poles of the following	18 Oct 2019 3. Following figure represent
Class Average	53%	6%	78%	6%	100%	39%	94%	22%	83%	71%	33%
AHER	40%	D	B	D	B	D	A	D	D	C	B
AHIRE PRANAV V...	70%	A	A	A	B	C	A	A	D	C	B
AHIRE PRIYANKA ...	40%	A	A	D	B	D	A	D	D	D	B
BHAGWAT	60%	A	A	D	B	C	A	B	D	C	B
BHANDARE	60%	A	A	D	B	D	A	B	D	C	A
GADHAVE	50%	B	A	D	B	A	A	B	D	C	B
JADHAV D	70%	B	A	B	B	C	A	B	D	C	A
JADHAV R	22%	A	B	B	B	D	A	B	B	-	B
JOSHI N	70%	B	A	D	B	D	A	A	D	C	A
JOSHI P	60%	A	A	A	B	C	A	A	D	D	B
KARANJKAR	50%	D	A	D	B	D	A	B	D	D	A
KHURDAL	40%	D	A	D	B	D	B	B	D	C	B
MORE	70%	A	A	D	B	C	A	B	D	C	A
NARKHEDE	40%	A	C	A	B	D	A	D	D	C	B
RAI	90%	A	A	C	B	C	A	A	D	C	A
RAO	40%	C	A	D	B	D	A	D	B	D	B
SHELKE	60%	A	A	D	B	C	A	B	D	C	B
THAPA	20%	A	B	A	B	D	A	B	B	D	B

Note: For any feedback please email us at lukare.santosh@kbtcoe.org

Department of Instrumentation and Control Engineering

Academic Year: 2019-2020

Semester: I

Course Name: Network Theory

Class: S.E.

Name of Faculty: Mr. S. B. Lukare

Name of Method: Quiz on Plicker (Plicker's Test)

=====

Description: For an Individual students assessment it is necessary to test the knowledge gain by the student during the academic teaching-learning process. Plicker provides an easy way to conduct the quiz (s) for entire class within less amount of time and store the result/data of the individual students.



Click-#1

Click-#2

Impact of Method: It helps the teacher to keep the record of individual student's performance easily and students' shows enthusiasm during test. It promotes the culture of surprising test among the students.

Assessment:

File Edit View History Bookmarks Tools Help
 Scoresheet - Plickers X
 https://www.plickers.com/scoresheet 126%
 Today < > Mon 21 October 2019 - Sun 27 October 2019 Day Week Month 90-Day Custom Student Reports
 Your Classes
 ● BE Instrumentation a...
 ● Demo Class
 ● SE NT 2019-20
 ● SE ST-I 2018-19
 ● TE CSD 2018-19
 ● TE CSD 2019-20
 ● TE DSP 2018-19
 ● TE Instrumentation a...
 October 2019
 M T W T F S S
 30 1 2 3 4 5 6
 7 8 9 10 11 12 13
 14 15 16 17 18 19 20
 21 22 23 24 25 26 27
 28 29 30 31 1 2 3

Name ^	Total	NT_Mod...	NT_Mod...	NT_Mod...	NT_Module_4	NT_Module_2 24 Oct 2019	68%		
		Relation between currents	A filter that passes frequencies	Which among the following represents the	An open circuit reverse voltage gain in	Obtain the transfer function.G21	Calculate the Vth for the given circuit	Thevenin resistance is found by	The maximum power is delivered to a
Class Average	71%	58%	88%	76%	84%	56%	44%	100%	62%
BANAIT		-	-	-	-	-	-	-	-
BAVISKAR	75%	B	C	B	C	A	B	C	B
BHANGE	75%	B	D	B	B	D	C	C	B
BHARAMBE	88%	A	C	B	C	D	C	C	B
CHAUDHARI H	50%	A	C	B	-	D	B	-	C
CHAUDHARI P	63%	C	C	C	C	D	B	C	B
DEORE	63%	C	C	C	C	D	B	C	B
GAIKWAD	63%	C	C	A	C	D	B	C	B
GARGE		-	-	-	-	-	-	-	-
GUPTA	75%	B	C	B	C	D	B	C	C
HALNOR		-	-	-	-	-	-	-	-
HUSAINI	75%	-	C	C	-	-	C	-	B
JADHAV	75%	B	C	B	C	A	C	C	C

Note: For any feedback please email us at lukare.santosh@kbtcoe.org