



Clickerv4 Manual (Remote Mode)

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Login Screen

After Successful installation of clicker open the browser type the url

`http://localhost:8080/clickerv4/`

after enter this url the below page will be open



The login screen for Clicker v4 at IIT Bombay. It features a dark grey header with the 'Clicker v4' logo in orange and 'IIT Bombay' in green. To the right are input fields for 'Username' and 'Password', a 'Remotecenter Mode' checkbox, a 'Forgot password?' link, and a green double-arrow button. Below the header is a large green graphic of a globe with glowing lines. The main content area contains a paragraph of text about the system's purpose. The footer is a dark grey bar with the text 'Designed and Developed by Clicker Software Team, IIT Bombay'.

Clicker v4 IIT Bombay

Username Password

username password

☐ Remotecenter Mode [Forgot password?](#)

In a classroom sessions, an interaction between instructor and students is crucial factor of better learning environment. Clicker V.4 is one of the web based student response system developed, to make a kind of interaction between students and teacher. As Clicker V.4 is web based application, it can be accessed at any place, any time. Web based student response system can be used for collecting attendance of students in classroom, conducting quizzes which can include questions of various types (like, general, multiple options, numeric, yes/no, true/false, etc.), generating reports based on the performance of students, etc.

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Admin

First You need to login as admin user ,the user name and password for admin user is

User Name:admin

Password :admin

after entering the username and password select the remote center mode

The screenshot shows the Clicker V4 login page. At the top left, it says 'Clicker v4' and 'IIT Bombay'. The main login area has fields for 'Username' and 'Password', both containing the text 'username' and 'password' respectively. Below these fields is a checkbox labeled 'Remotecenter Mode'. To the right of the password field is a 'Forgot password?' link. A green arrow button is to the right of the password field. Annotations with colored boxes and lines point to specific elements: a pink box labeled 'Select the remote Mode' points to the 'Remotecenter Mode' checkbox; a red box labeled 'Enter Username and Password' points to the 'Username' and 'Password' input fields; a blue box labeled 'Login button' points to the green arrow button.

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Admin Menu

- 1:Create Remote Center
- 2:Create Coordinator
- 3:Setup Mail System
- 4:Change Password

The screenshot shows the Clicker Admin menu. At the top, it says 'Coordinator ID : admin', 'Workshop ID : TestWS', and 'Center ID : 101'. The main header area has the 'CLICKER Student Response System' logo and a 'Logout' button. Below the header, there are two buttons: 'Report' and 'Admin'. The 'Admin' button is highlighted with a blue box, and a dropdown menu is open below it, showing four options: 'Enter RemoteCenter', 'Create Coordinator', 'Set up Mail System', and 'Change Password'. A blue line connects the 'Admin' button to the list of options in the dropdown menu. Below the dropdown menu, it says 'Currently this workshop is not running or live at Main Center.'

Currently this workshop is not running or live at Main Center.

1:Add Remote Center

Enter Remote Center
Details i.e RC ID,name,etc

Coordinator ID : admin
Workshop ID : TestWS
Center ID : null

CLICKER
Student Response System

MHRD IIT BOMBAY

Report Admin

Logout

Add Remote Center

Enter Center ID : 101
Enter Center Name : IIT Bombay
Enter State : maharashtra
Enter City : mumbai

Submit Cancel

After entering the details
press submit

2:Add Coordinator

Coordinator ID : admin
Workshop ID : TestWS
Center ID : 101

CLICKER
Student Response System

MHRD IIT BOMBAY

Report Admin

Logout

Add Co-ordinator

Enter User Name : gobi
Enter Password : ***
Confirm Password : ***
Give Privilege(1:Normal; 2: Admin) : 1
Email Address : gobinath@cse.iitb.ac.in
Center ID : 101

Submit

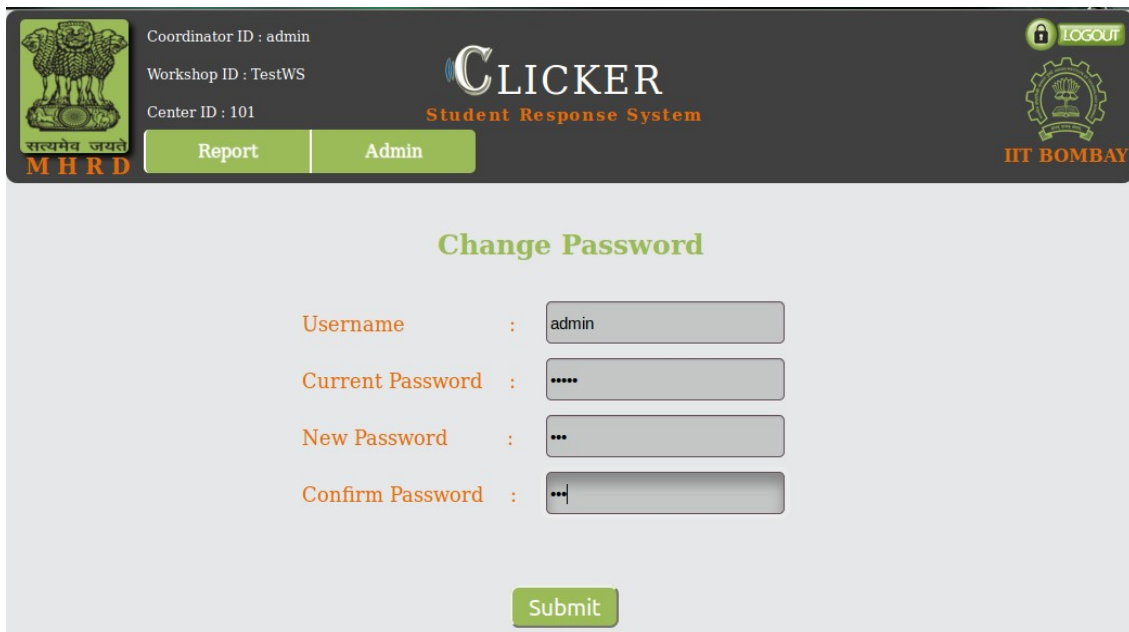
Press the submit button to
add in coordinator

Enter the coordinator
Details

Note : while giving the privilege for the coordinator you need to give 1 for normal user to view the menu for adding the participant in main center.

After Adding the coordinator details, Admin section is take care by the remote coordinator.

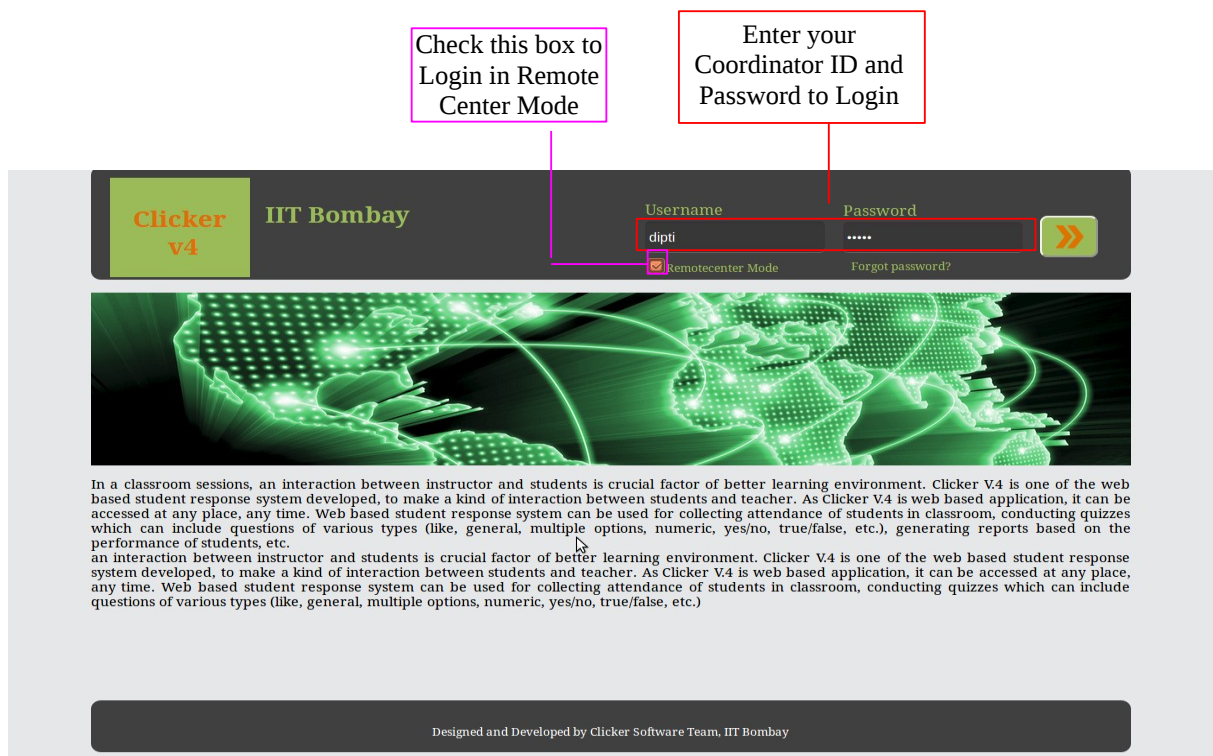
3:Change Password



The screenshot shows the Clicker Student Response System interface. At the top, there is a header with the MHRD logo, the text "Coordinator ID : admin", "Workshop ID : TestWS", "Center ID : 101", and a "Logout" button. The main title "CLICKER Student Response System" is centered. Below the title, there are two buttons: "Report" and "Admin". The "Change Password" form is displayed in the center, with fields for "Username" (admin), "Current Password" (masked with dots), "New Password" (masked with dots), and "Confirm Password" (masked with dots). A "Submit" button is at the bottom of the form.

Coordinator

Login with your coordinator id and password.



The screenshot shows the Clicker v4 login interface. The header includes the "Clicker v4" logo and "IIT Bombay". The login form has fields for "Username" (dipti) and "Password" (masked with dots). A checkbox labeled "Remote Center Mode" is checked. A "Forgot password?" link is also present. Two callout boxes are present: one pointing to the "Remote Center Mode" checkbox with the text "Check this box to Login in Remote Center Mode", and another pointing to the "Username" and "Password" fields with the text "Enter your Coordinator ID and Password to Login". Below the login form is a decorative banner with a green, abstract, glowing pattern. The footer text reads: "Designed and Developed by Clicker Software Team, IIT Bombay".

Step 2: Selecting Main Center

Select IIT Bombay as the Main Center

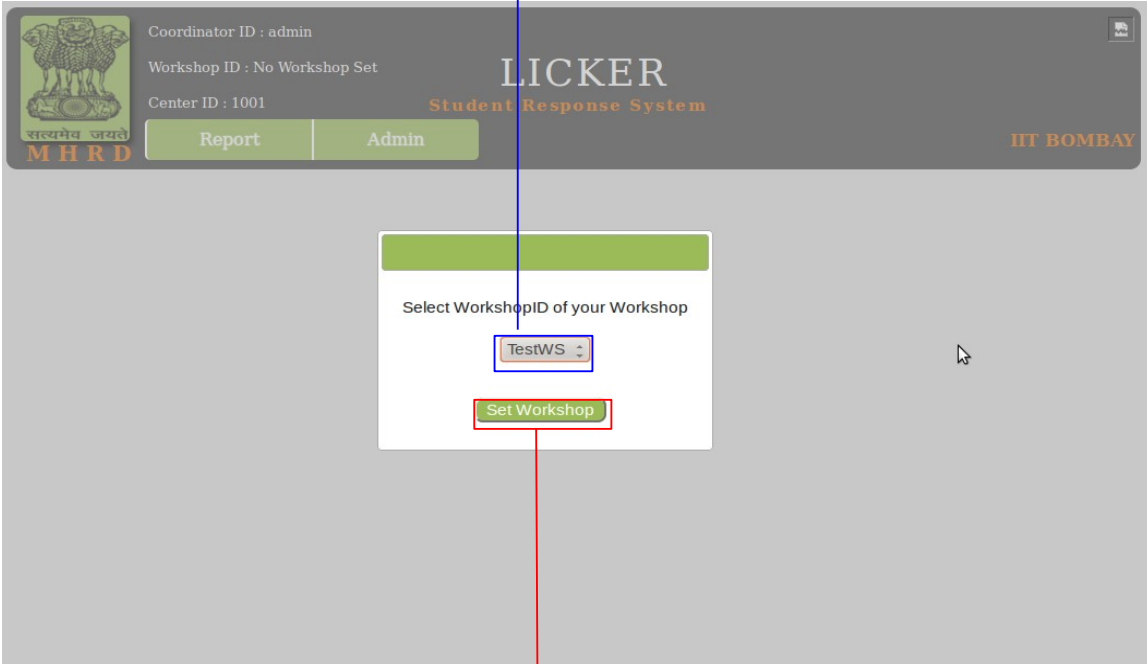


The screenshot shows the Clicker V4 login interface. At the top left, it says 'Clicker v4' and 'IIT Bombay'. On the right, there are fields for 'Username' (containing 'dipti') and 'Password' (containing '*****'), along with a 'RemoteCenter Mode' checkbox and a 'Forgot password?' link. A modal window titled 'Select MainCenter' is open in the center, showing a dropdown menu with 'IIT Bombay' selected and a 'Set MainCenter' button. A blue line connects the instruction box to the dropdown, and a red line connects it to the button. Below the modal, there is a footer that reads 'Designed and Developed by Clicker Software Team, IIT Bombay'.

Click on “Set Main Center” after selecting the Main Center

Step 3: Select Workshop

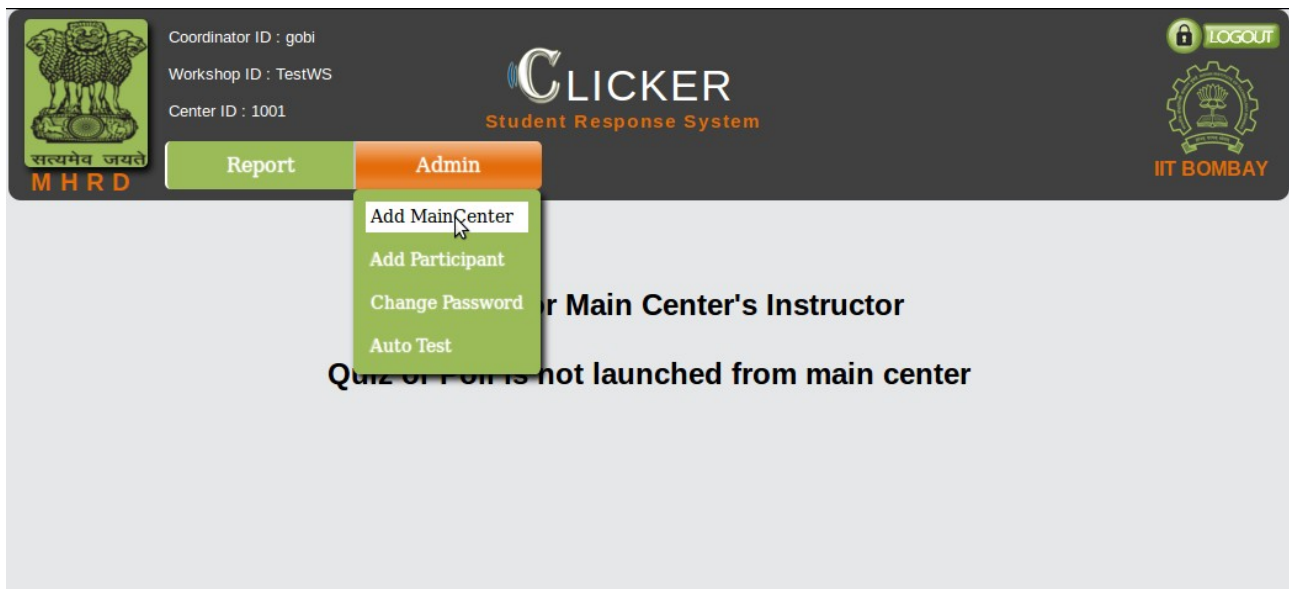
Select The workshop



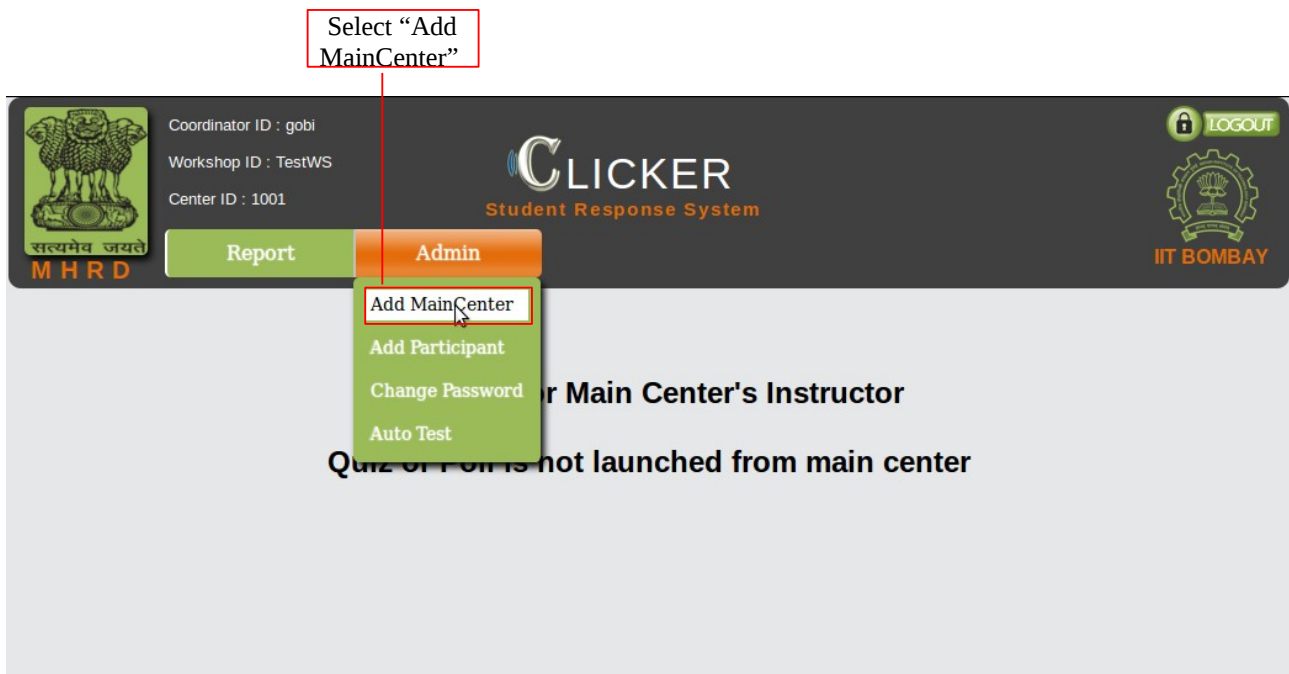
The screenshot shows the Clicker Student Response System dashboard. At the top, it displays 'Coordinator ID : admin', 'Workshop ID : No Workshop Set', and 'Center ID : 1001'. There are buttons for 'Report' and 'Admin'. The dashboard title is 'CLICKER Student Response System' and 'IIT BOMBAY'. A modal window titled 'Select WorkshopID of your Workshop' is open in the center, showing a dropdown menu with 'TestWS' selected and a 'Set Workshop' button. A blue line connects the instruction box to the dropdown, and a red line connects it to the button.

Click on “Set Workshop”

After you click on “Set Workshop” you will get the following page.



Step 4: Select “Add Main Center”



Step 5: Fill the Main Center Details

Coordinator ID : gobi
Workshop ID : TestWS
Center ID : 1001

CLICKER
Student Response System

Report Admin

Logout

ADD NEW MAINCENTER

Maincenter Name: IIT Kharagpur
Maincenter_city: Kharagpur
Maincenter_state: West Bengal
Main Center URL (Example: www.it.iitb.ac.in): www.it.itkpg.ac.in

Submit

| Main Center Name | Main Center URL |
|------------------|---------------------------|
| IIT Bombay | www.it.iitb.ac.in/clicker |

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Click on "Submit" after you complete filling the Main Center details

This URL is just an example. you no need to give this

Refresh the page and see the newly added Main Center in the Main Center below and then logout.

Coordinator ID : gobi
Workshop ID : TestWS
Center ID : 1001

CLICKER
Student Response System

Report Admin

Logout

ADD NEW MAINCENTER

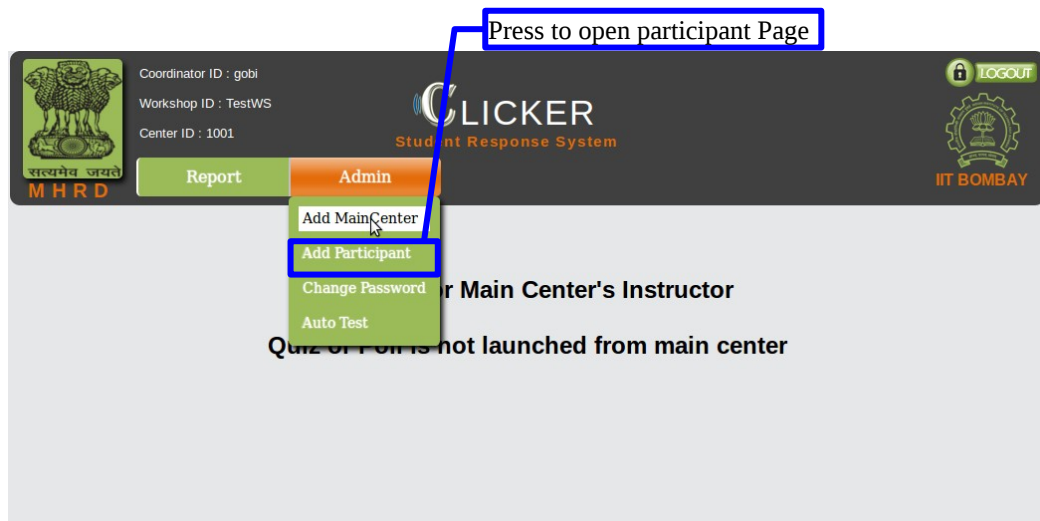
Maincenter Name: IIT Kharagpur
Maincenter_city: Kharagpur
Maincenter_state: West Bengal
Main Center URL (Example: www.it.iitb.ac.in): www.it.itkpg.ac.in

Submit

| Main Center Name | Main Center URL |
|----------------------|---------------------------|
| <u>IIT Kharagpur</u> | <u>www.it.itkpg.ac.in</u> |
| IIT Bombay | www.it.iitb.ac.in/clicker |

Newly added Main Center

Step 5: Select Add Participant




The page shown below lets you add the participants.


The screenshot shows the 'Add Participant' page in the CLICKER system. The page has a header bar with the MHRD logo, user information, and the CLICKER logo. Below the header, there are two tabs: 'Report' and 'Admin'. The 'Admin' tab is selected. The main content area is titled 'Add Participant' and contains two sections: 'Add Participant BY Xls' and 'Individual'. The 'Add Participant BY Xls' section has a 'Browse...' button, a 'No file selected.' message, and links for 'Add Participant Template' and 'Preview'. The 'Individual' section has input fields for 'Participant ID' and 'Participant Name', and an 'ADD' button. Below these sections, there are buttons for 'Delete Participant', 'Delete', 'Remove Mac', and 'Delete All Participant'. At the bottom, there is a table with the header 'Workshop ID: TestWS' and two columns: 'Participant ID' and 'Participant Name'.



After adding the Main center, the coordinator needs to add the the participant, coordinator can add the participant either by individual or by Group by using xls sheet.

Note : Make sure WorkshopID is same as the participants going to participate in the workshop.



Coordinator ID : gobi
Workshop ID : TestWS
Center ID : 101



 LOGOUT
 IIT BOMBAY

ReportAdmin

Add Participant

Add Participant BY Xls

Browse... No file selected.

[Add Participant Template](#)Preview

Individual

Participant ID
Participant Name

ADD

Delete Participant
Delete All Participant

DeleteRemove Mac

Workshop ID: TestWS
Participant IDParticipant Name

1:By XLS

2:By Individual

1.By XLS

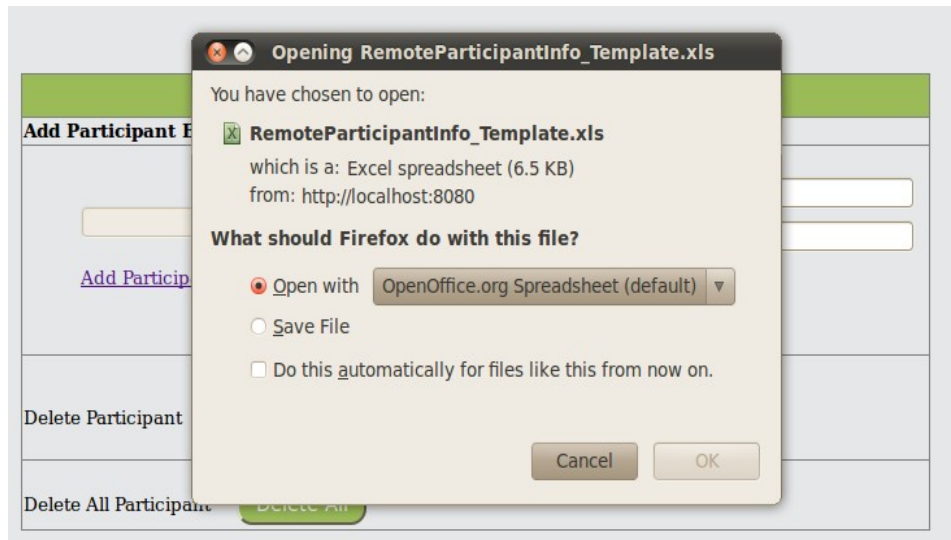
Add Participant BY Xls

Browse...

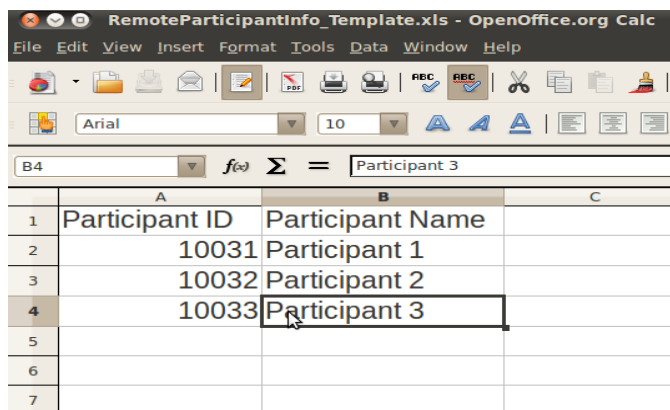
[Add Participant Template](#)Preview

Press this to download the Participant template for add the participant

after pressing this it will ask to download the xls file.

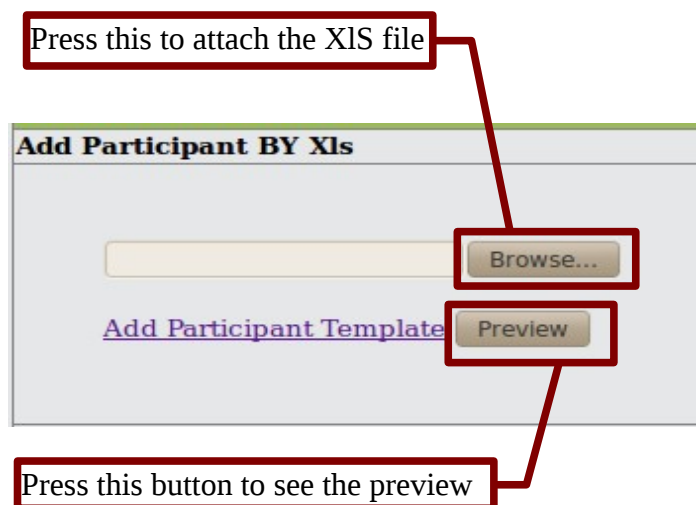


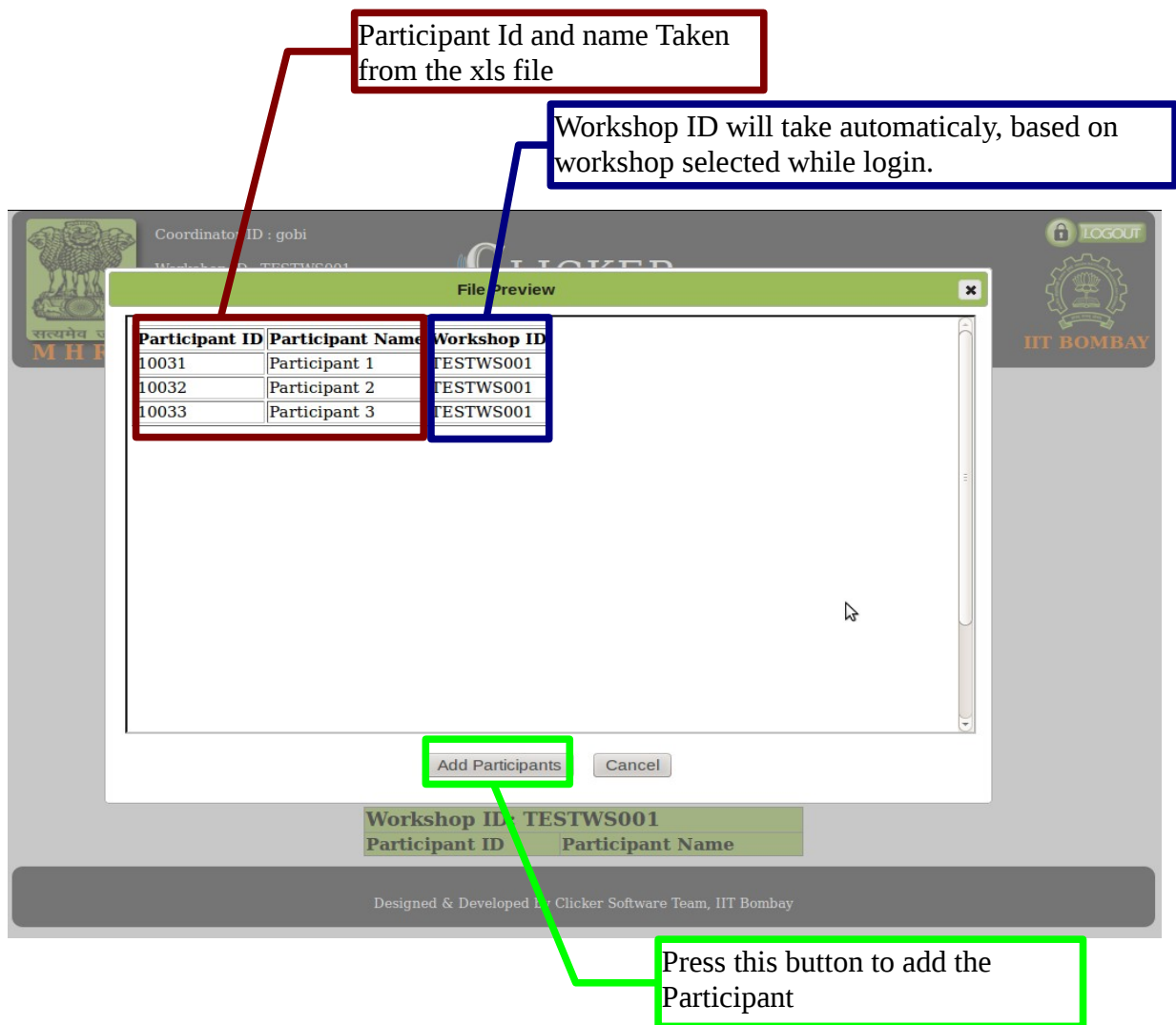
save this file,after the file downloaded open this file and enter the Participant name and ID



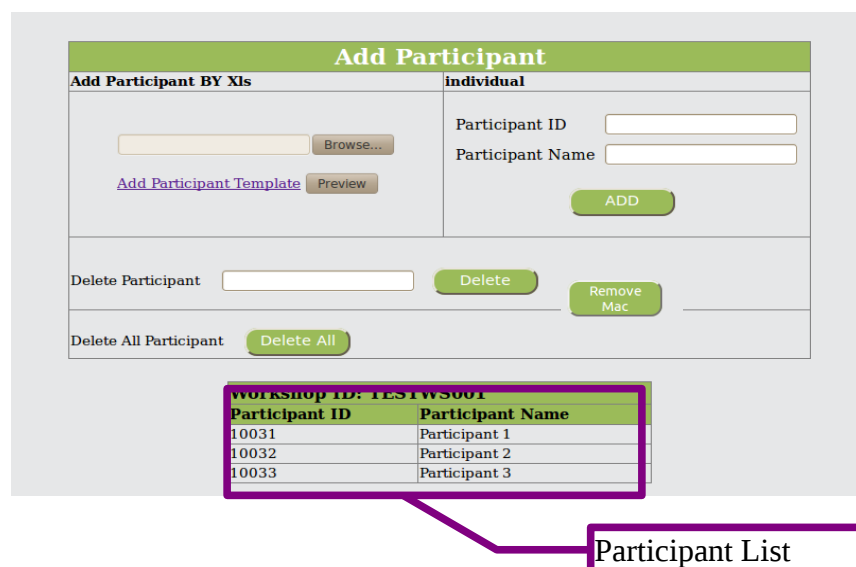
after enter the details save the file.

Press the Browse Button to attach the file ,once you attach the file press the preview button to see the Preview





If there is any Mistake in xls file during adding participant it will show error message in file preview. Once you see the preview of xls file without error message, press the Add Participant button it will display the success message or error, after the Participant added you can see the list of participant like screenshot shown below:



2.By Individual

The screenshot shows a form titled "individual" with two input fields: "Participant ID" and "Participant Name". A red box highlights the "Participant ID" field, and a blue box highlights the "Participant Name" field. A green "ADD" button is located below the fields. A red callout box points to the "ADD" button with the text "Press add button to add participant in the database". A blue callout box points to the "Participant ID" field with the text "Participant Id".

Once you complete the above process you are ready for the Auto test.
Procedure to conduct the auto test.

Delete Participant:

The screenshot shows the "Add Participant" form in the Clicker system. The form has a header with the Clicker logo and "Student Response System". Below the header, there are fields for "Coordinator ID : gobi", "Workshop ID : TestWS", and "Center ID : 101". There are also "Report" and "Admin" buttons. The main form area is titled "Add Participant" and has two sections: "Add Participant BY Xls" and "individual". The "individual" section has input fields for "Participant ID" and "Participant Name", and a green "ADD" button. Below the "ADD" button, there are two rows of buttons: "Delete Participant" and "Delete All Participant". The "Delete Participant" row has a text input field, a green "Delete" button, and a "Remove Mac" button. The "Delete All Participant" row has a green "Delete All" button. A red callout box points to the "Delete" button with the text "2:press to delete the participant". A blue callout box points to the "Delete All" button with the text "1:Enter Participant ID". A cyan callout box points to the "Delete All" button with the text "You can delete all the participant by pressing delete all".

Remove MAC:

If there is some problem in the tablet you need to change that tablet. Before changing the tablet you need to remove the mac address.

Coordinator ID : gobi
Workshop ID : TestWS
Center ID : 101

Report Admin

CLICKER
Student Response System

Logout
IIT BOMBAY

Add Participant

Add Participant BY Xls

Browse... No file selected.
[Add Participant Template](#) Preview

Individual

Participant ID
Participant Name
ADD

Delete Participant Delete Remove Mac

Delete All Participant Delete All

Workshop ID: TestWS
Participant ID Participant Name

Enter the participant ID to change the tablet

Press to remove the MAC

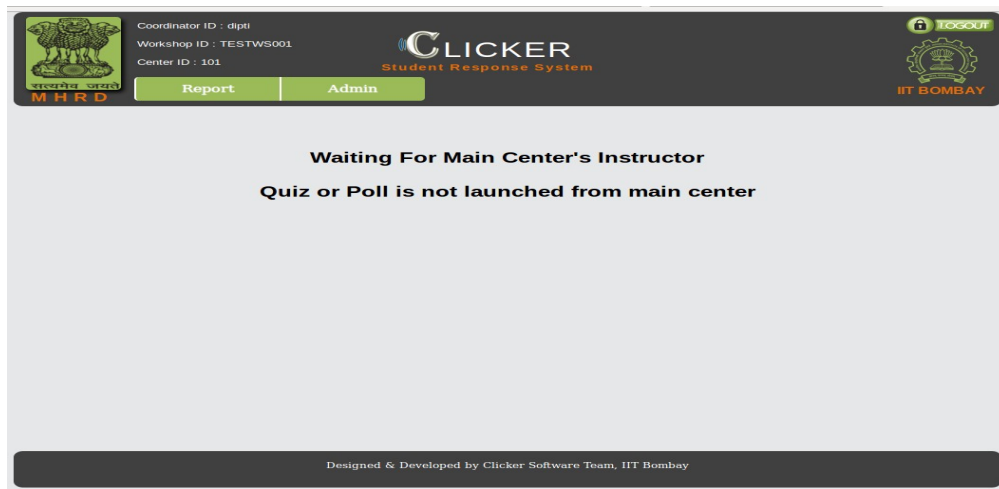
Auto Test:

Auto Test is used to conduct quiz automatically by RC's, there is no need to launch quiz from main center. If you select auto test menu, automatically one dummy quiz will launch, add participant id before conducting the quiz.

Note: Before attending the auto test you need to login in tablet, once the auto test is launched, the quiz will display on tablet screen (similar to **Conduction of Quiz** but only change is report chat see page no: 16).

Conduction of Quiz

1. After successful login in remote mode, coordinator page is displayed as follows:



2. Once quiz is launched from maincenter (eg. IIT Bombay), quiz will be display on screen as below.

This show how many response have been received out of total participant

This shows the timer for the quiz

This display the question of the quiz along with options

The screenshot shows the Clicker Student Response System interface during a quiz. The header bar is identical to the previous screenshot. Below the header, there are two buttons: 'Report' and 'Admin'. The main content area displays the following information:

- Responses : 0 / 10
- 0 : 58
- 1 . A Carnot cycle has an efficiency of 0.75. If the temperature of the high temperature reservoir is 727 degree celsius, what is the temperature of low temperature reservoir?
A. 23 degree celsius
B. -23 degree celsius
C. 0 degree celsius
D. 250 degree celsius
- 2 . Nitrogen gas (molecular weight 28 gm/mol) is enclosed in a cylinder by a piston, at the initial condition of 2 bar, 298 K and 1m³. In a particular process, the gas slowly expands isothermally, until the volume becomes 2m³. Heat exchange occurs with the atmosphere at 298 K during this process. The entropy change of the universe during the process in kJ/K is
A. 0.465
B. 0.007
C. 0
D. -0.671
- 3 . In a gas turbine, hot combustion products with the specific heats $c_p = 0.98 \text{ kJ/kg.K}$, and $c_v = 0.7538 \text{ kJ/kg.K}$ enters the turbine at 20 bar, 1500 K and leaves at 1 bar. The isentropic efficiency of the turbine is 0.94. The work developed by the turbine per kg of gas flow is
A. 689.64 kJ/kg
B. 794.66 kJ/kg

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3. Once quiz is over , response will be collected from participant tablets, and we will see display like below.

This indicates response are still getting collected from participant.



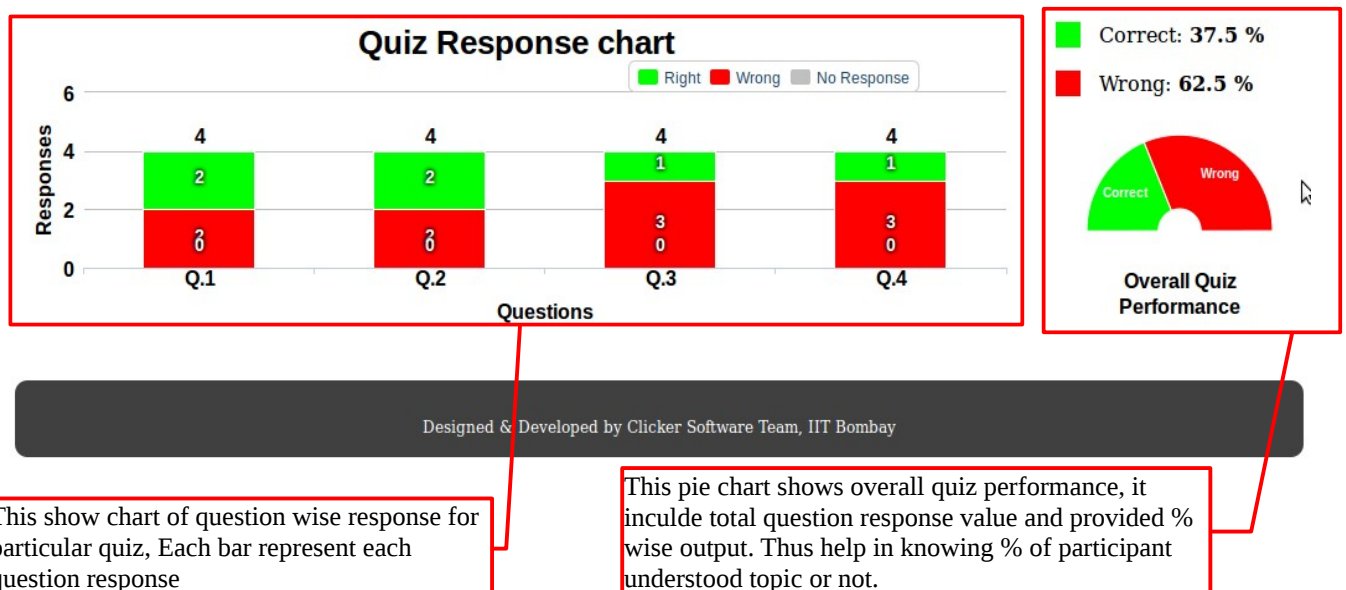
Please wait responses are still getting collected hence chart will get update...

4. Once response get collected, coordinator will see below screen with charts.

This indicates response are still getting collected and chart will get refreshed

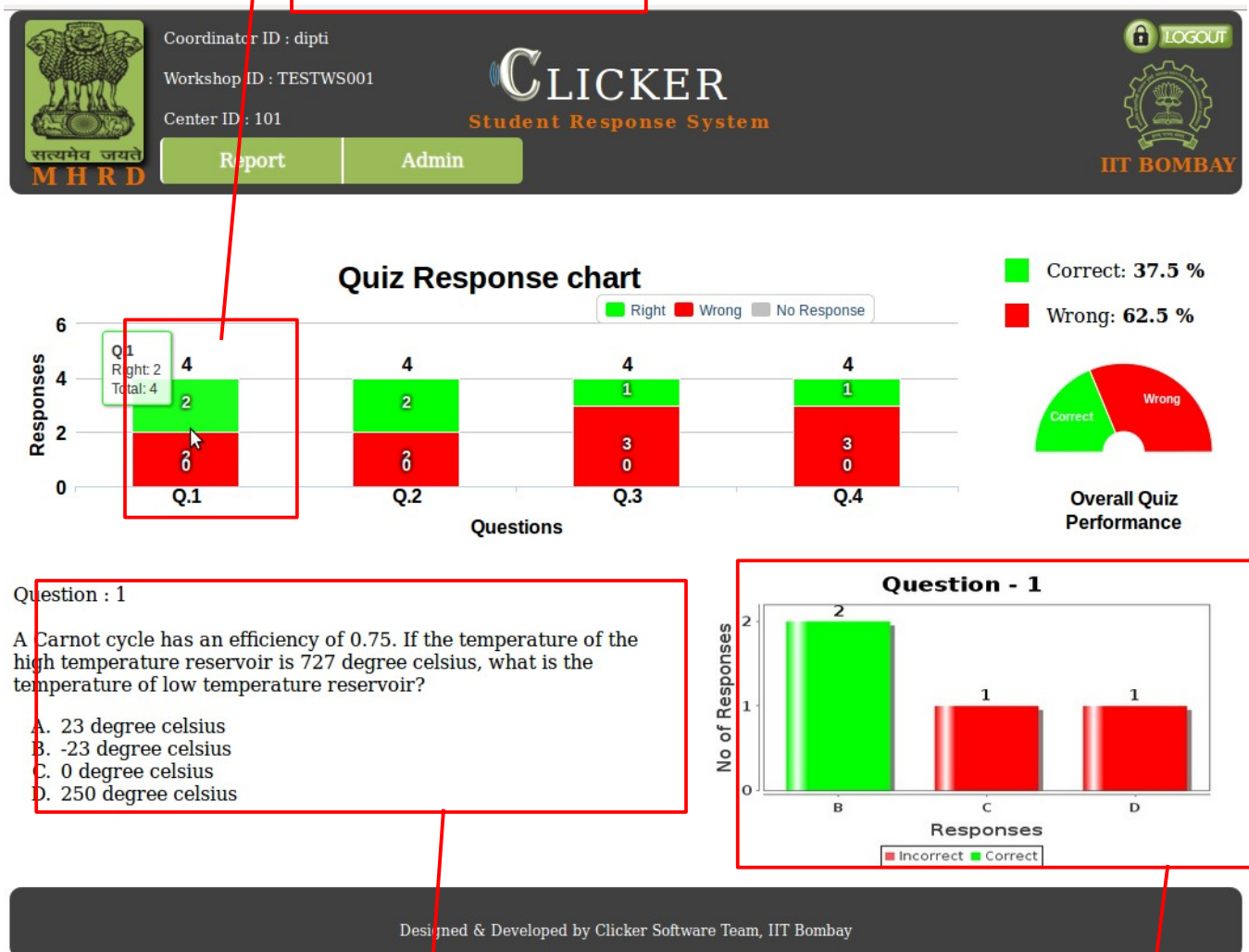


Please wait responses are still getting collected hence chart will get update...



5. Individual question and question response can also be viewed.

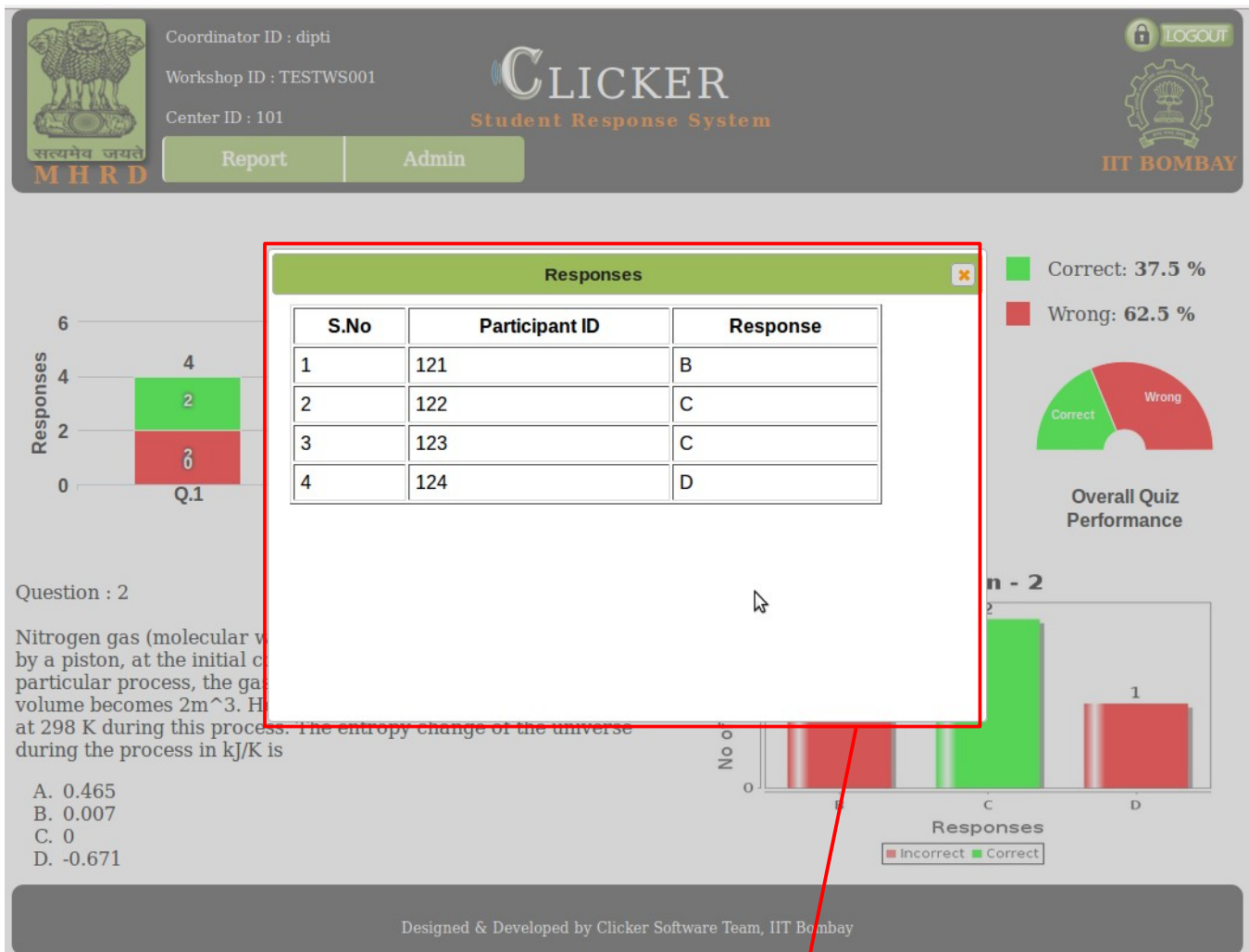
1. When you click on any particular question bar of chart eg. In this Question 1 (Q.1)



2. A) Once question bar is clicked, we will be able to see question detail of that question. We will see question and its option list.

2. B) Along with question detail, we will see this chart of response given for this particular question. Once you click on this chart, you will see list of participant along with their responses.

6. As mentioned above that participant list along with their response for that question can be seen in below image.

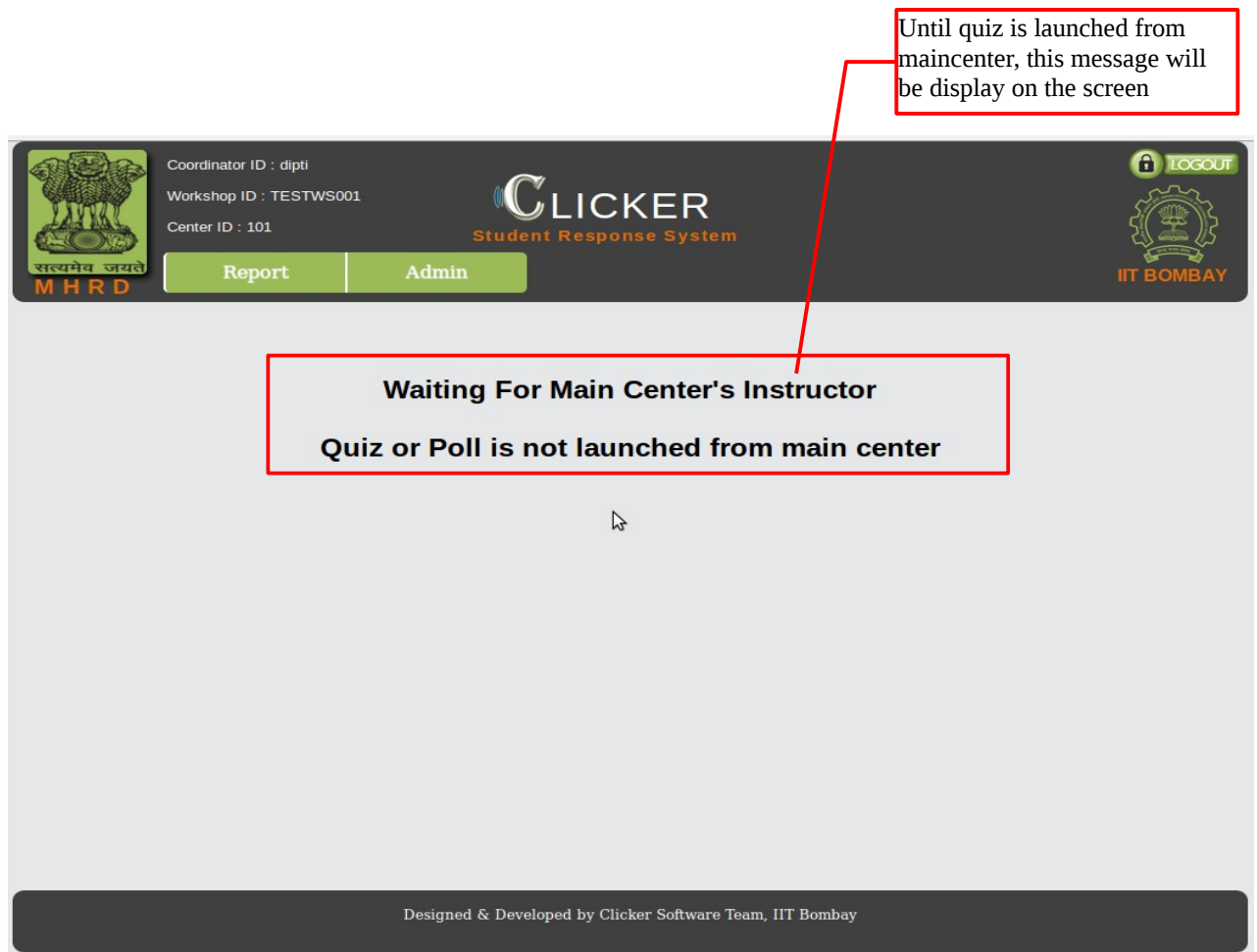


Participant list along with their response for this question

Instant Quiz

Instant quiz are those quiz in which actual question and its option value are projected on projector or in presentation on some screen, but in tablet or in instant clicker quiz, we get a general question type and option of that question type. Participant has to refer to presentation and projector for question and option and select correct answer as per their wish on tablet screen.

Before any Quiz or Poll is launched, the coordinator will see following screen.



Once instant quiz is launched from Main Center (eg. IIT Bombay), you will receive instant quiz on your system screen and it will look like below.

This indicates that it is instant quiz

This indicates how many response has come, out of total participant

This is time for quiz

Coordinator ID : dipti
Workshop ID : TESTWS001
Center ID : 101

LICKER
Student Response System

Report Admin

Logout

Instant quiz Responses : 0 / 10 **1 : 39**

1 . Select a option from the following
A. Option 1
B. Option 2
C. Option 3
D. Option 4

2 . Select the options from the following
A. Option 1
B. Option 2
C. Option 3
D. Option 4
E. Option 5

3 . Enter the correct ans

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This is dialog, where questions of instant quiz is display, along with options

Once instant quiz is over and timer becomes 00:00 , then responses from all participant will start getting collected.

This indicates that still response are getting collected from tablets of participant



Please wait responses are still getting collected hence chart will get update...



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This display message that response are still getting collected once response get collected chart can be seen

Once you click on bar of chart , you will be able to see response of participant for that particular question.

1. When you click on any particular question bar of chart eg. In this Question 1 (Q.1)

This pie chart shows overall quiz performance, it include total question response value and provided % wise output. Thus help in knowing % of participant understood topic or not.



सत्यमेव जयते
MHRD

Coordinator ID : dipti
Workshop ID : TESTWS001
Center ID : 101



CLICKER
Student Response System

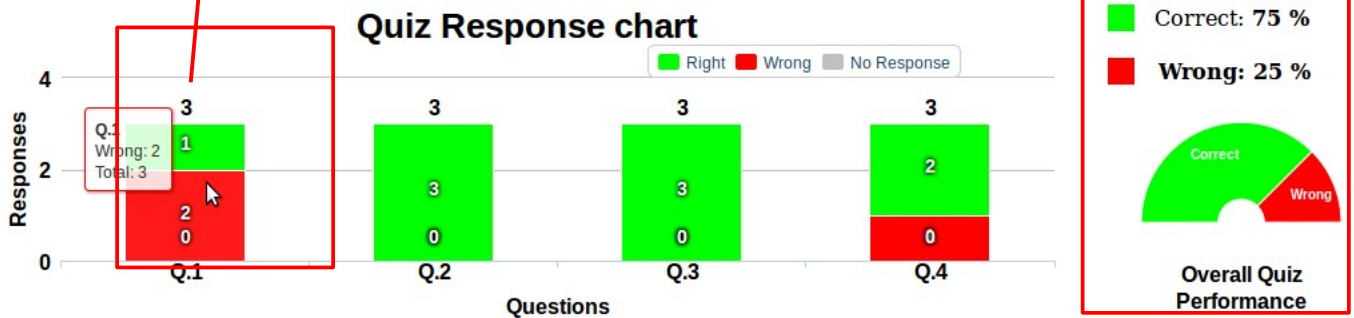
LOGOUT



IIT BOMBAY

Report

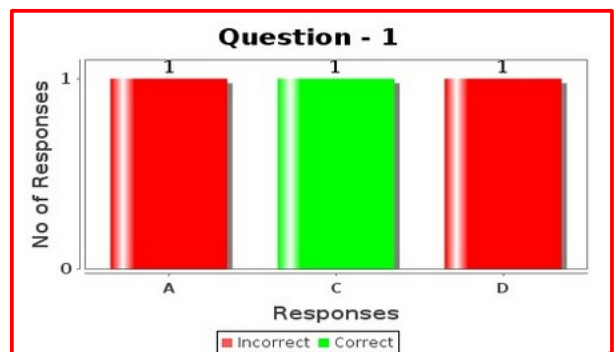
Admin



Question : 1

Select a option from the following

1. Option 1
2. Option 2
3. Option 3
4. Option 4

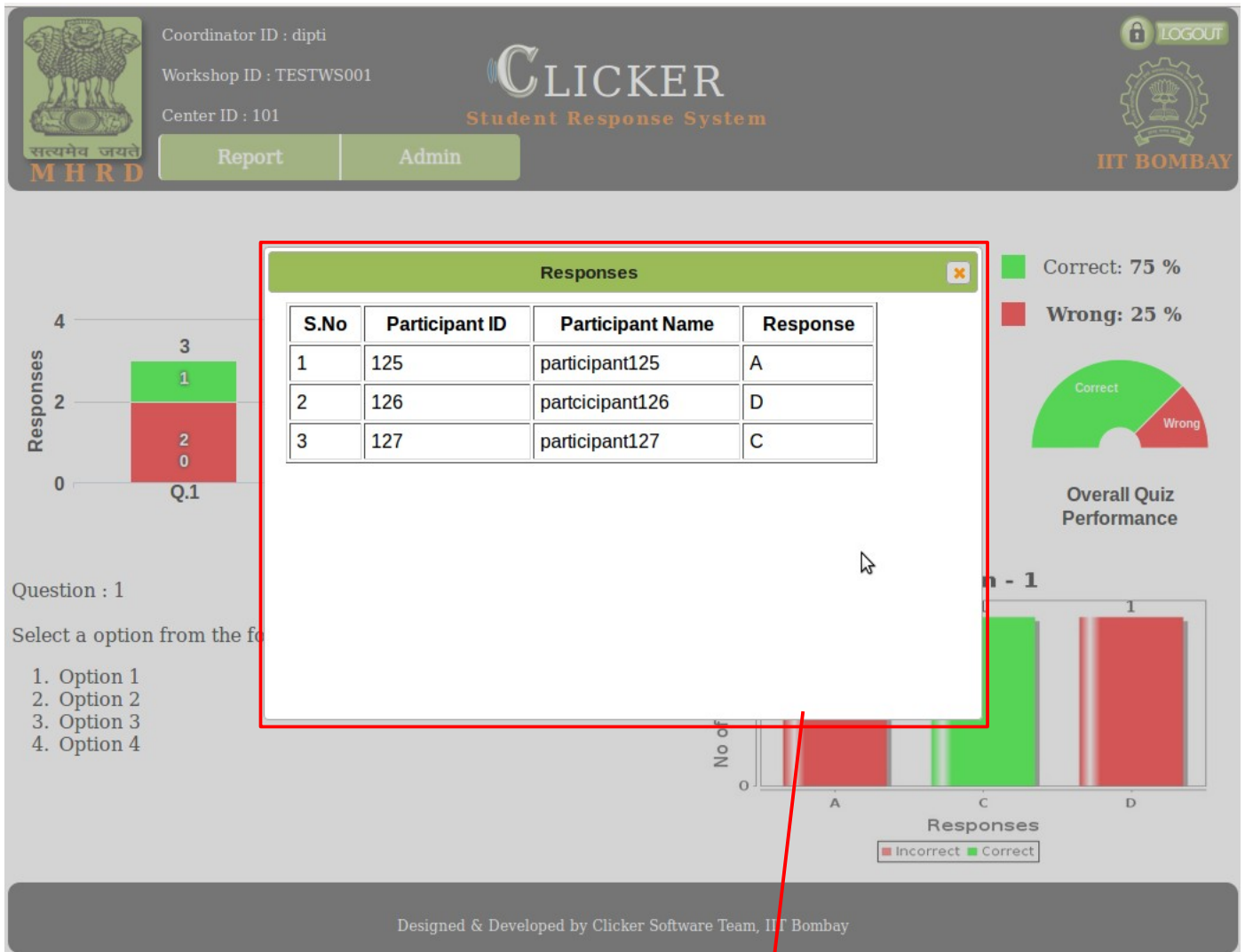


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2. A) Once question bar is clicked, we will be able to see question detail of that question. We will see question and its option list.

2. B) Along with question detail , we will see this chart of response given for this particular question. Once you click on this chart ,you will see list of participant along with their responses.

As mentioned above, list of participant along with their response for that question can be seen in below image.



Participant list along with their response for this question

POLL

At all Remote centres timer will get displayed when main centre launches the poll.

Poll question will get displayed here.

The screenshot shows the CLICKER Student Response System interface. At the top, there is a header bar with the MHRD logo on the left, user information in the center, and the IIT Bombay logo on the right. The user information includes 'Coordinator ID : kirti', 'Workshop ID : TESTWS001', and 'Center ID : 1001'. Below this, there are 'Report' and 'Admin' buttons. The main content area is titled 'Poll' and displays the question 'Do you want class tomorrow ?'. At the bottom, there is a 'Countdown' timer showing '14 seconds'. A red line connects the text box 'At all Remote centres timer will get displayed when main centre launches the poll.' to the countdown timer. A blue line connects the text box 'Poll question will get displayed here.' to the poll question.

Coordinator ID : kirti
Workshop ID : TESTWS001
Center ID : 1001

Report Admin

Poll

Do you want class tomorrow ?

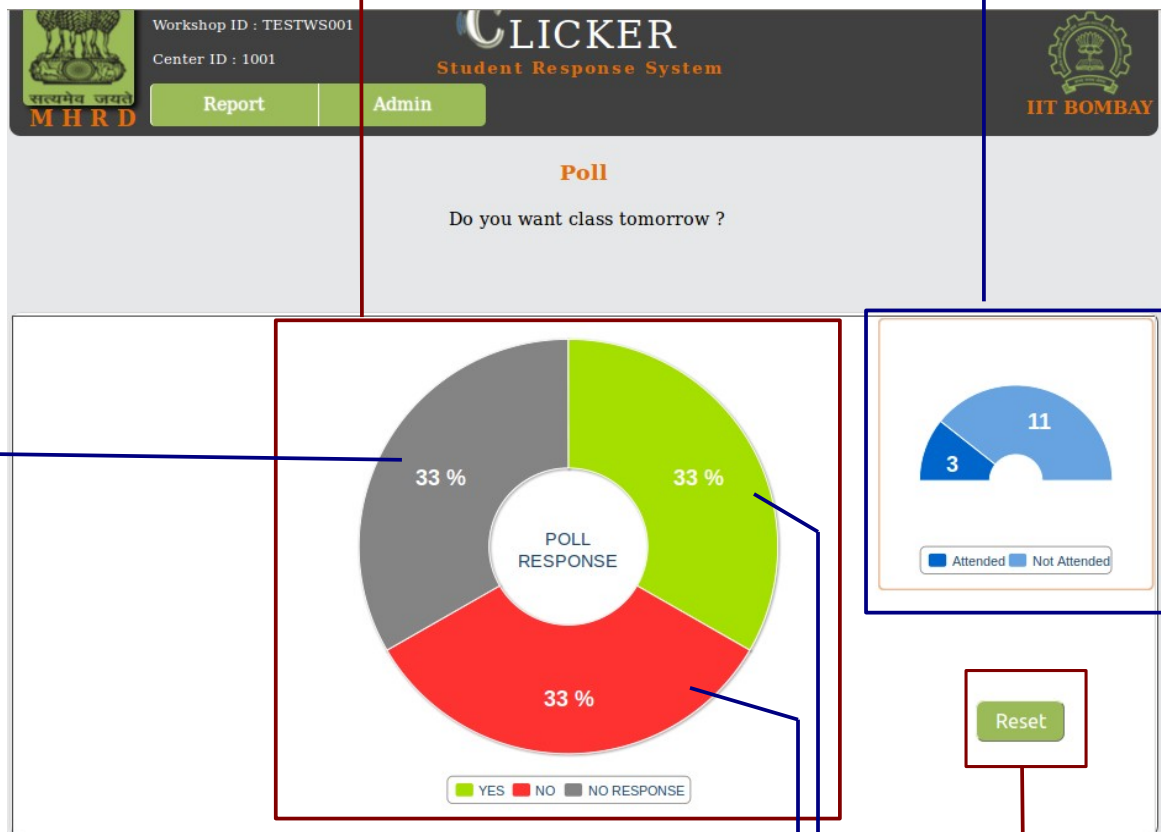
Countdown

14
seconds

After poll timer gets over following page get displayed which shows response of all participants from that respected remote centre.

This chart will show the poll responses in percentage.

This chart will show the number of participants those who attended the poll and those who didn't.



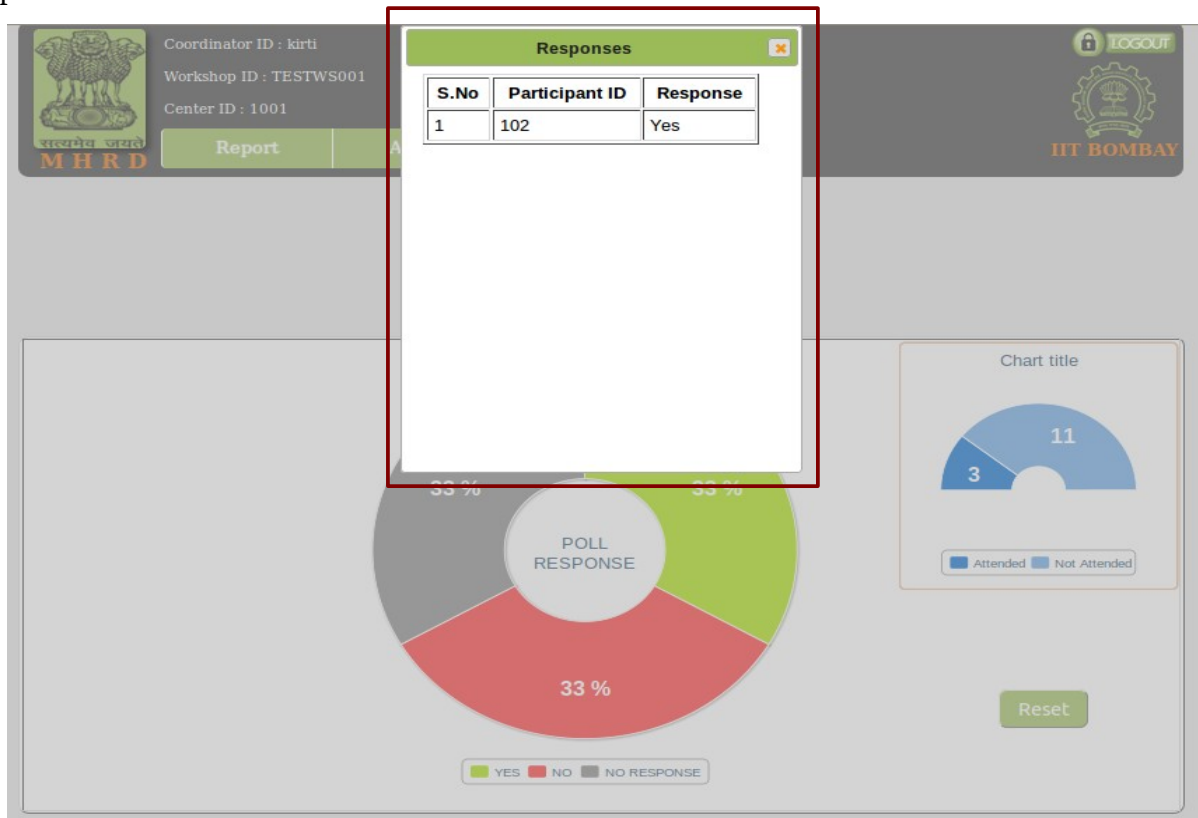
In this chart the **Green** area represents the percentage for number of participants who gave poll response as “Yes”.

The **Red** area represents the percentage for number of participants who gave poll response as “No”.

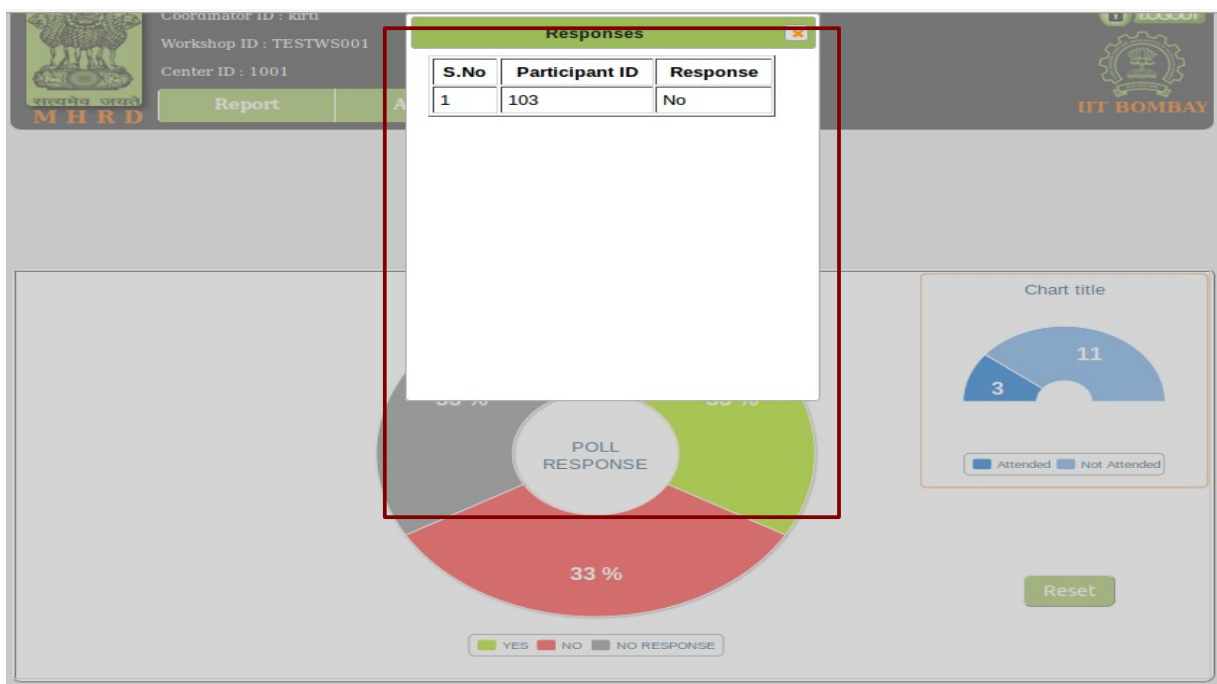
The **Grey** area represents the percentage for number of participants who fetched the poll but doesn't responded.

By clicking on reset button instructor can go back to conduct poll page.

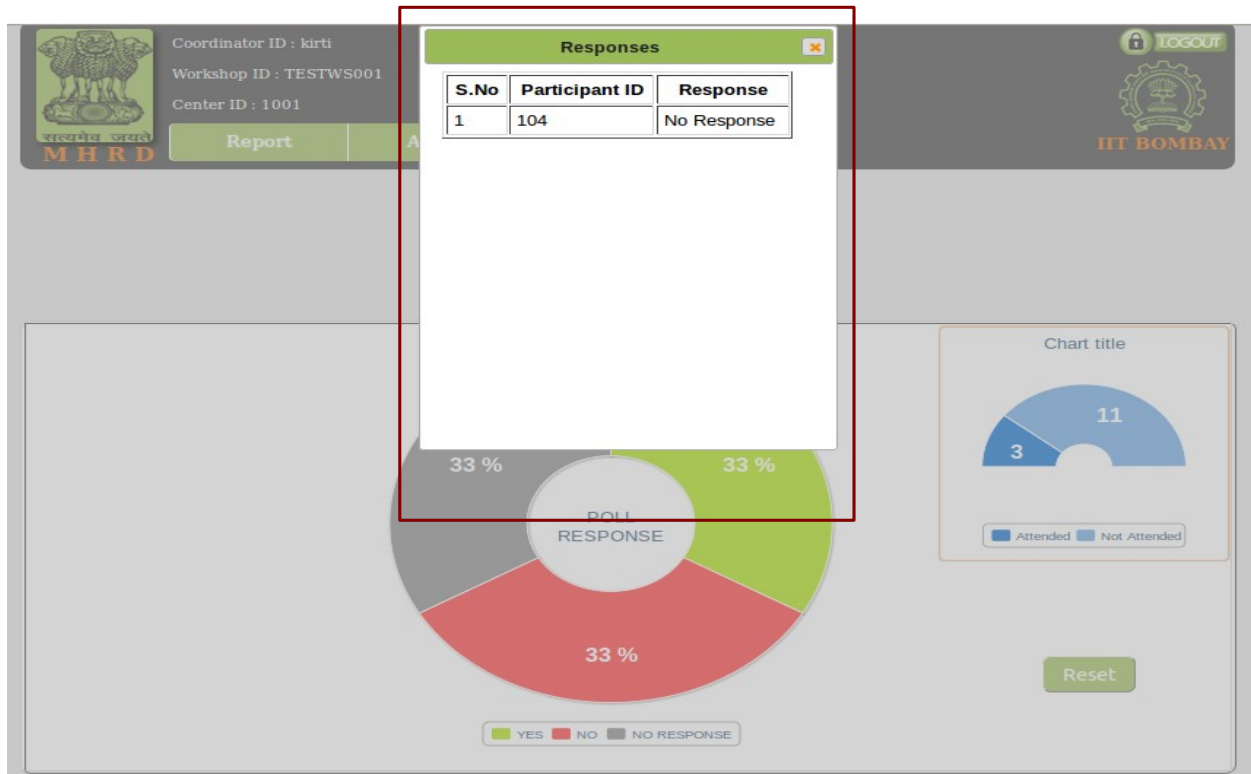
When you click on **Green** area, one pop up will appear showing the list of participants who responded **“Yes”**.



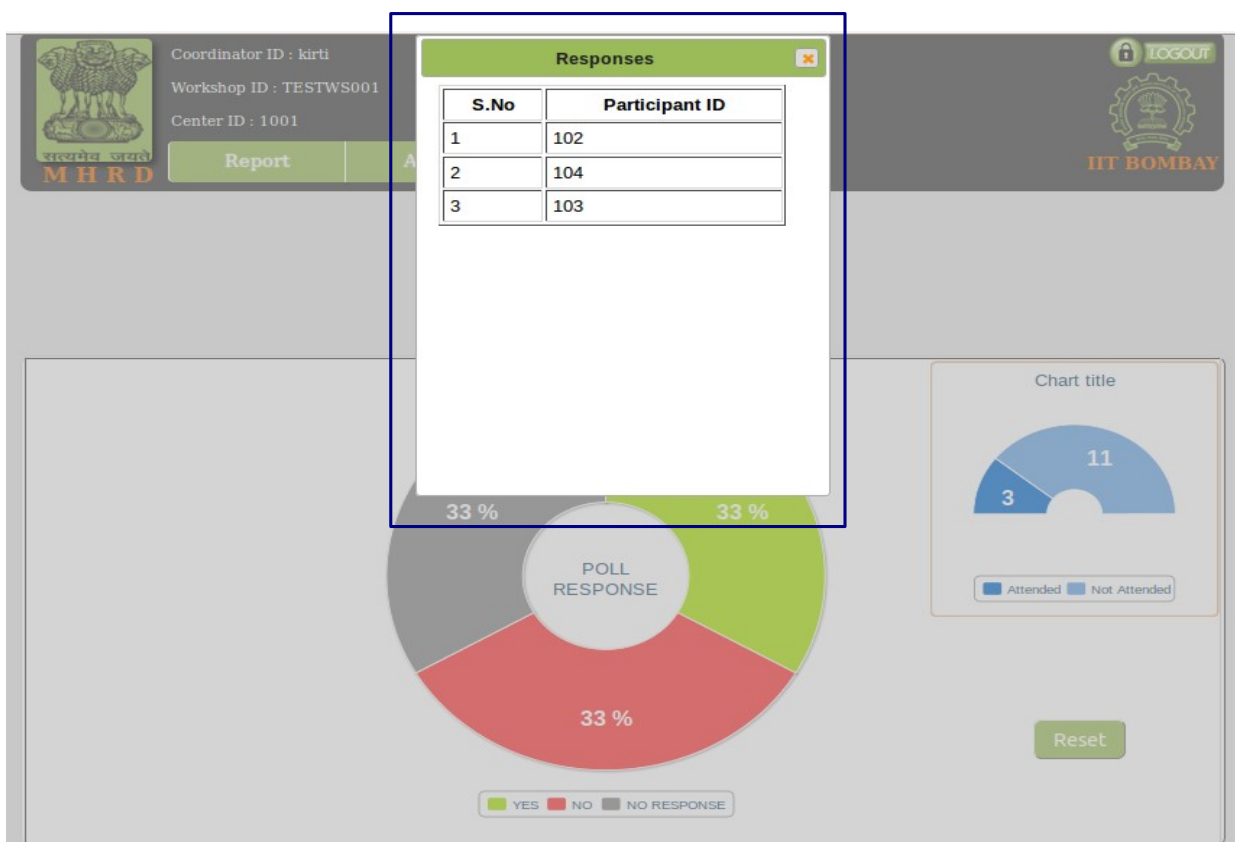
When you click on **Red** area, one pop up will appear showing the list of participants who responded **“No”**.



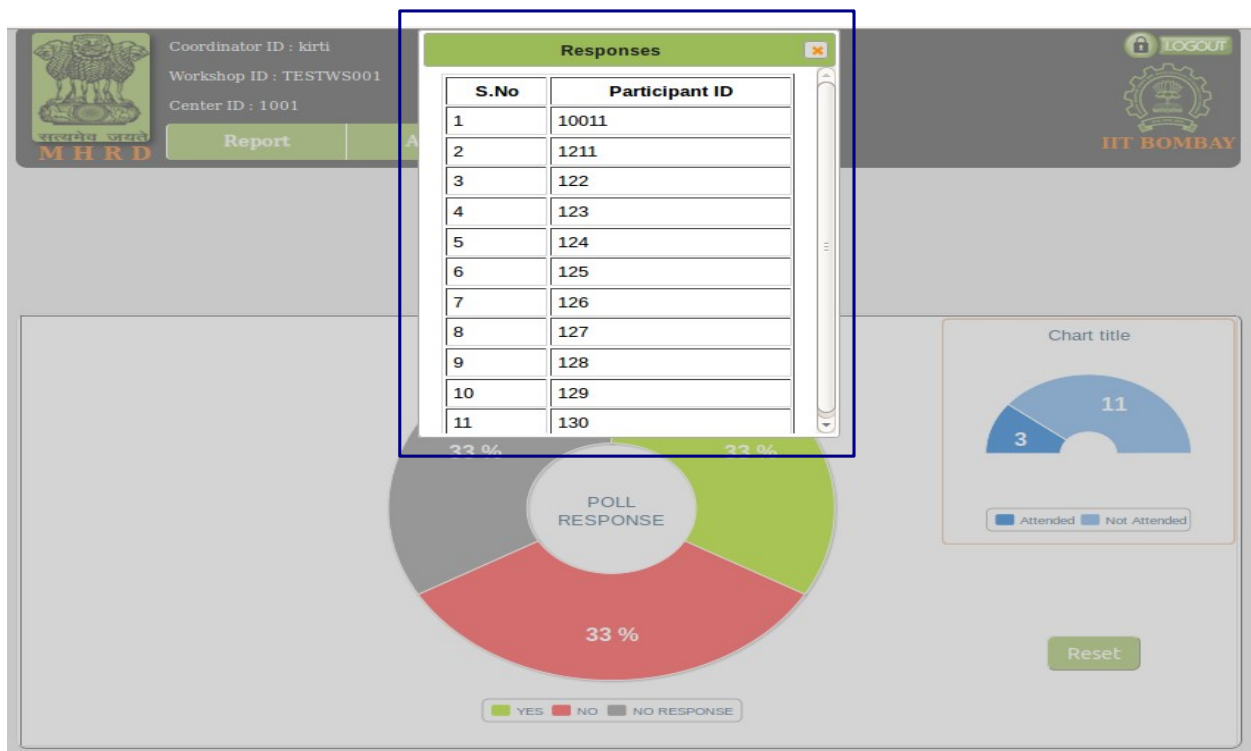
When you click on **Grey** area, one pop up will appear showing the list of participants **who fetched the poll but doesn't responded**.



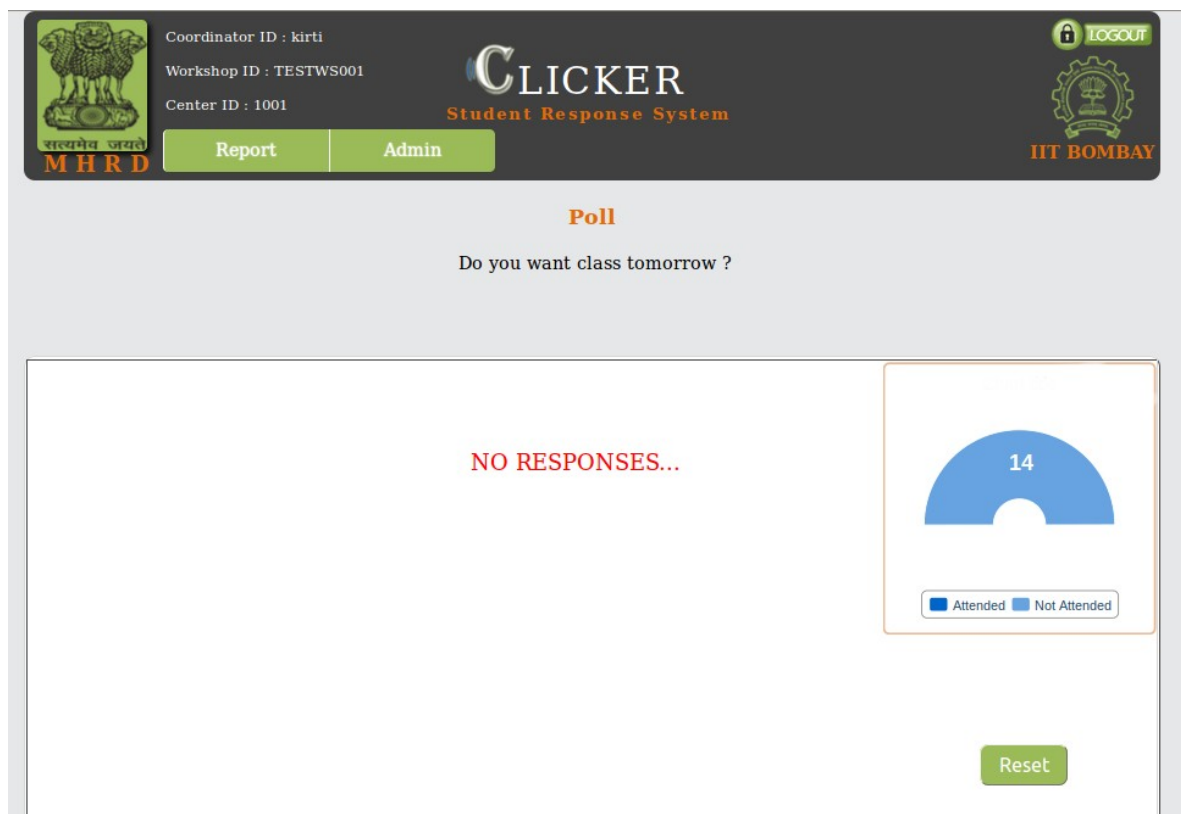
In right hand side's **attendance** chart when user clicks on **dark blue** color area it will display list of participants who **attended the poll**.



In attendance chart when user clicks on **light blue** color area it will display list of participants who **didn't attended the poll**.



Suppose all the participants didn't attended poll, then **“no response”** message will gaet displayed on response page.



Report

Dashboard :

Report module is used to see the detailed report of normal quiz, instant quiz, poll and individual participant. All the details are displayed in a single dashboard. Based on the selection, report is shown and you can download the report as PDF or XLS.

Normal Quiz Report :

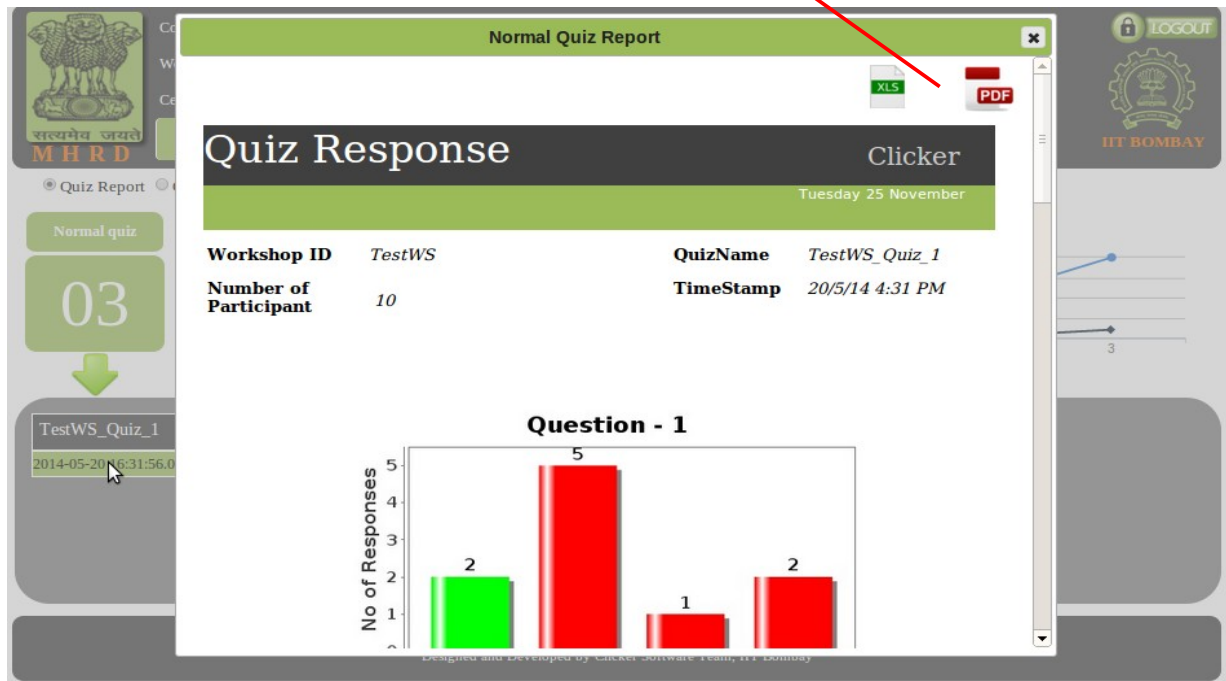
Click the normal quiz, list of quiz conducted is listed with quiz name and quiz conducted time in a box. If a quiz is conducted more than one time, the quiz time is listed one after another in same quiz box.



Quiz Response Report :

Normal quiz response is shown with chart and individual participant response. You can download the report as PDF and XLS by click the PDF icon  and XLS icon. 

Clicking the PDF or XLS Icon, the PDF or XLS report is downloaded

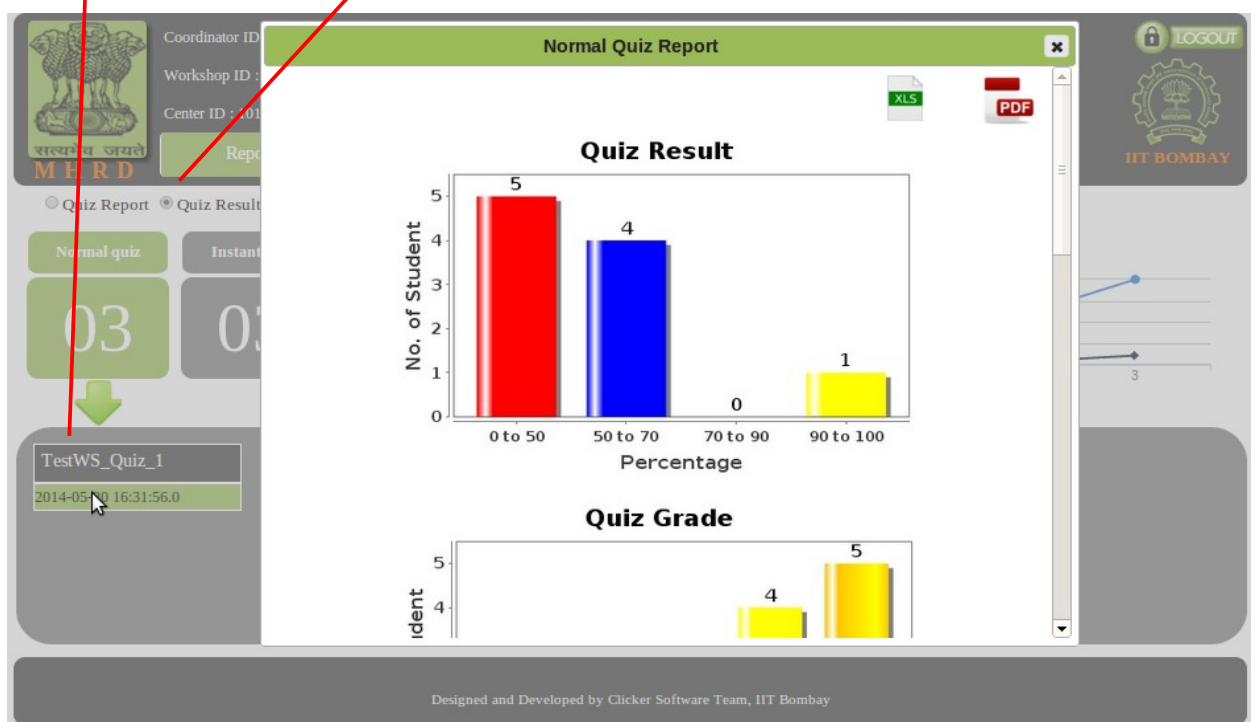


Quiz Result Report :

Normal quiz result is shown with chart and individual participant result with percentage. You can download the report as PDF and XLS by click the PDF icon and XLS icon. Before click the quiz time or plot, select the Quiz Result option button.

Select Quiz Time

Select Quiz Result

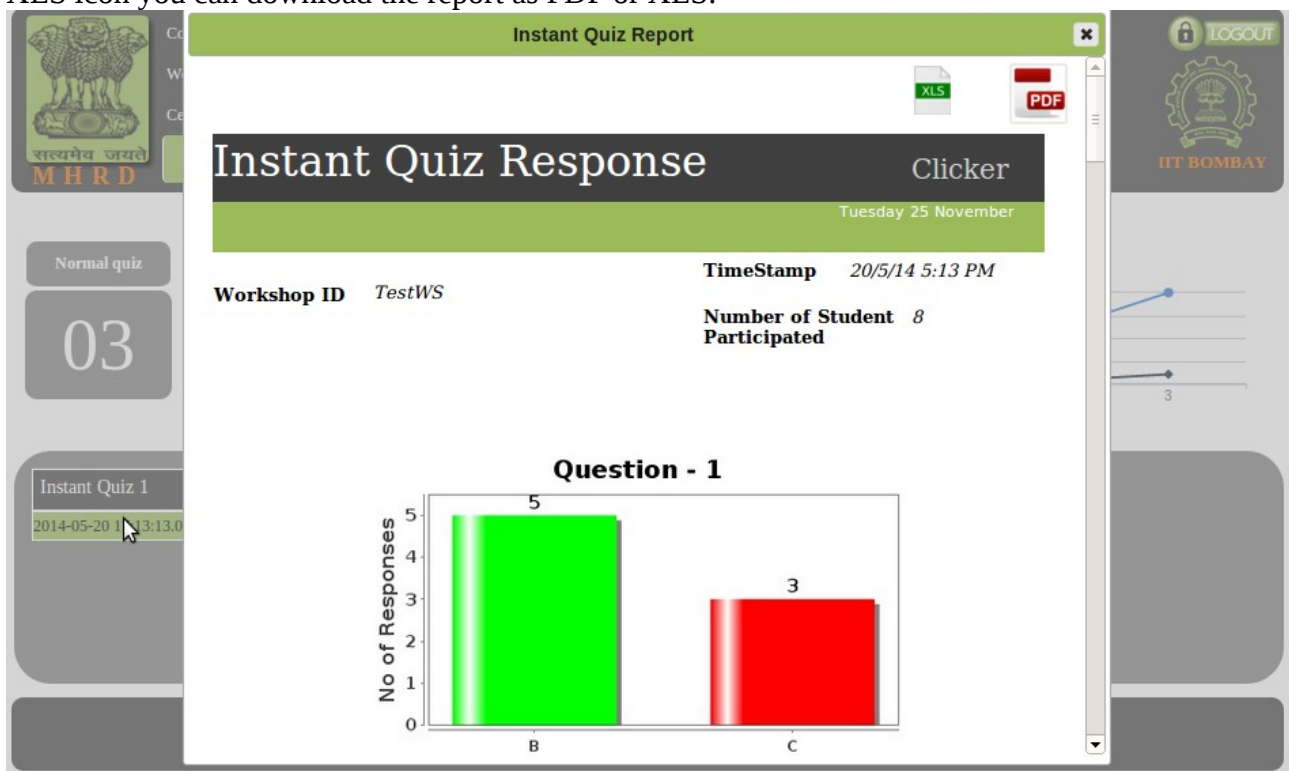


Instant Quiz Report :

Click the instant quiz, list of quiz conducted is listed with quiz conducted time in a box.



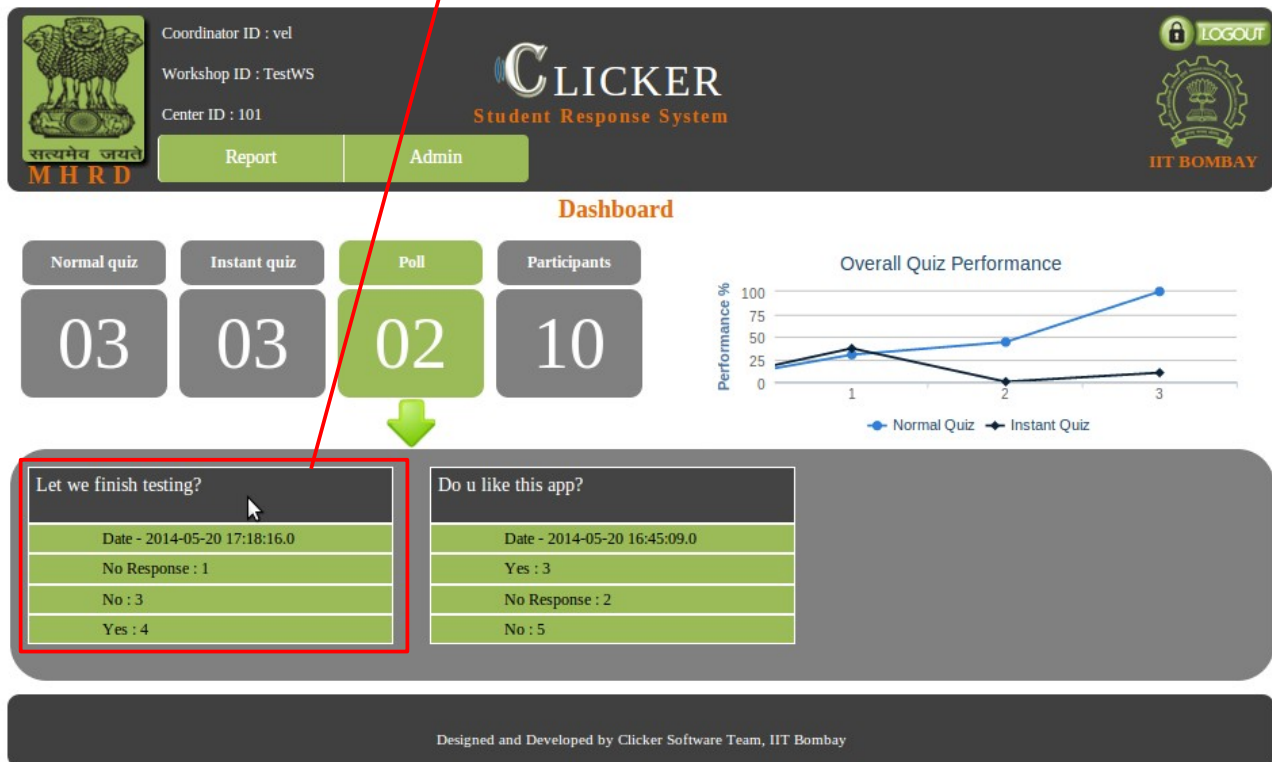
Instant Quiz responses with chart and individual participant responses. On click of PDF icon or XLS icon you can download the report as PDF or XLS.



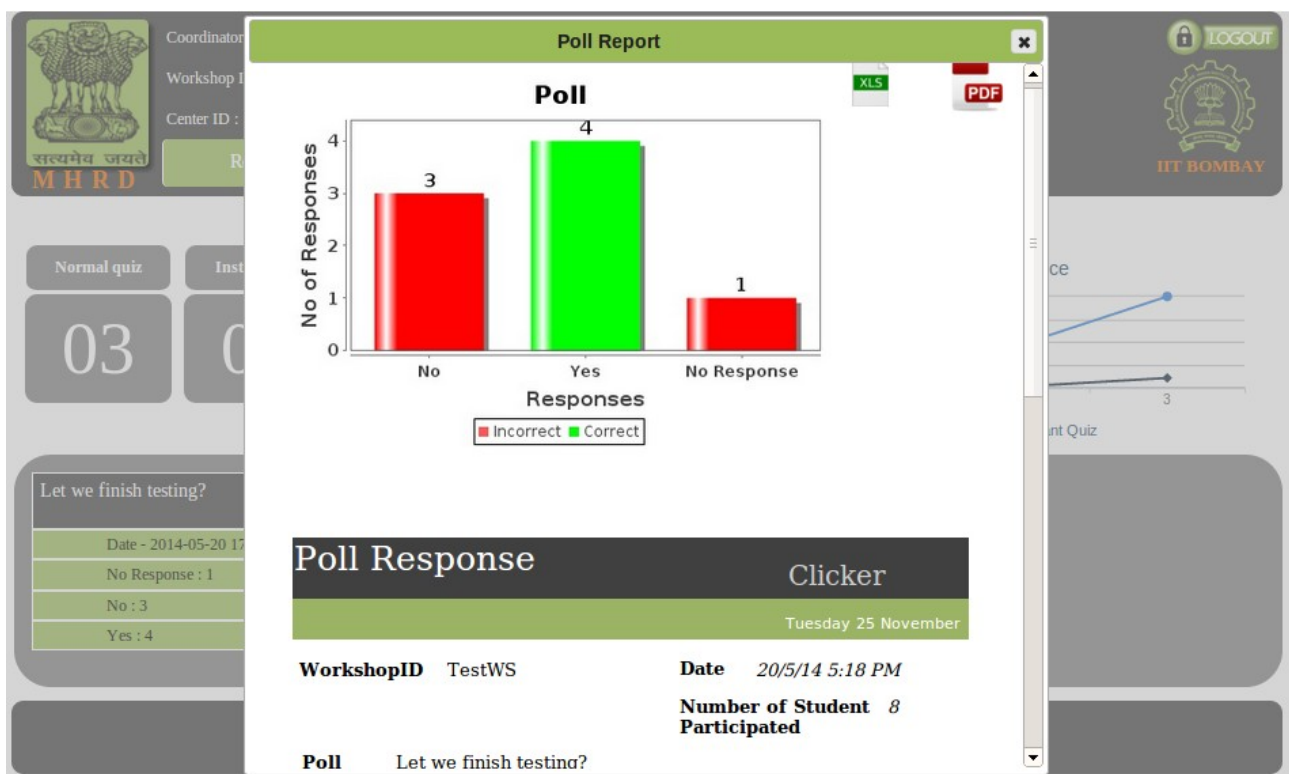
Poll Report :

Click the poll, you can see list of poll conducted in a box with poll question, time of poll conducted, number of Yes, No and No response.

Click the poll box to display the detailed poll report with chart



Poll detailed report with chart : You can download it as PDF or XLS.



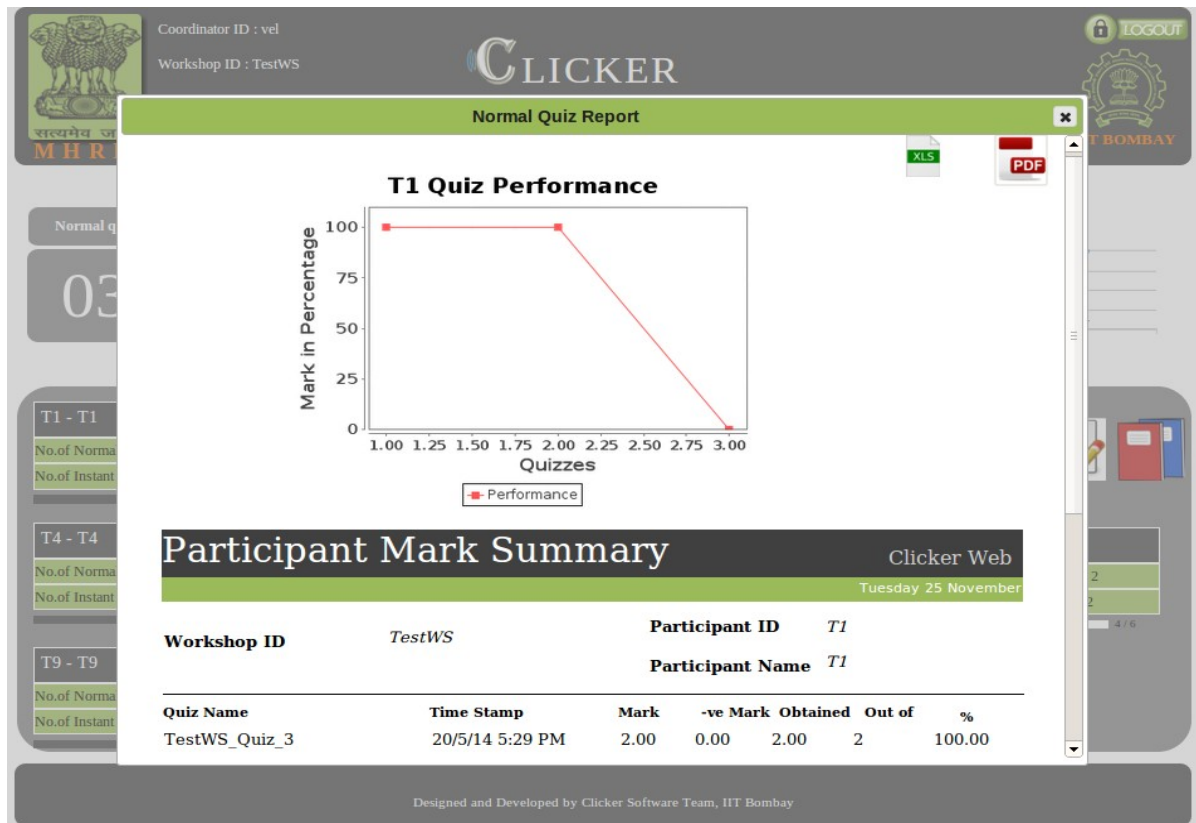
Participant Report :

The total participant, the list of participant is displayed in a box with participant name, id and number of normal and instant quiz participated. Below each participant, progress bar to show the number of quiz attempted out of number of quiz conducted. Two icons to get the report of Participant List and Attendance

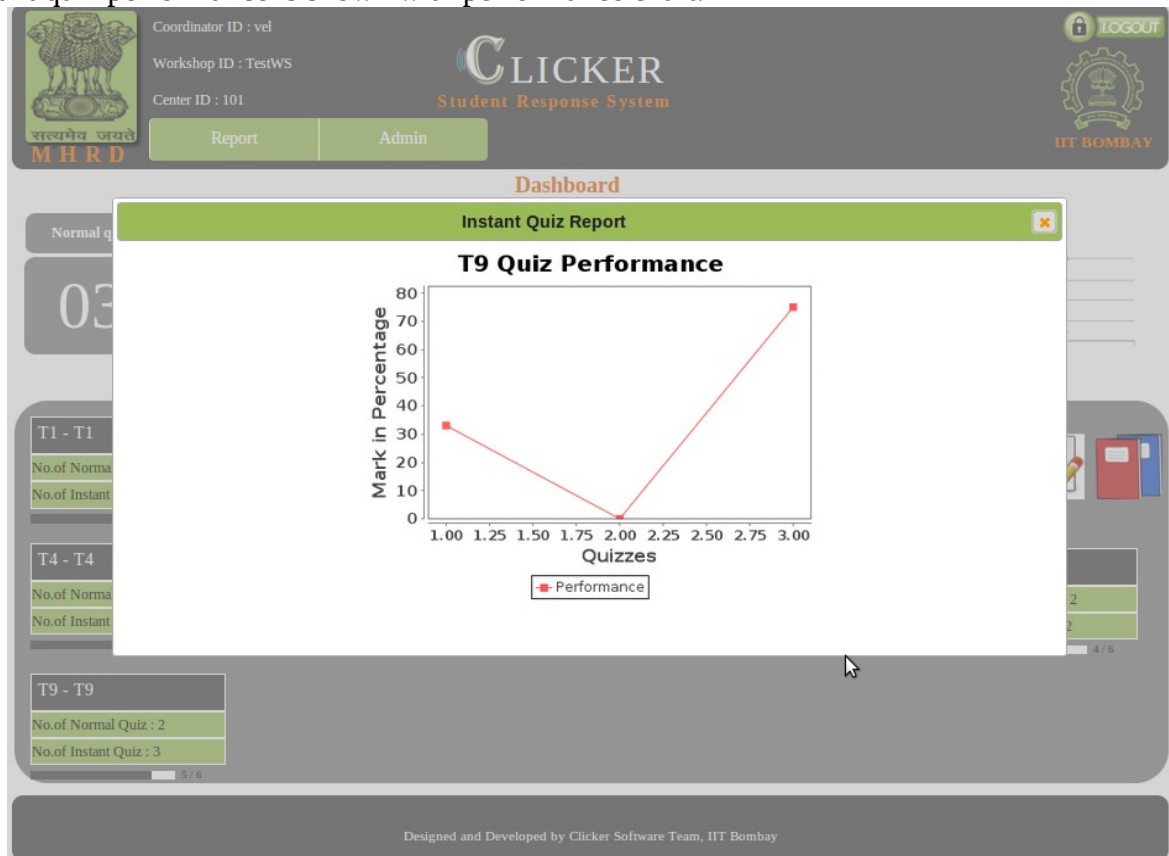


Participant Normal Quiz Performance :

Normal quiz performance is shown with performance chart and each quiz mark details. You can download the report as PDF and XLS.



Instant quiz performance is shown with performance chart.



Participant List Report :

List of participant for the course is shown and you can download it as PDF or XLS.

The screenshot displays the Clicker Student Response System interface. At the top, the header includes the MHRD logo, Coordinator ID (vel), Workshop ID (TestWS), and Center ID (101). The main navigation bar has 'Report' and 'Admin' tabs. The 'Participant List' report is open, showing a table with columns for Participant ID and Participant Name. The table lists participants T1 through T5. The report also shows the Workshop ID (TestWS) and the total number of students (10). The interface includes a sidebar with navigation options like 'Normal quiz', 'T1 - T1', 'T4 - T4', and 'T9 - T9'. The footer mentions 'Designed and Developed by Clicker Software Team, IIT Bombay'.

| Participant ID | Participant Name |
|----------------|------------------|
| T1 | T1 |
| T10 | T10 |
| T2 | T2 |
| T3 | T3 |
| T4 | T4 |
| T5 | T5 |

Participant Attendance :

List of participant with absent and present detail is shown with chart based on the date and session. You can download the report as PDF or XLS. Session conducted date is highlighted.

The screenshot displays the Clicker Student Response System interface for the Attendance Report. The report shows a bar chart titled 'Attendance' with the Y-axis labeled 'No of Students' ranging from 0 to 10. The X-axis is labeled 'Status' with categories 'Absent' and 'Present'. The 'Present' bar is highlighted in blue and reaches a value of 10. The 'Absent' bar is at 0. The report also shows the Workshop ID (TestWS) and the total number of students (10). The interface includes a sidebar with navigation options like 'Normal quiz', 'T1 - T1', 'T4 - T4', and 'T9 - T9'. The footer mentions 'Designed and Developed by Clicker Software Team, IIT Bombay'.

Select the session for attendance (FN / AN)

Select the date for attendance

Select Date : 05/20/2014

May Attendance

| Su | Mo | Tu | We | Th | Fr | Sa |
|----|----|----|----|----|----|----|
| | | | | | 1 | 2 |
| 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 |