



MKCL

SuperCampus

Where Everyone Super- Performs Naturally!

HOW TO CONDUCT CLASSROOM



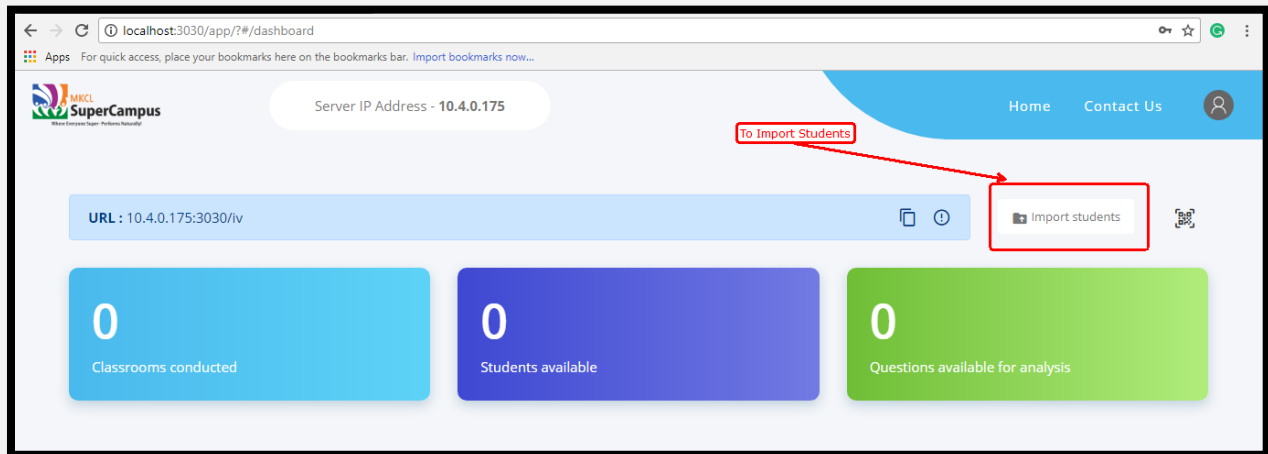
Table of Contents

Step 1 – Importing Students.....	2
Step 2 – Conducting Classroom Session.....	6
Step 1: Open Microsoft Power Point	6
Step 2: Insert Questions and summary page	7
Step 3: Download “MKCL’s SuperCampus” on student’s android mobile phone	9
Step 4: Check Server IP on which SuperCampus is started.....	10
Step 5: Student shall find server IP from step 4	11
Step 6: Start Classroom	12
Step 7: Enter Learner PIN.....	13
Local portal dashboard	22
Teacher Mobile App.....	22
Let us know what you think	31

Step 1 – Importing Students

In SuperCampus, it's necessary to import students before starting classroom session.

After activation and login to local SuperCampus portal, you will be redirected to below page where you can see an option to import students of your classroom.



Next step is to download required template which is in excel format,

< Back Upload student details file below

Download template

Required template to import students

Drop files here to upload

Upload Cancel

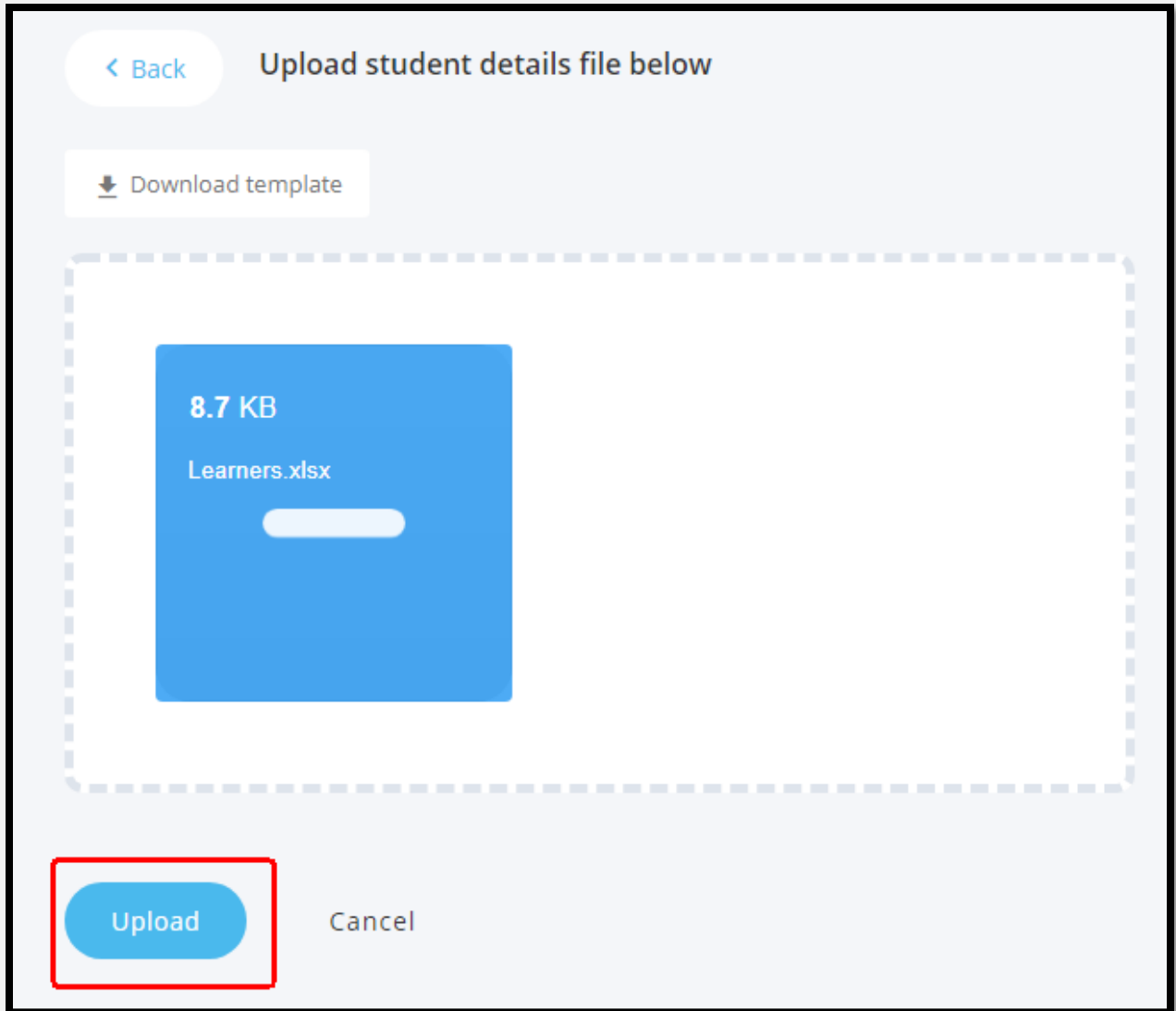
Inside below shown template, it's compulsory to put roll number and student name field and other fields are optional,

Roll No	Student Name	Gender	Group	Pin (System REF1)	REF2	REF3	REF4
1	Rahul	Male	A				
2	Ajay	Male	B				
3	Neha	Female	B				
4	Pooja	Female	A				
5	Swapnil	Male	C				
6	Shubham	Male	C				
7	Akshata	Female	A				
8	Payal	Female	A				
9	Pratik	Male	B				
10	Advait	Female	A				

You can choose to put anything as group name to divide students inside various groups. During classroom sessions, SuperCampus tells you group statistics which enhances healthy competition among students. Hence although it's an optional field, it's recommended to put it.

Pin is associated with each learner which he/she will be required to put while participating inside classroom session. It's being done in order to identify each learner independently. You may choose to put this manually inside above template, else system can also generate it on random basis which later will be visible on your local portal.

You shall save above excel file and upload in local portal,



Once the file is uploaded, you can see below screen showing list of all students with their PIN and also an option to print this list.

This printed list would be helpful to you to distribute students PIN numbers before starting classroom.

The screenshot shows a 'Students Performance' dashboard. At the top, there is a navigation bar with a back arrow, the title 'Students Performance', and buttons for 'Imports student', 'Export all', and 'Students'. A green notification banner at the top states 'All learners imported successfully.' Below this, a table lists six students with their names, learner pins, and performance metrics. A red box highlights the 'Learner Pin' field for the student 'Rahul' with the value '92508'. Another red box highlights the 'Print Option' icon in the top right corner.

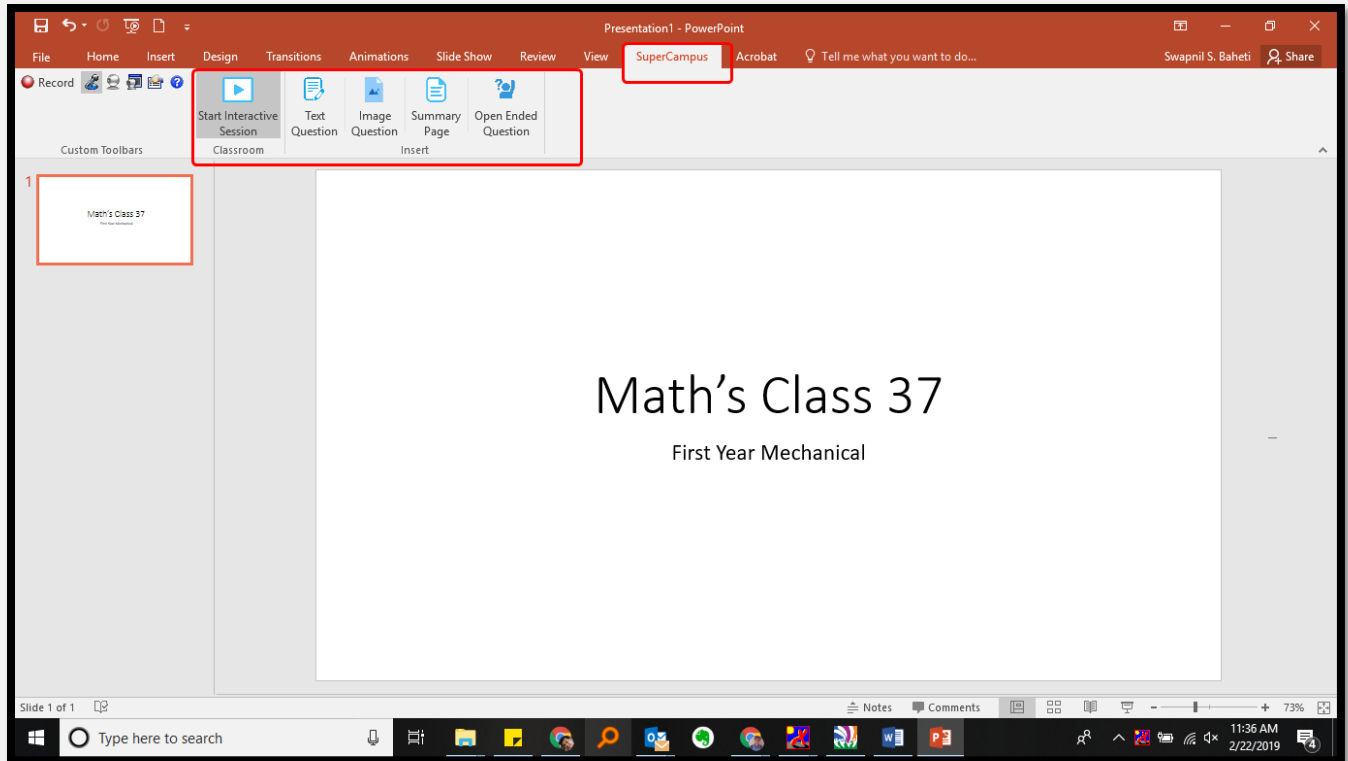
Student Name	Learner Pin	Classroom attended	Questions solved
Rahul	92508	0/0	0
Ajay	70328	0/0	0
Neha	27704	0/0	0
Pooja	44503	0/0	0
Swapnil	42213	0/0	0
Shubham	47706	0/0	0

You need to perform all above steps only once for initial set up.

Now you are all set to start classroom session. Once above setup is done, you shall need to perform below step only.

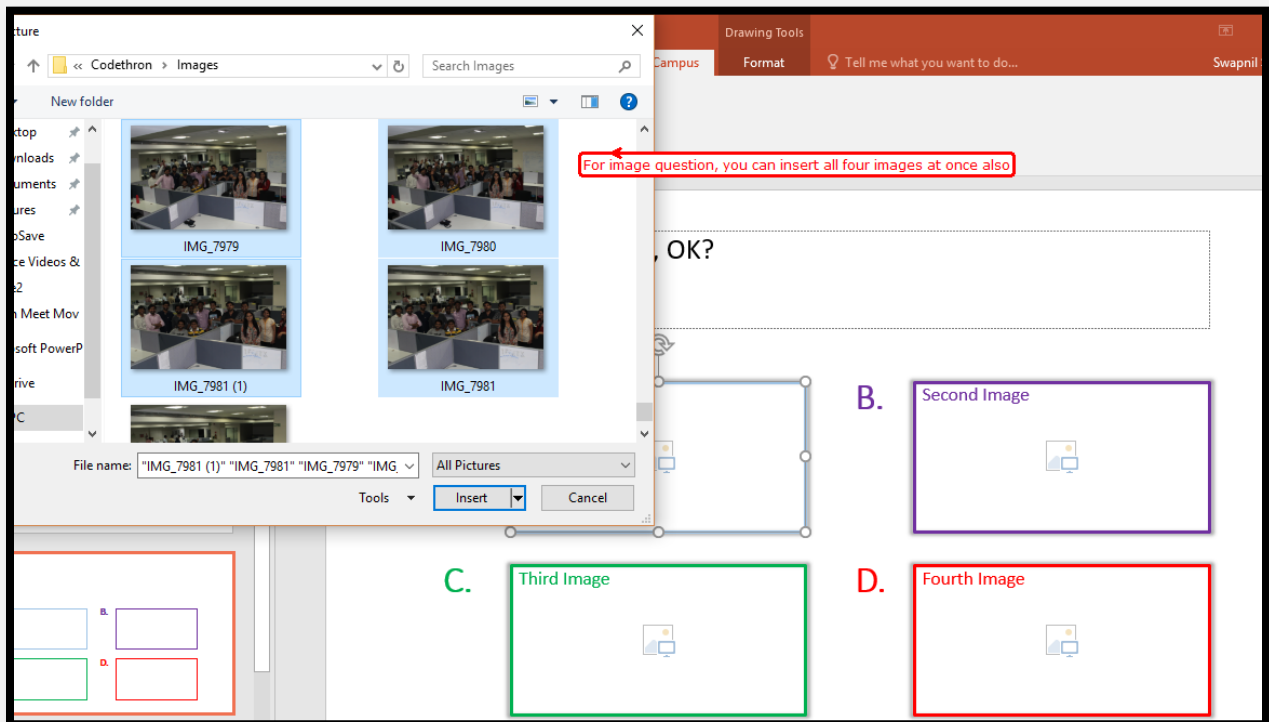
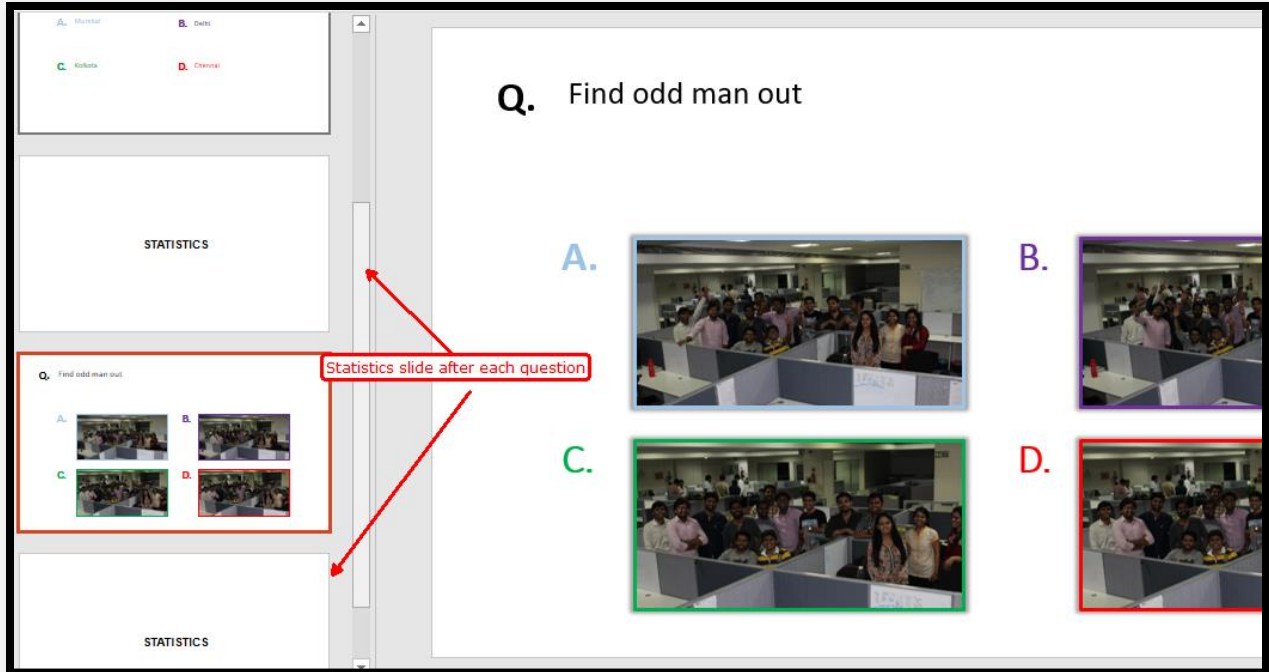
Step 2 – Conducting Classroom Session

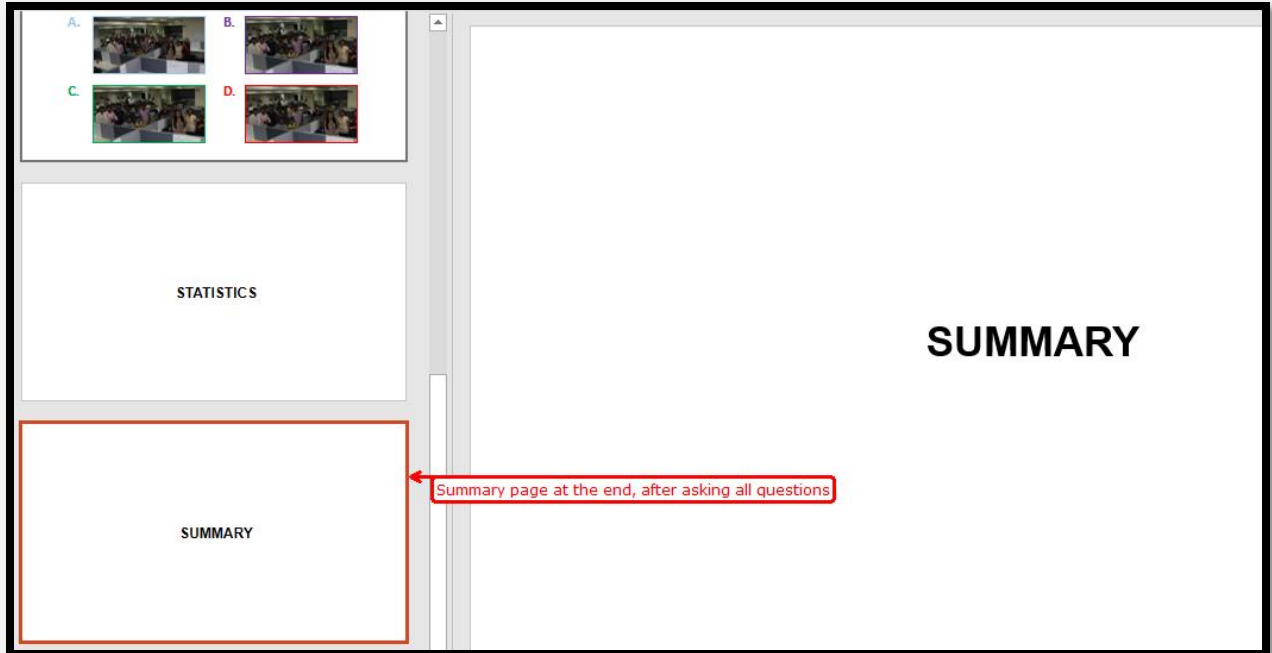
Step 1: Open Microsoft Power Point



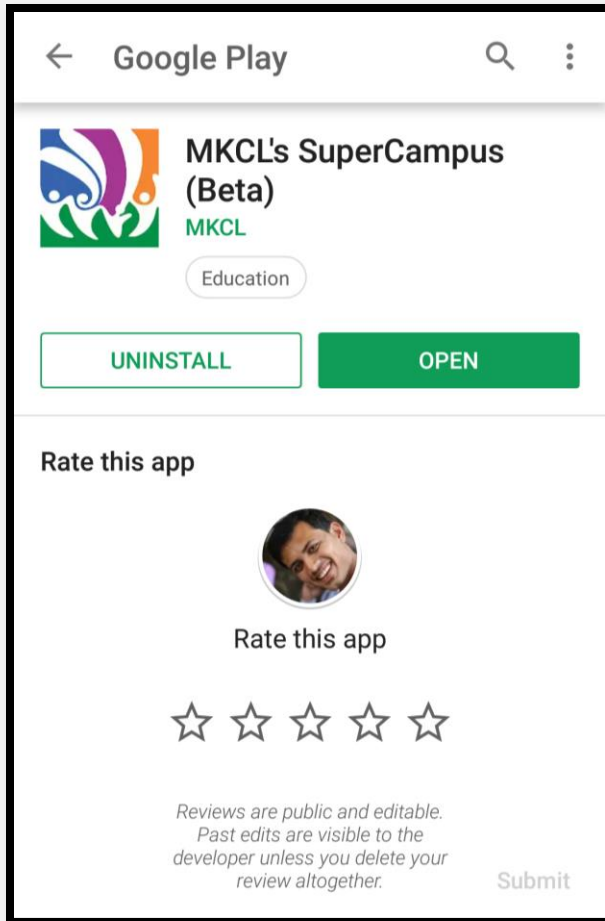
Step 2: Insert Questions and summary page

1. There are two types of questions which you can insert, either **Text question** or **Image question**. In each of these question, you need to provide **four options**.
2. With each insertion of question slide, automatically statistics slide will get added after question slide. If that slide is not present just after question slide, then you cannot see classroom statistics after displaying that question. **So, please make sure to have a "STATISTICS" slide after each question**
3. Technically, you can insert summary page anywhere into your presentation but to get summarized information from all your questions in classroom **it's strictly recommended to insert "SUMMARY" slide after inserting all questions only.**
4. You can insert questions even in between your normal presentation slides.
5. You can refer to below screenshots to have more idea on all above points,

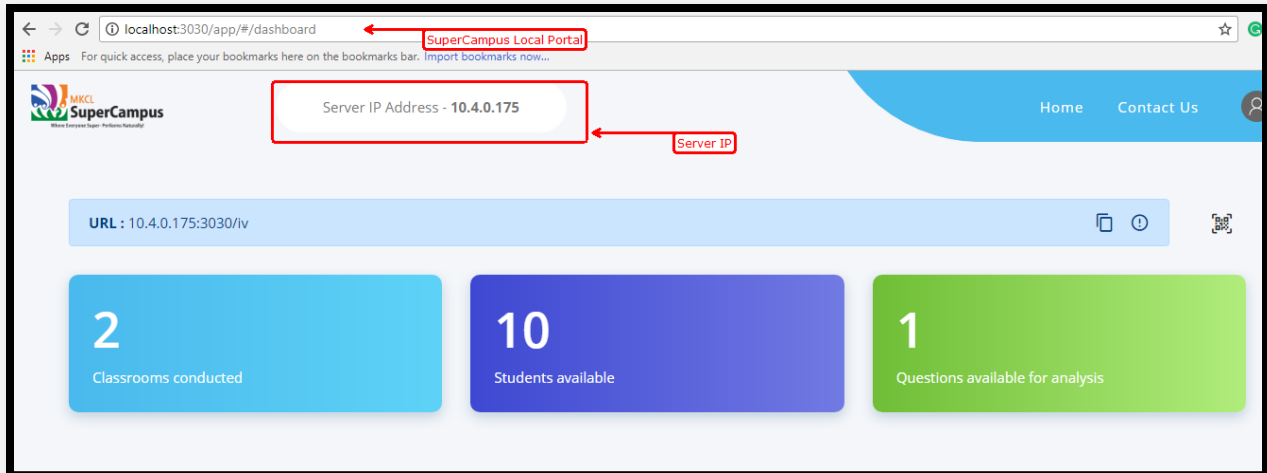




Step 3: Download “MKCL’s SuperCampus” on student’s android mobile phone

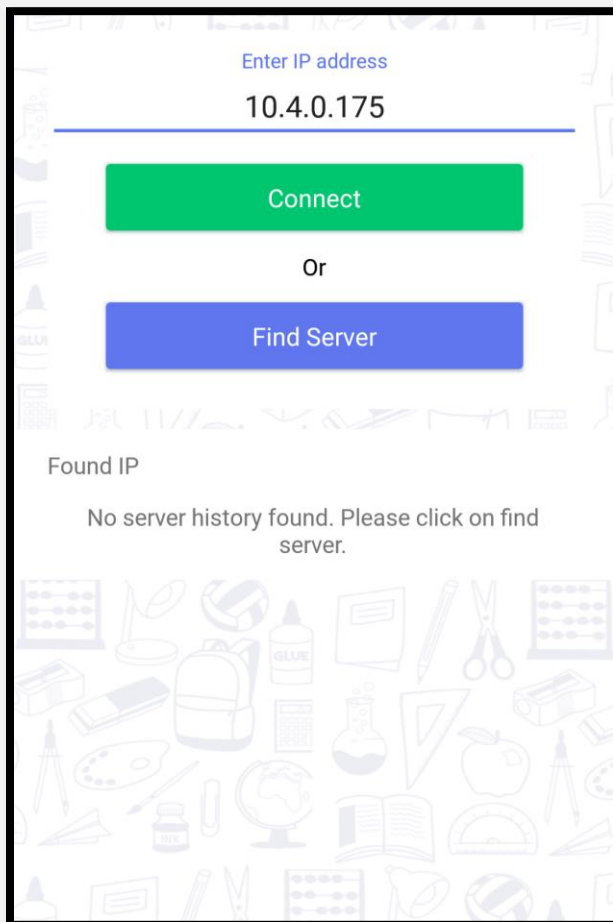


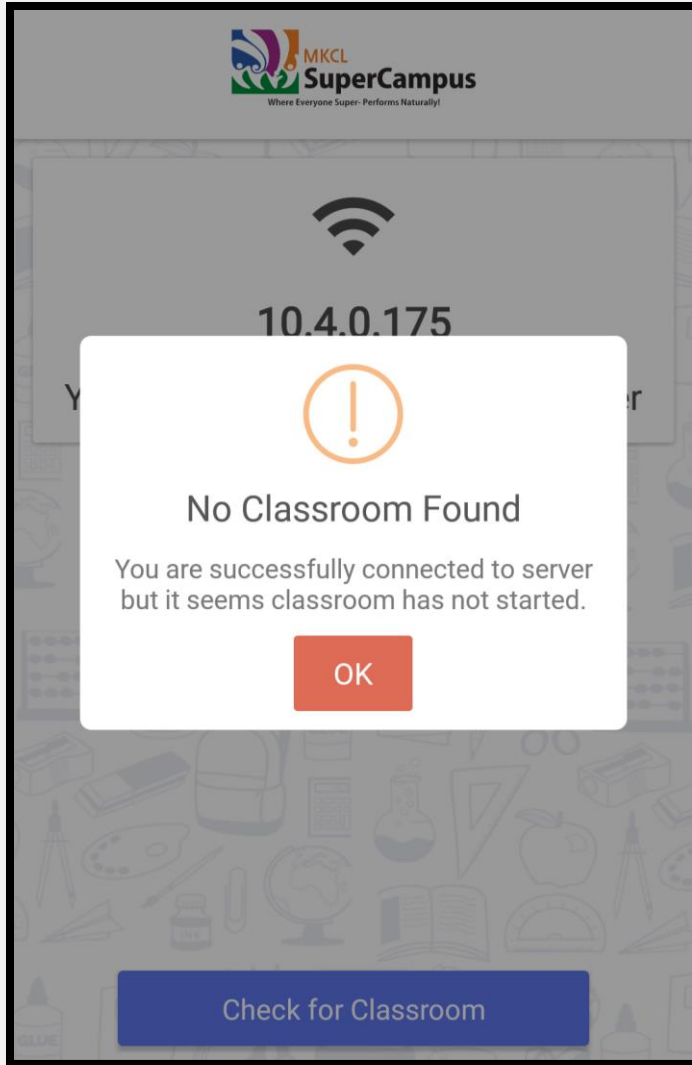
Step 4: Check Server IP on which SuperCampus is started



Step 5: Student shall find server IP from step 4

If they can't above server IP, then they can also try by entering it manually





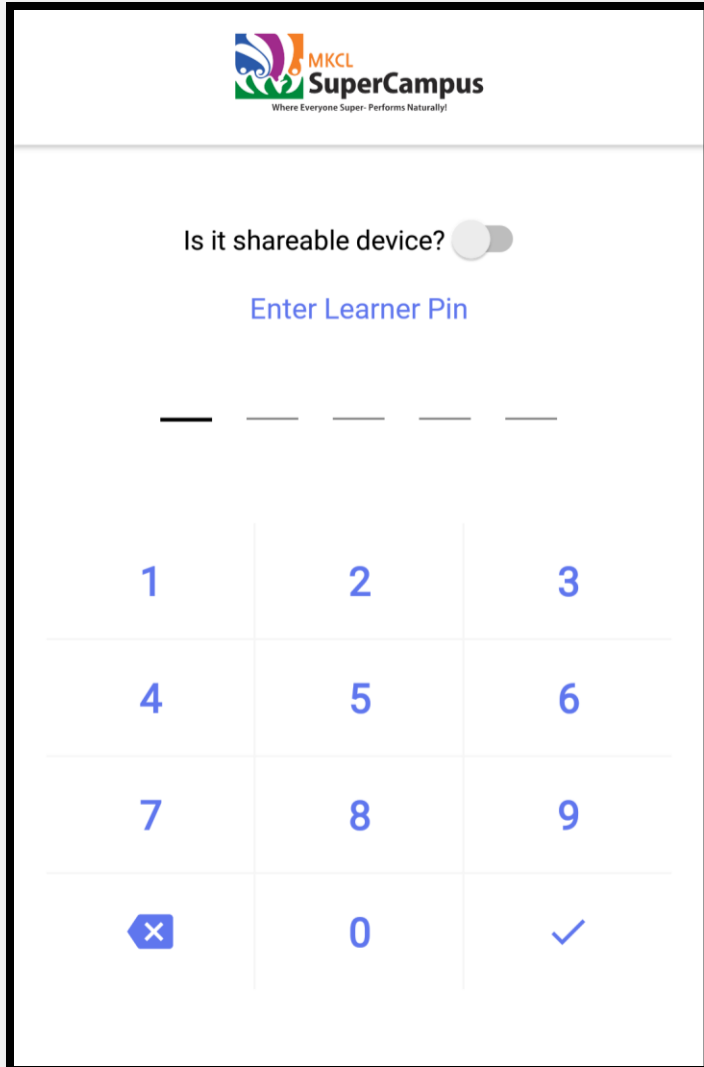
Step 6: Start Classroom

Now, people are connected to SuperCampus local server which is started on teacher's machine but they are unable to connect to classroom so students can connect to classroom

The screenshot displays an interactive session interface. On the left, a sidebar contains a menu with options: Start Interactive Session, Text Question, Image Question, and Summary Page. Below this is a 'Classroom' section with a 'Start Classroom' button. The main area shows a question: 'Q. Find odd man out'. Below the question are four images labeled A, B, C, and D. A dialog box is open over the images, titled 'Classroom Name', with a text input field containing 'GK, Class 58' and 'Cancel' and 'Start' buttons. A red arrow points from the 'Classroom Name' label in the dialog to the 'Classroom Name' label in the main area. The sidebar also shows a 'STATISTICS' section and a '6' at the bottom.

Step 7: Enter Learner PIN

1. Student shall enter their allotted unique PIN number.
2. If two or more students are using same mobile, then they shall Turn on below given option, **"Is it shareable device?"**
3. If any student is not remembering PIN then it can be viewed at <http://localhost:3030/app/#/StudentView>



The screenshot displays the SuperCampus interface. At the top left is the logo for MKCL SuperCampus with the tagline 'Where Everyone Super-Performs Naturally!'. Below the logo, there is a toggle switch for 'Is it shareable device?' which is currently turned off. Underneath the toggle is a blue link that says 'Enter Learner Pin'. Below the link is a horizontal line with five dashes, indicating a five-digit PIN. Below this is a numeric keypad with numbers 1 through 9, 0, a backspace icon (an 'x' in a blue hexagon), and a checkmark icon.

4. Once correct PIN is entered, students can participate in question-answer session as demonstrated in below screenshots

A | A

Things, you must know before starting the Quiz

Enter learner PIN in case you are sharing this device.

Question not yet published

Current Slide ↻

Welcome

Activate Windows
Go to Settings to activate Windows.

Next

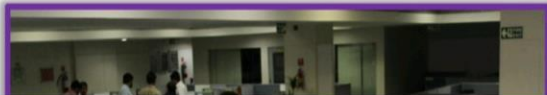
A | A

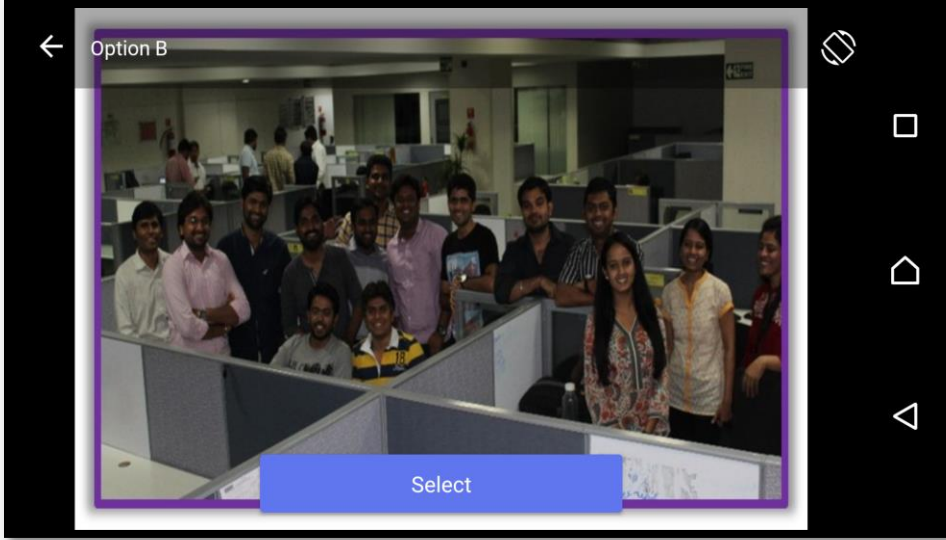
Q. Find odd man out

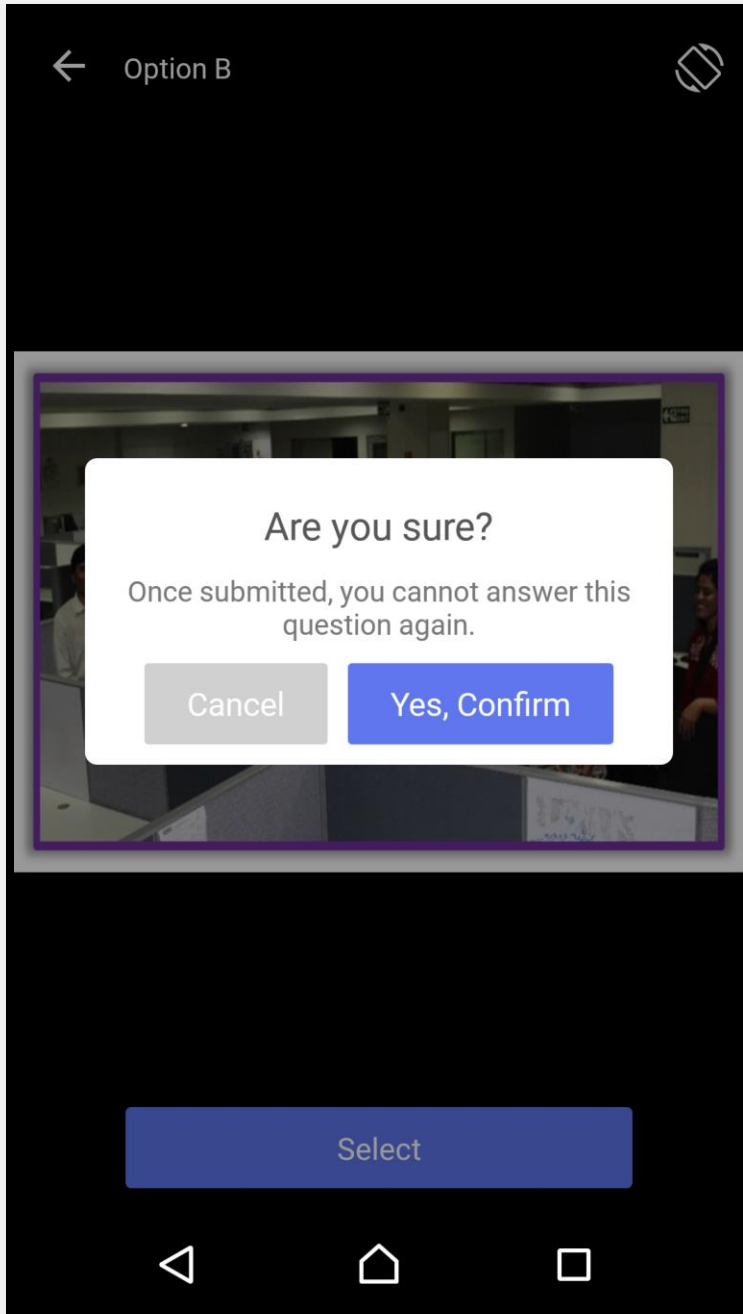
A.



B.







A | A

Your answer to previous question is



View correct answer



B.




Question not yet published


Next


A | A

Your answer to previous question is



Question not yet published

Current Slide 



Option	Score
Option A	0
Option B	1
Option C	0
Option D	0

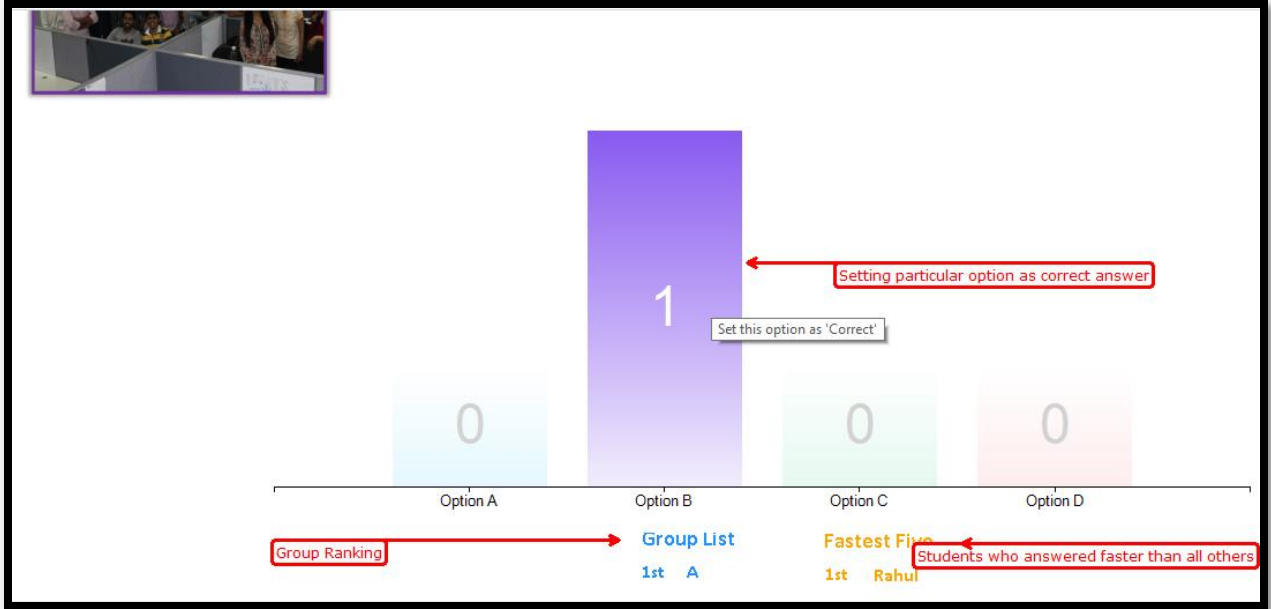
Group List
Sit: A

Fastest Five
Sit: Rahul

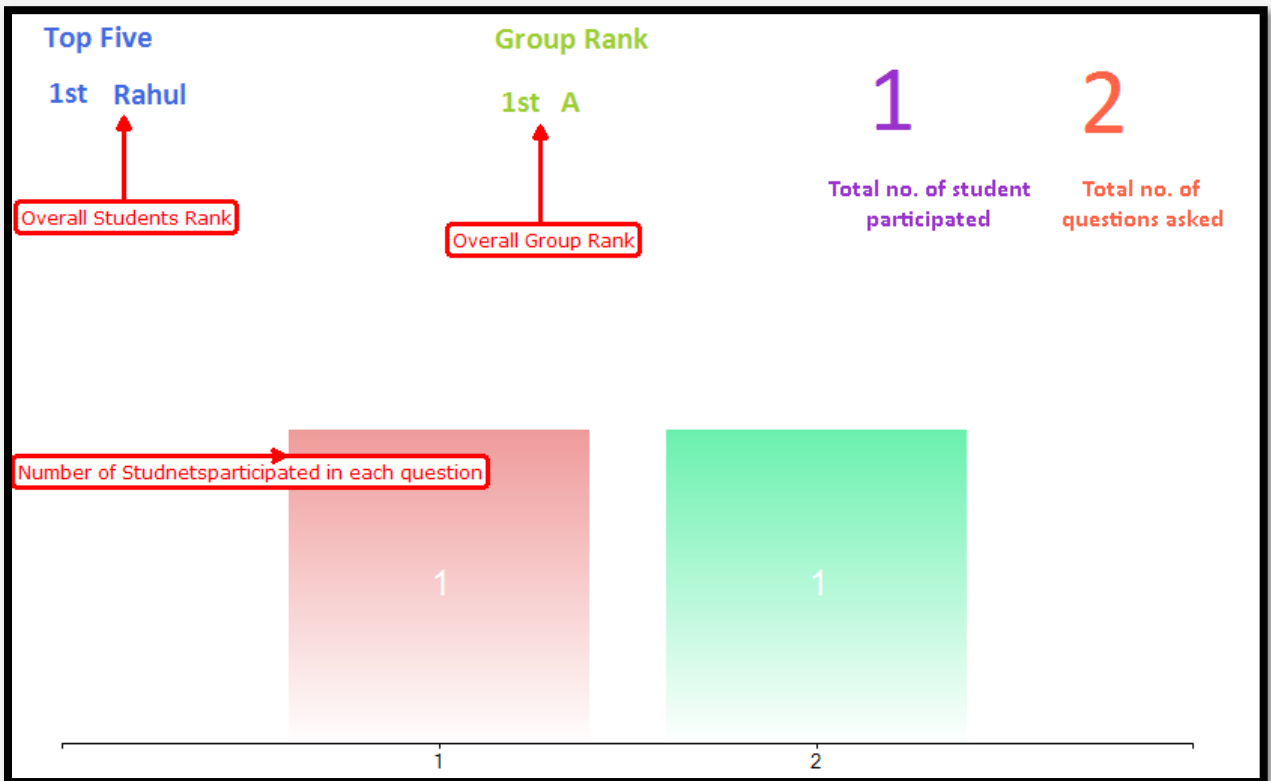
Activate Windows
Go to Settings to activate Windows.

Next

Same statistics will be displayed on teacher's slide show as well,



On the summary page below content will be shown,

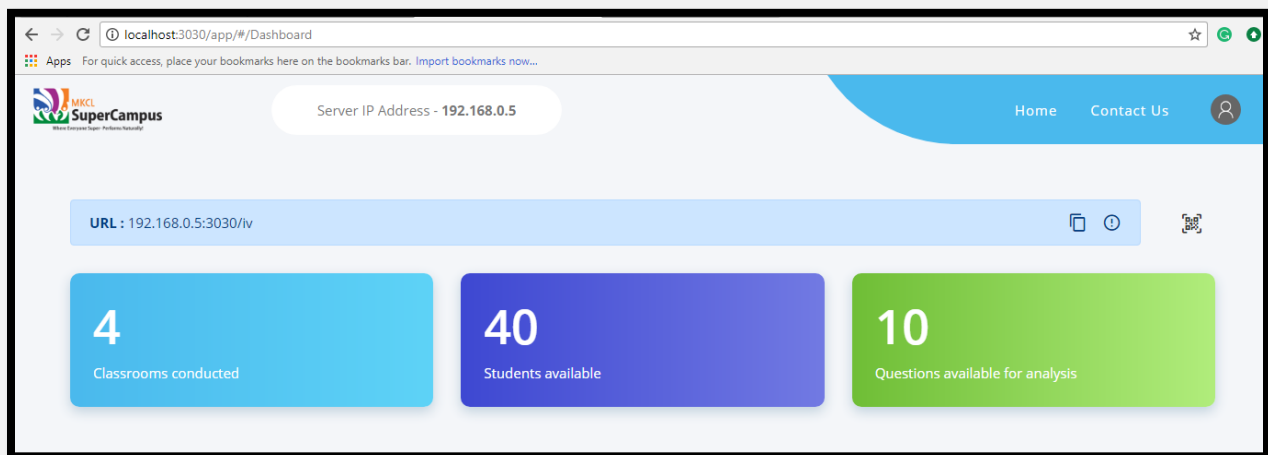


In the ongoing presentation, when user closes power point show (using esc key) then that classroom will be closed.

Local portal dashboard

Once classroom is closed, teacher can see relevant statistics on local portal

<http://localhost:3030/app/#/Dashboard>



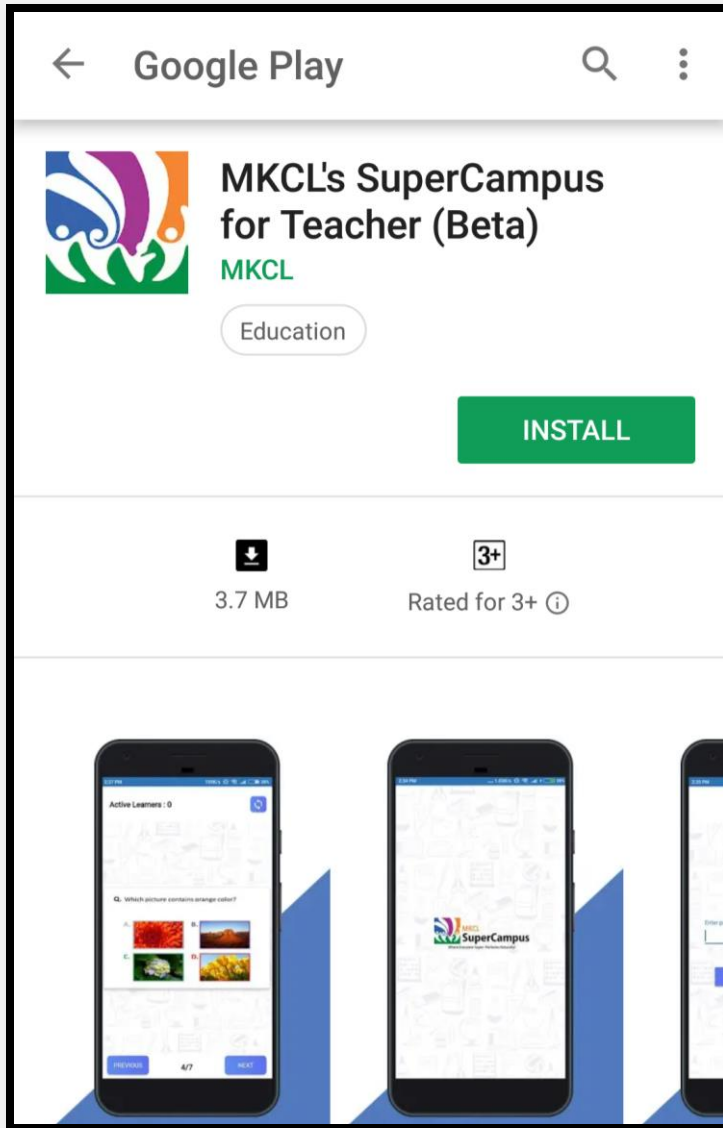
Teacher Mobile App

Teacher can also use teacher mobile app to perform below actions,

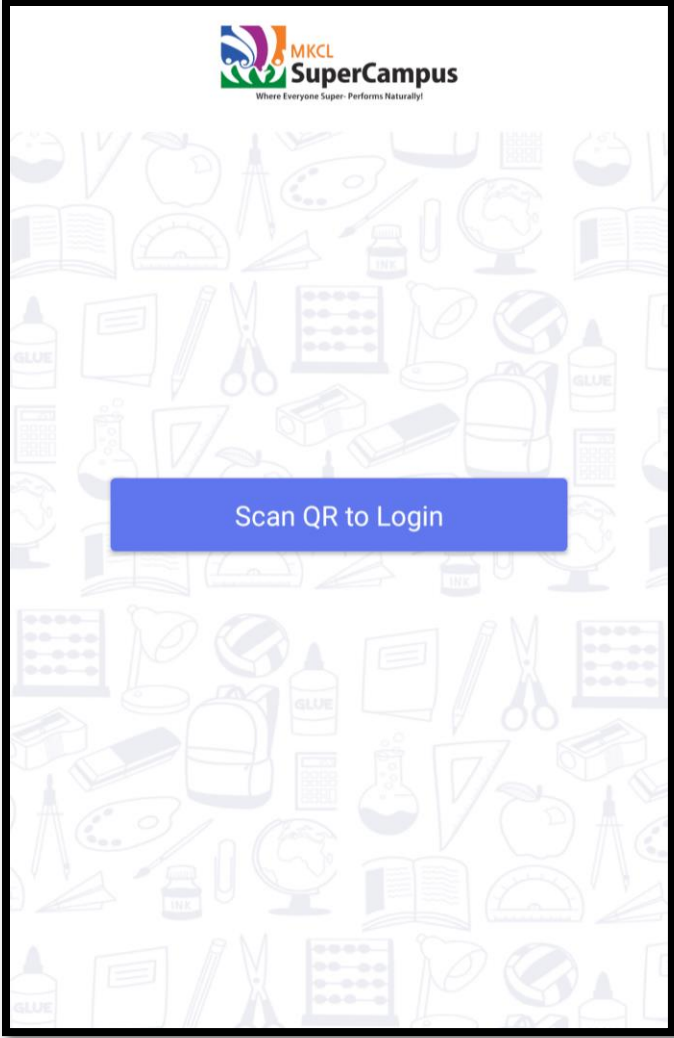
- Operate classroom to take to next slide and previous slide

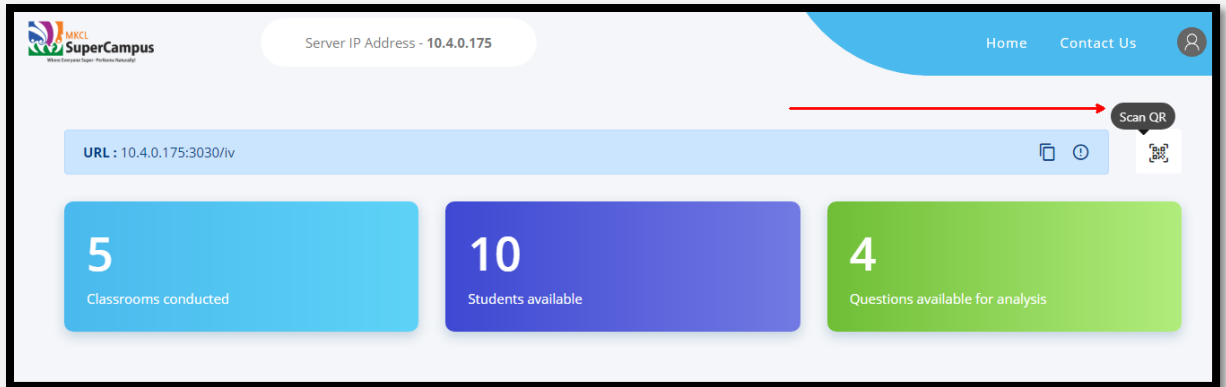
Below are steps to use same,

1. Install **MKCL's SuperCampus for Teacher** mobile application on android smart phone



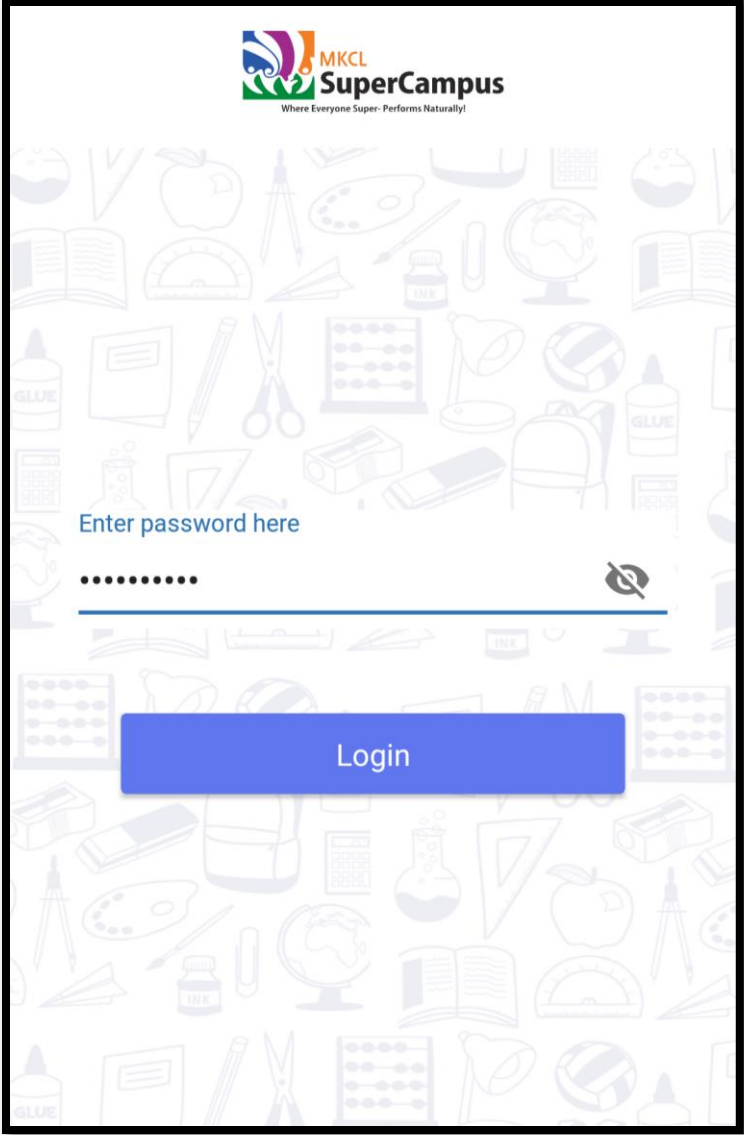
2. On the first screen it will ask to scan QR code of local application which is installed on teacher's laptop or machine,





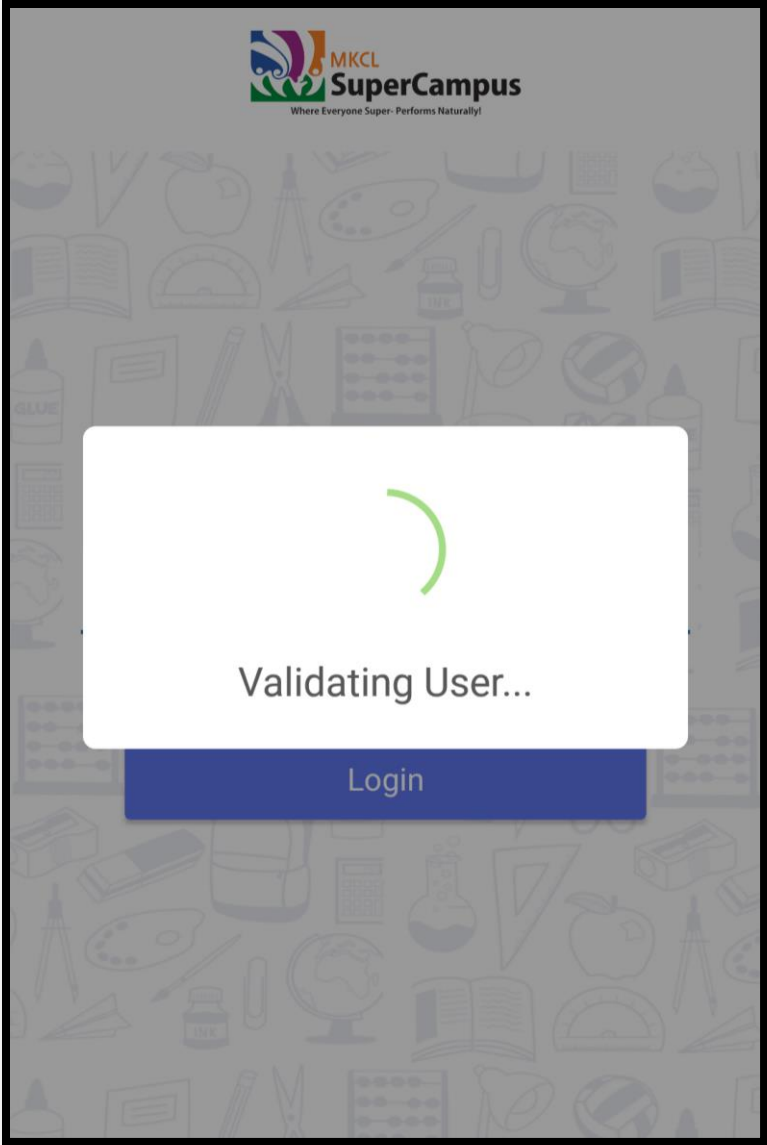
Once connected it will ask for password local portal password which we have provided in step 5. Once done, you can continue with the classroom.

This is one-time activity and make sure you are connected to internet while doing this. Once you got logged in successfully, then you shall connect to your local Wi-Fi network on which you are running classroom.



The image displays a login interface for MKCL SuperCampus. At the top center is the logo for MKCL SuperCampus, featuring a stylized 'MKCL' in a colorful font above the text 'SuperCampus' and the tagline 'Where Everyone Super- Performs Naturally!'. The background is a light gray pattern of various educational icons such as books, pencils, globes, and laboratory equipment. Below the logo, the text 'Enter password here' is positioned above a password input field. The input field contains ten black dots and a toggle icon on the right. A blue rectangular button with the text 'Login' is centered below the password field.





The screenshot shows the MKCL SuperCampus mobile application interface. At the top left is the logo with the tagline "Where Everyone Super- Performs Naturally!". At the top right is a "Logout" button with a power icon. The main screen has a background of faint icons representing various fields of study. The primary input field is labeled "Enter IP address" and contains the text "10.4.0.175". Below this is a horizontal line, followed by the word "Or". A grey button labeled "Find Server" is positioned below "Or". Underneath, the text "Found IP" is displayed above a blue button containing "10.4.0.51" and a right-pointing chevron. Below the blue button is a green button labeled "Find more IPs" with a circular refresh icon.



Now you can connect to local Wi-Fi network



10.4.0.175

You are now connected to the server



Check for Classroom







Where Everyone Super- Performs Naturally!

Wi-Fi 10.4.0.157



General Knowledge ×

 **1**
Learners Present 

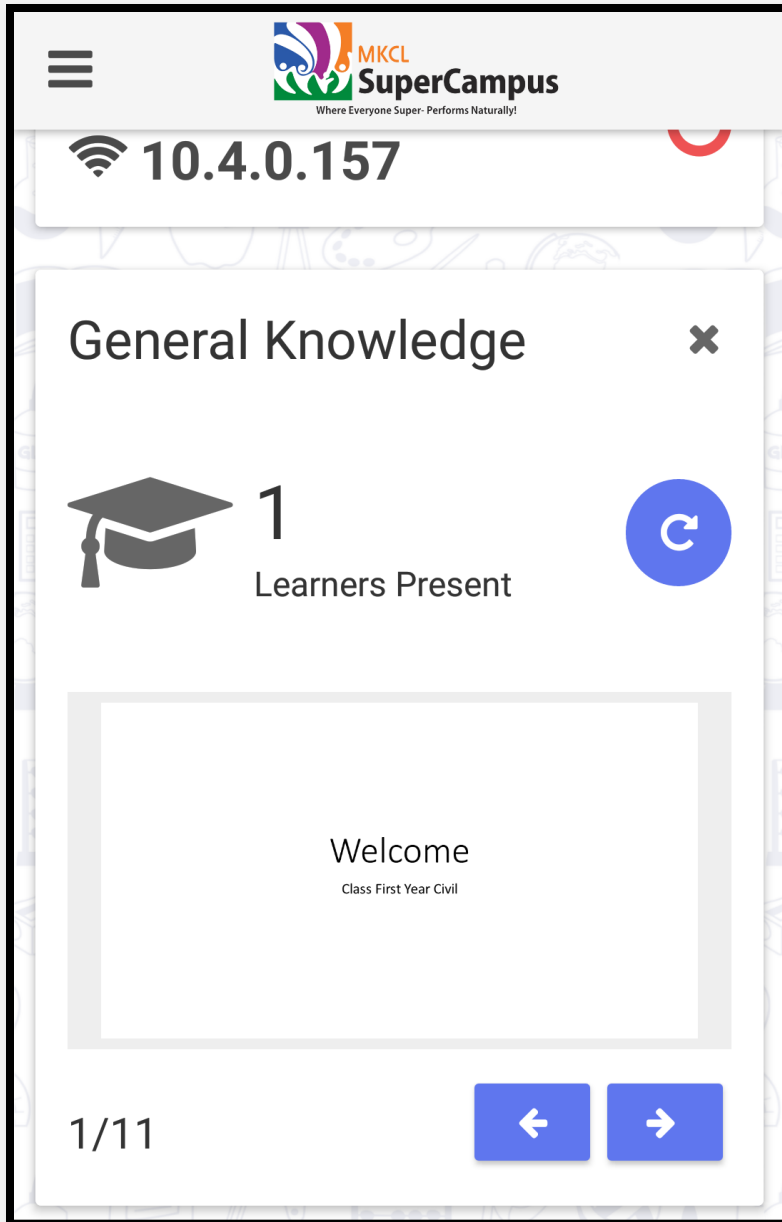
Q. Find odd man out

A. 	B. 
C. 	D. 

Bloom's Taxonomy Level 1

6/11  





Let us know what you think

Please [give us feedback on this document](#), so we can provide content that's truly useful and helpful.

Thanks!