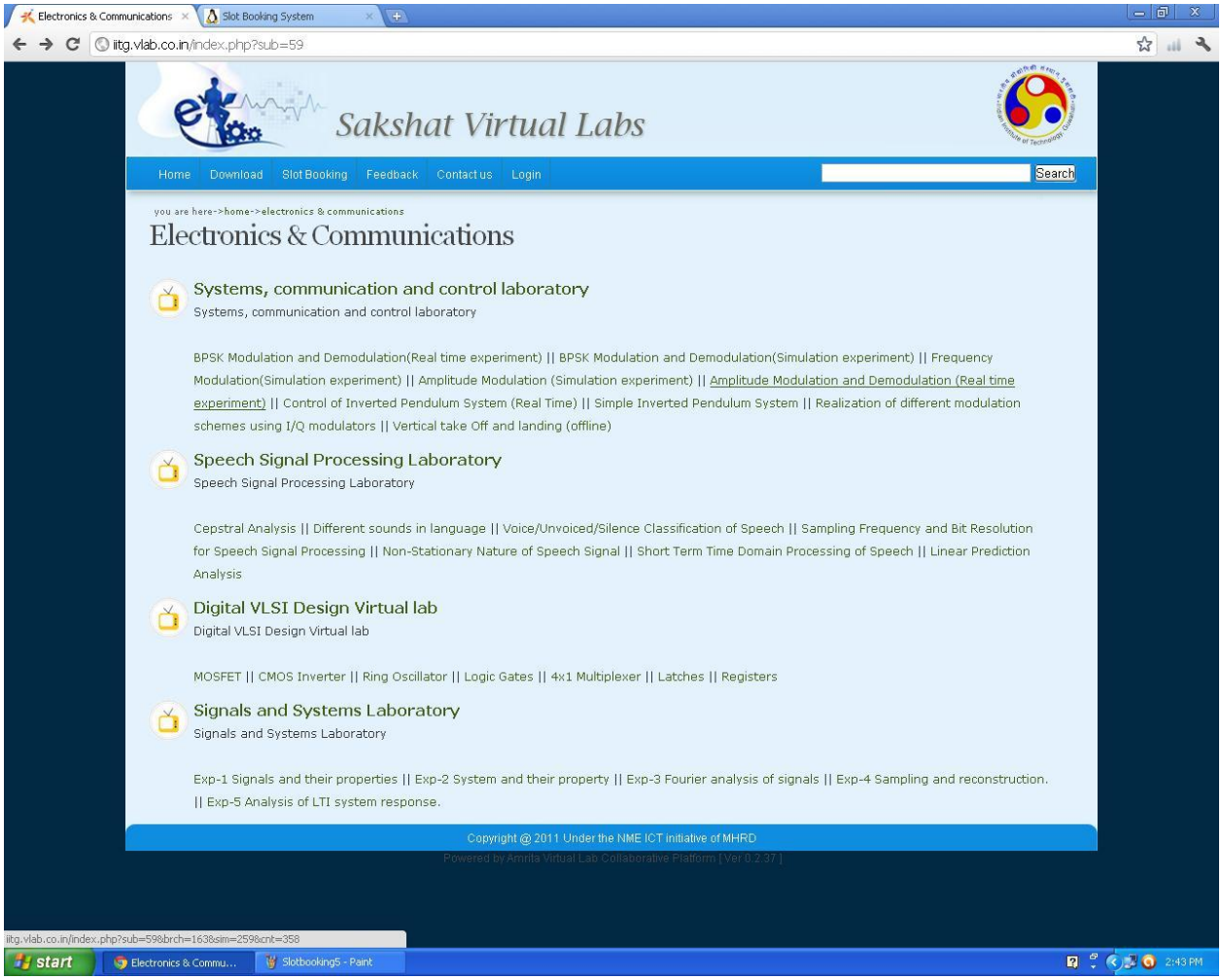
Following steps should be followed during slot booking:

1. Go to iitg.vlab.co.in .Following window will appear

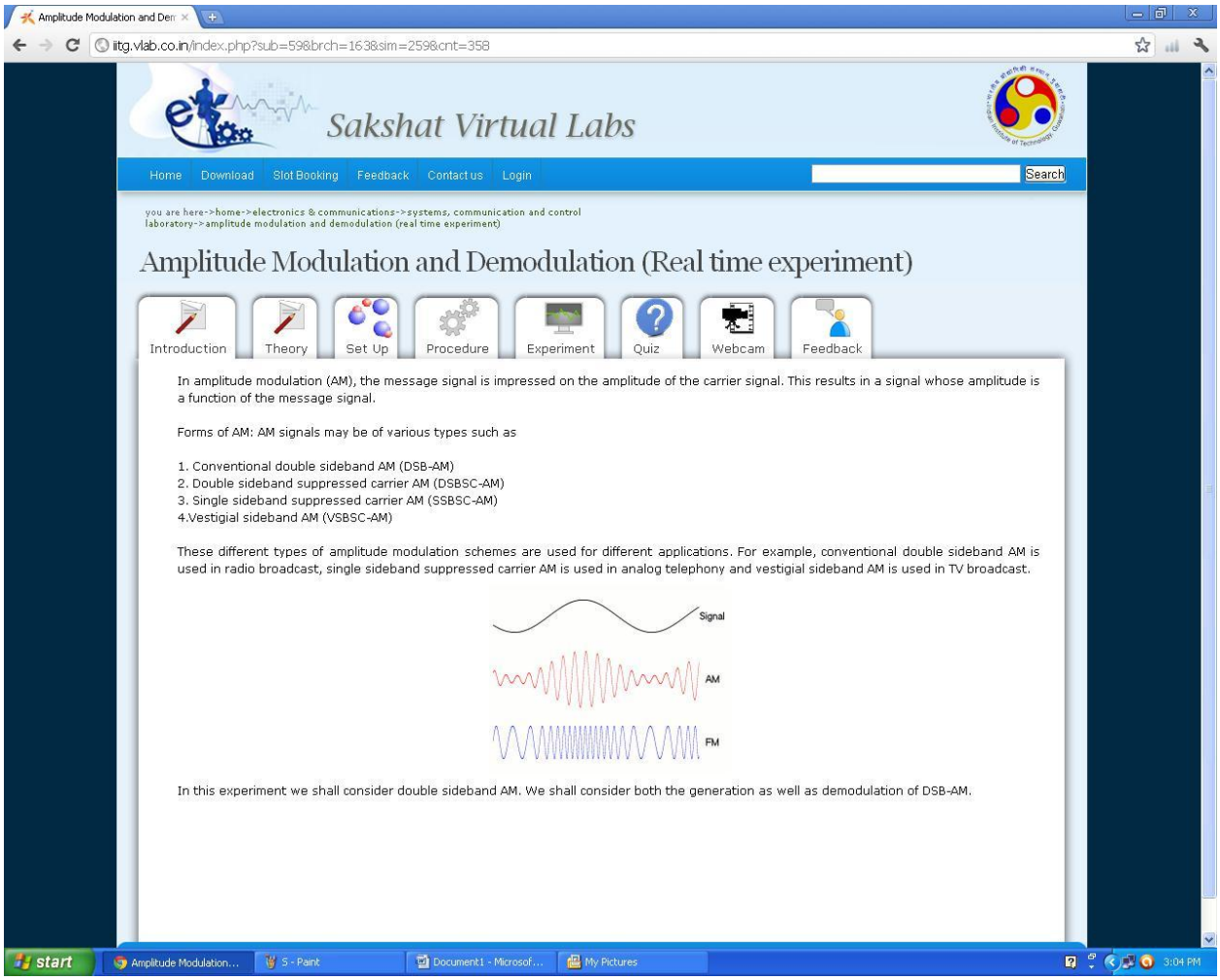
Go to **Electronics and Communications** under the heading Virtual Labs at IIT GUWAHATI and select it.

2. Once you are through it the following window will appear.



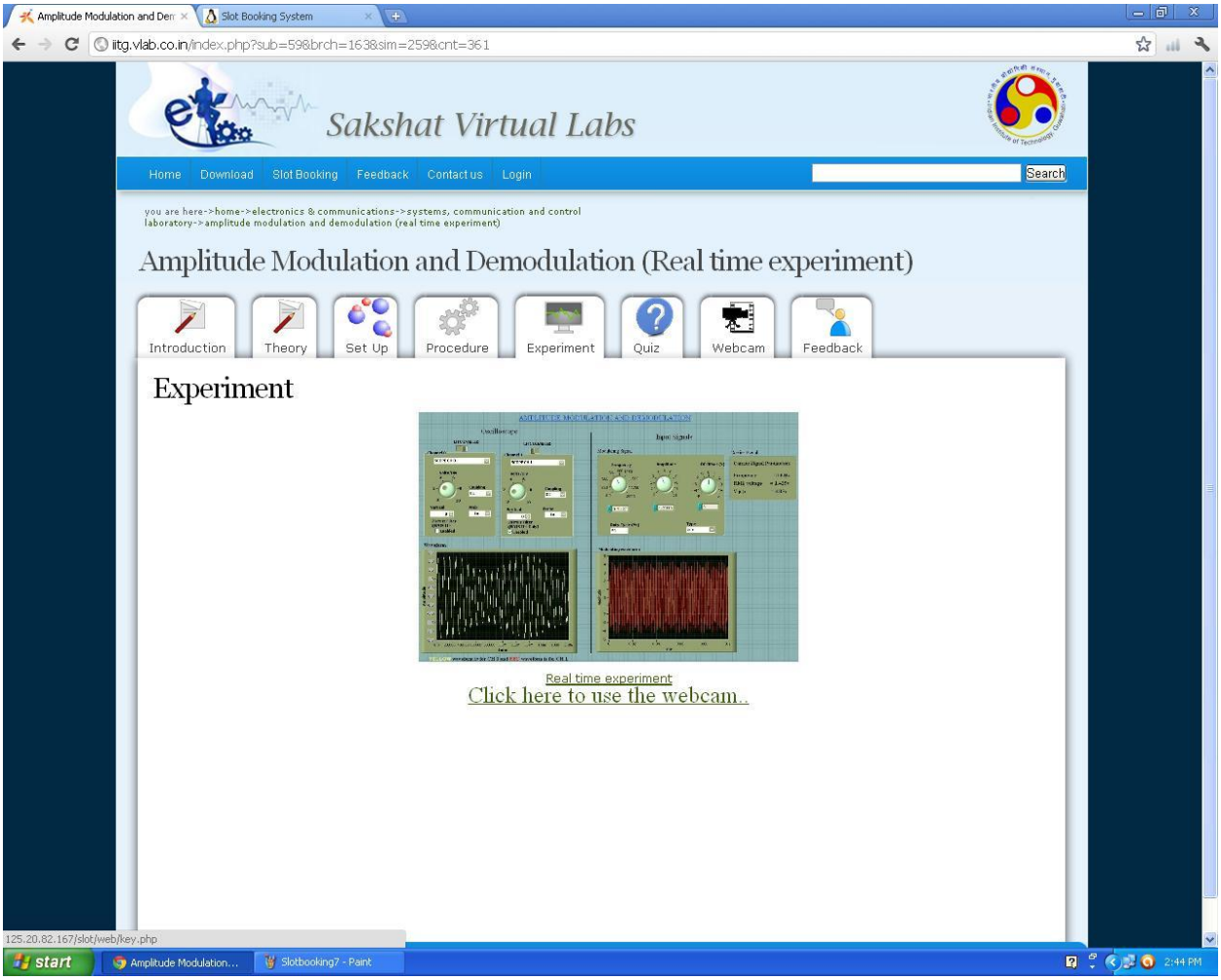
Under Systems Communication and Control Laboratory, go to any experiment for eg: Amplitude Modulation and Demodulation (Real time experiment) and select it.

3. Once you are through it the following window will appear



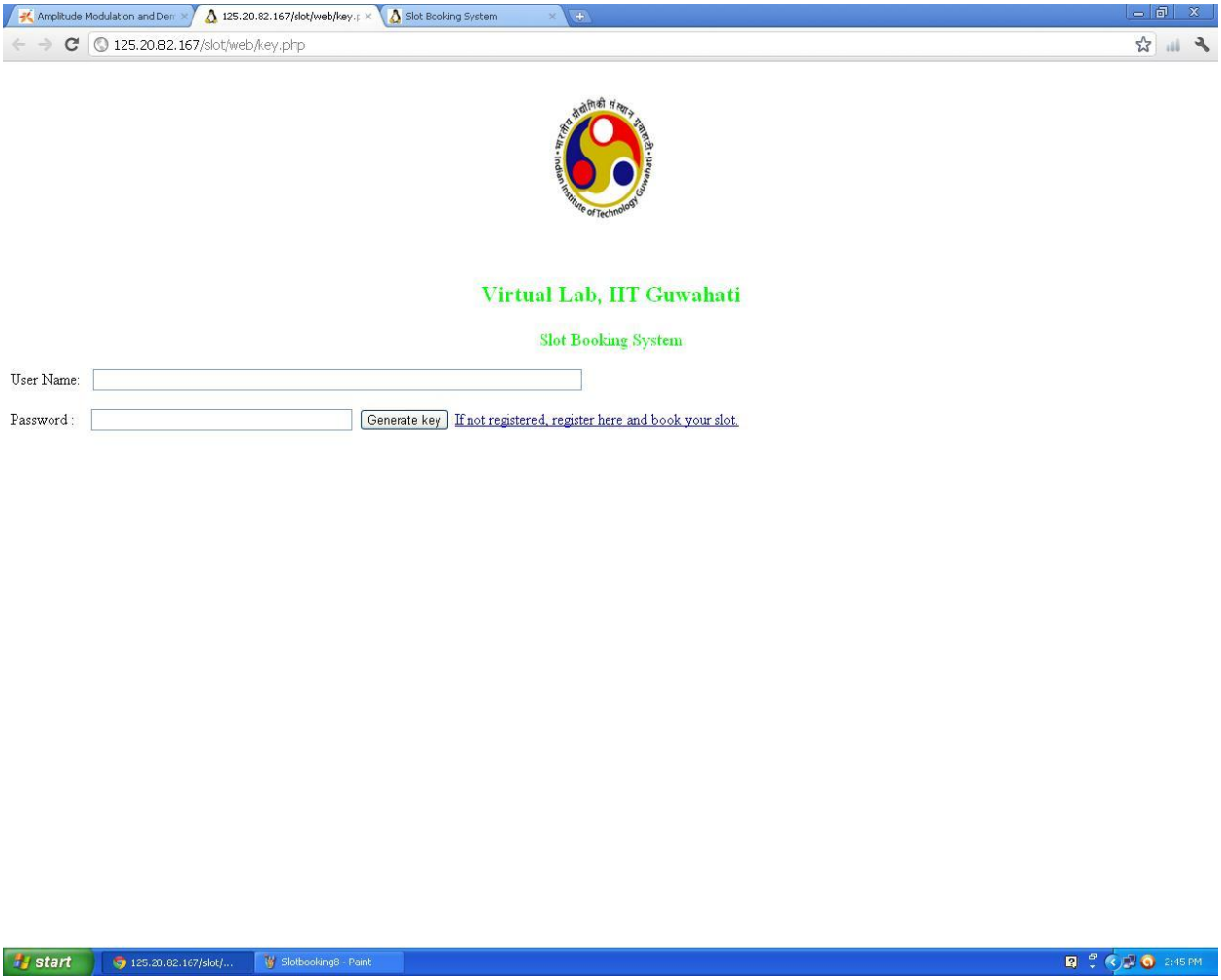
Click on the “experiment” tab to perform the experiment.

4. Once you are through it the following window will appear.



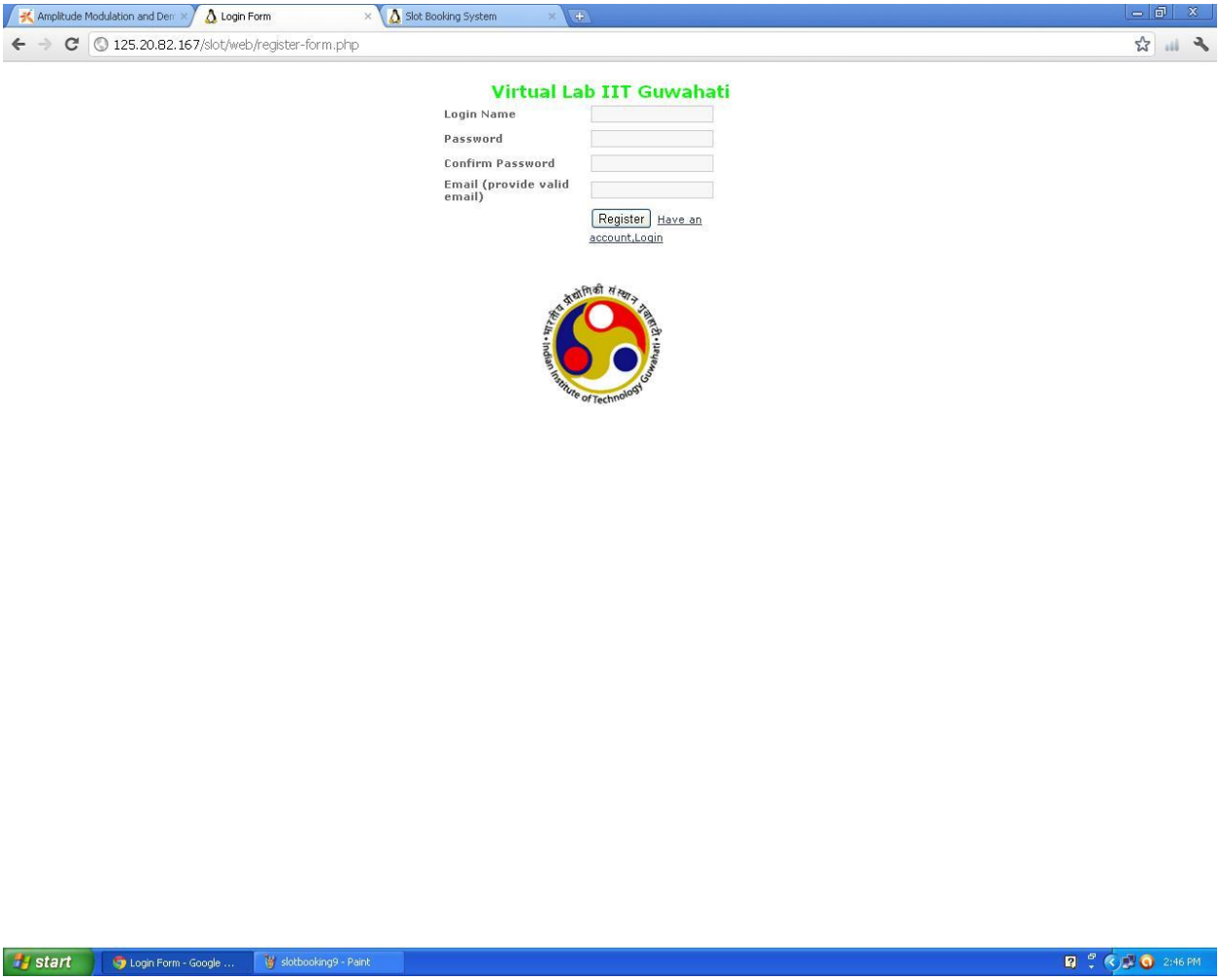
Click on the heading "real time experiment"

5. Once you are through it the following window will appear.



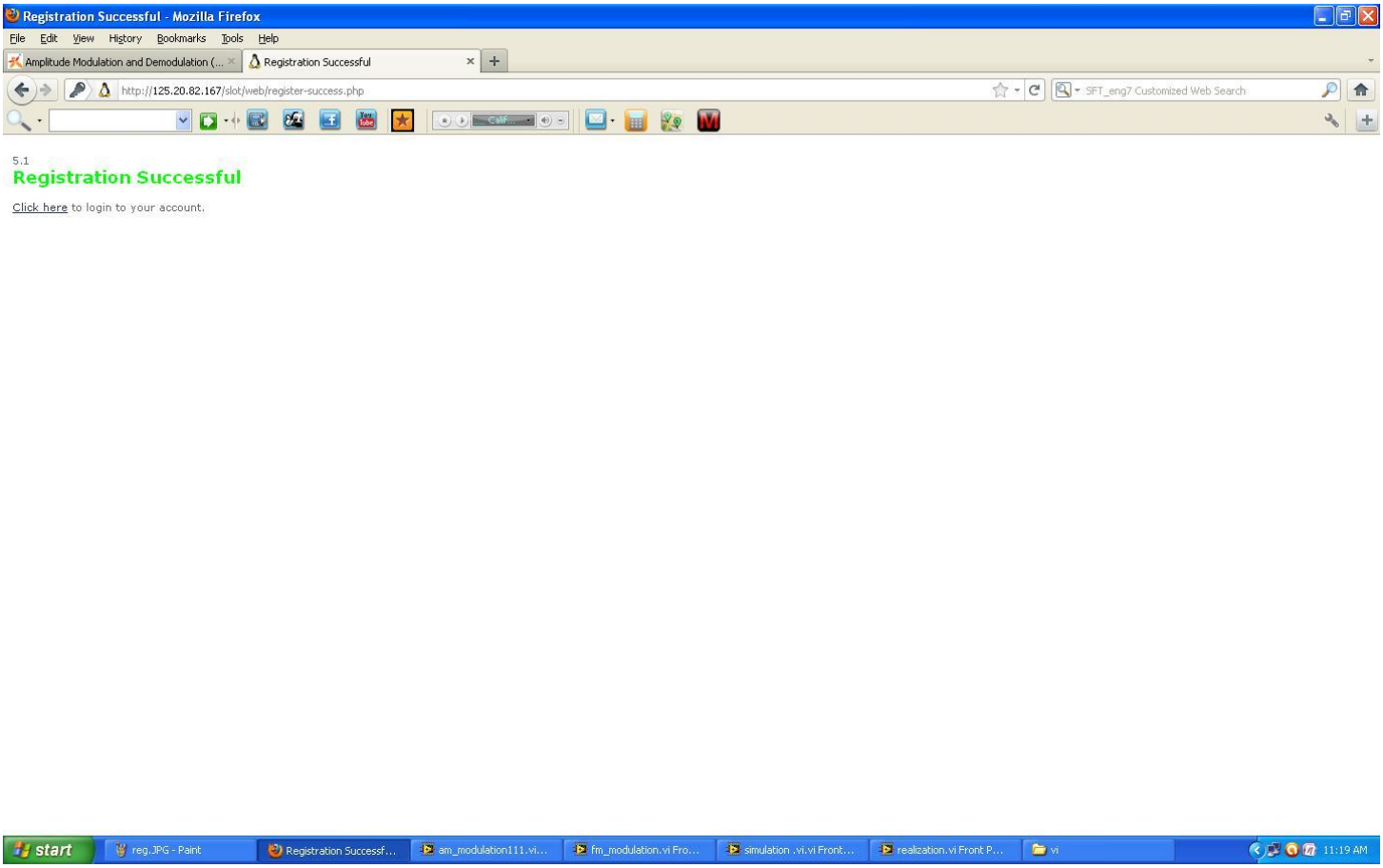
If you are a new user go to the link "If not registered register here and book your slot"

6. Once you are through it the following window will appear.

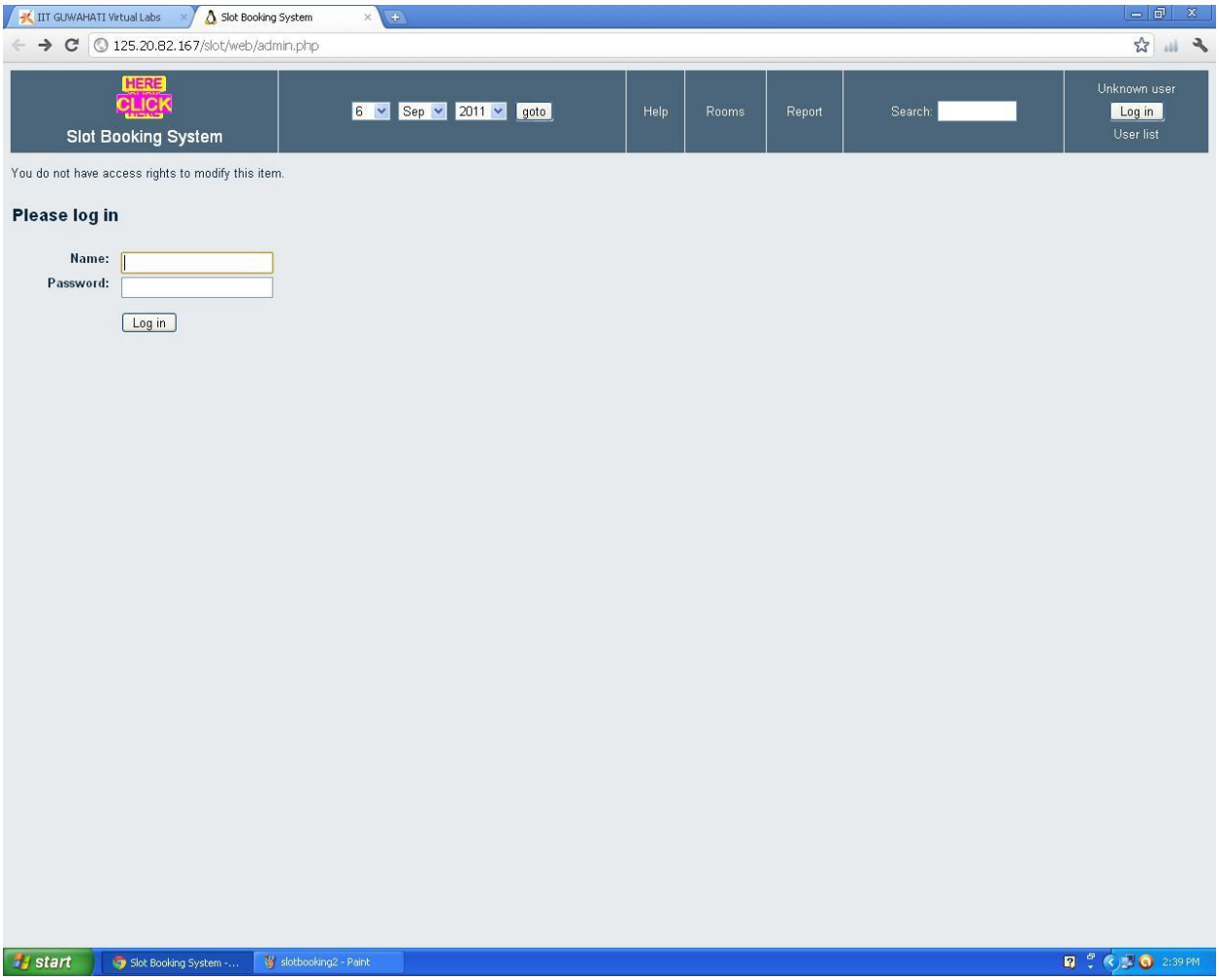


Register here.

7. Once you are successfully registered this window will appear:

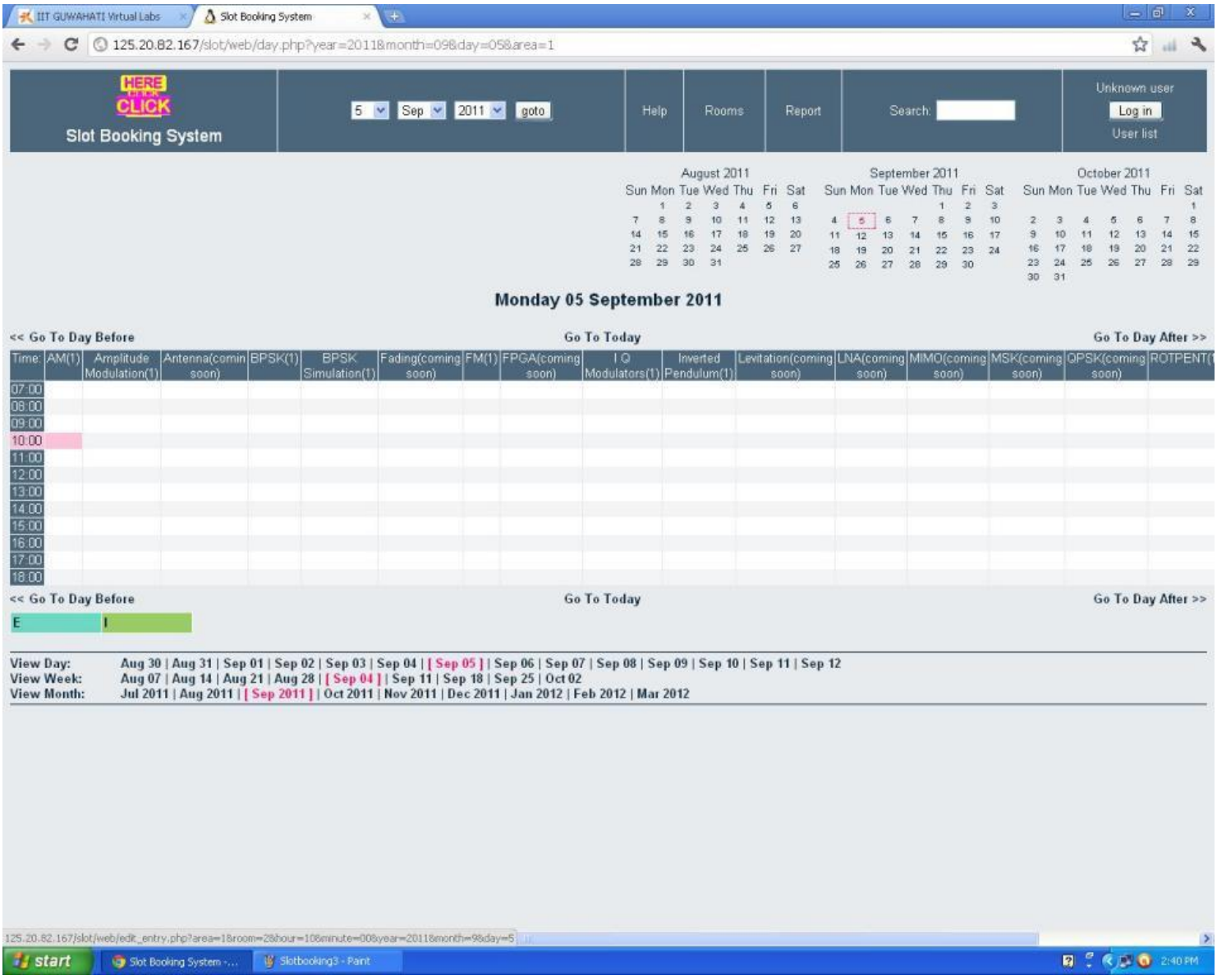


Select the click here link which will lead you to this window shown below.

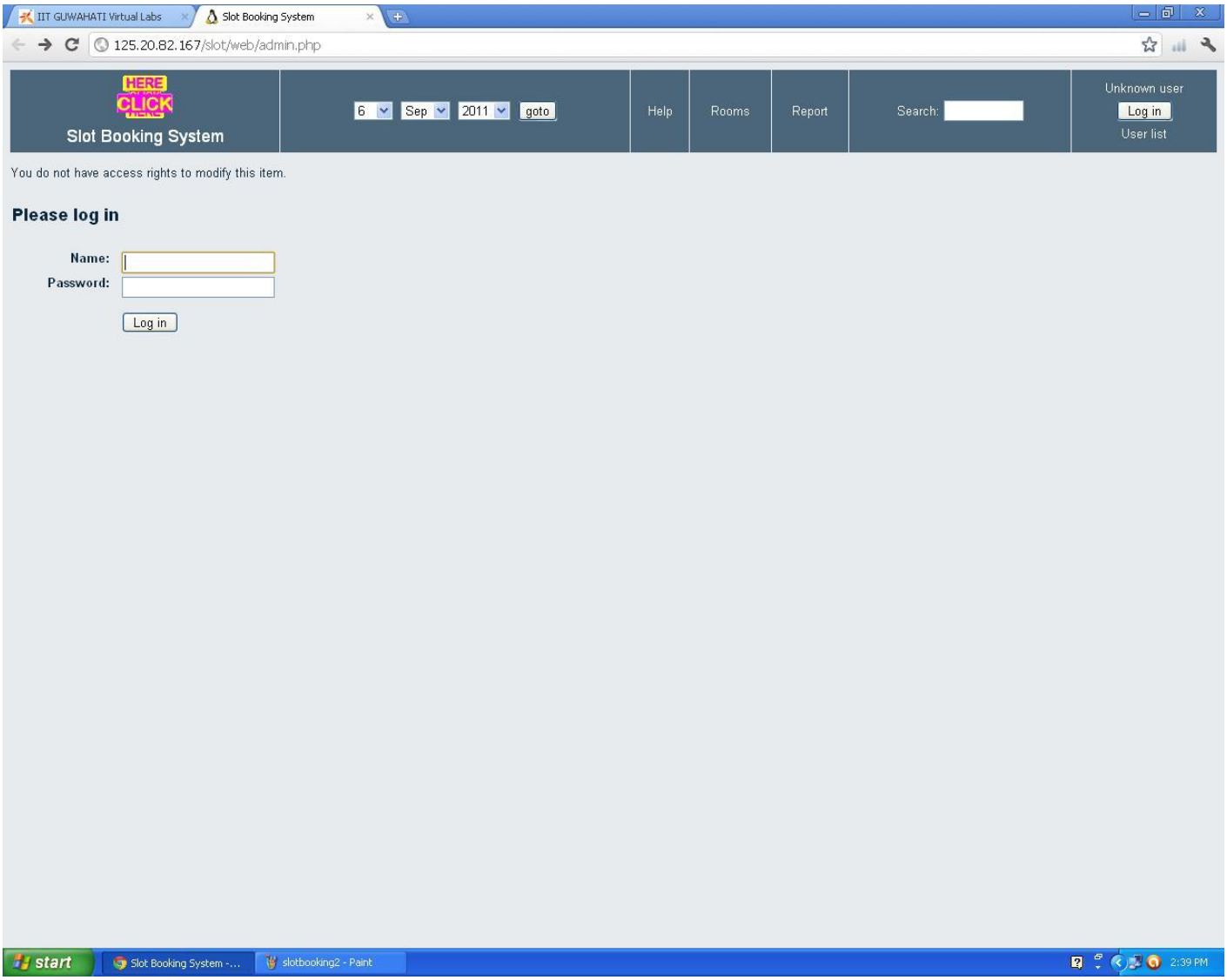


Select the “Slot Booking System” on the top left corner of this window.

8. Once you are through it the following window will appear.

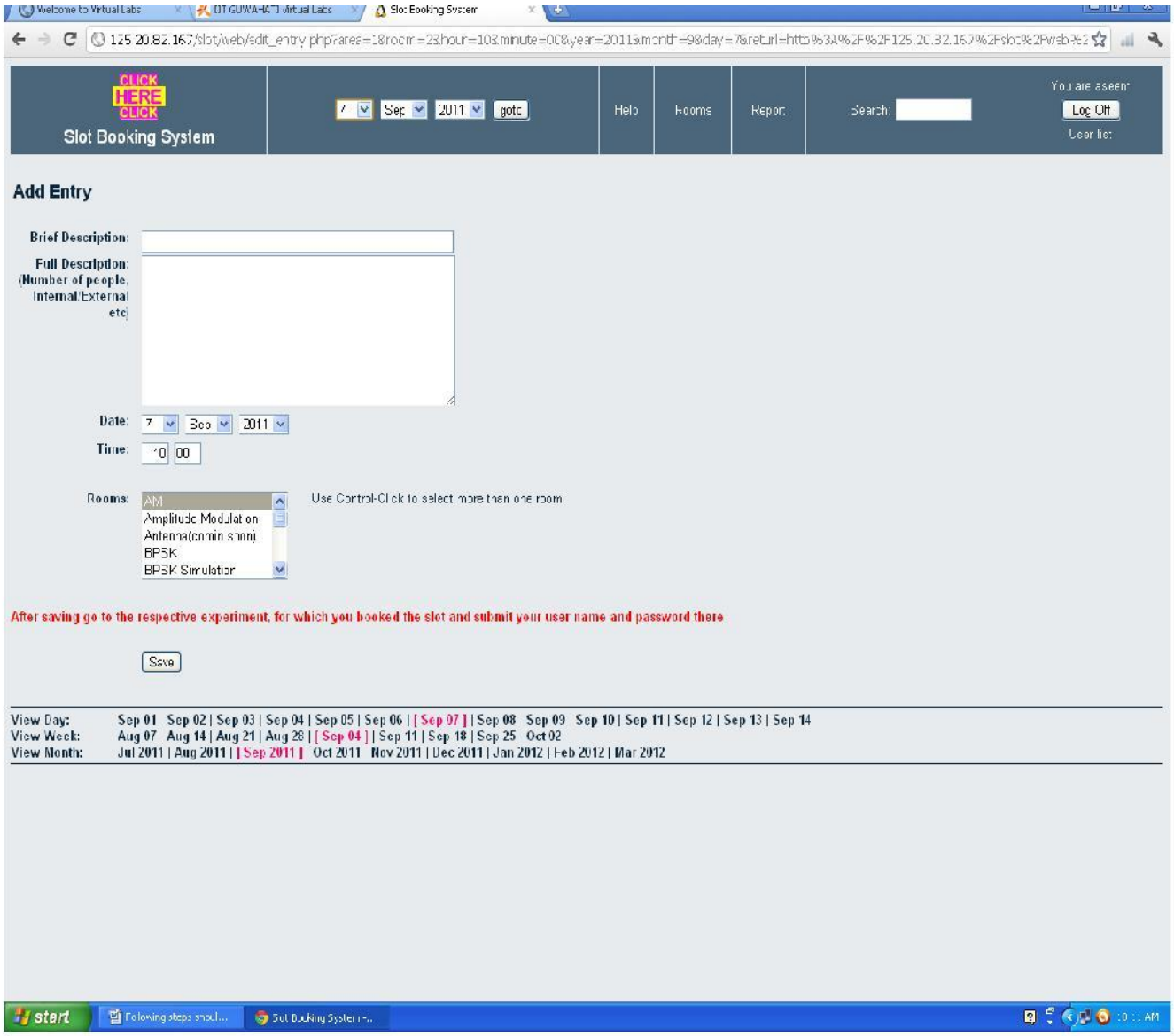


Here in this window the 1st row indicates the list of experiments and the 1st column indicates the time slot in which you can perform the experiment. Go to any of the experiment and the time you want to perform that experiment. Suppose you want to perform AM (1) i.e AM real time experiment at time 10:00; then select that slot as shown. Once you are through it the window shown below will appear.



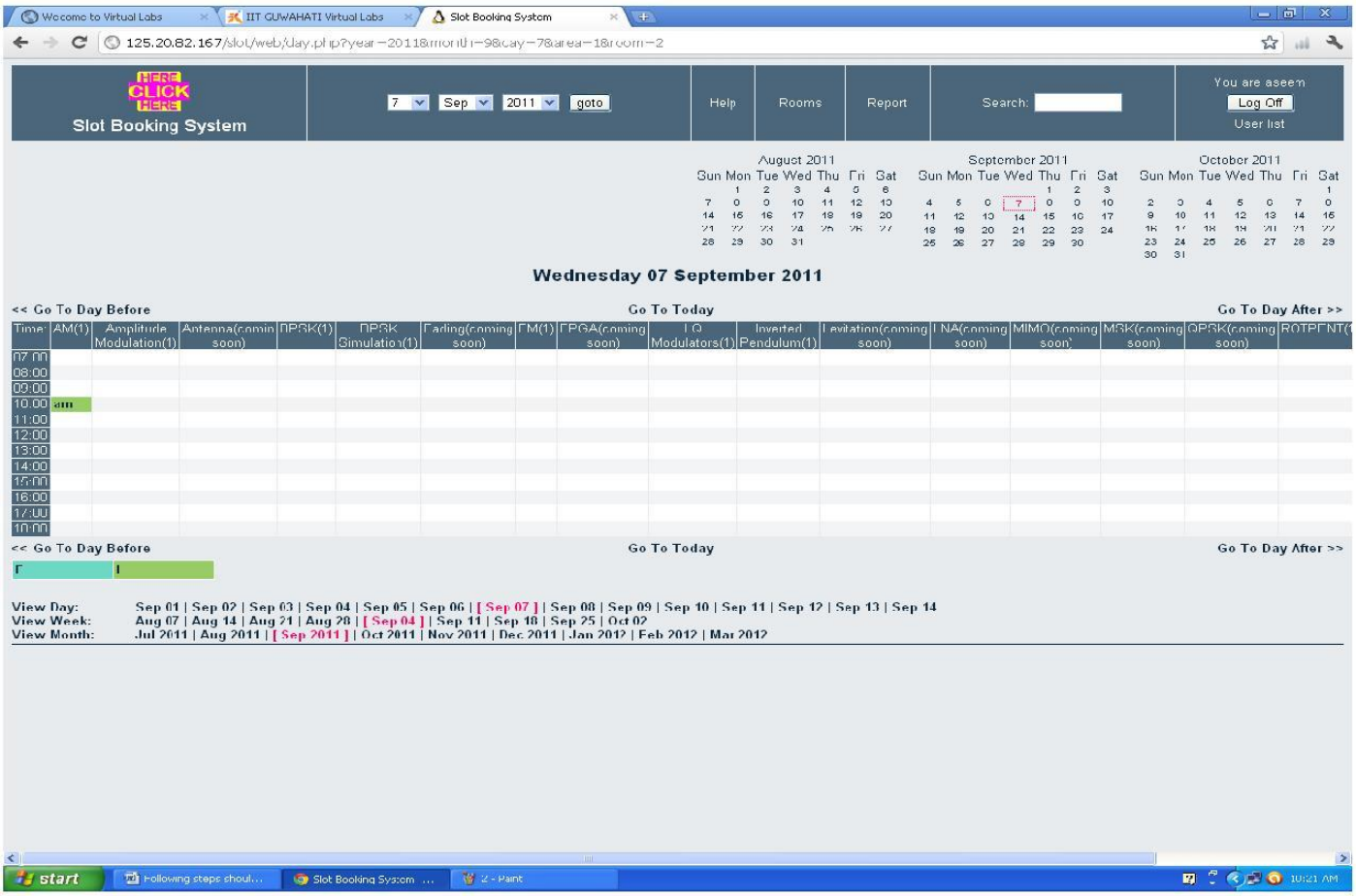
Now log in giving the name and password by which you have registered in **step 6.**

9. Once you are through it the following window will appear.

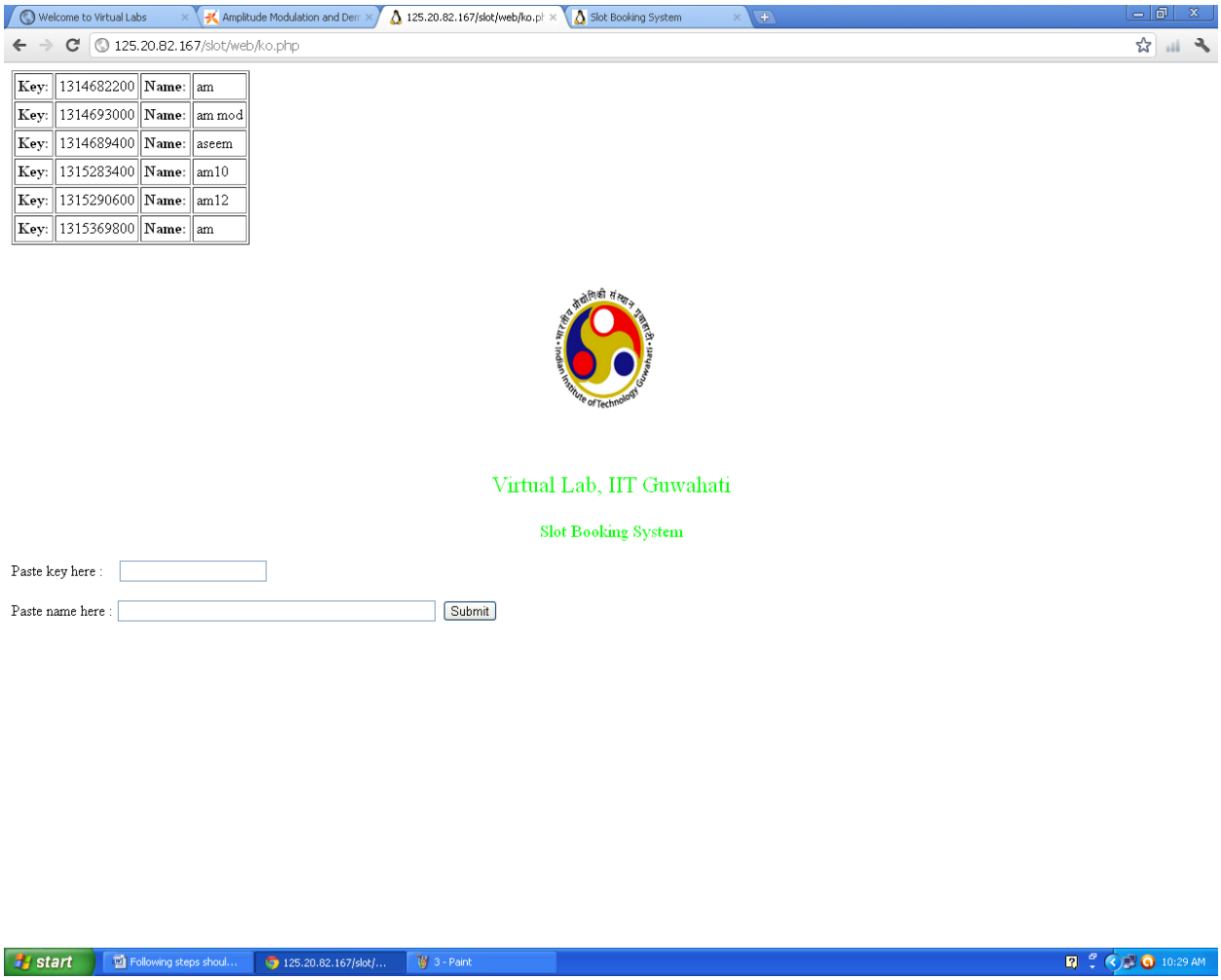


In this window you will be asked to give “Brief Description” and “Full Description”. Give the brief description supposes “am” and full description “am10”.Now save your descriptions selecting the “save” in this window.

10. Once you are done with it the following window will pop up indicating that your slot has been booked for that time.



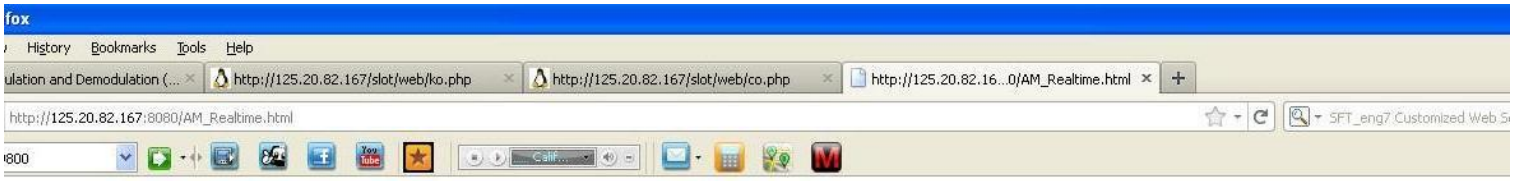
Then **go to step 5.** and type your username and password with which you have registered. Then click on the "Generate key" link and the following window will appear.



Select the key against the name you have entered for “Brief Description” in step 9. and paste it on the space provided for “Paste key here”. Also paste the name of the experiment in the space provided for “Paste name here”. Then click on the link submit.

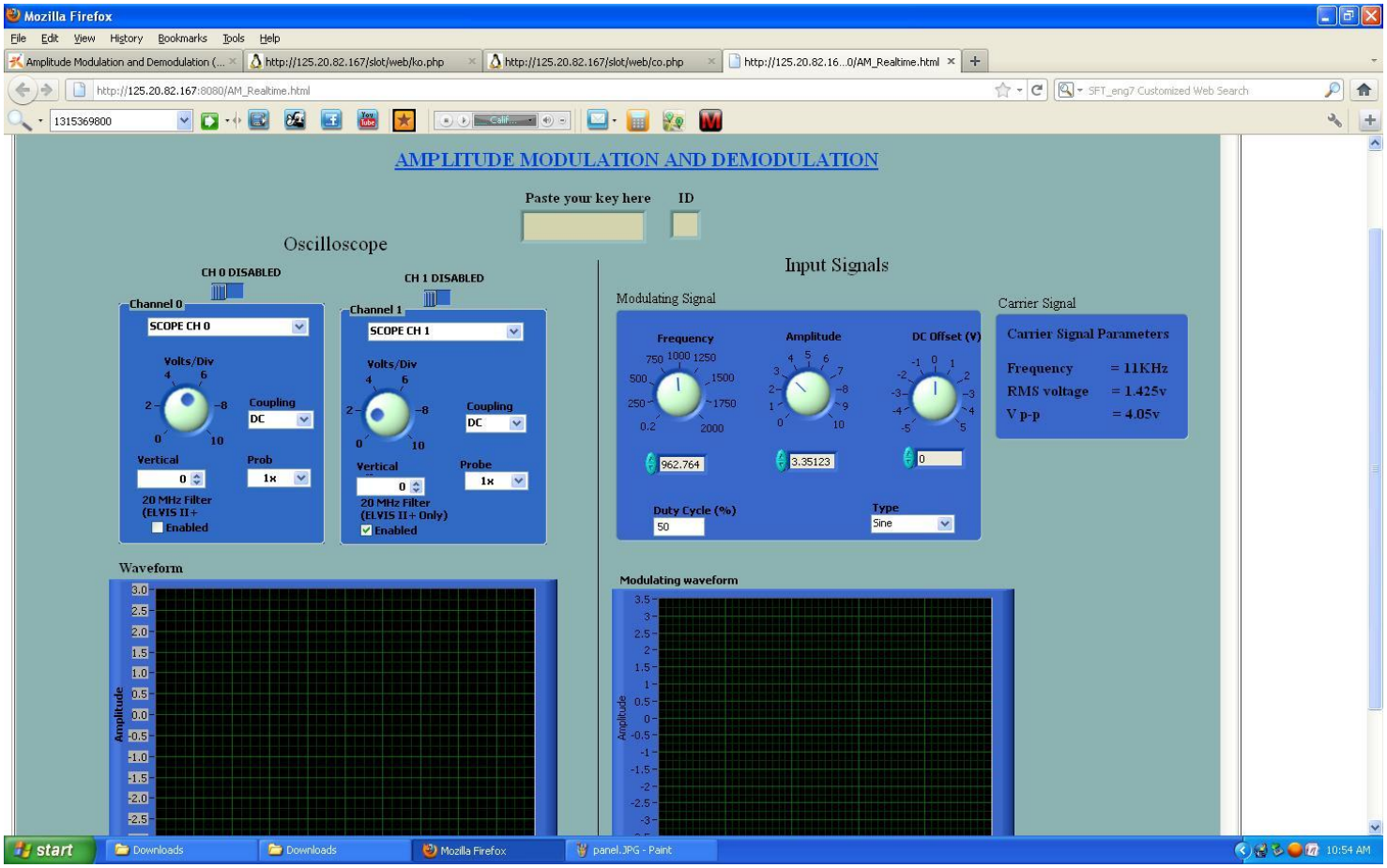
11. The following window will appear:

Note the ID and the Key, and select the link “Click here to perform the experiment”. Once you are done with it the following window will appear in the screen.



Downloading panel.
2.97% of 184111 bytes.

12. Once the panel is downloaded the front panel will appear on the screen as shown below.



Paste the key on the space provided “Paste your key here” and the ID on the space provided “ID”.Once this is done run the experiment using “ctrl+R”.You will see the required waveforms.