Student's guide
To
" E-EdPort "
Self-Learning
Application

by

TABLE OF CONTENTS

NOTE : All TITLES ABOVE ARE HYPERLINKED WITH PAGES SO JUST CLICK ON THE TITLE AND YOU WILL BE REDIRECTED TO THAT PAGE
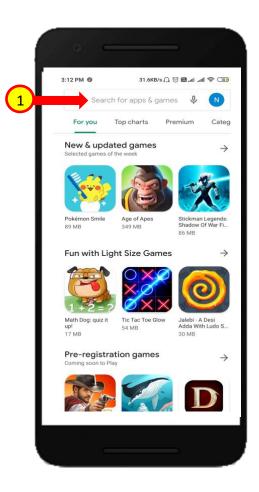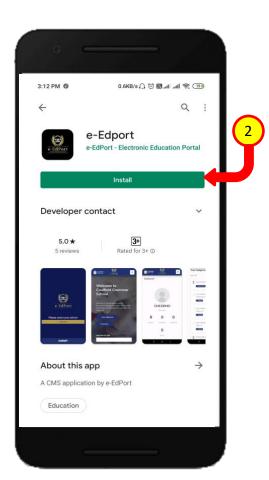
1. HOW TO DOWNLOAD E-EDPORT SELF LEARNING APPLICATION.

Welcome to e-Edport tutorials. In this section we will learn how to download and install Google Classroom on your mobile phone. Google classroom can be downloaded in smart phones having IOS, Android and other operating systems.

FOR ANDROID DEVICES

To download Google classroom on your android phones simply open "**Google play store**" on your device and click on the search bar as shown in the point ①︎ to the right. Type "**Google classroom**" in it and search.

As shown in the point ②︎ click on the "**Install**" button and wait till the application gets completely downloaded.

You can also use this link which will redirect you to the Google play store.

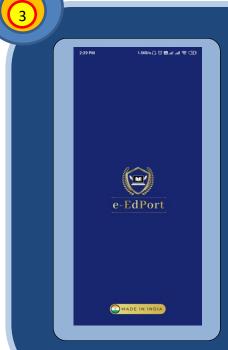https://play.google.com/store/apps/details?id=com.google.android.apps.classroom
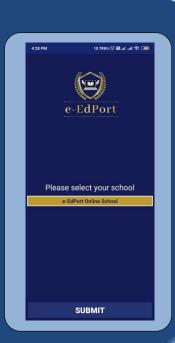
FOR IOS DEVICES (APPLE-IPHONES)

The procedure for apple devices is similar to that of android devices. Here instead of "**Google play store**" use "**App Store**" and follow the same procedure.

2. HOW TO LOGIN TO E-EDPORT SELF LEARNING PLATFORM
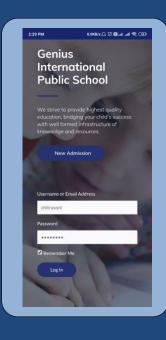
3 : After downloading the app, click on the open button and you would see the interface as shown in point. Now, you need to select your school and click on the *"submit"* button.
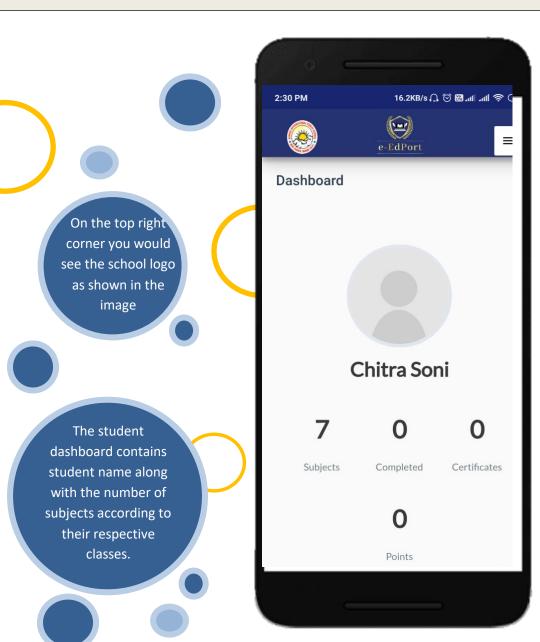
4 : Further you would see your school name and school logo on the screen as shown in the image. Enter the username and password provided by your school and click on the "Log In" button.

3. STUDENT DASHBOARD INFORMATION

After logging into the application you would see the student dashboard as shown below.

On the top right corner you would see the school logo as shown in the image

The student dashboard contains student name along with the number of subjects according to their respective classes.

Besides the number of subjects you would see "completed" option. Here the students can track down their subject progress i.e. number of completed subjects
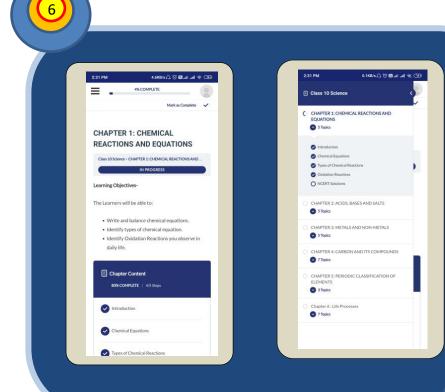
You would also see the certificates and points option below the student name. The total number of certificates and points will be displayed here according to your school

On the top left corner you would see a menu button. By clicking on this button a dropdown list would appear which contains four options

HOME – By clicking on the home option you would be directed to the home page of the e-EdPort app.

PAY FEES – By clicking on the pay fees option you would be directed to the admission page. According to each school, the amount will be visible and there would be an option for payment of the fees.

DASHBOARD – The dashboard option directs you to the student dashboard as shown in the image.

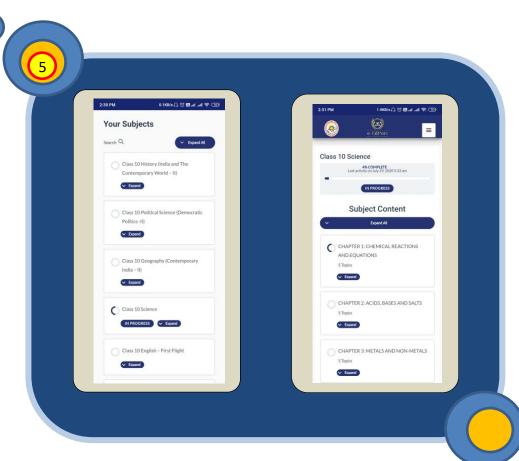LOGOUT – The logout option helps you to log out from the application.

Screen content

HOME

PAY FEES

DASHBOARD

LOGOUT

2:30 PM   16.2KB/s

e-EdPort

Dashboard

Chitra Soni

7   0   0
Subjects Completed Certificates

0
Points

4. HOW TO VIEW CONTENT THROUGH THE E-EDPORT SELF LEARNING APPLICATION.

5 : Further below the Student profile, all the subjects are visible to the student. The student can choose any subject just by clicking on it. Now, all the chapters would be visible according to the chosen subject.

NOTE : The students can track their progress through the progress bar above the Subject content . It shows the current status of the subject they are studying as well as their last activity.

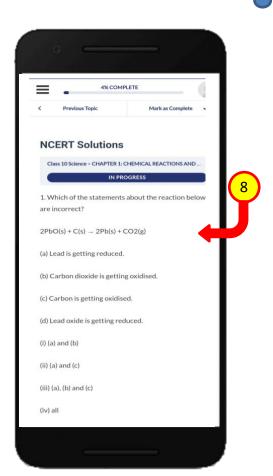**6** Now, to view the content of the chapter click on the chapter name and it will appear on the screen as shown aside. On the top left corner there's a menu button through which you can access the subtopics as well as other chapters through just one click

Each chapter has been designed as per NCERT curriculum and all the chapters further includes images and self-explanatory animated videos, which will help students understand various concepts easily as shown in the image.

Combination Reactions

Combination of two elements

Magnesium ribbon

$2Mg(s) + O_2(g) \rightarrow 2MgO(s)$
Magnesium   Oxygen   Magnesium oxide

01:23

Class 10 Science

Slaked line is produced when calcium oxide reacts vigorously with water.

In this reaction, calcium oxide and water combine to produce a single products calcium hydroxide.

Such reaction where a single product is formed from two or more reactants is called combination reaction.

Decomposition reaction–

4% COMPLETE

< Previous Topic   Mark as Complete

NCERT Solutions

Class 10 Science > CHAPTER 1: CHEMICAL REACTIONS AND ...

IN PROGRESS

1. Which of the statements about the reaction below are incorrect?

$2PbO(s) + C(s) \rightarrow 2Pb(s) + CO_2(g)$

(a) Lead is getting reduced.

(b) Carbon dioxide is getting oxidised.

(c) Carbon is getting oxidised.

(d) Lead oxide is getting reduced.

(i) (a) and (b)

(ii) (a) and (c)

(iii) (a), (b) and (c)

(iv) all

Additionally, solved exercises are also available, which will help students prepare themselves for class tests and term exams.

So this self-learning app will enhance your learning experience and will go hand in hand with your class text-books.