



Arbor Student Portal Homework Guide

All homework will be set in Arbor and is available to view and submit via the Arbor Student Portal.

If you have any issues viewing your homework, please speak to your Tutor or Head of Year in the first instance.

To get started head over to (this will be the URL students always use to access the portal):

<https://midhurst-rother.uk.arbor.sc>

Once here you will see the following screen:



Log in

Log in with your login details.

Log in with Microsoft

Or

Enter your email address

Enter your password

[First time logging in?](#) [Forgot your password?](#)

Log in

Trouble logging in? Click [here](#) for help

Once logged on any homework that has been set will appear on your homepage as 'Assignments that are due':

Assignments that are due	
Electromagnetic Induction (Due 07 Jan 2022)	Waiting for student to submit ▶

To find out more about the homework, click on it.

Assignment: **Electromagnetic Induction**

Electromagnetic Induction	
Title	Electromagnetic Induction
Due	Physics: Year 13: 13C/Ph, 07 Jan 2022
Course	Physics: Year 13: 13C/Ph ▶
Marking	No mark
Status	Waiting for student to submit
Submission Type	Physical/Other

Student Instructions	
Instructions	Please complete this Seneca task on Electromagnetic Induction https://app.senecalearning.com/dashboard/class/xxzm1oepo/assignments/assignment/2eda7147-a56c-4c9b-9694-b504e8ef3271

Any resources to use, either to download or links will be available in the Student Instructions section.





If you need to submit any documents after completing the homework, either drag the documents or click to upload:

My Submissions



Drag or click to upload

Once you have added all your documents, click on the Mark as submitted button to submit your homework.

Mark as submitted

IMPORTANT – Don't press Mark as Submitted until you've uploaded all your files, as you won't be able to go back and add more later!

If you have no documents to submit, still click on the Mark as submitted button once you have done the homework.