



MY ARUNDEL STUDENT'S GUIDE



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Introduction

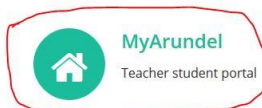
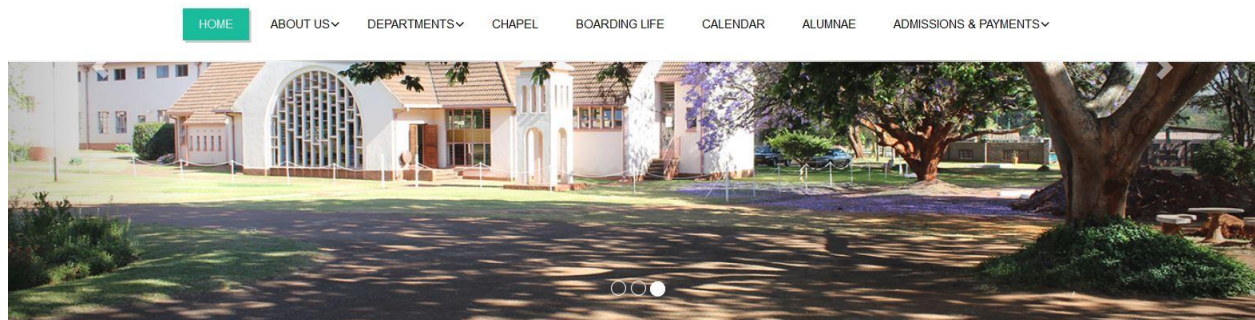
Welcome

My Arundel is a teacher-student portal. It is the platform where teachers publish academic Content that they want their pupils to access. This section of the website is exclusively for Arundel students and teachers. Content that can be shared include notes, video links, Homework and various forms of assignments.

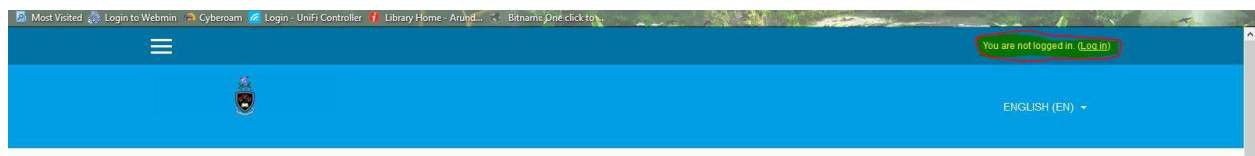
Logging in

Logging in from Outside Arundel

- Visit www.arundel.ac.zw
- Click **MyArundel** (located underneath the banner on the home page)



- Accept any certificates if prompted
- Click "log in" at the top right of the page



- Enter the username and password you use to log into the school computers.
- Upon first login, you will be prompted to enter a valid e-mail.

[Dashboard](#) / [Preferences](#) / [User account](#) / [Edit profile](#)

Teacher 6

▼ General

First name 

Surname 

Email address  
 - Required

Email display 

City/town

Select a country 

Timezone

UPDATE PROFILE

- Click
- Click **Continue**

Arundel Teacher

You have requested a change of email address, from to name@email.com. For security reasons, we are sending you an email message at the new address to confirm that it belongs to you. Your email address will be updated as soon as you open the URL sent to you in that message.

[CONTINUE](#)

- A confirmation message which you **must** respond to will be sent to the email address you provided. Open your mailbox and click on the link that was sent to you.
- Finished. You may proceed to use MyArundel

How to submit an assignment.

To submit an assignment please follow the simple steps below.

- The assignment is going to pop up on your dashboard. Click on **Add submission**.

The screenshot shows the 'COURSE OVERVIEW' section of a dashboard. It includes tabs for 'Timeline' and 'Courses', sorting options for 'Sort by dates' and 'Sort by courses', and a 'Next 30 days' section. A card displays the assignment 'Raspberry Pi Project-School Bell. is due' for 'Mathematics' with a due date of '13 Feb, 00:00'. The 'Add submission' link is highlighted in purple. A 'View more' button is also visible.

- Click on any links to view any folders attached to the assignment. For example:

The screenshot shows the details for the assignment 'Raspberry Pi Project-School Bell.'. It includes a description: 'Here's the step by step instructions for how we did it, using a Raspberry Pi 2, NodeRED, a microservo, and the hammer from a Don't Break The Ice game.' A file named 'fishing.htm' is listed. Below is a 'Submission status' table:

Submission status	No attempt
Grading status	Not graded
Due date	Tuesday, 13 February 2018, 12:00 AM
Time remaining	6 days 15 hours
Last modified	-
Submission comments	Comments (0)

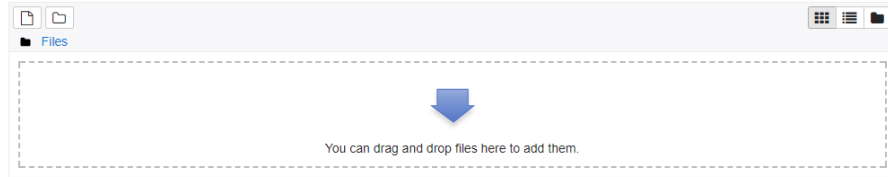
- Drag and drop any files that you would like to submit.

Raspberry Pi Project-School Bell.

Here's the step by step instructions for how we did it, using a Raspberry Pi 2, [NodeRED](#), a microservo, and the hammer from a Don't Break The Ice game.

File submissions

Maximum size for new files: 12MB, maximum attachments: 1



Save changes Cancel

◀ Algebra

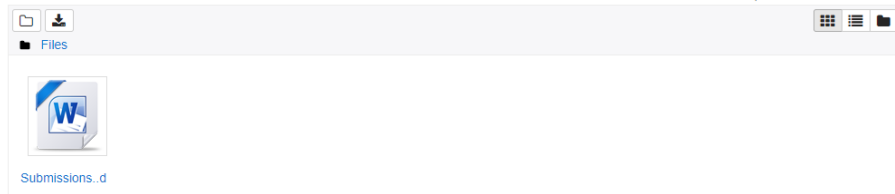
Jump to... ▾

- Then click on save changes.

Here's the step by step instructions for how we did it, using a Raspberry Pi 2, [NodeRED](#), a microservo, and the hammer from a Don't Break The Ice game.

File submissions

Maximum size for new files: 12MB, maximum attachments: 1



Save changes Cancel

◀ Algebra

Jump to... ▾