

# How to Use iResource

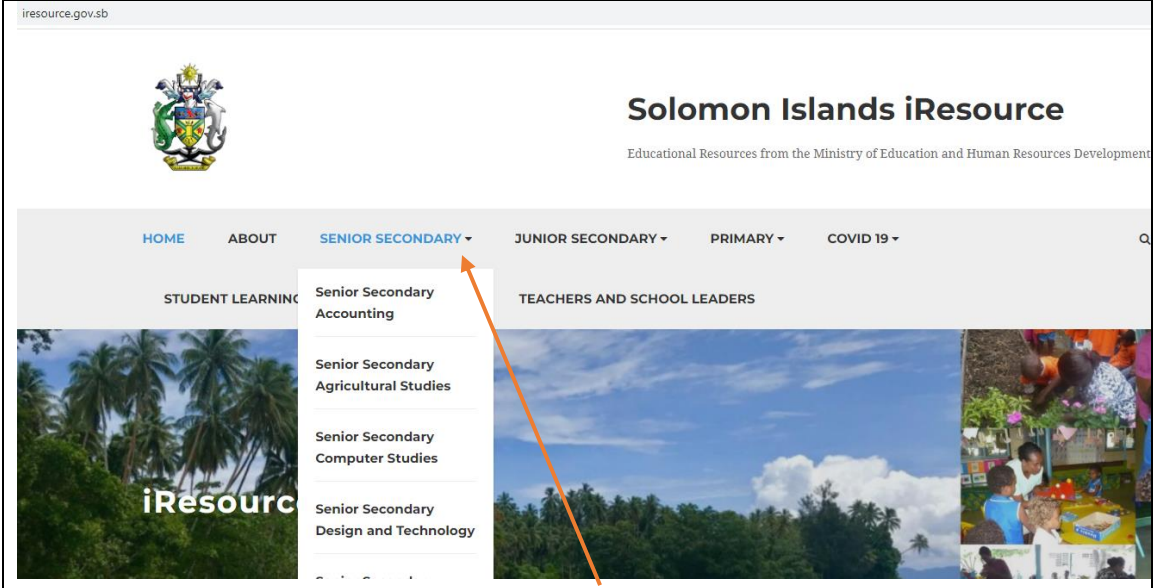
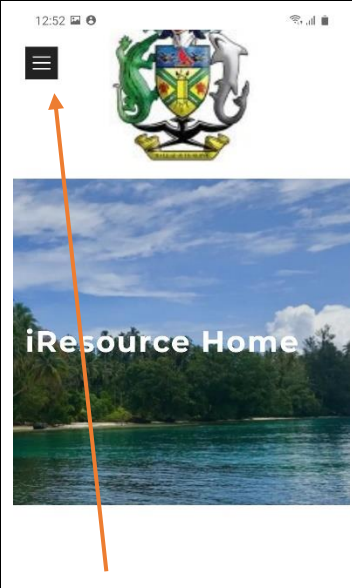
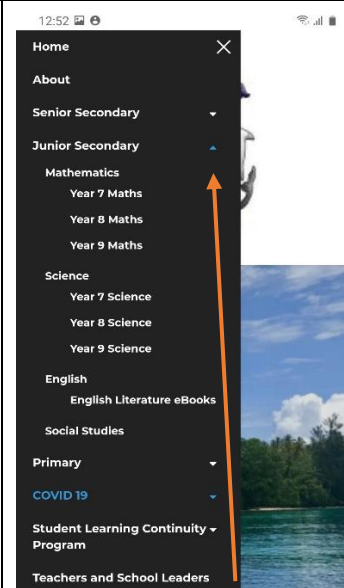
This is a short guide for Education Authorities, School Leaders, Teachers and Students on how they can use the Ministry of Education and Human Resources Development's new website for digital teaching and learning resources [www.iresource.gov.sb](http://www.iresource.gov.sb)

By regularly visiting the iResource website, you can:

- download electronic copies of materials made by/for MEHRD
- find additional resources for specific topic areas
- find out about digital learning tools that can support teaching and learning
- get information about COVID-19 and other factors affecting teaching and learning in Solomon Islands.

The iResource website is a central place to find support resources for the curriculum that you are teaching. As Teaching and Learning materials are produced by MEHRD, they will be made available through the iResource website. Some materials, such as the Pearson textbooks, have copyright restrictions so we cannot make them available on the website at the moment, but we are working on a solution so that students can access digital copies in the future.

How to navigate the site:

MENU ON WEBSITE ON DESKTOP COMPUTERS AND MOBILE DEVICES TURNED SIDWAYS	MENU ON MOBILE DEVICES	
		
<p>Hover your mouse across the menu to see all of the options. Then click on the option you would like to see.</p>	<p>Tap small black square in top corner of mobile devices to show the full menu</p>	<p>Tap the small triangle to see the options for that section</p>

How to download PDF resources from the site:

Many of the resources on the site are available to download as a PDF or word document. Here is an example, using Pre-Primary Year materials that can be downloaded at <http://www.iresource.gov.sb/pre-primary-year/>

**Syllabus and Curriculum Framework**

Syllabus **PPY Curriculum Framework**

Download the PPY Syllabus PDF: [PPY Syllabus](#)

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**Teacher's Guides**

Introduction **TG1 Term 1** TG1 Term 2 TG1 Term 3 TG1 Term 4 TG2 Part 1 TG2 Part 2

Download the PDF file Introduction to the PPY Teacher's Guide: [PPY TG1 Introduction](#)

It contains instructions for how to use the guide, a timetable, and information on processes and skills, as well as values and dispositions.

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**Resource Books**

Resource Book 1 **Resource Book 2** Resource Book 3

This Resource book has been split into two sections to make downloads smaller and faster:

Part 1 Includes:

Each type of resource has a separate tab.

The teacher guides and resource books have been split into smaller sections so that they are easier to download.

The downloadable files appear in **blue text**.

**To download on a laptop/desktop computer:**

- 1) Click on the blue link to open the document. It should open in a separate tab of your browser screen.
- 2) Using your mouse, right click anywhere on the open document and select "save as" to your files.

**To download on a phone or tablet:**

- 1) Tap the blue text
- 2) Your phone will give you an option to download the file or open it.

The majority of resources available to download on iResource are PDF.

Examples include:

- PDF copies of MEHRD's publications such as the new PPY resources, Nguzu Nguzu Primary Maths and English textbooks and readers
- Chapters from Fiji's Senior Secondary Textbooks (available on Subject Pages for the Senior Secondary Topics)
- Chapters from resources such as Science By Doing and Siyavula, who have produced high-quality textbooks that are Open Educational Resources (OER) which means they are not restricted by copyright and have open licenses allowing users to download, copy, share, and even adapt. Note, some OER have rules on what you can do with the resources.

## Other types of resources:

### Simulations:

Some of the support resources are simulations.

These are interactive demonstrations which help students understand difficult mathematical and scientific concepts.

The simulations from PhET are also available for download, by clicking on the link to the PhET website.

Note: some simulations require a Java Player to run. Instructions are given with the simulation.

The screenshot shows a PhET simulation interface for '10.1 Atomic Structure and Chemical Reactions'. The main content area features a large diagram of an atom with a yellow border, labeled 'Atom'. To the right, there are two smaller icons: 'Symbol' (Li) and 'Game' (He). Below the main diagram, there is a URL: <https://phet.colorado.edu/en/simulation/build-an-atom>. Below the URL, it says 'Offline version is available' and 'Teacher Resources' with a link to 'Simulation Guide: build-an-atom-html-guide'.

The screenshot shows a podcast player interface for '21st May, 2020: Session 3 Growing Food'. The player shows a progress bar at 00:00 / 00:31:24. Below the player, there are links for 'Download file', 'Play in new window', and 'Duration: 00:31:24 | Recorded on 21/05/2020'.

### Podcast Audio Files:

Past episodes of MEHRD's daily Student Learning Continuity Program on SIBC radio are available as podcasts on iResource: <http://www.iresource.gov.sb/slcp/>

They can be 'streamed' (play and listen at the time) or can be downloaded and saved to listen to later. To download:

- click or tap on the small cloud symbol with a down arrow inside (bottom right corner of the black box).
- OR select **Download File**

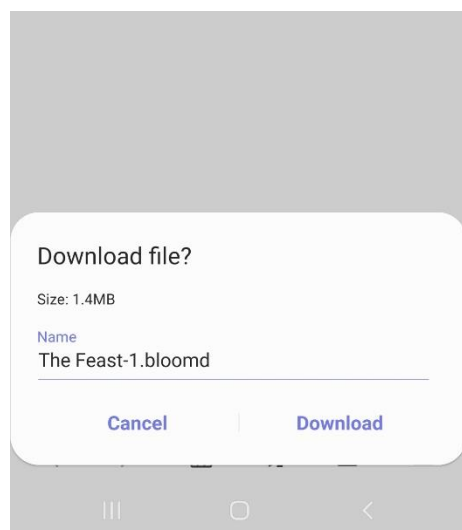
The screenshot shows the Nguzu Nguzu Readers website. The search bar contains 'Nguzu Nguzu Readers'. A list of 15 items is shown on the left, with '1. The Feast' selected. The main content area shows the book cover for 'The Feast' and provides download links: 'Download the PDF: 01 The Feast', 'Download the Talking Story:', and 'The Feast Bloom Reader File'. Below this, there are instructions for Android mobile devices to download the Bloom Reader App from Google Play.

### Nguzu Nguzu Talking Stories:

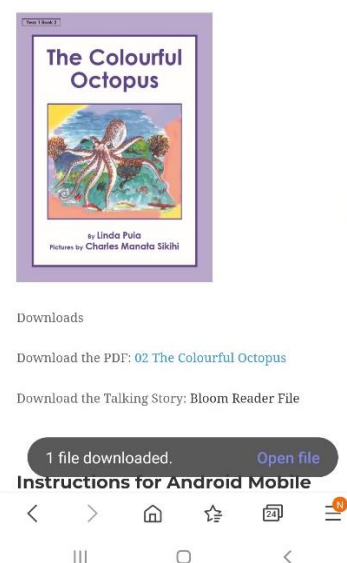
MEHRD is converting Nguzu Nguzu Readers into talking stories that you can use on a mobile phone or tablet.

You will need to download an app from Google Play to play the talking stories. The app is called **Bloom Reader App**.

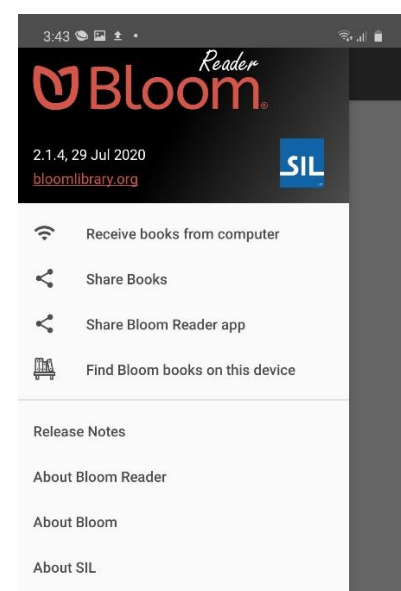
- Download the Bloom Reader App from Google Play
- Select the Bloom Reader File on iResource that you would like to download.
- After you download the file, you may be asked if you want to open it with Bloom Reader. Select Yes.
- You can also open the file by going to the Bloom Reader App and selecting "Find Bloom books on this device"



Select the file and click on Download when asked by your phone.



When the file is downloaded select "Open File" This will take you directly to the Bloom Reader App



If you miss the option to open the file, instead open the Bloom Reader App and open the menu at top right corner. Select "Find Bloom books on this device"

### Offline Access:

If you are from a school with limited internet access, but you have computers or devices and would like to have offline access to these resources, you can request the files from MEHRD. You will need to provide a Flash or Hard Disk Drive with a large amount of storage which can then be loaded with the materials. Please contact MEHRD on **28803** or email [iresource@mehrd.gov.sb](mailto:iresource@mehrd.gov.sb) for more information.