



# Science Centre Singapore's Young Scientist Badge Scheme (YSBS)

*Portal access instructions for students*

13 September 2023

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## SECTION 1

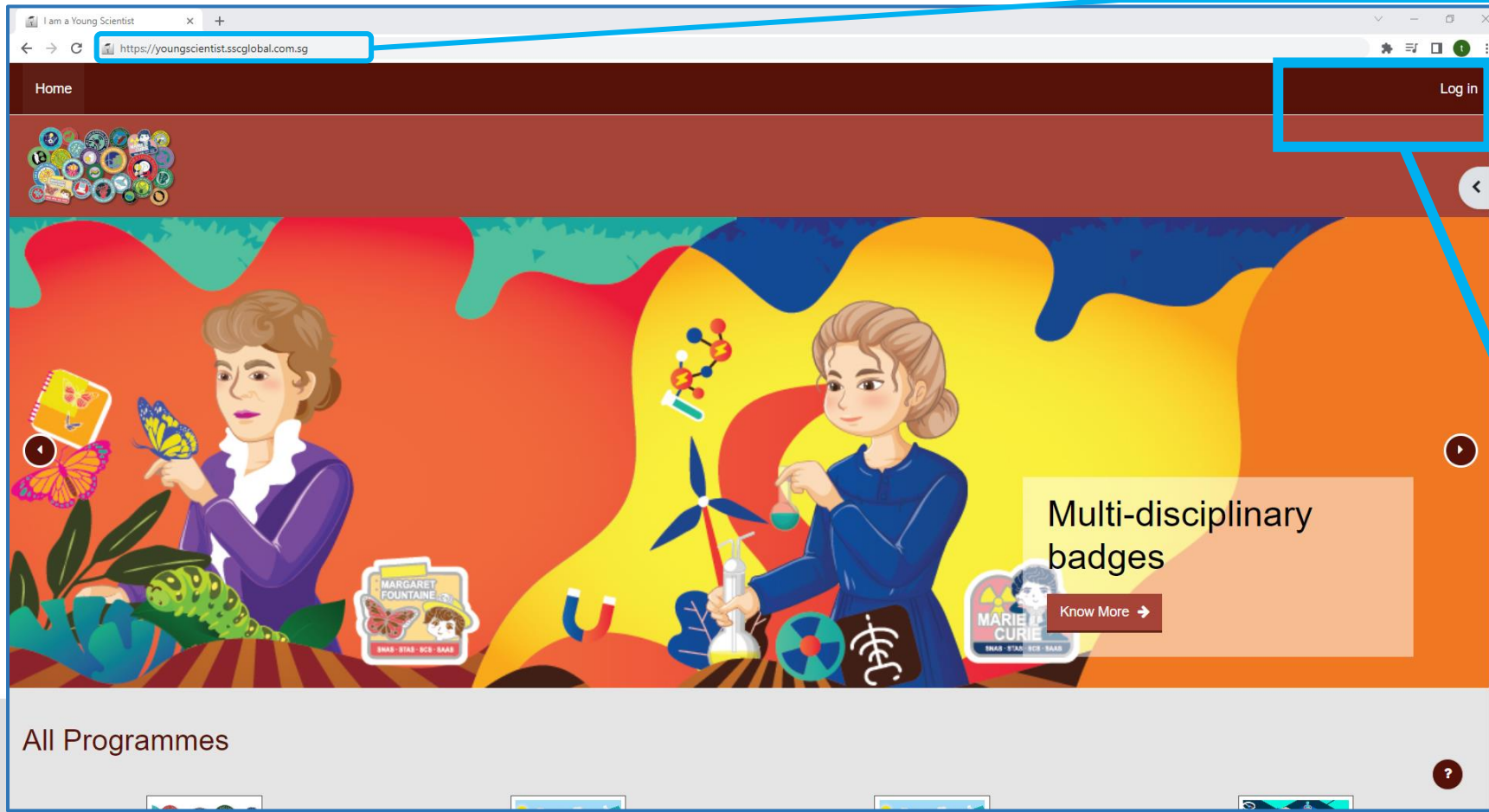
# LOGGING IN AND ACCESSING COURSE CONTENT

## 1. Logging in and Accessing Course Content

# 1.1 YSBS Portal Login Page

1. Access YSBS portal through SLS lesson or through the link: <https://youngscientist.sscglobal.com.sg>
2. Click 'Log in' at the top right of the page.

① Enter YSBS portal's login page link



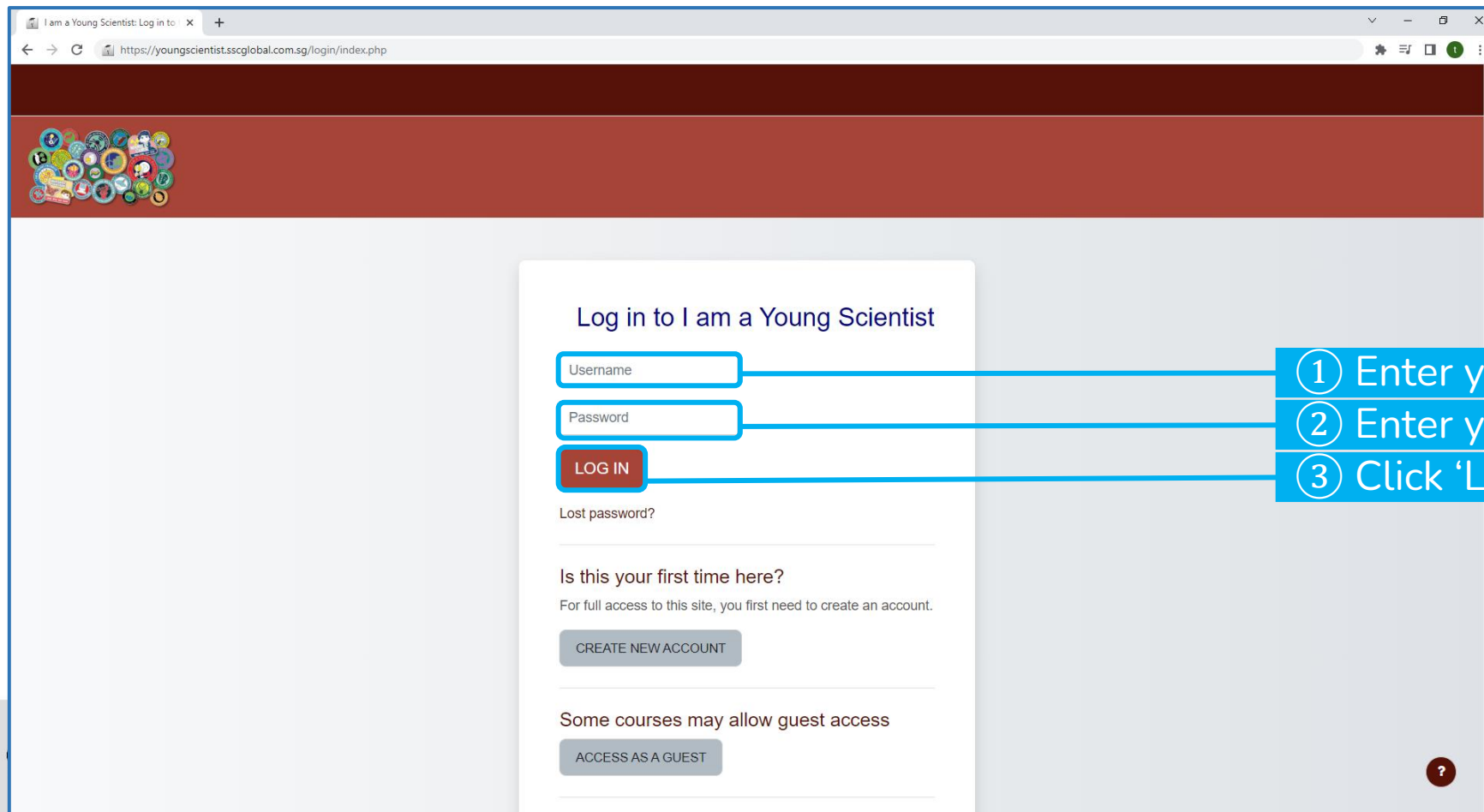
② Click 'Log in'



## 1. Logging in and Accessing Course Content

# 1.2 Logging into YSBS Portal

If you forget your credentials (i.e. User ID and password), you can request for your login credentials again from your teacher.



The screenshot shows a web browser window with the URL <https://youngscientist.sscglobal.com.sg/login/index.php>. The page features a dark red header with a cluster of colorful circular icons on the left. The main content area is white and contains a login form titled "Log in to I am a Young Scientist". The form includes three input fields: "Username", "Password", and a red "LOG IN" button. Below the form, there are links for "Lost password?", "CREATE NEW ACCOUNT", and "ACCESS AS A GUEST". A red question mark icon is located in the bottom right corner of the page. Three blue callout boxes with white text and numbers are overlaid on the right side of the form, connected to the input fields and the "LOG IN" button by blue lines.

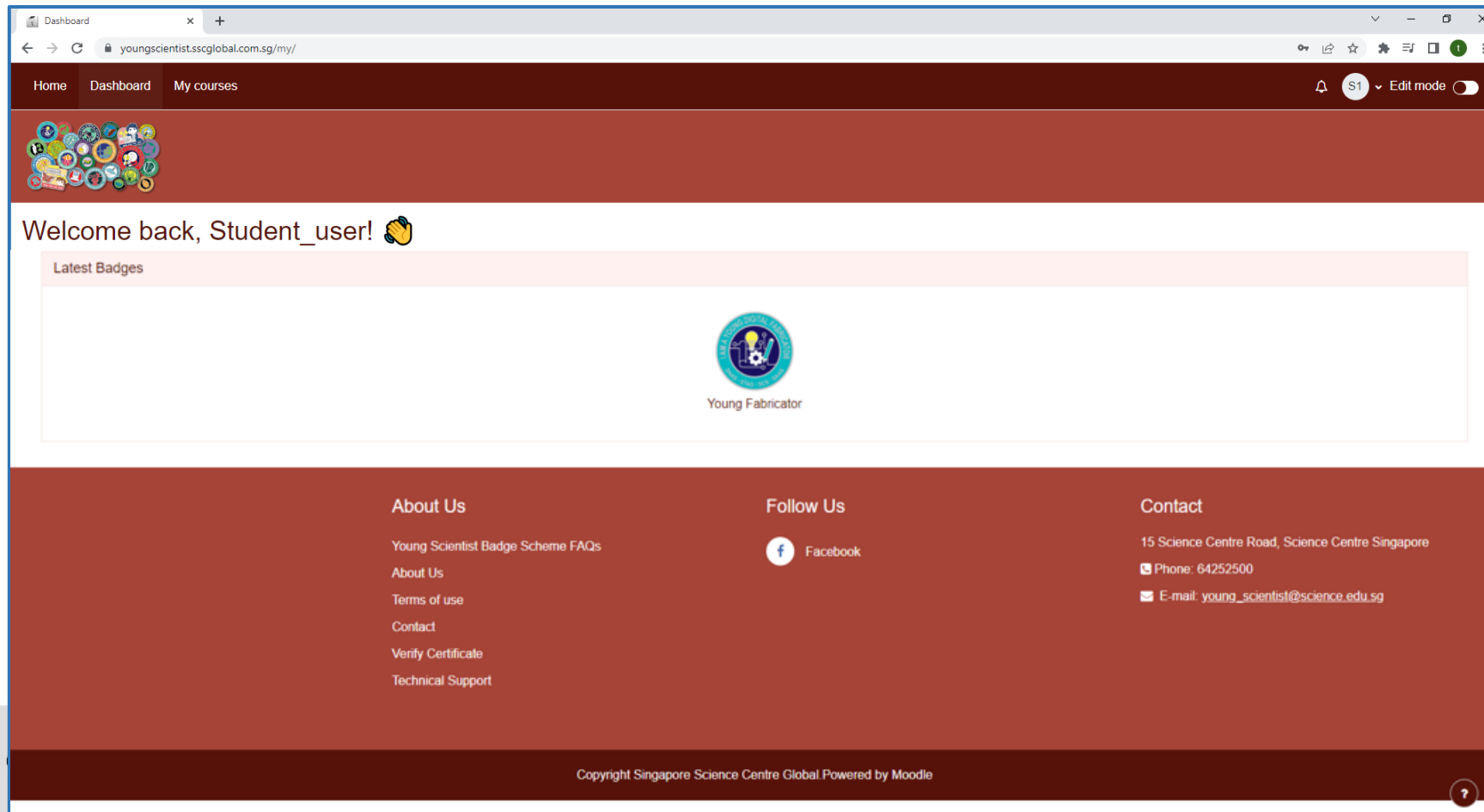
- 1 Enter your username
- 2 Enter your password
- 3 Click 'LOG IN'



## 1. Logging in and Accessing Course Content

# 1.3 Successful Login

Upon a successful login, the user dashboard page will be displayed.



The screenshot shows a web browser window displaying a user dashboard. The browser's address bar shows the URL `youngscientist.sscglobal.com.sg/my/`. The page has a dark red header with navigation links for 'Home', 'Dashboard', and 'My courses'. A notification bell icon shows 'S1' and an 'Edit mode' toggle is visible. Below the header is a grid of colorful circular icons representing various science topics. The main content area features a welcome message: 'Welcome back, Student\_user! 🙌'. Underneath is a section titled 'Latest Badges' which contains a large, empty rectangular box. In the center of this box is a circular logo for 'Young Fabricator' with a lightbulb and a gear. The footer is a dark red bar divided into three columns: 'About Us' (with links for FAQs, About Us, Terms of use, Contact, Verify Certificate, and Technical Support), 'Follow Us' (with a Facebook icon and text), and 'Contact' (with address, phone number 64252500, and email `young_scientist@science.edu.sg`). A copyright notice at the bottom reads 'Copyright Singapore Science Centre Global. Powered by Moodle'. A small question mark icon is in the bottom right corner.

## 1. Logging in and Accessing Course Content

# 1.4 Viewing Portal Announcements (1)

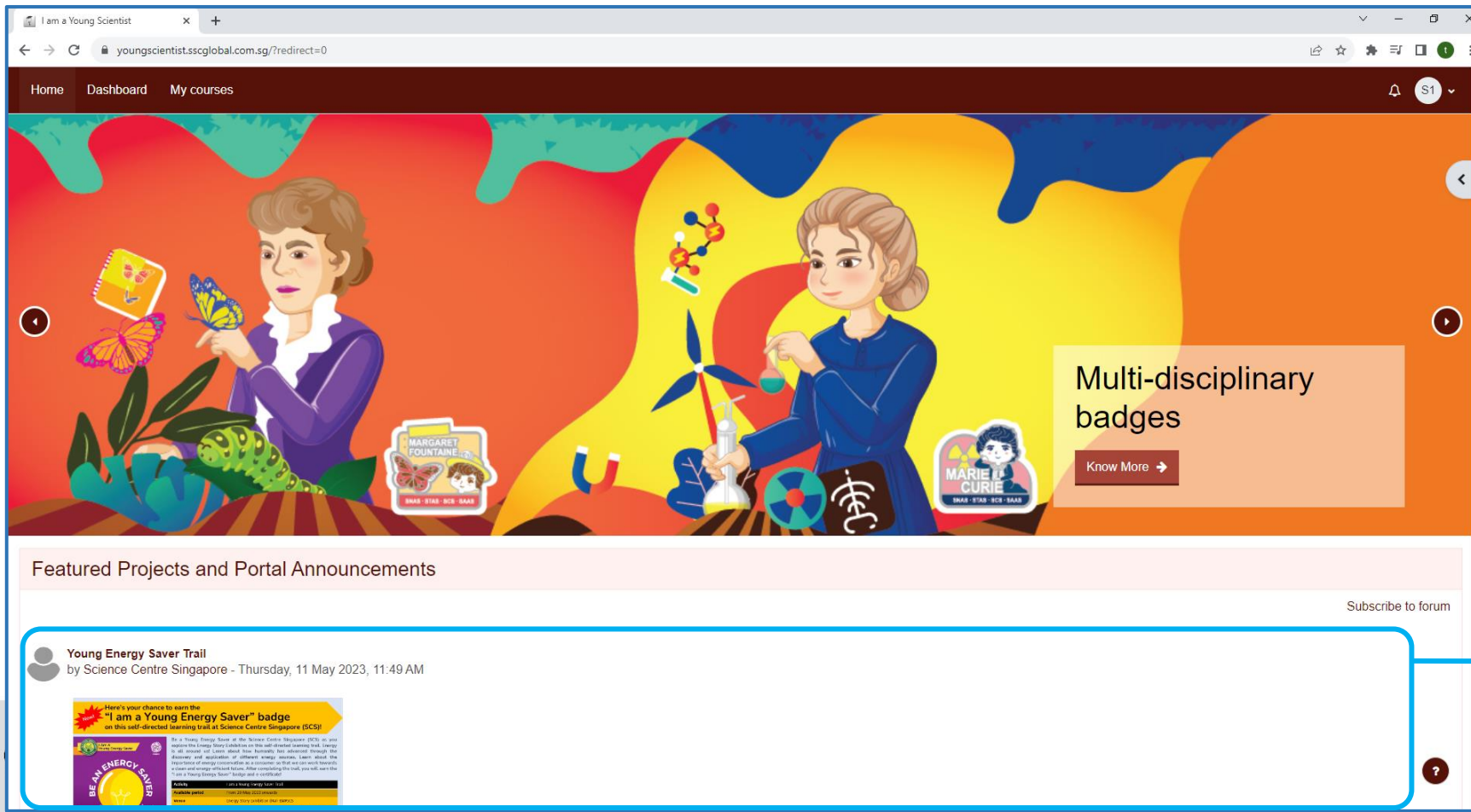
① Click 'Home'

The screenshot shows a web browser window with the URL [youngscientist.sscglobal.com.sg/my/](http://youngscientist.sscglobal.com.sg/my/). The navigation menu at the top includes 'Home', 'Dashboard', and 'My courses'. The 'Home' link is highlighted with a blue box and a callout arrow pointing to the text '① Click 'Home''. The main content area displays a welcome message: 'Welcome back, Student\_user! 🙌'. Below this is a section titled 'Latest Badges' which contains a large empty box with the 'Young Fabricator' logo in the center. The footer is divided into three columns: 'About Us' (with links for FAQs, About Us, Terms of use, Contact, Verify Certificate, and Technical Support), 'Follow Us' (with a Facebook icon), and 'Contact' (with address, phone number 64252500, and email [young\\_scientist@science.edu.sg](mailto:young_scientist@science.edu.sg)). The footer also includes the text 'Copyright Singapore Science Centre Global. Powered by Moodle' and a help icon.

## 1. Logging in and Accessing Course Content

# 1.4 Viewing Portal Announcements (2)

Portal announcements will be displayed in the 'Home' page, under 'Featured Projects and Portal Announcements'.



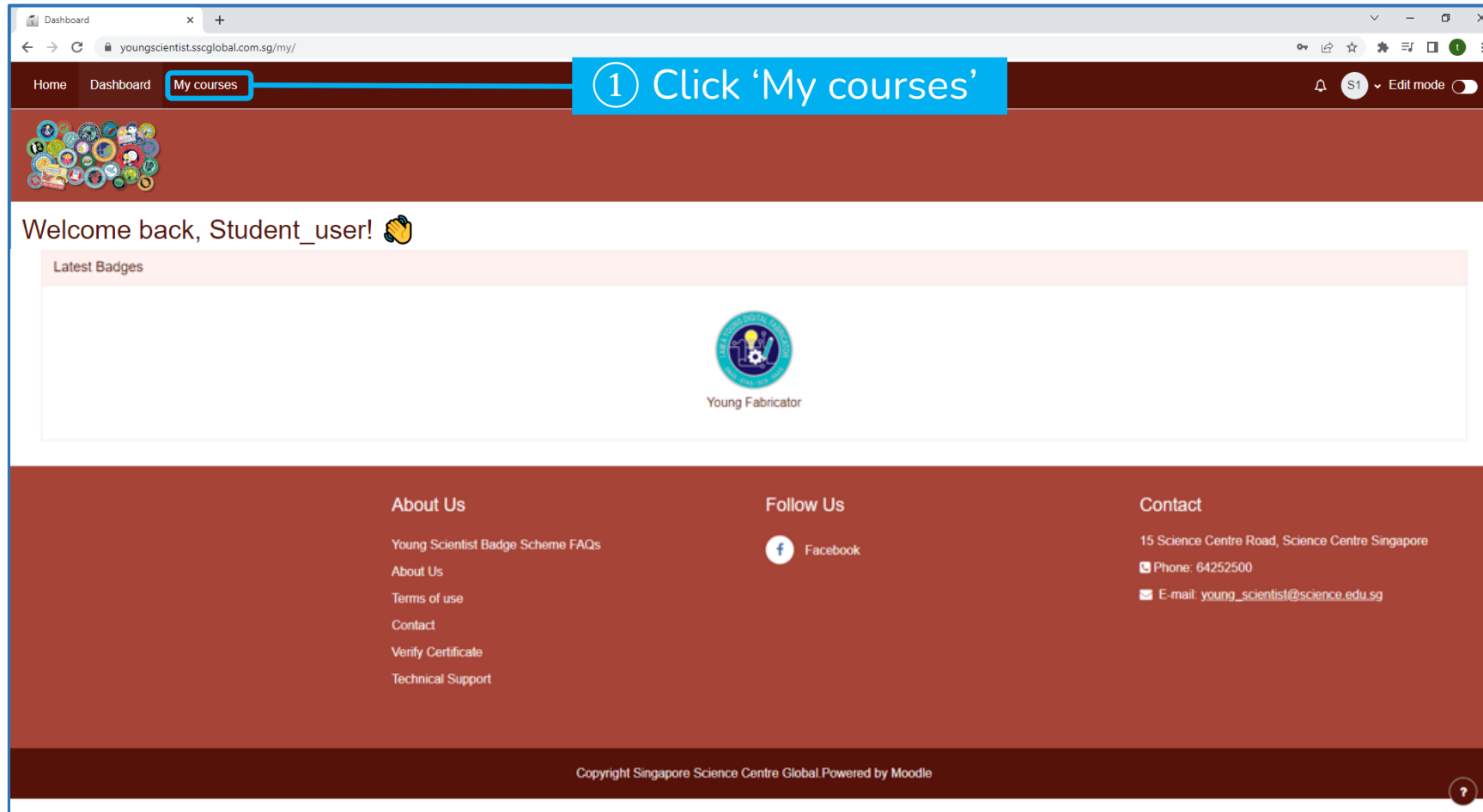
The screenshot shows a web browser window with the URL `youngscientist.sscglobal.com.sg/?redirect=0`. The page has a navigation bar with 'Home', 'Dashboard', and 'My courses'. A large banner features illustrations of Margaret Fountaine and Marie Curie, along with science-related icons like a butterfly, a wind turbine, and a radiation symbol. A callout box on the banner says 'Multi-disciplinary badges' with a 'Know More' button. Below the banner is a section titled 'Featured Projects and Portal Announcements' with a 'Subscribe to forum' link. The first announcement is 'Young Energy Saver Trail' by Science Centre Singapore, dated Thursday, 11 May 2023, 11:49 AM. The announcement includes a badge image and text about earning the 'I am a Young Energy Saver' badge.

① Portal announcements



## 1. Logging in and Accessing Course Content

# 1.5 Accessing Courses (1)



The screenshot shows a web browser window displaying the Moodle dashboard for the Young Scientist Badge Scheme. The browser's address bar shows the URL `youngscientist.sscglobal.com.sg/my/`. The navigation menu at the top includes 'Home', 'Dashboard', and 'My courses', with 'My courses' highlighted by a blue callout box containing the text '1 Click 'My courses''. Below the navigation menu is a grid of course icons. The main content area displays a welcome message: 'Welcome back, Student\_user! 🙌'. Below this is a section titled 'Latest Badges' which contains a single badge for 'Young Fabricator' with a circular logo. The footer of the page is divided into three columns: 'About Us' (with links for Young Scientist Badge Scheme FAQs, About Us, Terms of use, Contact, Verify Certificate, and Technical Support), 'Follow Us' (with a Facebook icon and link), and 'Contact' (with address: 15 Science Centre Road, Science Centre Singapore; phone: 64252500; and email: `young_scientist@science.edu.sg`). The footer also includes the text 'Copyright Singapore Science Centre Global. Powered by Moodle' and a help icon.



## 1. Logging in and Accessing Course Content

# 1.5 Accessing Courses (2)

All Courses will be displayed.

My courses

Course Overview

ALL Search SORT BY COURSE NAME CARD

I am a Food Scientist

I am a Young Astronomer

I am a Young Botanist

I am a Young Chemist

I am a Young Digital Fabricator

I am a Young Ecologist

I am a Young Energy Saver

I am a Young Engineer

I am a Young Entomologist

① Click the Course you want to view



## SECTION 2

# SUBMITTING RESPONSE TO A TASK

## 2. Submitting Response To A Task

# 2.1 Tasks in a Course

Each **Course** is made up of 20 **Tasks**. **Star(s)** are awarded when a **Task** is completed and a **Course** is deemed complete when 15 or more **Stars** have been obtained. All the tasks are listed on the page.

The screenshot shows a web browser window with the URL `youngscientist.sccglobal.com.sg/course/view.php?id=22`. The page displays a list of tasks for a course. Two tasks are highlighted with blue boxes:

- Task 18 [3 points]:** Titled "Study trip!". It features a museum icon, "SDG(s)", a clock icon, "3 hours", and three trophy icons. Below the task card, it says "Project 18" and "To do: Receive a grade". The instruction is: "Visit your local Science museum and find an exhibit that describes how your country takes on SDG(s). Explain how this exhibit helps you in your learning. Design and submit your own poster or video."
- Task 19 [3 points]:** Titled "Repurpose". It features a recycling icon, "Goal 7", a clock icon, "90 minutes", and three trophy icons.

The left sidebar contains a list of tasks and projects, with "Project 18" currently selected.

① Task 18  
within a Course

② Task 19  
within a Course

## 2. Submitting Response To A Task

# 2.2 Viewing Tasks

Scroll down within a *Course* to view all the available *Tasks*.

The screenshot shows a web browser displaying a course page. The URL is [youngscientist.sscglobal.com.sg/course/view.php?id=22](http://youngscientist.sscglobal.com.sg/course/view.php?id=22). The page has a dark red header with navigation links: Home, Dashboard, My courses. A sidebar on the left lists tasks from Task 13 to Task 19. Task 16 is selected and highlighted in a dark red box. The main content area shows the details for Task 16, which is worth 3 points. The task title is "Task 16 [3 points]". Below the title, there is a large blue banner with the text "Game changer!". To the left of the banner is an illustration of a bean seedling. Below the banner, there are three icons: a goal icon labeled "Goal 2 & 11", a clock icon labeled "2 weeks", and a trophy icon. Below the banner, there is a section titled "Project 16" with a pink icon. The task description reads: "Take a video or a series of photos, showing how a seed grows into a plant. Describe the steps you took to grow the seed into a plant. Also, state the benefits of plants towards the environment and society." Below the task description, there is a section titled "Stranded Game" with a globe icon. The page also features a "To do: Receive a grade" notification in the top right corner.

① Task number and number of obtainable *Star(s)*.

② Name of *Task*

③ Topic

④ Estimated time to complete *Task*

⑤ Number of obtainable star(s) for the *Task*

⑥ Reference materials to support *Task* completion

## 2. Submitting Response To A Task

# 2.3 Accessing the Task for Submission

The screenshot shows a web browser window with the URL `youngscientist.ssglobal.com.sg/course/view.php?id=22`. The page has a dark red header with navigation links: Home, Dashboard, My courses, and a user profile icon labeled 'S1'. A left sidebar contains a list of tasks and projects, with 'Task 16 [3 points]' highlighted in a dark red box. The main content area displays 'Task 16 [3 points]' with a light blue background. It features a large illustration of a bean with a green stem and leaves, and the text 'Game changer!' and 'Goal 2 & 11'. Below this, there is a clock icon, the text '2 weeks', and three gold trophy icons. A task description box contains the text: 'Take a video or a series of photos, showing how a seed grows into a plant. Describe the steps you took to grow the seed into a plant. Also, state the benefits of plants towards the environment and society.' Below the description, there are two resource cards: 'Project 16' and 'Stranded Game'. Two blue callout boxes with white text provide instructions: '1 To start on the Task, click on 'Project'' and '2 Click on additional resources to find out more information. These materials can help you in completing the Task.'

## 2. Submitting Response To A Task

# 2.4 Viewing a Task

Young Sustainability Champion- Junior > Project 16

### Project 16

**To do:** Receive a grade

Opened: Saturday, 28 September 2019, 12:00 AM

**Take a video or a series of photos, showing how a seed grows into a plant. Describe the steps you took to grow the seed into a plant. Also, state the benefits of plants towards the environment and society.**

**ADD SUBMISSION**

Submission status

<b>Attempt number</b>	This is attempt 1.
<b>Submission status</b>	No submissions have been made yet
<b>Grading status</b>	Not graded

① Read the instructions for the *Task*

② Click to add submission



## 2. Submitting Response To A Task

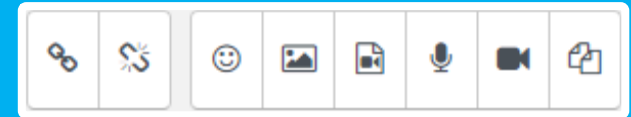
# 2.5 Submitting Response to a Task - Text Submission

It is recommended to use *File Submission* for files (e.g., images, videos). This allows your submission to be clearer.

The screenshot shows a Moodle submission page for 'Project 16'. The task instructions are: "Take a video or a series of photos, showing how a seed grows into a plant. Describe the steps you took to grow the seed into a plant. Also, state the benefits of plants towards the environment and society." The 'Add submission' section is active, showing a rich text editor with a toolbar. A blue box labeled '1 Type in text' points to the text area. Below the editor is a 'File submissions' section with a 'Files' folder and a 'You can drag and drop files here to add them.' message.

1 Type in text

## 2 Functions



a b c d e f g h

- a. Add hyperlink
- b. Remove hyperlink
- c. Add smiley
- d. Add image
- e. Add video
- f. Record audio
- g. Record video
- h. Manage embedded files



## 2. Submitting Response To A Task

# 2.6 Submitting Response to a Task - File Submission

Please ensure that the files (e.g. images, videos) are clear, well lit and taken from an appropriate angle.

Home Dashboard My courses

Project 13

What is carbon footprint?

Calculate ecological foot...

Task 14 [2 points]

Project 14

Task 15 [2 points]

Project 15

Heroes for Change

Melting Superman at Sin...

Task 16 [3 points]

1. Fill container with soil.

2. Put seed into soil.

3. Water once per day.

4. Track its growth over the past two weeks.

Plants, through photosynthesis, help release oxygen into the environment. Some plants are also a source of food for humans.

File submissions

Maximum file size: 20 MB, maximum number of files: 1

Files

You can drag and drop files here to add them.

Accepted file types:

- Image (GIF) .gif
- Image (JPEG) .jpeg .jpg
- Image (PNG) .png
- Image (SVG+XML) .svg

SAVE CHANGES CANCEL

① Drag and drop files in.

② Ensure that the file type is acceptable. Note that images and videos taken using WhatsApp may not be accepted.

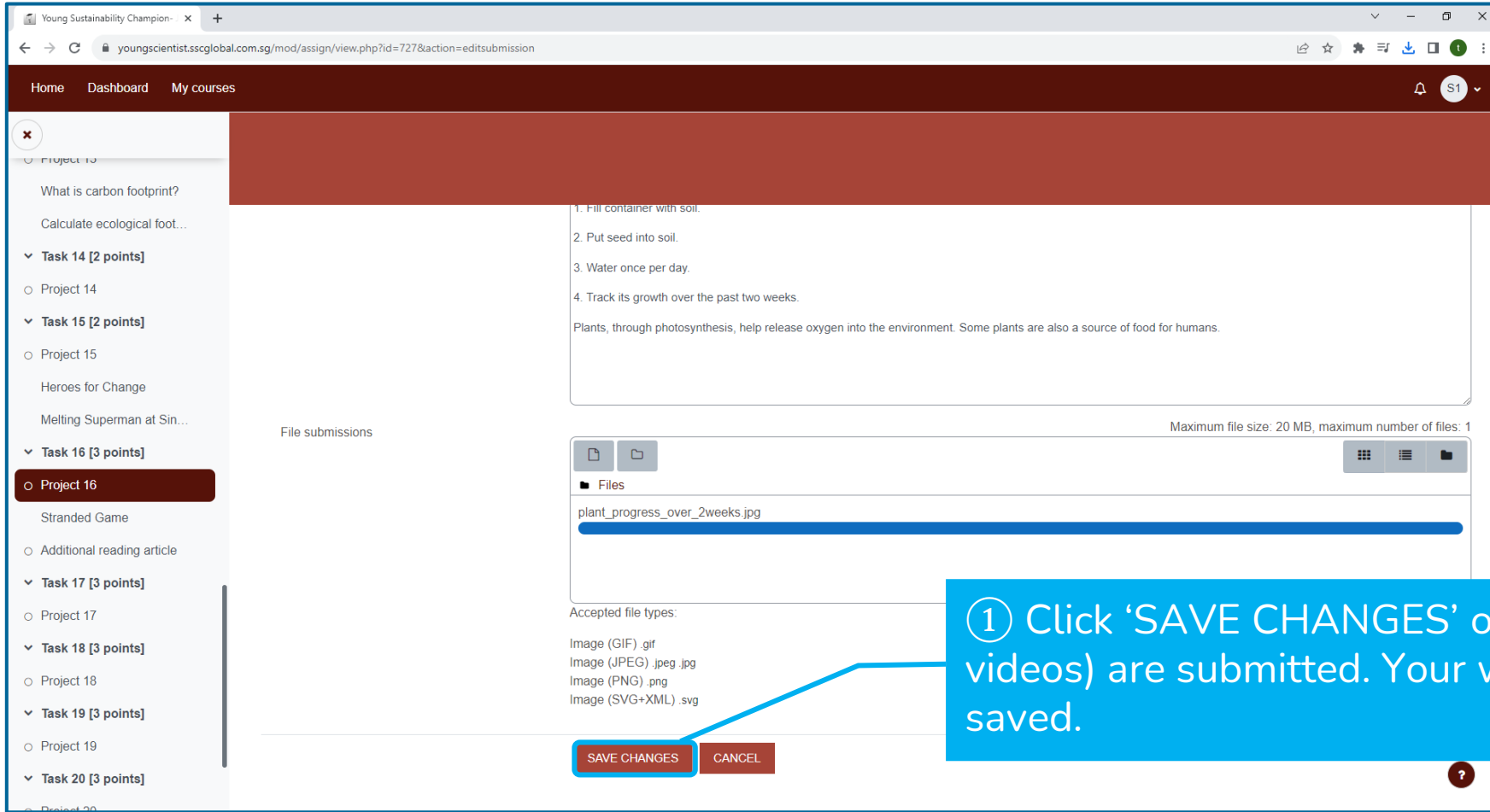
③ Ensure that the file is below the maximum size.

Maximum file size: 2 MB, maximum number of files: 1



## 2. Submitting Response To A Task

# 2.7 Saving a Submission



The screenshot shows a web browser window with the URL `youngscientist.sscglobal.com.sg/mod/assign/view.php?id=727&action=editsubmission`. The page has a dark red header with navigation links: Home, Dashboard, My courses, and a user profile icon labeled 'S1'. A left sidebar contains a list of tasks and projects, with 'Task 16 [3 points]' and 'Project 16' highlighted in dark red. The main content area is divided into two sections. The top section, titled 'File submissions', contains a text area with instructions: '1. Fill container with soil.', '2. Put seed into soil.', '3. Water once per day.', '4. Track its growth over the past two weeks.' Below the instructions is a paragraph: 'Plants, through photosynthesis, help release oxygen into the environment. Some plants are also a source of food for humans.' The bottom section, also titled 'File submissions', shows a file upload interface with a maximum file size of 20 MB and a maximum of 1 file. A file named 'plant\_progress\_over\_2weeks.jpg' is shown as a blue bar. Below the file list, the 'Accepted file types' are listed: Image (GIF) .gif, Image (JPEG) .jpeg .jpg, Image (PNG) .png, and Image (SVG+XML) .svg. At the bottom of the submission area are two buttons: 'SAVE CHANGES' and 'CANCEL'. A blue callout box with a white border and a blue arrow pointing to the 'SAVE CHANGES' button contains the text: '1 Click 'SAVE CHANGES' once text / files (e.g. images, videos) are submitted. Your work for the Task will be saved.'

## 2. Submitting Response To A Task

# 2.8 Submitting Response to Task

Young Sustainability Champion - x +

← → ↻ 🔒 youngscientist.sscglobal.com.sg/mod/assign/view.php?id=727&action=view

Home Dashboard My courses 🔔 S1

Project 13  
What is carbon footprint?  
Calculate ecological foot...

Task 14 [2 points]

Project 14

Task 15 [2 points]

Project 15  
Heroes for Change  
Melting Superman at Sin...

Task 16 [3 points]

**Project 16**  
Stranded Game

Additional reading article

Task 17 [3 points]

Project 17

Task 18 [3 points]

Project 18

Task 19 [3 points]

Project 19

Task 20 [3 points]

Project 20

Goal 7

Take a video or a series of photos, showing how a seed grows into a plant. Describe the steps you took to grow the seed into a plant. Also, state the benefits of plants towards the environment and society.

SUBMIT ASSIGNMENT EDIT SUBMISSION REMOVE SUBMISSION

Submission status

Attempt number	This is attempt 1.
Submission status	Draft (not submitted)
Grading status	Not graded
Last modified	Wednesday, 30 August 2023, 12:15 PM
Online text	<p>+ (56 words)</p> <p>I have taken the following steps to grow the seed into a plant.</p> <ol style="list-style-type: none"><li>1. Fill container with soil.</li><li>2. Put seed into soil.</li><li>3. Water once per day.</li><li>4....</li></ol> <p>Export to portfolio</p>
File submissions	<p>plant_progress_over_2weeks.jpg + 30 August 2023, 12:15 PM</p> <p>Export to portfolio</p>

① Click 'SUBMIT ASSIGNMENT' to submit your work. Your work can be viewed in the table below.

② Click 'EDIT SUBMISSION' if you wish to make changes.

## 2. Submitting Response To A Task

# 2.9 Checking your Submission

Any information taken from various resources must be rewritten in your own words and credited (e.g. link to the article / title of reference book used). Otherwise, your submission will be rejected.

Young Sustainability Champion- Junior > Project 16 > Confirm submission

### Project 16

To do: Receive a grade

Opened: Saturday, 28 September 2019, 12:00 AM

**Take a video or a series of photos, showing how a seed grows into a plant. Describe the steps you took to grow the seed into a plant. Also, state the benefits of plants towards the environment.**

Confirm submission

This submission is my own work, except where I have acknowledged the use of the works of other people. ⓘ

Are you sure you want to submit your work for grading? You will not be able to make any more changes.

**CONTINUE** **CANCEL**

Required ⓘ

1 Check the box to declare that the work belongs to you

2 Click 'CONTINUE' to submit your work

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Phone: 64252500  
E-mail: young\_scientist@science.edu.sg



SECTION 3  
**TRACKING PROGRESS**

### 3. Tracking Progress

# 3.1 Tracking Number of Stars in a Course (1)

Course: I am a Young Sustainability Champion (Junior)

youngscientist.ssglobal.com.sg/course/view.php?id=22

Home Dashboard My courses

General

- Announcements
- Certificate of Compl...
- Programme feedback
- Teachers To certify c...

Task 1 [1 point]

- Project 1
- Sustainable Development
- Go Goals! Boardgames

Task 2 [1 point]

- Project 2
- Renewable Energy
- Use Energy Responsibly

Task 3 [1 point]

- Project 3
- Energy saving tips!

Task 4 [1 point]

- Project 4
- Trouble in Food Paradise

Task 5 [1 point]

I am a Young Sustainability Champion (Junior)

Course Grades Badges Competencies

1 Click 'Grades'

General

**Be a Young Sustainability Champion!**  
Complete the complimentary programme and be awarded with an e-certificate and badge!

Presented by **TEMASEK FOUNDATION**

Organized by **SCIENCE CENTRE SINGAPORE**

**SCIENCE TEACHERS ASSOCIATION OF SINGAPORE SAAS**

**Recommended for Primary 1 to Primary 6 pupils (7-12 year olds)**  
Adult (Parent or Teacher) assistance is required for Primary 1 to Primary 3 pupils (9 year old and below)

### 3. Tracking Progress

## 3.1 Tracking Number of Stars in a Course (2)

The number of *Stars* obtained for every *Task* will be displayed in the table once they are marked, under the “*Grade*” column.

The screenshot shows a 'USER REPORT' for 'Student\_user 1'. The table below lists tasks and their corresponding grades and feedback.

Grade item	Calculated weight	Grade	Range	Percentage	Feedback	Contribution to course total
I am a Young Sustainability Champion (Junior)						
ASSIGNMENT Project 1	0.00 % ( Empty )	-	0-1	-		0.00 %
ASSIGNMENT Project 2	20.00 %	✓ 1.00	0-1	100.00 %	Well done!	20.00 %
ASSIGNMENT Project 3	20.00 %	✗ 0.00	0-1	0.00 %	Good effort, please include 1 more electrical appliance that use the most electricity at home	0.00 %
ASSIGNMENT Project 4	0.00 % ( Empty )	-	0-1	-		0.00 %
ASSIGNMENT Project 5	0.00 % ( Empty )	-	0-1	-		0.00 %
ASSIGNMENT Project 6	0.00 % ( Empty )	-	0-2	-		0.00 %

① Task without response or response is yet to be reviewed

② Task where response is awarded with full stars

③ Task where response is awarded with no stars

### 3. Tracking Progress

## 3.2 Tracking Number of Stars for all Courses (1)

① Click the dropdown

② Click 'Grades'

The screenshot shows a web browser window with the URL `youngscientist.sscglobal.com.sg/grade/report/user/index.php?id=22`. The page title is 'Grades: View'. The navigation bar includes 'Home', 'Dashboard', and 'My courses'. A sidebar on the left contains a menu with sections for 'General', 'Task 1 [1 point]', 'Task 2 [1 point]', 'Task 3 [1 point]', 'Task 4 [1 point]', and 'Task 5 [1 point]'. The main content area is titled 'USER REPORT' and shows a report for 'S1 Student\_user 1'. A table displays grade items with columns for 'Grade item', 'Calculated weight', 'Grade', 'Range', 'Percentage', 'Feedback', and 'Contribution to course total'. The table lists six assignment projects, with Project 2 showing a grade of 1.00 and Project 3 showing a grade of 0.00. A dropdown menu is open in the top right corner, showing options: Profile, Grades, Calendar, Private files, Reports, Preferences, and Log out. The 'Grades' option is highlighted.

Grade item	Calculated weight	Grade	Range	Percentage	Feedback	Contribution to course total
I am a Young Sustainability Champion (Junior)						
ASSIGNMENT Project 1	0.00 % ( Empty )	-	0-1	-		0.00 %
ASSIGNMENT Project 2	20.00 %	✓ 1.00	0-1	100.00 %	Well done!	20.00 %
ASSIGNMENT Project 3	20.00 %	✗ 0.00	0-1	0.00 %	Good effort, please include 1 more electrical appliance that use the most electricity at home	0.00 %
ASSIGNMENT Project 4	0.00 % ( Empty )	-	0-1	-		0.00 %
ASSIGNMENT Project 5	0.00 % ( Empty )	-	0-1	-		0.00 %
ASSIGNMENT Project 6	0.00 % ( Empty )	-	0-2	-		0.00 %

This is a close-up of the dropdown menu from the screenshot. It shows a notification bell icon, a user profile icon labeled 'S1', and a list of menu items: Profile, Grades, Calendar, Private files, Reports, Preferences, and Log out. The 'Grades' option is highlighted with a blue box.



### 3. Tracking Progress

## 3.2 Tracking Number of Stars for all Courses (2)

The number of *Stars* obtained for every *Course* will be displayed in the table, under the “*Grade*” column.

Grades - Student\_user 1

youngscientist.ssglobal.com.sg/grade/report/overview/index.php

Home Dashboard My courses

S1

Student\_user 1

S1

Courses I am taking

Course name	Grade
I am a Young Geospatial Scientist	-
I am a Young Sustainability Champion (Junior)	4.00
I am a Young Sustainability Champion (Senior)	-

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15 Science Centre Road, Science Centre Singapore

Phone: 64252500

E-mail: young\_scientist@science.edu.sg

1 Course with no Stars

1 Course with Stars





## SECTION 4

# eBADGES AND eCERTIFICATES

## 4. eBadges and eCertificates

# 4.1 Criteria for eBadges and eCertificates

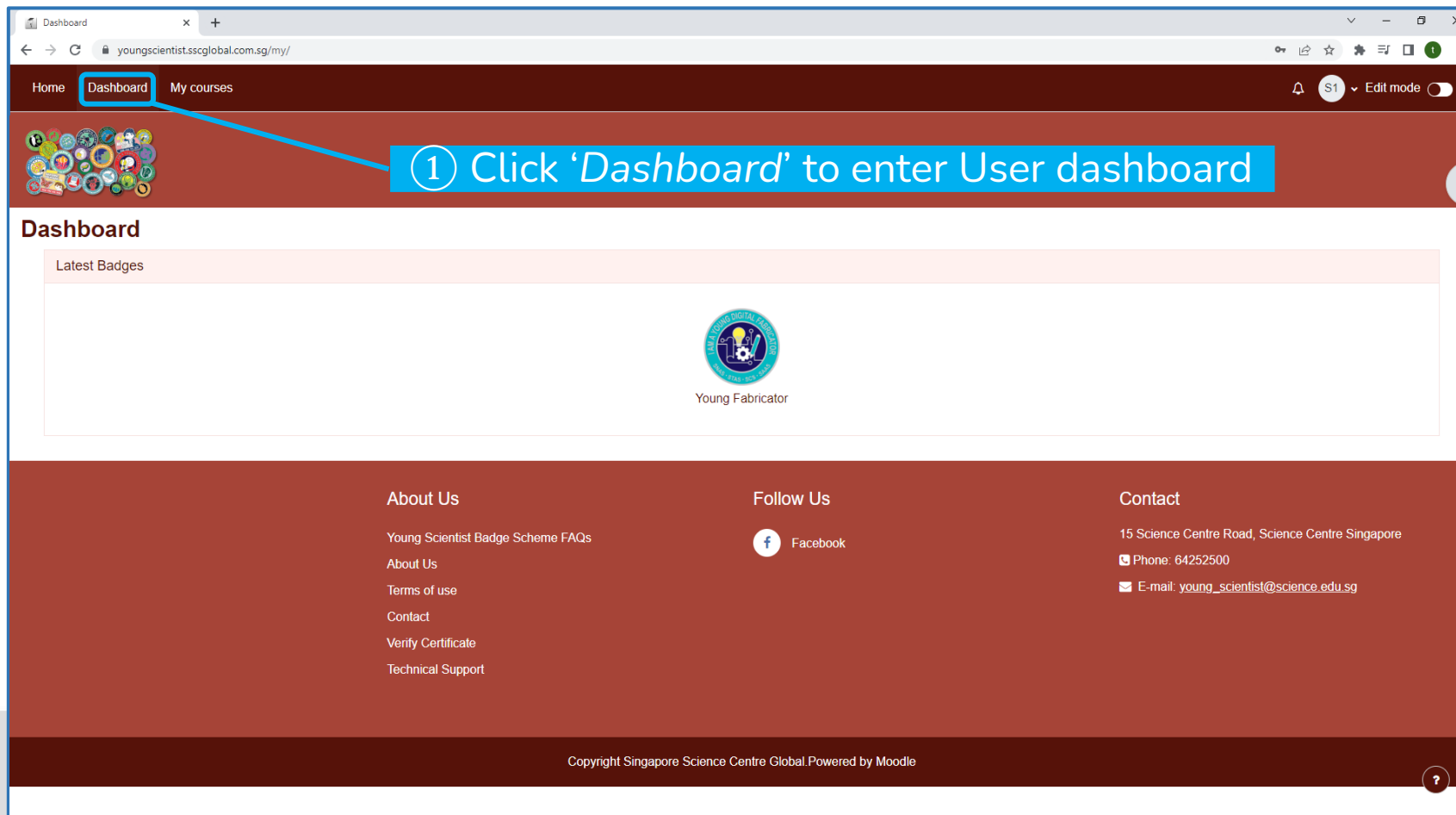
1. eBadges/ eCertificates will be automatically awarded when you obtain 15 stars for a given *Course*.



## 4. eBadges and eCertificates

# 4.2 Viewing all Awarded eBadges

All awarded eBadges can be viewed under 'Latest Badges' in the User dashboard.

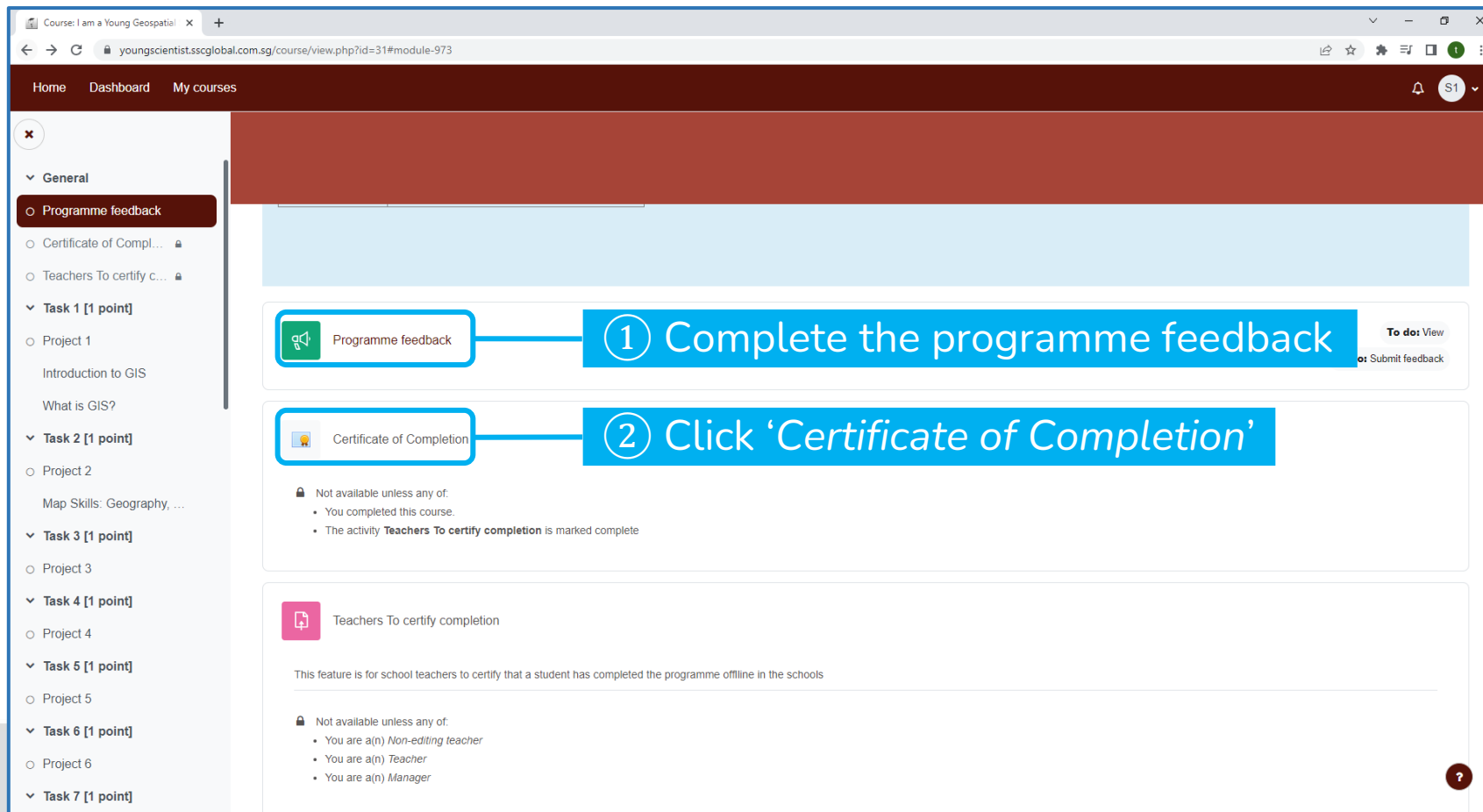


The screenshot shows a web browser window with the URL [youngscientist.sscglobal.com.sg/my/](http://youngscientist.sscglobal.com.sg/my/). The navigation menu includes 'Home', 'Dashboard', and 'My courses'. The 'Dashboard' tab is highlighted with a blue box and a callout bubble containing the text '1 Click 'Dashboard' to enter User dashboard'. Below the navigation, there is a section titled 'Dashboard' with a sub-section 'Latest Badges'. A badge for 'Young Fabricator' is displayed, featuring the Young Scientist Badge Scheme logo. The footer contains three columns: 'About Us' with links to 'Young Scientist Badge Scheme FAQs', 'About Us', 'Terms of use', 'Contact', 'Verify Certificate', and 'Technical Support'; 'Follow Us' with a Facebook icon; and 'Contact' with the address '15 Science Centre Road, Science Centre Singapore', phone number '64252500', and email 'young\_scientist@science.edu.sg'. The footer also includes 'Copyright Singapore Science Centre Global. Powered by Moodle' and a help icon.

## 4. eBadges and eCertificates

# 4.3 Viewing Awarded eCertificates in a Course (1)

Students are recommended to complete the programme feedback form, however, it is an optional activity.



The screenshot shows a Moodle course page for 'I am a Young Geospatial'. The left sidebar contains a navigation menu with the following items:

- General
  - Programme feedback
  - Certificate of Compl...
  - Teachers To certify c...
- Task 1 [1 point]
  - Project 1
    - Introduction to GIS
    - What is GIS?
- Task 2 [1 point]
  - Project 2
    - Map Skills: Geography, ...
- Task 3 [1 point]
  - Project 3
- Task 4 [1 point]
  - Project 4
- Task 5 [1 point]
  - Project 5
- Task 6 [1 point]
  - Project 6
- Task 7 [1 point]

The main content area displays three activity completion status boxes:

- Programme feedback**: A green box with a speech bubble icon. A blue callout box with the text '1 Complete the programme feedback' points to it. To the right, it says 'To do: View' and 'or: Submit feedback'.
- Certificate of Completion**: A yellow box with a certificate icon. A blue callout box with the text '2 Click 'Certificate of Completion'' points to it. Below the box, it says 'Not available unless any of:' followed by a list:
  - You completed this course.
  - The activity **Teachers To certify completion** is marked complete
- Teachers To certify completion**: A pink box with a document icon. Below the box, it says 'This feature is for school teachers to certify that a student has completed the programme offline in the schools'.

At the bottom right of the page, there is a red circle with a white question mark.

## 4. eBadges and eCertificates

# 4.3 Viewing awarded eCertificates in a Course (2)

Certificate of Completion

Home Dashboard My courses

Young Digital Fabricator > Certificate of Completion

CUSTOM CERTIFICATE

### Certificate of Completion

Please fill in the Feedback form that will be activated once you complete the course or teacher marks the course complete for you. You will be able to view/download your course certificate after submitting the Feedback form.

Awarded on: Tuesday, 30 May 2023, 12:18 PM

[VIEW CERTIFICATE](#)

① Click 'VIEW CERTIFICATE'

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15 Science Centre Road, Science Centre Singapore

Phone: 64252500

E-mail: [young\\_scientist@science.edu.sg](mailto:young_scientist@science.edu.sg)

## 4. eBadges and eCertificates

# 4.4 Viewing all awarded eCertificates (1)

① Click the dropdown

② Click 'Profile'

Home Dashboard My courses

Young Digital Fabricator > Certificate of Completion

CUSTOM CERTIFICATE

### Certificate of Completion

Please fill in the Feedback form that will be activated once you complete the course or teacher marks the course complete for you. You will be able to view/download your course certificate after submitting the Feedback form.

Awarded on: Tuesday, 30 May 2023, 12:18 PM

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E-mail: young\_scientist@science.edu.sg

S1

Profile

Grades

Calendar

Private files

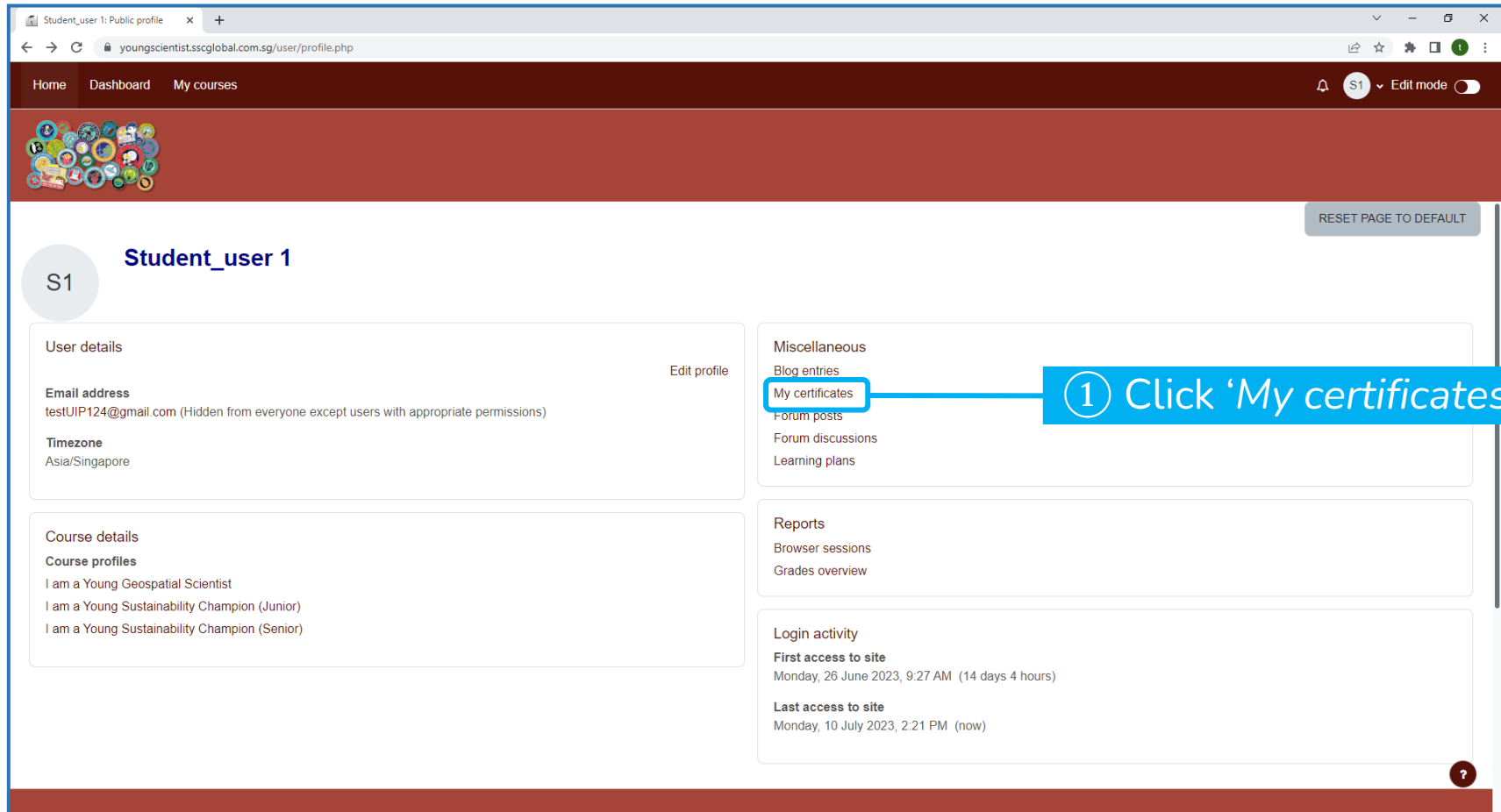
Reports

Preferences

Log out

## 4. eBadges and eCertificates

# 4.4 Viewing all Awarded eCertificates (2)



The screenshot shows a web browser window displaying a student profile page. The browser address bar shows the URL `youngscientist.sscglobal.com.sg/user/profile.php`. The page has a dark red header with navigation links: Home, Dashboard, and My courses. A notification bell icon and a user profile icon labeled 'S1' with an 'Edit mode' toggle are also present. Below the header is a banner with various eBadges. The main content area is titled 'Student\_user 1' and includes a 'RESET PAGE TO DEFAULT' button. The profile is divided into several sections: 'User details' (with an 'Edit profile' link), 'Course details' (listing 'I am a Young Geospatial Scientist', 'I am a Young Sustainability Champion (Junior)', and 'I am a Young Sustainability Champion (Senior)'), 'Miscellaneous' (with links for 'Blog entries', 'My certificates', 'Forum posts', 'Forum discussions', and 'Learning plans'), 'Reports' (with links for 'Browser sessions' and 'Grades overview'), and 'Login activity' (showing 'First access to site' on Monday, 26 June 2023, and 'Last access to site' on Monday, 10 July 2023). A blue callout box with the number '1' and the text 'Click 'My certificates'' points to the 'My certificates' link in the 'Miscellaneous' section.



## 4. eBadges and eCertificates

# 4.4 Viewing all Awarded eCertificates (3)

My certificates

youngscientist.sscglobal.com.sg/mod/customcert/my\_certificates.php?userid=57912

Home Dashboard My courses

Profile > My certificates

Student\_user

My certificates

These are the certificates you have been issued by either email or downloading manually.

Download table data as Comma separated values (.csv) DOWNLOAD

Name	Course	Awarded on	Code	File
Certificate of Completion	I am a Food Scientist	Wednesday, 14 June 2023, 12:19 PM	rVLXIFFBaT	

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15 Science Centre Road, Science Centre Singapore  
Phone: 64252500  
E-mail: young\_scientist@science.edu.sg

① Click to download the certificate





## SECTION 5

# TROUBLESHOOTING

## 5.1 Troubleshooting

# 5.1 Guides and Technical Support

- If you face technical issues, do reach out to your teachers.

