



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

Portal access instructions for students

20 March 2025

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SECTION 1
ACCESSING COURSE CONTENT

1. ACCESSING COURSE CONTENT

1.1 YSBS Portal Login Page

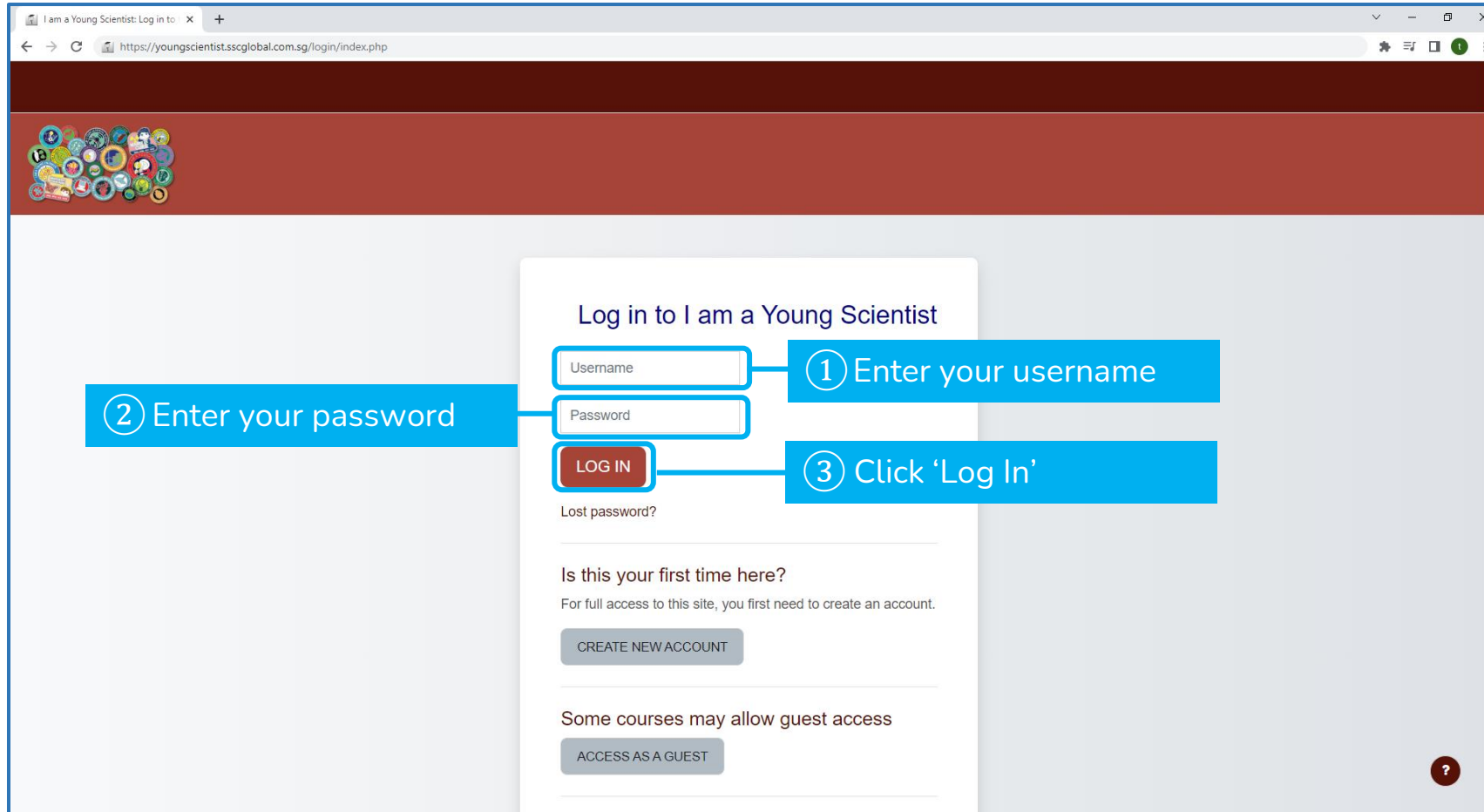
1. Access YSBS portal via SLS lesson or by using the provided link: <https://youngscientist.sscglobal.com.sg>
2. Click on 'Log in' located at the top right corner of the page.

The screenshot shows a web browser window displaying the YSBS Portal. The address bar contains the URL <https://youngscientist.sscglobal.com.sg>. A blue callout box with a circled '1' points to the address bar, containing the text "Enter YSBS portal's login page link". In the top right corner of the page, there is a "Log in" button. A second blue callout box with a circled '2' points to this button, containing the text "Click 'Log in'". Below the callouts, a magnified view of the "Log in" button is shown, with a blue callout box containing the text "Log in". The main content of the page features a colorful banner with illustrations of scientists and various scientific symbols. A text box on the banner reads "Multi-disciplinary badges" with a "Know More" button and an arrow. The banner also includes badges for "MARGARET FOUNTAINE" and "MARIE CURIE".

1. ACCESSING COURSE CONTENT

1.2 Logging into YSBS Portal (1)

If you forget your username or password, you can request for your login credentials again from your teacher.

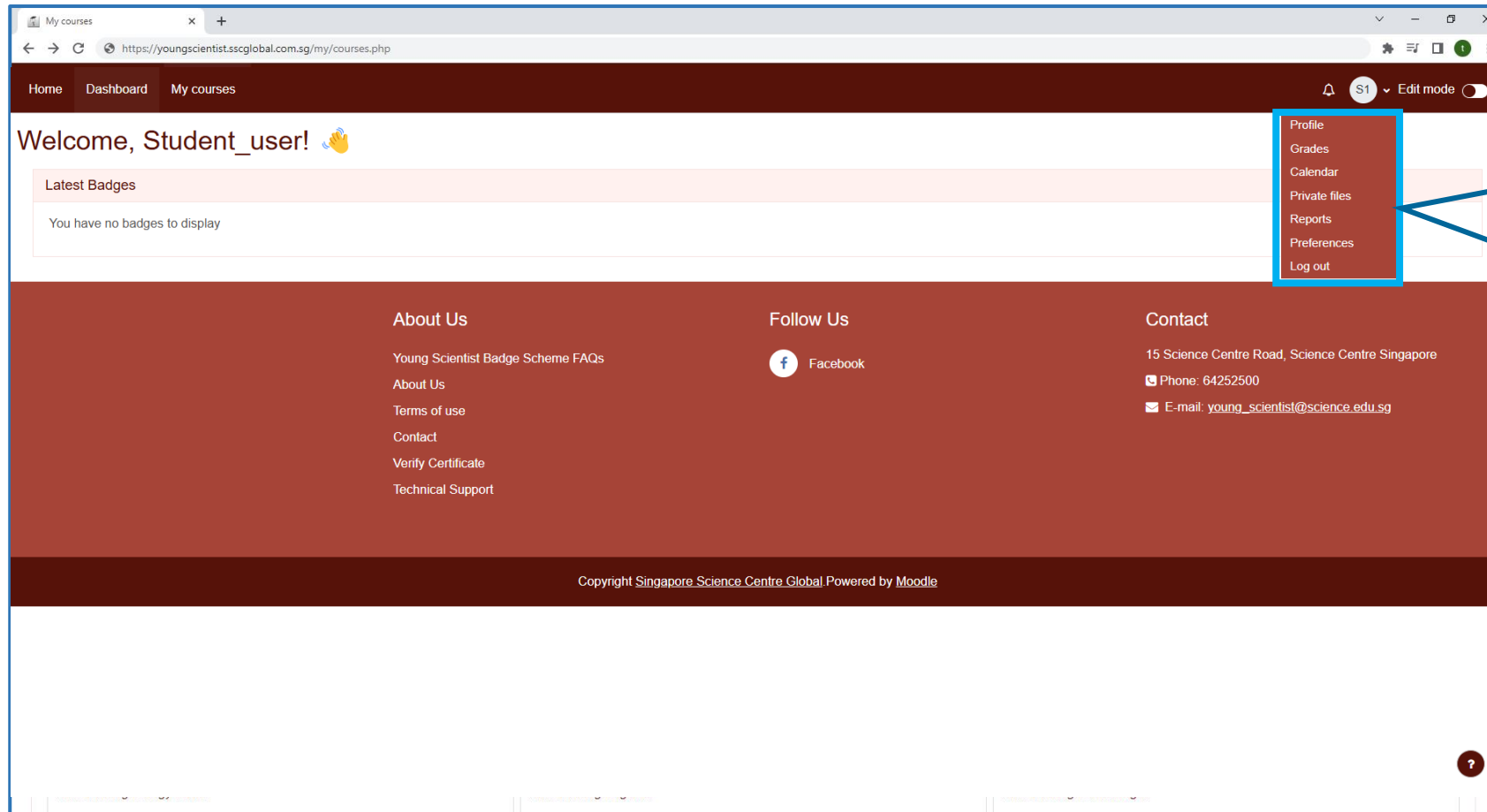


The screenshot shows a web browser window with the URL <https://youngscientist.sscglobal.com.sg/login/index.php>. The page features a dark red header with a circular collage of science-related icons. The main content area is light gray and contains a white login form titled "Log in to I am a Young Scientist". The form includes three input fields: "Username", "Password", and a "LOG IN" button. Three blue callout boxes with white text and numbers are overlaid on the form: "1 Enter your username" points to the Username field, "2 Enter your password" points to the Password field, and "3 Click 'Log In'" points to the LOG IN button. Below the form, there is a "Lost password?" link, a section for "Is this your first time here?" with a "CREATE NEW ACCOUNT" button, and a section for "Some courses may allow guest access" with an "ACCESS AS A GUEST" button. A small red question mark icon is visible in the bottom right corner of the form area.

1. ACCESSING COURSE CONTENT

1.2 Logging into YSBS Portal (2)

You can also explore linking an email address to YSBS that can receive password recovery emails from young_scientist@sscglobal.com.sg (e.g., parents' email addresses).



The screenshot shows a web browser window with the URL <https://youngscientist.sscglobal.com.sg/my/courses.php>. The page has a dark red header with navigation links: Home, Dashboard, and My courses. A user profile icon labeled 'S1' and an 'Edit mode' toggle are in the top right. Below the header, a welcome message reads 'Welcome, Student_user! 🙌'. A 'Latest Badges' section shows 'You have no badges to display'. The footer contains sections for 'About Us', 'Follow Us' (with a Facebook icon), and 'Contact' (with address, phone, and email). A dropdown menu is open from the 'S1' icon, listing: Profile, Grades, Calendar, Private files, Reports, Preferences, and Log out.

① Click the dropdown

② Click 'Profile'

1. ACCESSING COURSE CONTENT

1.2 Logging into YSBS Portal (3)

The screenshot shows a web browser window with the URL <https://youngscientist.sscglobal.com.sg/my/courses.php>. The page title is "My courses". The navigation menu includes "Home", "Dashboard", and "My courses". The user is logged in as "S1" and has "Edit mode" enabled.

The main content area displays the profile for "Student_user 1" (ID: S1). The profile is divided into several sections:

- User details:** Includes an "Edit profile" link, email address (Student_user@gmail.com), and timezone (Asia/Singapore).
- Course details:** Lists course profiles: "I am a Young Geospatial Scientist", "I am a Young Sustainability Champion (Senior)", and "I am a Young Sustainability Champion (Junior)".
- Miscellaneous:** Includes links for "Blog entries", "My certificates", "Forum posts", "Forum discussions", and "Learning plans".
- Reports:** Includes "Browser sessions" and "Grades overview".
- Login activity:** Shows "First access to site" (Friday, 28 February 2025, 11:23 AM) and "Last access to site" (Friday, 28 February 2025, 11:29 AM).

A blue callout box with the number 3 and the text "Click 'Edit Profile'" points to the "Edit profile" link in the User details section.

1. ACCESSING COURSE CONTENT

1.2 Logging into YSBS Portal (4)

The screenshot shows a web browser window with the URL <https://youngscientist.sscglobal.com.sg/my/courses.php>. The page title is "My courses" and the user is logged in as "Student_user 1". The page is titled "Edit profile" and shows the user's name "Student_user 1" and a profile picture with the initials "S1". The "General" section is expanded, showing the following fields:

- First name: Student_user
- Last name: 1
- Email address: Student_user@gmail.com (highlighted with a blue box and a callout bubble)
- Email visibility: Hidden
- MoodleNet profile ID: (empty)
- City/town: (empty)
- Select a country: Select a country...
- Timezone: Server timezone (Asia/Singapore)
- Description: (empty text area with a rich text editor toolbar)

A blue callout bubble with the number "4" and the text "Change to a valid email address (e.g., parent's email address)" points to the "Email address" field.

1. ACCESSING COURSE CONTENT

1.2 Logging into YSBS Portal (5)

The screenshot shows a web browser window with the URL <https://youngscientist.sscglobal.com.sg/my/courses.php>. The page has a dark red header with navigation links: Home, Dashboard, and My courses. On the right of the header, there is a notification bell, a user profile icon labeled 'S1', and an 'Edit mode' toggle switch. The main content area is divided into two columns. The left column contains labels for 'City/town', 'Select a country', 'Timezone', and 'Description'. The right column contains a 'Select a country...' dropdown menu, a 'Server timezone (Asia/Singapore)' dropdown menu, and a rich text editor with a toolbar. Below the rich text editor, there are several expandable sections: 'User picture', 'Additional names', 'Interests', 'Optional', and 'Other fields'. At the bottom of the page, there are two buttons: 'UPDATE PROFILE' and 'CANCEL'. A blue box highlights the 'UPDATE PROFILE' button with the text '6 Click 'Update Profile''. A vertical scrollbar on the right side of the page is highlighted with a blue box and labeled '5 Scroll all the way down'.

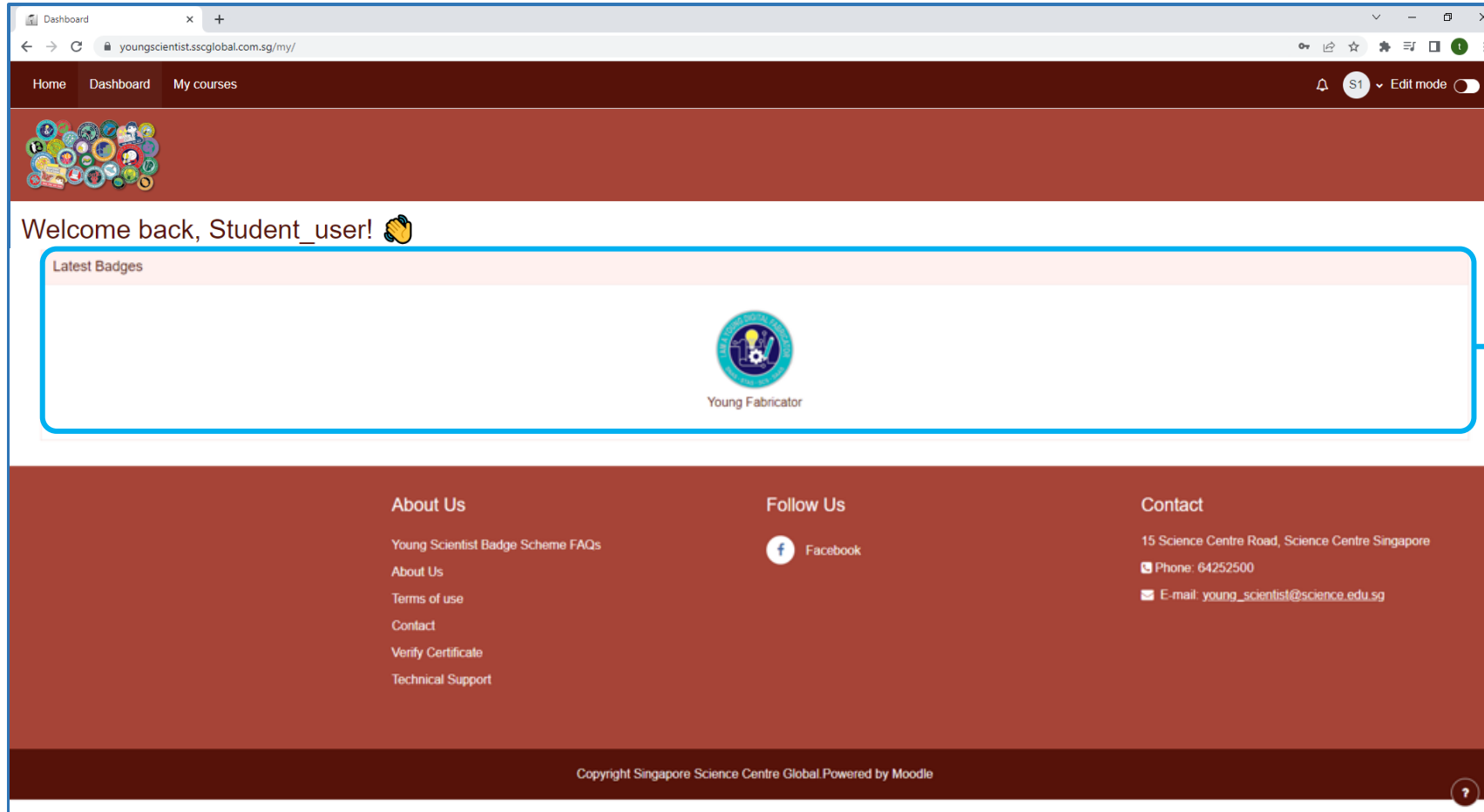
5 Scroll all the way down

6 Click 'Update Profile'

1. ACCESSING COURSE CONTENT

1.3 Successful Login

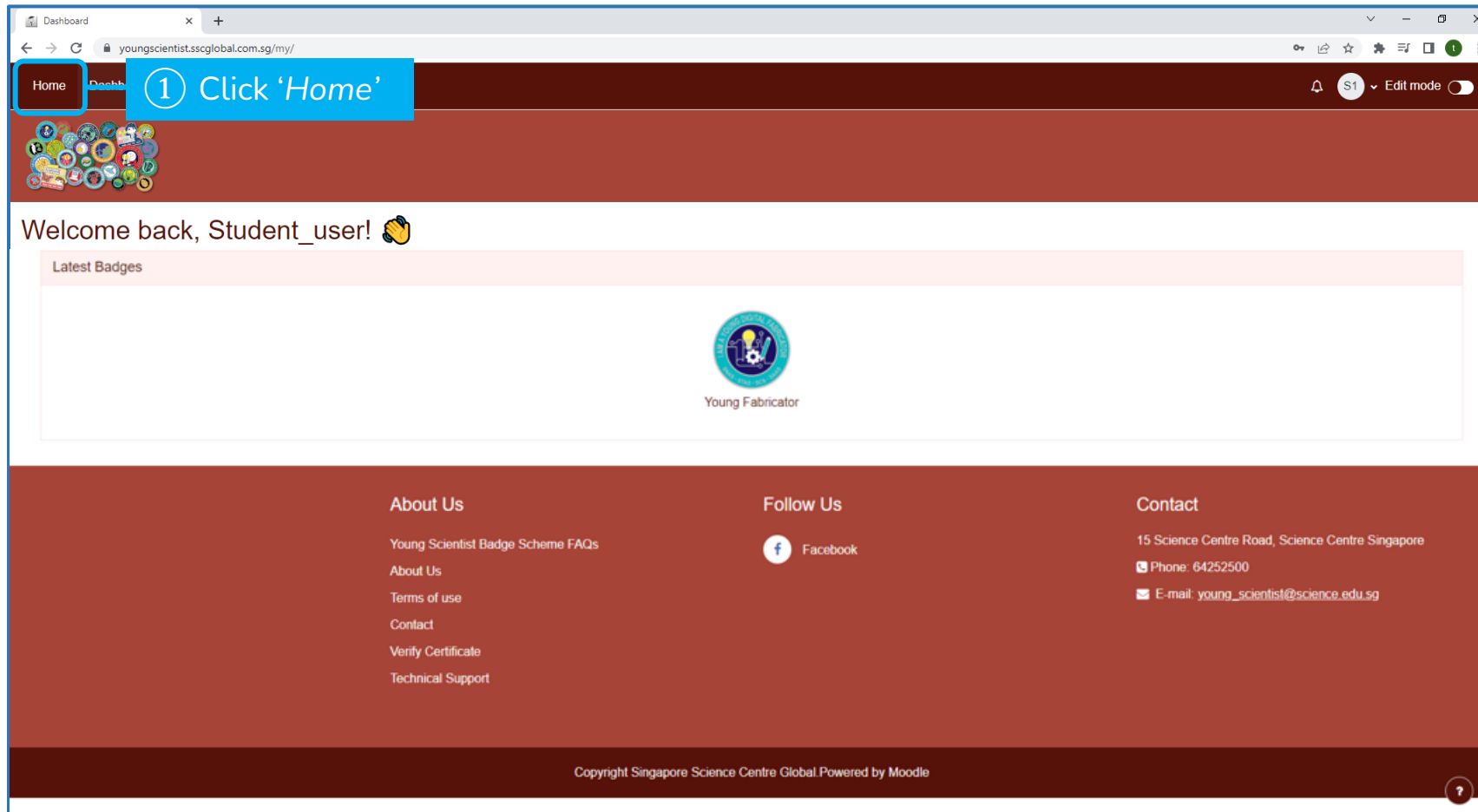
Upon a successful login, the user dashboard page will appear, displaying all the awarded eBadges.



① eBadges awarded

1. ACCESSING COURSE CONTENT

1.4 Viewing Portal Announcements (1)



The screenshot shows a web browser window displaying a Moodle dashboard. The browser's address bar shows the URL `youngscientist.sscglobal.com.sg/my/`. The page has a dark red header with a navigation menu containing 'Home' and 'Dashboard'. A blue callout box with a white circle containing the number '1' and the text 'Click 'Home'' points to the 'Home' button. In the top right corner of the header, there is a notification bell icon, a user profile icon labeled 'S1', and an 'Edit mode' toggle switch.

Below the header, there is a grid of colorful circular icons representing various badges. The main content area features a welcome message: 'Welcome back, Student_user! 🙌'. Below this is a section titled 'Latest Badges' which contains a large white box with a circular logo for 'Young Fabricator' in the center. The footer is a dark red bar 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 the text 'Facebook'), and 'Contact' (with the address '15 Science Centre Road, Science Centre Singapore', phone number '64252500', and email 'young_scientist@science.edu.sg'). At the bottom center of the footer, it says 'Copyright Singapore Science Centre Global. Powered by Moodle'. A small question mark icon is visible in the bottom right corner of the footer area.



1. ACCESSING COURSE CONTENT

1.4 Viewing Portal Announcements (2)

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

The screenshot shows a web browser window with the URL `youngscientists.ssglobal.com.sg/?redirect=0`. The navigation bar includes 'Home', 'Dashboard', and 'My courses'. The main banner features two illustrations: one of a woman in a purple dress holding a butterfly, and another of a woman in a blue dress working with scientific equipment. Text on the banner reads 'Multi-disciplinary badges' with a 'Know More' button. Below the banner is a section titled 'Featured Projects and Portal Announcements'. A post from 'Science Centre Singapore' dated 'Thursday, 11 May 2023, 11:49 AM' is visible, titled 'Young Energy Saver Trail'. The post includes an image of a badge and text about the trail. A 'Subscribe to forum' link is also present.

② Portal Announcements

1. ACCESSING COURSE CONTENT

1.5 Accessing Courses (1)

Dashboard

Home Dashboard My courses

1 Click 'My Courses'

Welcome back, Student_user! 🙌

Latest Badges

Young Fabricator

About Us

- Young Scientist Badge Scheme FAQs
- About Us
- Terms of use
- Contact
- Verify Certificate
- Technical Support

Follow Us

Facebook

Contact

15 Science Centre Road, Science Centre Singapore

Phone: 64252500

E-mail: young_scientist@science.edu.sg

Copyright Singapore Science Centre Global. Powered by Moodle

1. 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

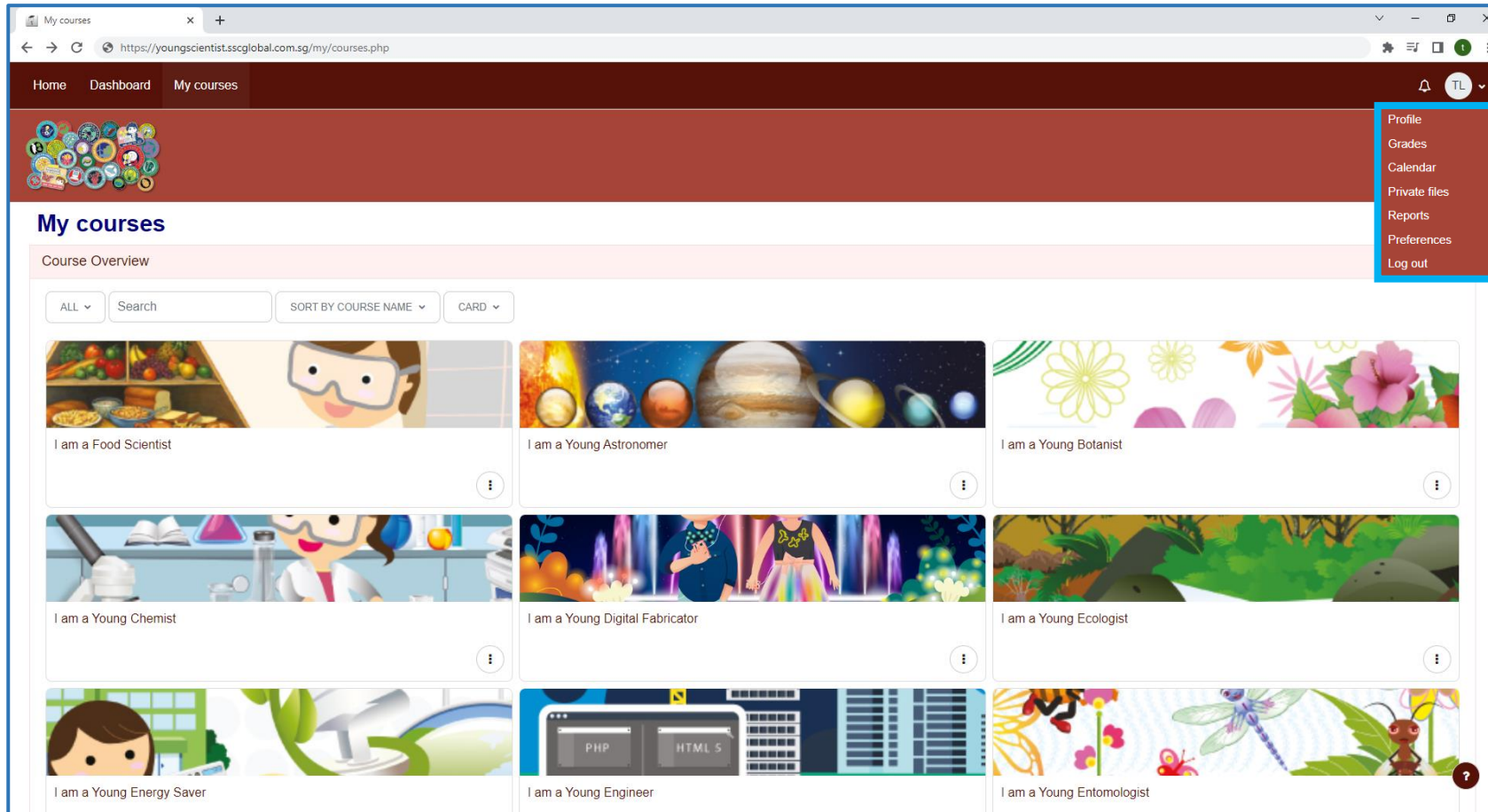
I am a Young Entomologist

2 Click the Course you want to view.

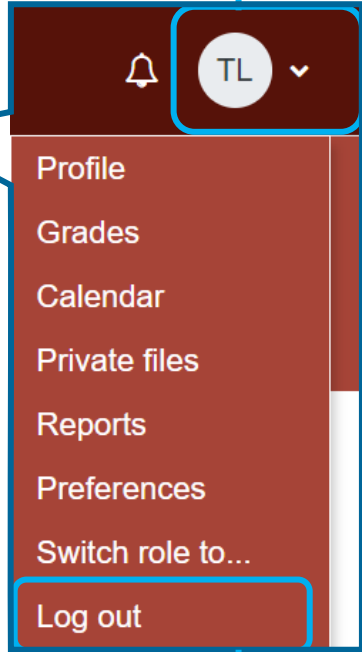
1. ACCESSING COURSE CONTENT

1.6 Logging out of YSBS Portal

You are recommended to log out of the portal when not using it to ensure account security and a smooth experience for all users.



① Click the dropdown



② Click 'Log out'



SECTION 2

SUBMITTING RESPONSE TO A TASK

2. SUBMITTING RESPONSE TO A TASK

2.1 Tasks in a Course

Star(s) is/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.sscglobal.com.sg/course/view.php?id=22`. The page displays a list of tasks and projects. Task 18 is highlighted with a blue box. The task details for Task 18 are:

- Task 18 [3 points]**
- Study trip!**
- SDG(s)**
- 3 hours**
- 3 Stars**

The task description reads: "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." The task is currently ungraded, with a "To do: Receive a grade" indicator.

① Task 18 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.ssglobal.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 dark red. The main content area shows details for Task 16: "Task 16 [3 points]". A blue callout box labeled "1" points to the task number and points. Below this, there are several icons and text: "Game changer!" (callout 2), "Goal 2 & 11", "2 weeks" (callout 3), and three trophies (callout 4). Below the task details is a task description for "Project 16": "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." At the bottom, there is a reference material "Stranded Game" (callout 5) with a globe icon and a question mark icon.

2. SUBMITTING RESPONSE TO A TASK

2.3 Accessing a Task for Submission

Course: I am a Young Sustainable... x +

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

Home Dashboard My courses

Task 13 [2 points]

- 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

Game changer!

Goal 2 & 11

2 weeks

To do: Receive a grade

1 To start on the task, click on 'Project'.

2 Click on additional resources to find out more information. These materials can help you in completing the task.

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.

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

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

① Read the instructions for the task.

② Click 'Add Submission'

2. SUBMITTING RESPONSE TO A TASK

2.5 Submitting Response to a Task (1)

You may type your answer in the text box provided. For tasks requiring the submission of images, videos, etc., you may upload them under File Submissions.

Young Sustainability Champion - x +

youngscientist.sscglobal.com.sg/mod/assign/view.php?id=727&action=editsubmission

Home Dashboard My courses

Project 16

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

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

Online text

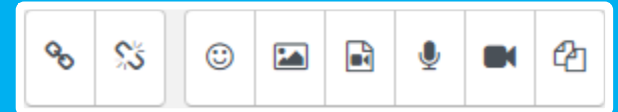
File submissions

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

You can drag and drop files here to add them.

1 Type in the text box.

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

2.5 Submitting Response to a Task (2)

Please ensure that images and videos are clear, well lit and taken from an appropriate angle.

The screenshot shows a Moodle submission page for a task. The page has a dark red header with navigation links: Home, Dashboard, My courses. A left sidebar contains a list of tasks, with 'Task 16 [3 points]' selected. The main content area shows a task description with numbered steps: 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 description is a 'File submissions' section with a dashed box for file uploads. A callout box (3) points to this area with the text 'Drag and drop files in.' Below the upload area is a list of 'Accepted file types: Image (GIF) .gif, Image (JPEG) .jpeg .jpg, Image (PNG) .png, Image (SVG+XML) .svg'. A callout box (4) points to this list with the text 'Ensure that the file type is acceptable. Note that images and videos taken using WhatsApp may not be compatible.' A callout box (5) points to the submission limits: 'Maximum file size: 2 MB, maximum number of files: 1'. Another callout box (5) points to the submission limits: 'Ensure that the file is below the maximum size.' At the bottom of the page are 'SAVE CHANGES' and 'CANCEL' buttons.

5 Ensure that the file is below the maximum size.

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

3 Drag and drop files in.

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



2. SUBMITTING RESPONSE TO A TASK

2.5 Submitting Response to a Task (3)

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]' selected and highlighted in dark red. The main content area displays a task description with a numbered list of steps: 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 list is a paragraph: 'Plants, through photosynthesis, help release oxygen into the environment. Some plants are also a source of food for humans.' Underneath the text is a 'File submissions' section with a file manager interface. It shows a file named 'plant_progress_over_2weeks.jpg' with a progress bar. At the bottom of the page, there are two buttons: 'SAVE CHANGES' and 'CANCEL'. A blue callout box with a circled '6' points to the 'SAVE CHANGES' button, containing the text: 'Click 'Save Changes' if you are ready to submit your work or if you would like to continue with the task later.'

2. SUBMITTING RESPONSE TO A TASK

2.5 Submitting Response to a Task (4)

7 Click 'Submit Assignment' to submit your work. Your work can be viewed in the table below.

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	
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">1. Fill container with soil.2. Put seed into soil.3. Water once per day.4... <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>

8 Click 'Edit Submission' if you wish to make changes.

2. SUBMITTING RESPONSE TO A TASK

2.5 Submitting Response to a Task (5)

Any information taken from various resources must be rewritten in your own words and properly 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 you have used plants in your garden. 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

About Us
Young Scientist Badge Scheme FAQs
About Us
Terms of use
Contact

Follow Us
Facebook

Contact
15 Science Centre Road, Science Centre Singapore
Phone: 64252500
E-mail: young_scientist@science.edu.sg

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

10 Click 'Continue' to submit your work



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)

Home Dashboard My courses

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 6 [1 point]

Course Grades Badges Competencies

1 Click 'Grades'

General Collapse all

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.

Grades View

youngscientist.ssglobal.com.sg/grade/report/user/index.php?id=22

Home Dashboard My courses

USER REPORT

S1 Student_user 1

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)

Grades View

youngscientist.sscglobal.com.sg/grade/report/user/index.php?id=22

Home Dashboard My courses

Profile
Grades
Calendar
Private files
Reports
Preferences
Log out

USER REPORT

S1 Student_user 1

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 Click the dropdown

S1

Profile
Grades
Calendar
Reports
Preferences
Log out

② Click 'Grades'

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)	-

1 Course with no Stars

1 Course with Stars

About Us

Young Scientist Badge Scheme FAQs

About Us

Terms of use

Contact

Verify Certificate

Technical Support

Follow Us

Facebook

Contact

15 Science Centre Road, Science Centre Singapore

Phone: 64252500

E-mail: young_scientist@science.edu.sg



SECTION 4

eBADGES AND eCERTIFICATES

4. EBADGES AND ECERTIFICATES

4.1 Criteria for eBadges and eCertificates

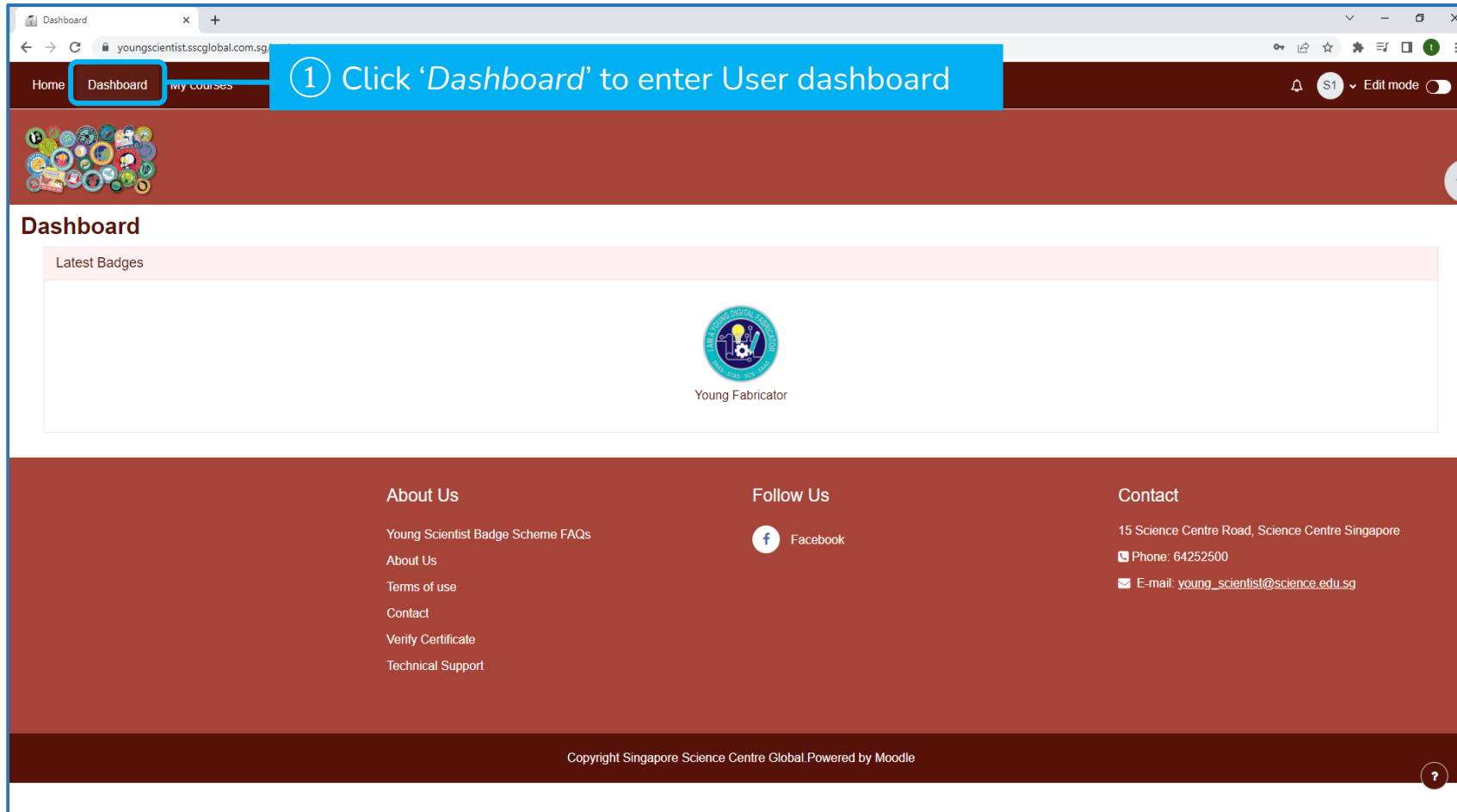
1. You will need to obtain at least 15 stars for a given *Course* to be automatically awarded with the eBadge.
2. In addition to obtaining 15 stars, you will need to complete the Programme Feedback to access and download the eCertificate.



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. The navigation menu includes 'Home', 'Dashboard', and 'my courses'. A blue callout box with a circled '1' points to the 'Dashboard' link, containing the text 'Click 'Dashboard' to enter User dashboard'. The main content area is titled 'Dashboard' and features a 'Latest Badges' section. A single badge is displayed, featuring a circular logo with a lightbulb and gears, and the text 'Young Fabricator' below it. The footer contains 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 the text 'Facebook'; 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 the text '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)

You will need to complete the Programme Feedback in order to access and download the eCertificate.

The screenshot shows a web browser window displaying a course page. The browser address bar shows the URL: youngscientist.ssglobal.com.sg/course/view.php?id=31#module-973. The page has a dark red header with navigation links: Home, Dashboard, My courses. A left sidebar contains a menu with categories: General, Programme feedback, Task 1 [1 point], Task 2 [1 point], Task 4 [1 point], Task 5 [1 point], Task 6 [1 point], and Task 7 [1 point]. The main content area shows a 'Programme feedback' task with a green megaphone icon and a 'Certificate of Completion' task with a certificate icon. A blue callout box with a circled '1' points to the 'Programme feedback' task, and another blue callout box with a circled '2' points to the 'Certificate of Completion' task. A large blue-bordered inset window on the right shows the 'Programme feedback' form. The form has a title 'Programme feedback' and a status bar showing 'Done: View' and 'To do: Submit feedback'. Below the status bar, it says 'Mode: Anonymous'. There are three survey questions, each with a red exclamation mark icon and radio button options: 'I found the programme interesting.', 'I could understand the programme content.', and 'The activities were fun!'. The bottom right corner of the inset window has a red question mark icon.

1 Complete the programme feedback

2 Click 'Certificate of Completion'

Programme feedback

✓ Done: View To do: Submit feedback

Mode: Anonymous

I found the programme interesting. ❗

Strongly Agree Agree Disagree Strongly Disagree

I could understand the programme content. ❗

Strongly Agree Agree Disagree Strongly Disagree

The activities were fun! ❗

Strongly Agree Agree Disagree Strongly Disagree

4. EBADGES AND ECERTIFICATES

4.3 Viewing Awarded eCertificates in a Course (2)

The screenshot shows a web browser window with the URL <https://youngscientist.sscglobal.com.sg/mod/customcert/view.php?id=33>. The page title is 'Certificate of Completion'. The navigation menu includes 'Home', 'Dashboard', and 'My courses'. The main content area shows 'Young Digital Fabricator > Certificate of Completion' and a 'CUSTOM CERTIFICATE' section titled 'Certificate of Completion'. A message states: '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.' Below this, it says 'Awarded on: Tuesday, 30 May 2023, 12:18 PM'. A blue callout box with a circled '3' points to a 'VIEW CERTIFICATE' button. The footer contains '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 link), and 'Contact' (with address, phone number 64252500, and email young_scientist@science.edu.sg).

4. EBADGES AND ECERTIFICATES

4.4 Viewing all Awarded eCertificates (1)

Home Dashboard My courses

Profile
Grades
Calendar
Private files
Reports
Preferences
Log out

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

About Us
Young Scientist Badge Scheme FAQs
About Us
Terms of use
Contact
Verify Certificate
Technical Support

Follow Us
Facebook

Contact
15 Science Centre Road, Science Centre Singapore
Phone: 64252500
E-mail: young_scientist@science.edu.sg

① Click the dropdown

S1

Profile
Grades
Private files
Reports
Preferences
Log out

② Click 'Profile'

4. EBADGES AND ECERTIFICATES

4.4 Viewing all Awarded eCertificates (2)

The screenshot shows a web browser window displaying a user profile for 'Student_user 1' (ID: S1) on the website 'youngscientist.sscglobal.com.sg'. The page layout includes a navigation bar with 'Home', 'Dashboard', and 'My courses' links. The profile is divided into several sections:

- User details:** Includes an 'Edit profile' link, email address 'Student_user@gmail.com', and timezone 'Asia/Singapore'.
- Course details:** Lists 'Course profiles' such as 'I am a Young Geospatial Scientist', 'I am a Young Sustainability Champion (Senior)', and 'I am a Young Sustainability Champion (Junior)'.
- Miscellaneous:** Contains links for 'Blog entries', 'My certificates', 'Forum posts', 'Forum discussions', and 'Learning plans'. A blue callout box with the number '3' and the text 'Click 'My Certificates'' points to this link.
- Reports:** Includes 'Browser sessions' and 'Grades overview'.
- Login activity:** Shows 'First access to site' on Friday, 28 February 2025, and 'Last access to site' on the same day.

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

Su 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

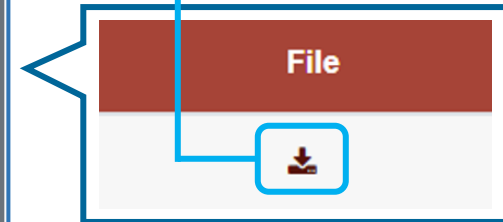
Name	Course	Awarded on	Code	File
Certificate of Completion	I am a Food Scientist	Wednesday, 14 June 2023, 12:19 PM	rVLXIFFBaT	

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Verify Certificate
Technical Support

Follow Us
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Contact
15 Science Centre Road, Science Centre Singapore
Phone: 64252500
E-mail: young_scientist@science.edu.sg

4 Click to download the certificate





SECTION 5

TROUBLESHOOTING

5. TROUBLESHOOTING

5.1 Guides and Technical Support

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

