

Your School's Academic Delivery Platform

A more engaging, intuitive and fun way of learning!

Discover our multiple international award-winning academic delivery platform for comprehensive online and offline learning, teaching, supervising, and school administration.





The Future of Learning!

mySecondTeacher is a multiple international award-winning Online academic delivery platform that utilises modern pedagogy to uplift the quality of education globally. Our platform enables smooth integration of online and offline academic delivery with features specifically designed to elevate learning, teaching, performance monitoring, and school administration.

mySecondTeacher unlocking possibilities for everyone!

Visionary
Leaders



Responsible
Teachers



Focused
Students



Caring
Parents



About Our Learning Resources and Pedagogy

Our interactive learning resources and rich feature-set make us the best academic delivery platform in the industry. Hundreds of top international schools and users from across 50 different countries depend on mySecondTeacher and choose us to be their academic delivery solution.

Our Awards



Our key learning resources include Interactive Videos for IGCSE & AS/A Levels, as well as Interactive eTextbooks and eWorkbooks for Cambridge Primary Checkpoints and Lower Secondary.

Our Interactive Videos are based on a dialogic teaching methodology and thus incorporate conversational teaching methods between a teacher and student so as to simplify complex concepts. Additionally, we incorporate diagnostic lesson quizzes to ensure subject understanding, retention, and mastery. Fun simulations and Kung Fu Quizzes make the experience even more engaging!

Our eTextbooks and eWorkbooks include the relevant teacher's guides and also additional materials in way of extra PPTX and PDF lesson materials, including Testpapers.

Over 70% of students on mySecondTeacher have scored distinctions in their IGCSE Examination.

In partnership with Alston Education, mySecondTeacher aims to facilitate resource accessibility while ensuring academic excellence. eBooks from our partnered publications are curated to support holistic education, offering a wide range of additional interactive learning contents such as audio, video, fun simulation and PDFs backed up by our platform's feature to scribble, take notes and bookmark pages. Pages from these books might even be digitally assigned to students as homework, and marked digitally by teachers!



Our Offerings

We focus on the Cambridge curriculums because of our in-depth expertise and knowledge in the Cambridge syllabuses and the Cambridge learner and teacher attributes.

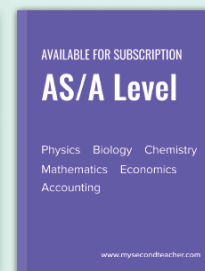
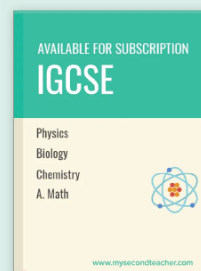
Interactive Videos

IGCSE

- Physics
- Biology
- Chemistry
- Mathematics (Additional)
- Mathematics (Extended)

A Levels

- Physics
- Biology
- Mathematics
- Chemistry
- Accounting
- Economics



eBooks

eTextbooks | eWorkbook | eTeachersGuide

- Cambridge Checkpoint Primary Math
- Cambridge Checkpoint Primary Science
- Cambridge Lower Secondary Math
- Cambridge Lower Secondary Science

Testpapers

IGCSE

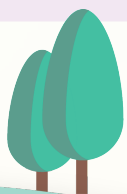
- Physics
- Biology
- Chemistry
- Mathematics (Additional)
- Mathematics (Extended)

A Levels

- Physics
- Biology
- Mathematics
- Chemistry
- Accounting
- Economics

Cambridge Checkpoint

- Primary Math
- Primary Science





Our Features

Our versatile platform offers a wide range of features that caters to the requirements of both online and offline academic delivery. By integrating technology into the educational process, our platform empowers students to take control of their academic journey and engage with learning contents in a meaningful way.

Our diverse set of learning resources like Interactive Videos, eBooks, Testpapers, and other additional learning materials enable students to explore concepts from different angles and find an approach that best suits their individual learning style.

Everything that you can do in mySecondTeacher as a student, depending on the subjects that you are subscribed to:

Interactive Videos

- ✓ In-lesson Quiz
- ✓ End-of-lesson Quiz
- ✓ Diagnostic Report
- ✓ Instant Explanations

Interactive eBooks

- ✓ Additional learning content (video, audio, ppt, pdf)
- ✓ Scribble, bookmark, save notes for later

Testpapers

- ✓ Generate Testpapers based on topics
- ✓ Generate Testpapers based on past-year-questions
- ✓ Generate Testpapers based on difficulty levels
- ✓ Obtain marking schemes to the Testpapers you generated

Uses for School

- ✓ Receive and submit Assignments
- ✓ View scheduled Sessions
- ✓ Attend Online Sessions
- ✓ View Assignment deadlines in “My Time-Table”
- ✓ Access notes shared by teacher
- ✓ Stay informed regarding school events
- ✓ Receive notification whenever you have any update from school
- ✓ Communicate with teachers and friends via Chat Rooms

***Note:** Feature updates might be carried out periodically without prior notification, to provide a better user experience. Please contact us via Chat Support for assistance regarding the platform.



mySecondTeacher

For Focused Students



mySecondTeacher is an academic delivery platform that aims to empower students like you in your academic pursuits. It offers a range of features and tools that enables you to excel in your studies by providing interactive learning materials, knowledge assessment tools, and a means of staying informed about school-related matters, ultimately helping you to achieve your academic goals.

A Student's Dashboard

Learn/Revise
Click here if you want to learn something new, or revise something that you have already learned

Get Answers
Click here if you need us to help you solve a question or explain a particular concept to you

Learn/Revise
Click here if you want to learn something new, or revise something that you have already learned

Get Answers
Click here if you need us to help you solve a question or explain a particular concept to you

Assignments and Contents
Click here to get, submit, and/or review assignments or other contents that your teacher may have assigned to you

Socialise
Click here to socialise with members of your community, including entering live video and text-chat sessions

Test Yourself
Click here to assess how good you are, and identify areas of weakness so that you can directly work on those areas

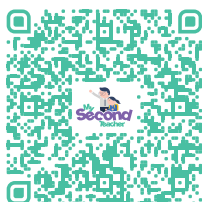
Notice Board Today's Task Upcoming Tasks
Currently, there isn't any notice from the school.

Assignments and Contents
Click here to get, submit, and/or review assignments or other contents that your teacher may have assigned to you

Socialise
Click here to socialise with members of your community, including entering live video and text-chat sessions

Test Yourself
Click here to assess how good you are, and identify areas of weakness so that you can directly work on those areas

Click here to edit your basic information, link accounts, change passwords, manage credit & subscription and redeem coupons.

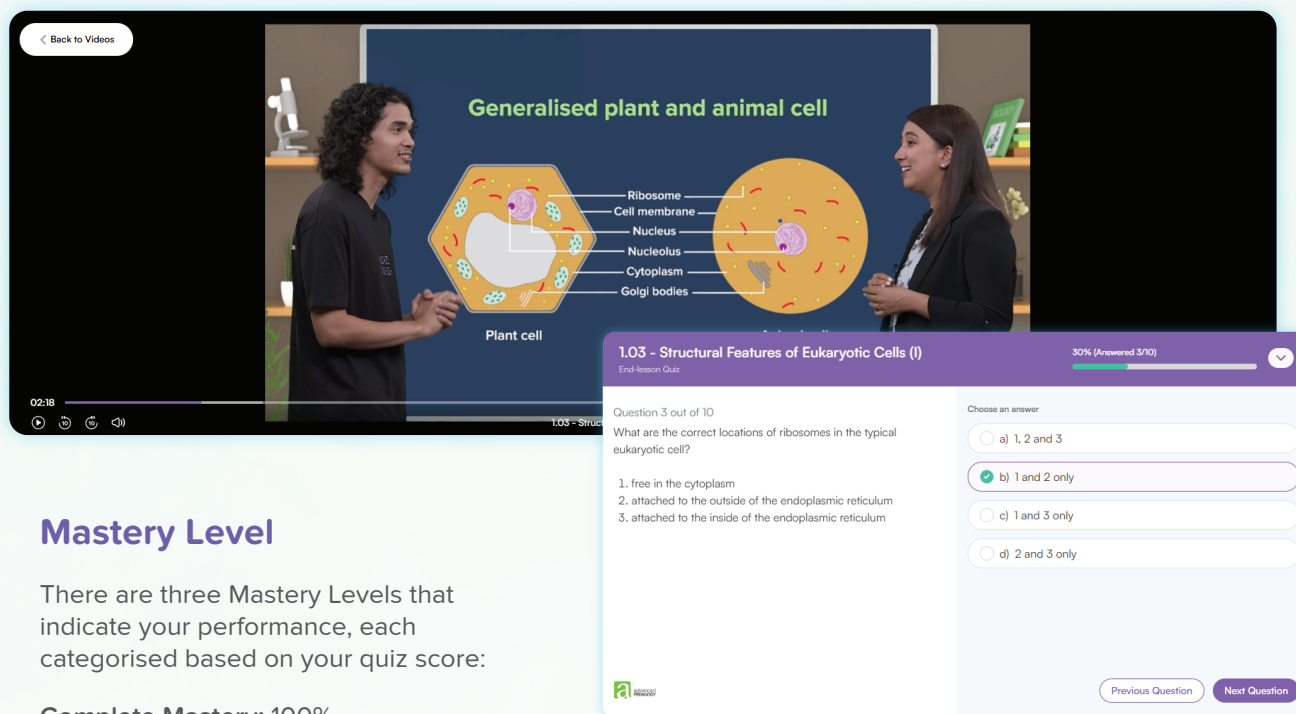


Scan/Click here to learn how:

- To edit basic information.
- To link account with your parent.
- To change password.
- To add tutor credit and manage subscription.

Interactive Videos for Better Understanding & Retention

Our Interactive Videos (IVys) cover the entire IGCSE and AS/A Levels syllabus for multiple subjects, and use conversational teaching methods that are engaging and relatable. These IVys are backed up by In-lesson and End-of-lesson Quizzes to strengthen understanding, boost retention, and achieve Complete Mastery. Students are encouraged to rewatch videos multiple times to fully understand difficult concepts.



The screenshot shows a video player with a lesson titled "Generalised plant and animal cell". Two presenters are discussing diagrams of a plant cell (hexagonal) and an animal cell (circular). Labels for both include: Ribosome, Cell membrane, Nucleus, Nucleolus, Cytoplasm, and Golgi bodies. The plant cell diagram also shows a large central vacuole. An end-lesson quiz overlay is visible in the bottom right corner.

1.03 - Structural Features of Eukaryotic Cells (I) 30% (Answered 3/10)

End-lesson Quiz

Question 3 out of 10

What are the correct locations of ribosomes in the typical eukaryotic cell?

- free in the cytoplasm
- attached to the outside of the endoplasmic reticulum
- attached to the inside of the endoplasmic reticulum

Choose an answer

a) 1, 2 and 3

b) 1 and 2 only

c) 1 and 3 only

d) 2 and 3 only

Previous Question Next Question

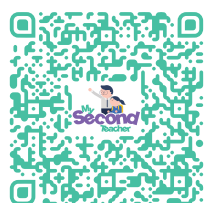
Mastery Level

There are three Mastery Levels that indicate your performance, each categorised based on your quiz score:

Complete Mastery: 100%

Adequate Mastery: 80% and above

Inadequate Mastery: 80% and below



Scan/Click here to learn how:

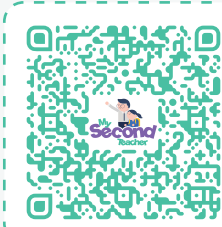
- To access Interactive Videos.
- To attempt In-lesson and End-of-lesson Quizzes.



Diagnostic Reports and Instant Explanations

After attempting the End-of-lesson Quiz, a **Diagnostic Report** and **Mastery Level** will be generated, highlighting your understanding of the chapter and mastery of each topic. If you score 80% or above or an Adequate Mastery, access the **Instant Explanations (IE)** to understand what the question is asking or why your answers are incorrect and achieve Complete Mastery of the topic.

The screenshot displays the 'Instant Explanation' interface. At the top, it shows the course path: 'AS / A Level Biology (9700) • Chapter 01: Cell Structure (AS Level) 1.03 - Structural Features of Eukaryotic Cells (I)'. A 'Download' button is in the top right. Below the header, a message states: 'You got a few answers wrong. Check the explanations below to understand why and learn from them.' The main content area contains a question: '3. What are the correct locations of ribosomes in the typical eukaryotic cell?' with three numbered statements and four multiple-choice options (a-d). Below the question, the 'Your Answers:' section shows that option C is selected and marked as incorrect. An 'Explanation:' section follows, detailing the structure and function of ribosomes. To the right of the explanation, a 'Diagnostic Report' is visible, showing the student's name (John Doe), school (The Future School), course (2022_AS / A Level_Biology), and date (January 18, 2026 at 04:35 PM). The report also displays a score of 9/10 and a quiz time of 01:23 min. Two callout boxes are present: one labeled 'TC' pointing to a 'Tutor Credits' icon, and another labeled 'Use your Tutor Credits to access IE.' pointing to the explanation area. A 'Report' button is highlighted with a red box and labeled 'Diagnostic Report'.

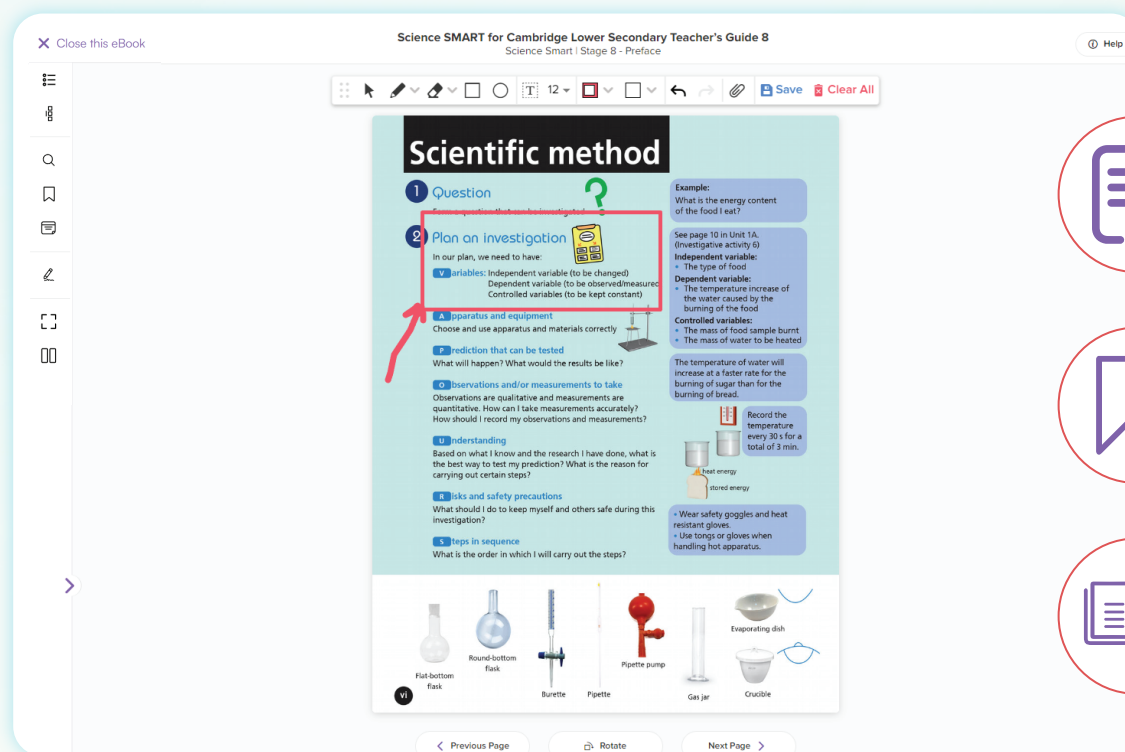


Scan/Click here to learn how:

- To access the Diagnostic Report.
- To access Instant Explanations.

Explore Our eBooks and its Fun Features!

Our platform has Interactive eBooks from Alston Publication with audio, video, auto-dictation & PDF learning content. Our eBooks are backed up by fun features like scribbling, bookmarking & note-taking that make learning a fun experience.



Scan/Click here to learn how:

- To access eBooks.
- To scribble, take notes, and bookmark pages.

*Note: eBooks are available only for subjects your school has subscribed for you. To make further purchases, please get in touch with your school.

Prepare Yourself for Exams with Our Self-assessment Testpapers!

Our Testpaper feature is a highly effective tool for students to enhance their exam preparation. **Self-grading Testpapers** are based on MCQs, while **Normal Testpapers** may include MCQs as well as Open-Ended questions. We also provide the marking scheme for your reference!

Different filters such as topics, number of questions, chapters/questions and difficulty levels can be set to generate Testpapers that fit your requirement.

Select a type of Testpaper that you want to generate.

Testpapers > Generate Testpaper

Generate Test Paper
Generate test papers and worksheets with marking schemes based on real past-year papers!

Test Paper Type *

Self-grading Testpaper

Normal Testpaper

Test Paper Title *

Biology Practice Testpaper

Subject *

IGCSE Biology 0610

Description

Test

Section 1

Type of Question *

Multiple Choice

No. of Question *

20

Chapter/Topics

1 Characteristics and classification of living organisms (50+) x

Select

+ 1 Characteristics and classification of living organisms (50+) automatically selected for you.

Difficulty

Easy x Medium x Hard x

[Generate Testpaper](#)

Types of question, no. of question, chapter and difficulty levels can be set to generate Testpapers as per your requirement.



Scan/Click here to learn how:


- To generate Self-grading and Normal Testpapers.
- To edit and replace the questions.
- To buy Testpapers.

You can attempt the Self-grading Testpapers within the platform to better prepare yourself for your examinations.


Biology Practice Testpaper
IGCSE Biology 0610

Test


1. The diagram shows four specialised cells. [11]




liver cell



white blood cell



muscle cell



sperm cell

Which feature is not common to all of these cells?

A) cell membrane
B) cytoplasm
C) diploid number of chromosomes
D) nucleus

Your answer: A B C D



Submitting Assignments has Never Been Easier!

When your teacher assigns you a task, you have the convenience of submitting it directly through the platform. The Assignment details will be clearly displayed in Notifications and on the Notice board, including the deadlines to ensure you never miss a submission. Additionally, you can easily access feedback on your Assignments and stay updated on your grades.

Notifications 49 Mark all as read

- You have an assignment Heart-dojo(1) from John Doe for Active_English_Grade 4
April 1, 2025 at 03:02 PM
- You have an assignment Heart-dojo(1) from John Doe for

The Future School - Online Learning Platform

Home Classrooms Subjects Testpapers Chat Rooms My

AS / A Level Accounting (97%) 2022_AS / A Level_Accounti

Teacher's Sessions **Assignments** Teacher's Content

Search Assignments

View as: Cards List

Open Assignments (1) ^

Accounting Assignment Self-grading

Jan 21, 2026, 11:23 AM NPT Jan 22, 2026, 6:00 PM NPT

Pending Not yet graded Submit Assignment Full Report



Scan/Click here
to learn how:

- To view and submit your Assignments.

Self-grading Testpaper Completed

You have successfully completed the assignment. The details of your score will be known when your teacher shares the score with you. You can retry the testpaper as many times you want before the assignment deadline.

Close



Collaborative Learning Enabled by Chat Rooms

You can communicate with your classmates and teachers via Chat Rooms. Different class or project specific chat groups can be created as required to share personalised messages or supporting documents that enhances collaborative learning environment.

Create Channel

You can create a channel by going to "Chat Rooms".

Enter your channel name and select users to invite in your channel. All channels are public by default.

Science_Projecttt 17/100

Project discussion 18/250

John smith x Micheal x John Doe x

Galaxy x

Make this a private channel ⓘ
User can join your private channel only by entering the correct password

2244

Create Channel

Fill the required details, add members and set 4 digit PIN to the group chat.

Channel Created Successfully! Dismiss

The Future School - Online Learning Platform

Home Classrooms Subjects Testpapers Chat Rooms My Time-Table Tutor Credits

John1234

Search Channels or Users

Channels

- The_Future_School
- 2022_AS_A_Level_Account...
- 2022_AS_A_Level_Biology
- 2022_AS_A_Level_Chemistry
- 2022_AS_A_Level_Economics

Direct Messages

- John1234
- Micheal
- window

New Messages

John1234

Hello, Johnd. How can I assist you? Send me the chapter and lesson you are having trouble understanding in full, please.

Apr 15, 00:08 PM

Send message...

Scan/Click here to learn how:

- To create Chat Rooms and start communicating.



View Scheduled Classes and Assignments

Whenever a teacher schedules a Session or assigns an Assignment, you will find the details displayed on the “My Time-Table” feature, ensuring you stay aligned with your routine.

My Time-Table

View as : Month | Week

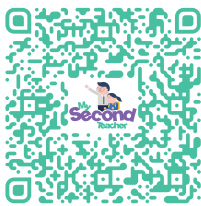
Sessions Assignments

Chemistry Class

Accounting

Accounting Class
Physics Class
Biology Assessment

You can also directly join the Session or submit Assignments from here.



Scan/Click here to learn how:

- To view the scheduled Session and Assignment.

Did you know?



Whenever you join a Session, your attendance is automatically recorded. However, if you are absent, sick, or have a permit to skip the Session, your teacher can manually mark your attendance.



Get Instant Notifications

Students are notified about Assignments, scheduled Sessions and other important school Announcements via Notifications and the Notice Board. Additionally, if you download our mobile app and sign-in from the mobile app, then such notifications will automatically be pushed to your mobile phone, ensuring you never miss a class or deadline again!

Notice Board **Today's Task** **Upcoming Tasks**

Scheduled Class (Next 7 Days) In-Class Sessions ▾ [View All](#) Assignments (Next 7 Days)

Brief Introduction
Sun, June 18 at 12:15 PM - 01:15 PM

test
Wed, June 21 at 07:15 PM - 08:15 PM

Repeat session iconn
Tue, June 20 at 06:00 PM - 07:00 PM

Nothing is in your list right now

« < 1 2 3 > »

Notifications (49) [Mark all as read](#)

- You have an assignment Heart-dojo(1) from John Doe for Active_English_Grade 4
April 1, 2026 at 03:02 PM
- You have an assignment Heart-dojo(1) from John Doe for Active_English_Grade 4
April 1, 2026 at 12:07 PM
- You have an assignment Heart-dojo(1) from John Doe for Active_English_Grade 4
April 1, 2026 at 11:43 AM

Any academic or school activity related updates are visible here.

Scan/Click here to learn how:

- To view the Notice Board and Upcoming Tasks.
- To view the scheduled In-Class Session.
- To view Assignment deadlines.

Access all Our Tutorial Videos to Familiarise Yourself with Our Platform!



Scan/Click here



My Profile

- Edit basic information
- Link account with guardian
- Change the password
- Add tutor credits
- Manage subscription
- Redeem coupons
- Enable/Disable pop-up guides



Learning Resources

- Study from Interactive Videos
- Access Interactive eBooks
- Scribble, take notes and bookmark in eBooks
- Generate Self-grading Testpapers
- Generate Normal Testpapers
- Buy Testpapers



Uses for School

- Submit Assignments
- Attend Online Sessions
- Receive updates about In-Class Sessions
- Access learning contents shared by teachers
- Create channel in Chat Rooms

Need more information?

Visit our website or follow us on social media to learn more about our platform. If you need guidance with technical issues or have a general inquiry, reach out to us through Chat Support or by email.

 www.mysecondteacher.com

 [instagram.com/mysecondteacher](https://www.instagram.com/mysecondteacher)

 [facebook.com/mysecondteacher](https://www.facebook.com/mysecondteacher)

 support@mysecondteacher.com



For immediate assistance, please visit our website for Chat Support, available for 365 days.

Explore the platform on
app.mysecondteacher.com

Download the mySecondTeacher app today.

