

Use Case: School

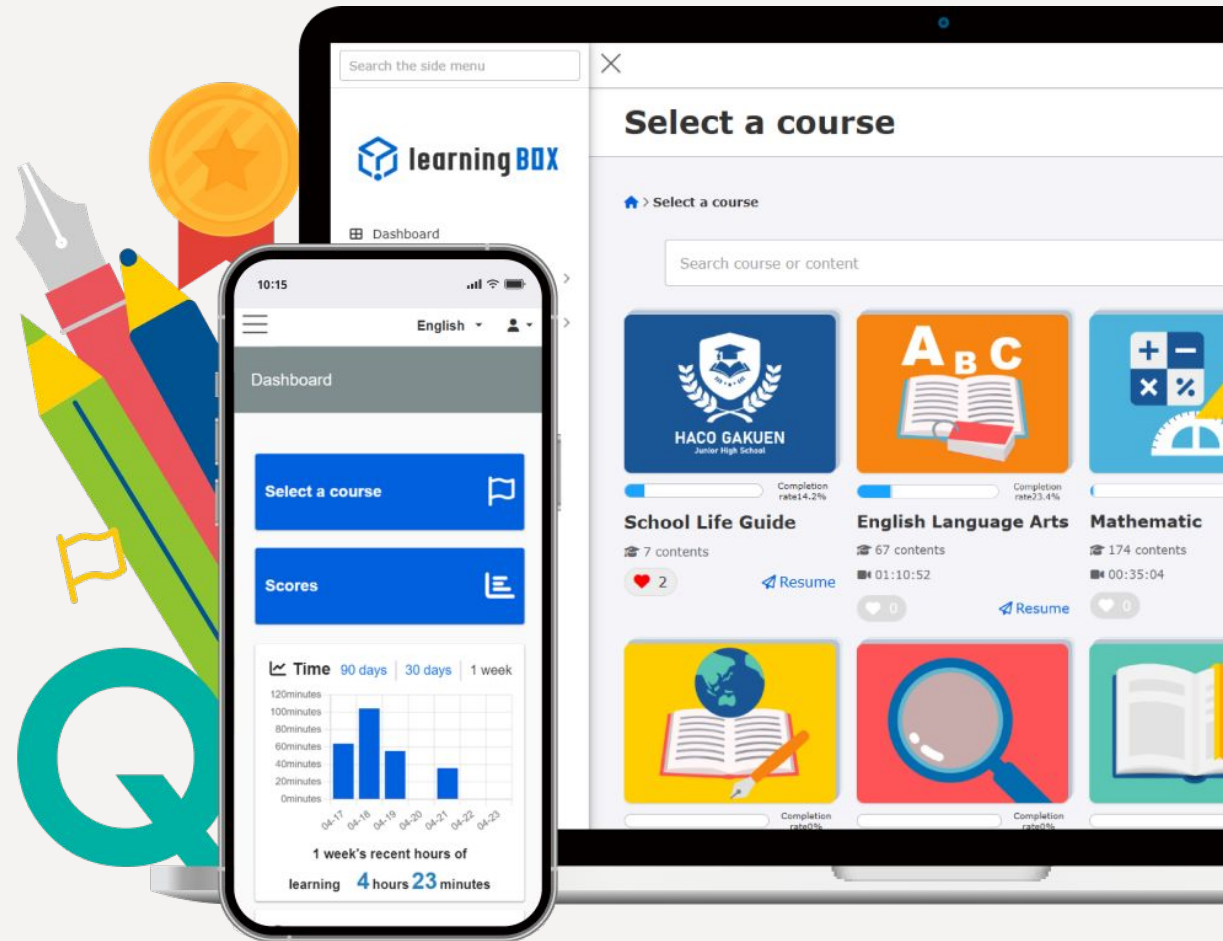
Streamline School Management

Three Keys

AI-Powered Quiz Generation/Grading

Student/Parent-Teacher Communication

Centralized Content and data

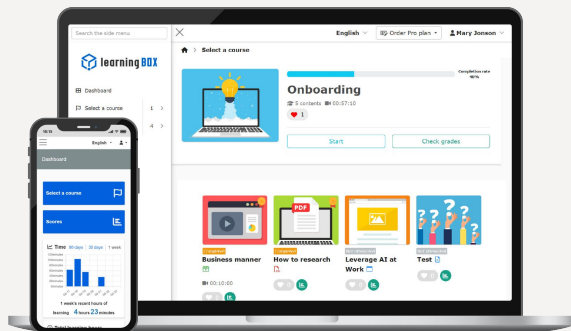


Versatile

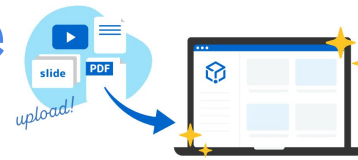
User-Friendly

Low Cost

Brush up on your Training Delivery Strategy



Create



Content

Digitize your training content easily with our tools and automate grading and personal support to learners.

Learn



Course

Multi-device support will improve engagement to complete courses, guiding learners to their goals with the simple UI.

Manage

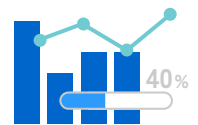


Users

Grades

Highly-customized group structure leads to effective training management and performance tracking. *API & CSV available.

Visualize



Grades

Display the training progress status of individuals or teams and evaluate its effectiveness.

Use Case

● **Employee Training**

Highly customized group settings

● **IBT/CBT**

Online exam, certificates, proctoring

● **Study & Research**

Data sharing

● **Recruitment Exam**

Document submission, personality test

● **Manual Management**

PDF/video sharing, sales report

● **Events**

Quiz event, participants management

● **Recruitment/Promotional Exam**

Test, report submission, proctoring

● **School**

Digital content and grades, online exam

Streamline your Tasks with learningBOX

You may combine

Employee Training

Recruitment Exam

Promotional Exam

Manual Management

all in one place.

Design your Training to Improve Engagement

Discover a variety of content and features including prerequisites and gamification to get your employees more involved in your training.

Available Content

Quiz/Exam, Flashcards, Video, PDF, WEB page, Show/hide workbook, File upload, Report assignment, Typing content, Embedded content (YouTube, Google Slides, etc.), Questionnaire, Certificate, Score chart, PowerPoint, Personality test

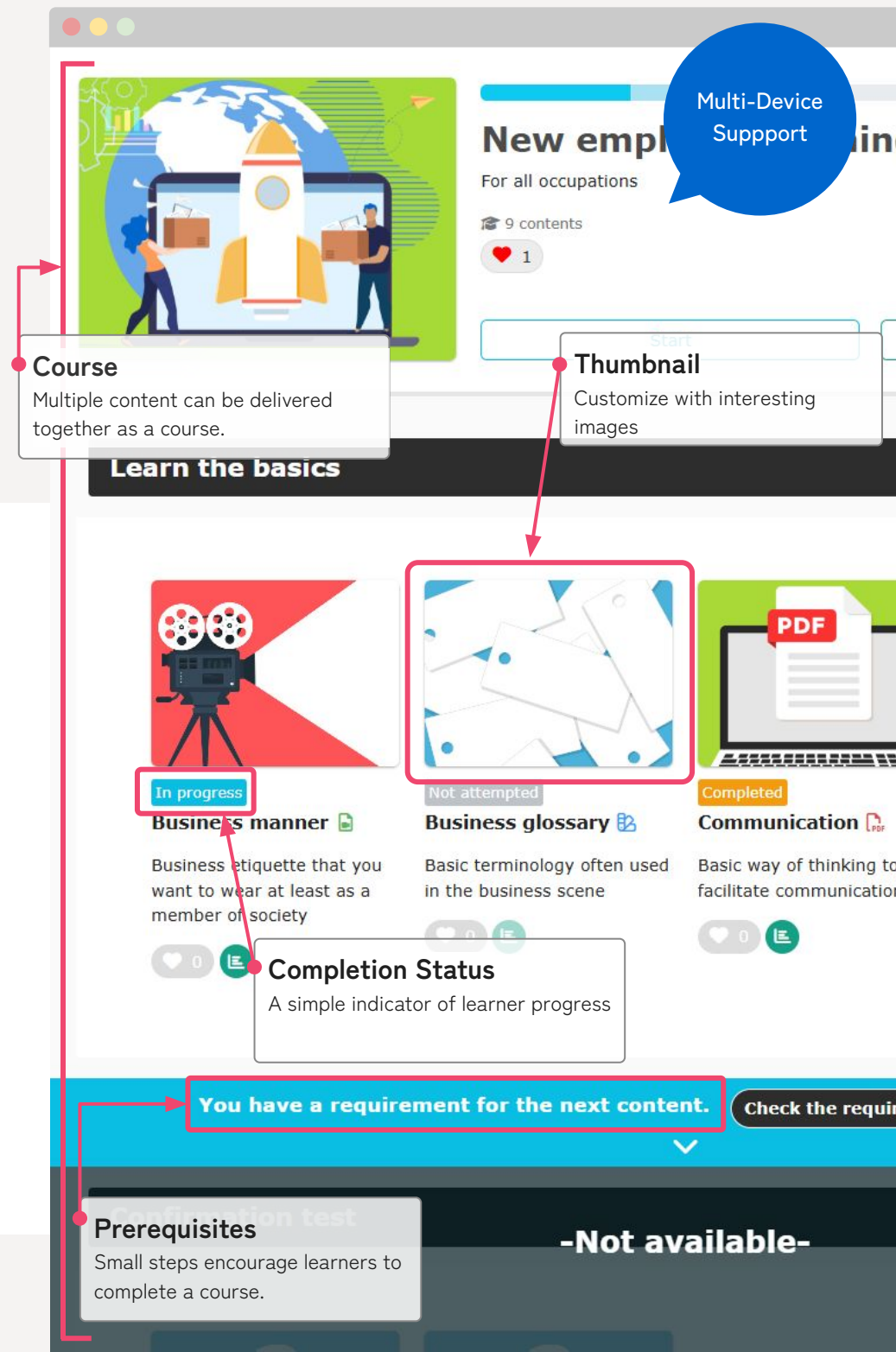
Question Type

MCQ (radio button), MCQ (button/quick mode), Multiple MCQ
Sort, True/false, Matching, Short answer, Multiple short answers, Short answer +,
Fill-in-the-blank, Report/questionnaire, Pull-down menu, Image MCQ (Single choice)

Available Features

Prerequisites, heading, badge, confetti, access period, limit attempt, time limit, suspend/resume, point settings, section shuffle, sound effect, specifying number of questions, question/answer choice shuffle, selective content, OS restriction, correcting scores, content category settings, outline templates

[How to use](#)



Multi-Device Support

Course
Multiple content can be delivered together as a course.

Thumbnail
Customize with interesting images

In progress

Not attempted

Completed

Completion Status
A simple indicator of learner progress

You have a requirement for the next content.

Check the requirements

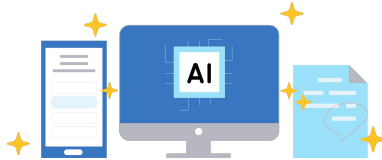
Prerequisites
Small steps encourage learners to complete a course.

-Not available-

Streamlining Daily School Operations to Spend Time with Students

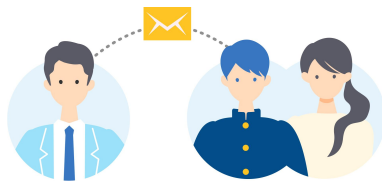
learningBOX is not just for turning teaching materials into e-learning contents,
it is also a system that streamlines teachers' daily school operations.

Key 01




AI-powered quiz
generation and grading

Key 02



Smoothly share information
with students and parents

Key 03



Centralize teaching
content and data

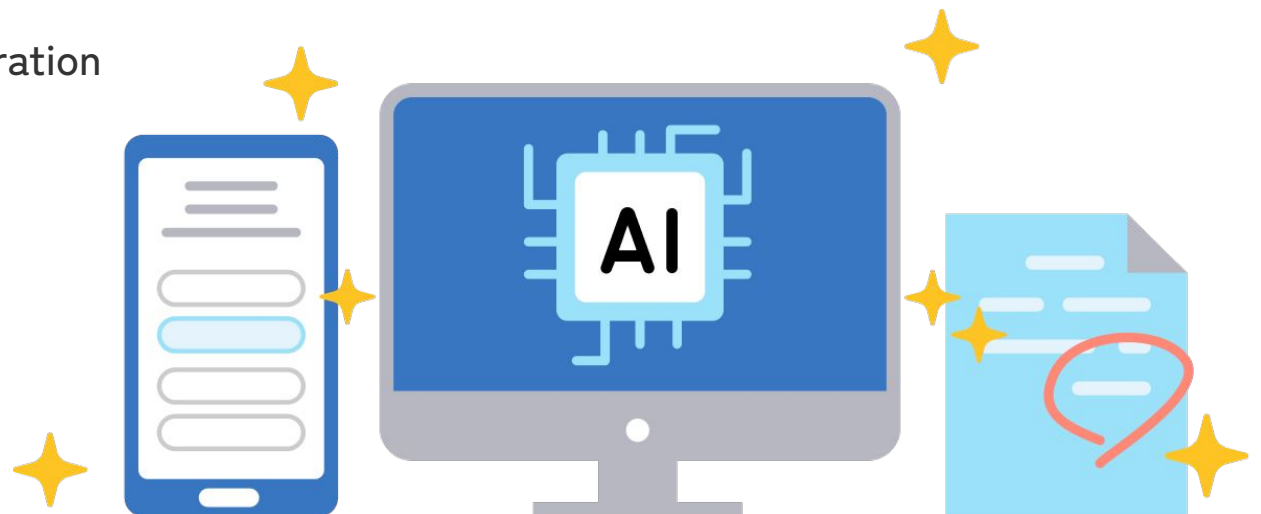


- ✓ Increased time for curriculum research and interacting with students
- ✓ Smoother communication with students and parents
- ✓ Reduced operational time leads to a better work-life balance

Key Feature #01

AI-Powered Quiz Generation and Grading

- Automated quiz generation
- Automatic grading and feedback generation
- Assessment with rubrics



Quiz Generation AI Assists in Creating Content

Creating questions, which tends to be time-consuming task in daily school operations, can be streamlined using AI assistance, not only making the task more efficient but also reducing human errors.

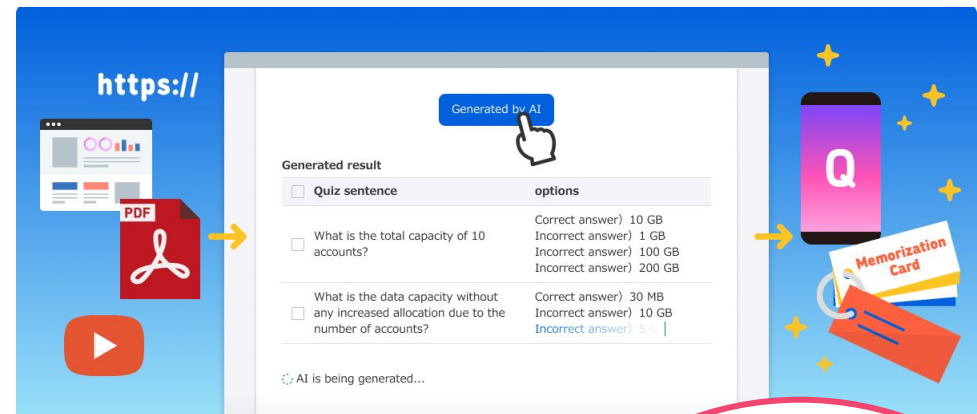
\ Improve Efficiency with learningBOX /

Online Exam, Flashcards, Course Generation AI Assist

Simply upload your existing materials such as videos, PDFs, text, or URLs, and AI will generate **online exams** and **flashcards**. Even with the manual operation, our intuitive creation form makes it easy to create unique questions.

[Examples]

Pre-and post-class learning with digital content



Streamline Tasks

- Question creation
- Worksheet preparation
- Offering supplementary content

Expected Benefits

- Teacher Time saving
- Teacher Increase of question types
- Teacher Minimizing effort for printing and distribution

[How to Use](#)

\ Try for FREE /

Create a quiz with AI

Click here

Scan Me

Grading Auto Grading & Saving

Utilizing e-learning significantly shortens grading time. In addition to reducing the time spent marking, it also reduces scoring errors and the effort required for inputting grading data.



\ Improve Efficiency with learningBOX /

Grading Online Exam

WEB tests are automatically graded immediately after submission, and results are saved (scores, pass/fail status, time required, etc.)

[Examples]

Grading assignment before and after the class

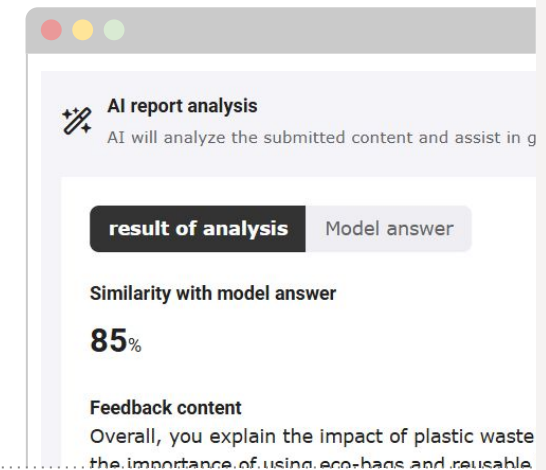
Grading Report Assignment

AI Assist

By registering model answers, AI analyzes the submitted report and generates feedback for graders to reference.

[Use Case]

Grading report assignment



Streamline Tasks

- Grading quizzes & homework (marking, data entry & analysis)
- Grading reports and essays

Expected Benefits

- Teacher Reducing time to grade
- Teacher Rapid feedback
- Student Grasp level of understanding

Assessment Auto-Generated Rubrics

Setting up and grading with rubrics can be a hassle when done manually.

However, by utilizing AI, anyone can quickly and easily create rubric-based assessments.

\ Improve Efficiency with learningBOX /

Rubric-Based Assessment AI Assist

● Auto-Generated Assessment Criteria

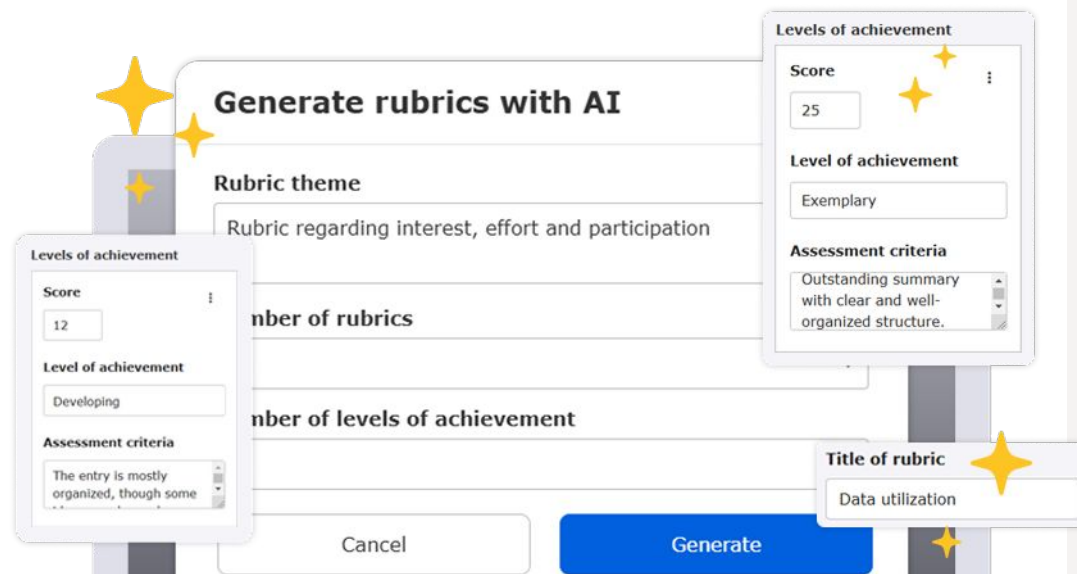
Simply enter your topic, and AI will generate appropriate evaluation criteria for you.

● Auto-Grading

Based on the generated criteria, AI will automatically grade submissions. AI will let you ensure fair, unbiased evaluations.

[\[Examples\]](#)

Grading book reports, Assessing active learning projects



Streamline Tasks

- Create evaluation criteria for report assignments and essays
- Grade reports and essays efficiently

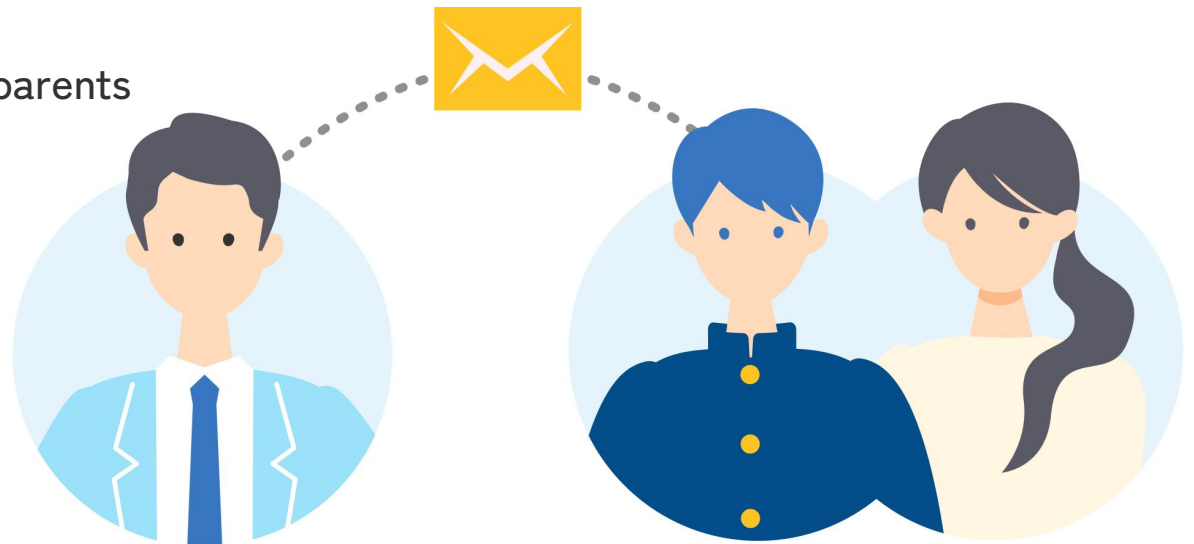
Expected Benefits

- Teacher Save time for assessment and grading
- Teacher Prompt feedback to students
- Teacher Fairness and consistent assessments

Key Feature #02

Smooth Sharing of Information with Students and Parents

- Distributing notifications to students and parents
- One-place management



Smooth Sharing of Information with Students and Parents #02

Students/Parents Notifications

Online notifications contribute to faster information delivery, cost saving and less administrative effort.

\ Improve Efficiency with learningBOX /

Digitize Notifications

● Deliver Notifications

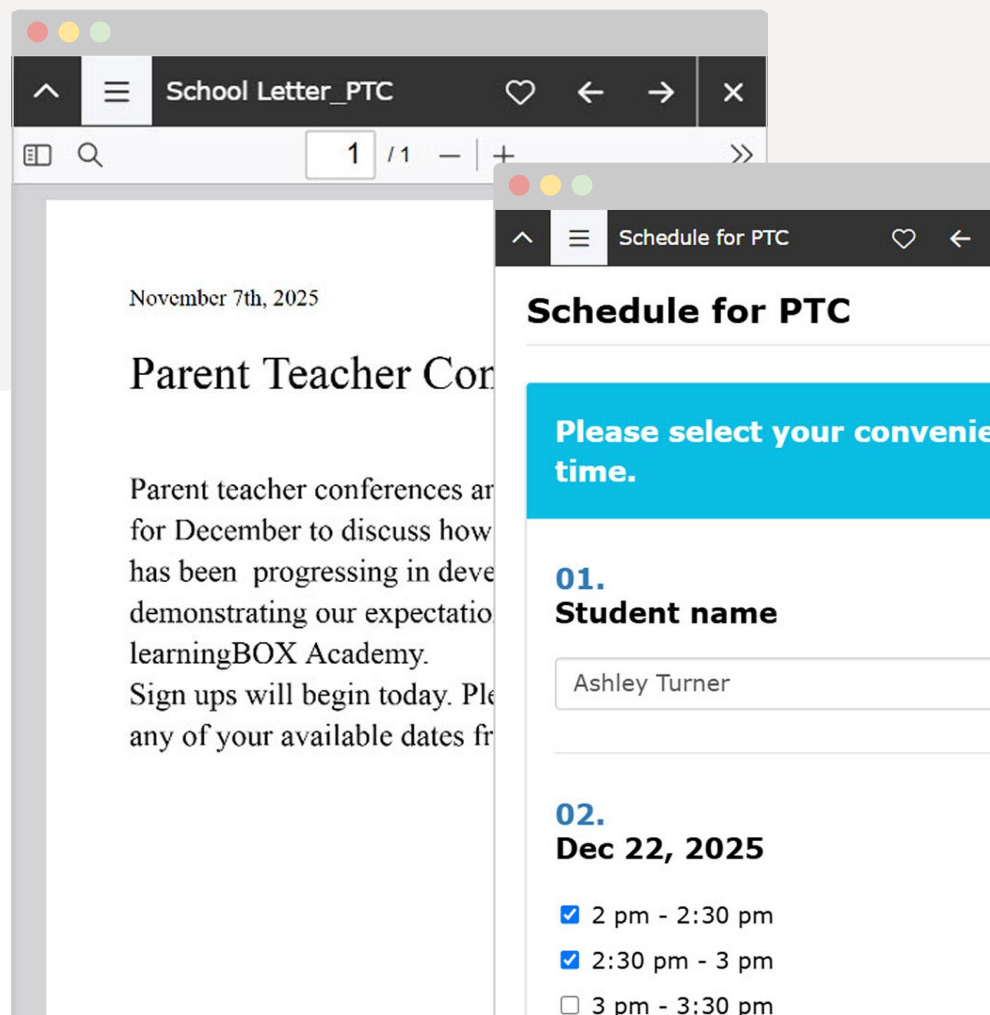
You can deliver notifications to students and parents with PDFs, web pages and videos.

[Examples] School events, PTA activities, school guidelines, etc.

● Conducting Surveys

Create and deliver surveys. Results can be downloaded as CSV, significantly reducing the time for data aggregation. Reminder emails are also available.

[Examples] Survey for career path, attendance for events, feedback, etc.



Streamline Tasks

- Deliver Notifications
- Conduct Surveys

Expected Benefits

- Teacher Less time to print and aggregate data
- Teacher Easy tracking
- Teacher Less time to respond questions

- Student Preventing loss of documents
- Parents Access any time

Smooth Sharing of Information with Students and Parents #02

Students Student Support

All information can be consolidated online. Students can easily access to the information they need at anytime, reducing the time required for inquiries.

\ Improve Efficiency with learningBOX /

Digitize Notifications

● Guideline Sharing

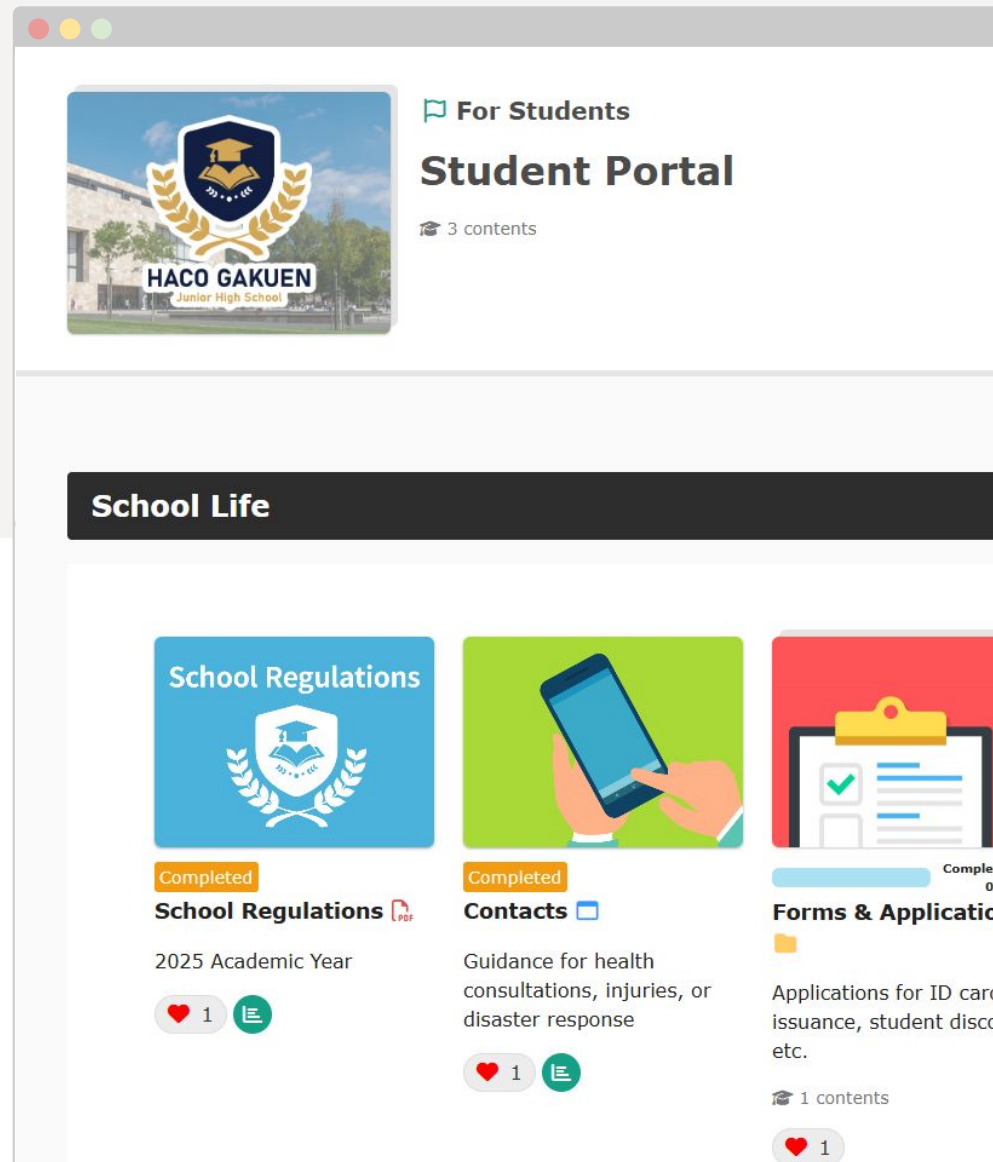
PDFs, web pages, and videos can be delivered directly through learningBOX. You can tailor information by class or grade level.

[Examples] School guidelines, emergency contact information, etc.

● Application for Certificates

The questionnaire function allows students to submit various applications.

[Examples] Issue/reissue of student ID cards



Streamline Tasks

- Guideline Sharing
- Application for Certificates

Expected Benefits

- Teacher Less effort for printing
- Teacher Reducing time for inquiries
- Teacher Easy and fast updates

- Student Preventing loss of documents
- Student Easy access to the information in one place

Key Feature #03

Centralize Teaching Content and Data

- Knowledge Sharing among Teachers



Centralize teaching content and data #03

Unified Teacher Knowledge

By centralizing teaching materials and expertise, educators can instantly share knowledge and eliminate silos caused by gaps in information or experience.

\ [Improve Efficiency with learningBOX /](#)

Knowledge Sharing among Teachers

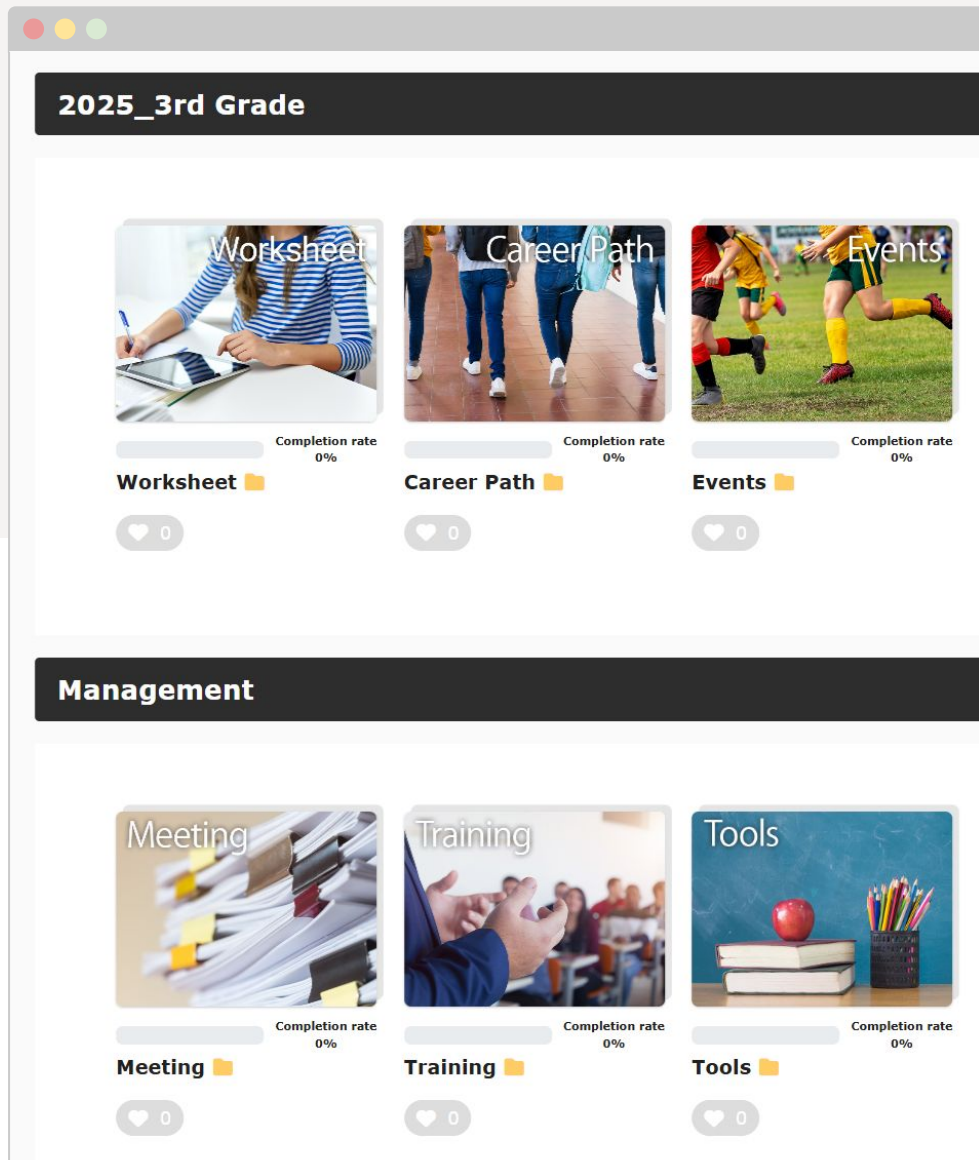
Centralized Management

You can embed Google Slides, PowerPoint files and YouTube videos directly into learningBOX. This enables you to share teaching materials, training resources, meeting documents including templates, videos and minutes in one place.

[\[Examples\]](#)

Reuse teaching materials, sharing folders for file upload

*Embedding PowerPoint files is a paid option.



Streamline
Tasks

- Information sharing & data management
- Lesson preparation

Expected
Benefits

- Teacher Reducing time spent searching for materials
- Teacher Standardizing skills through shared knowledge
- Teacher Encouraging active communication among teachers

Recommended Function #01

Personalized Learning

learningBOX not only streamlines school administration, but also offers features to support learning. Analyze individual's performance for more efficient instruction.

- Enhance Learning Proficiency
- Boost Motivation to Learn
- Recognize Achievements and Progress



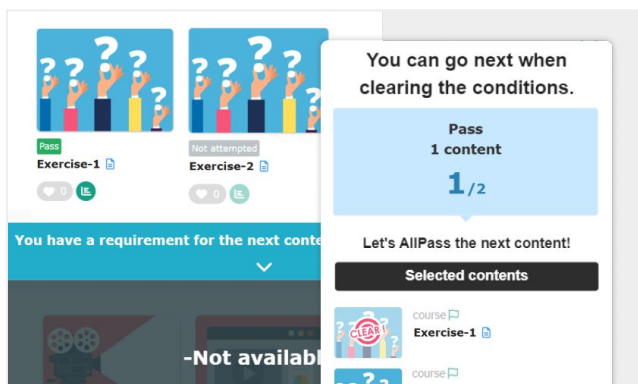
Personalized Learning #01

Enhance Learning Proficiency

learningBOX is equipped with functions to personalize learning according to each student's progress and level of understanding, as well as features optimized for repeated practice.

\ Increase Mastery Levels /

Control of Learning Sequence

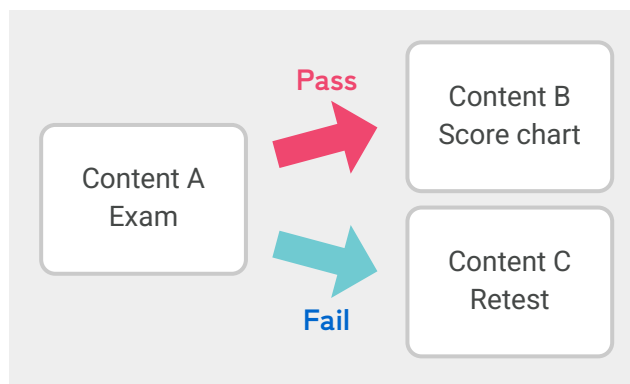


● Prerequisites

You can control the order of learning activities based on student progress, such as requiring students to pass an assignment before moving on to the next one.

[How to Use \(Prerequisites\)](#)

Adaptive Content Delivery

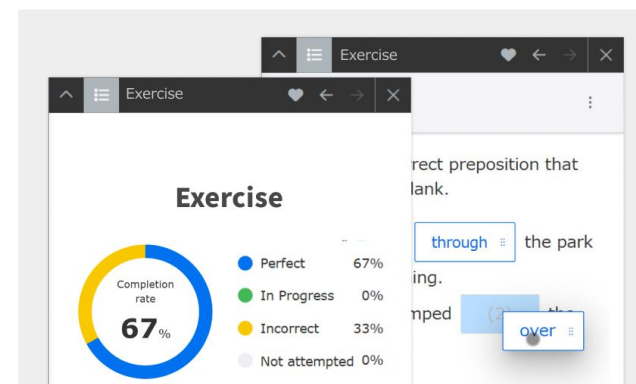


● Interlocking Content

You can provide different content depending on the results, which makes it possible to assign retests to students who did not pass a test.

[How to Use \(Interlocking Content\)](#)

Repetitive Learning



● Quiz (Master Mode)

When students review a quiz you created with the Master mode, learningBOX will prioritize questions they previously answered incorrectly.

[How to Use \(Master Mode\)](#)

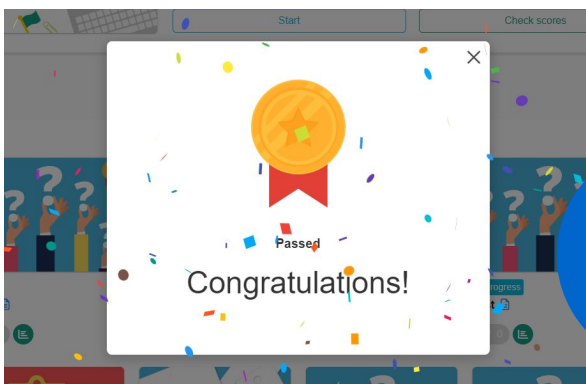
Boost Motivation to Learn

Badges and certificates of achievement can be issued based on the completion status.

By visualizing daily achievements, students can experience a greater sense of accomplishment.

\ Enhance Motivation /

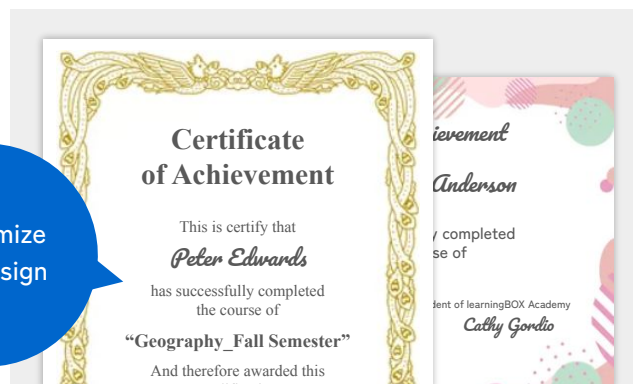
Gamification



Customize the Design

● Badges & Confetti

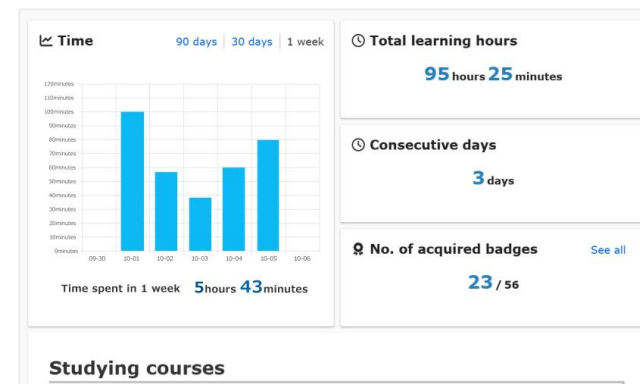
Badges can be awarded with a fanfare sound when they are acquired. Collecting badges is a quest-like activity, which adds an element of fun to the learning experience.



● Certificate

Students can view a list of their acquired certificates at a glance, making it easy to track their progress and see which courses they have passed.

Consecutive Days



● Dashboard

Dashboard displays the consecutive days a student has learned, encouraging daily learning. Also, total time spent, a graph and the number of badges can be displayed.

Acknowledge Achievements and Progress

Grades and completion status will be automatically summarized by group, class and individuals.

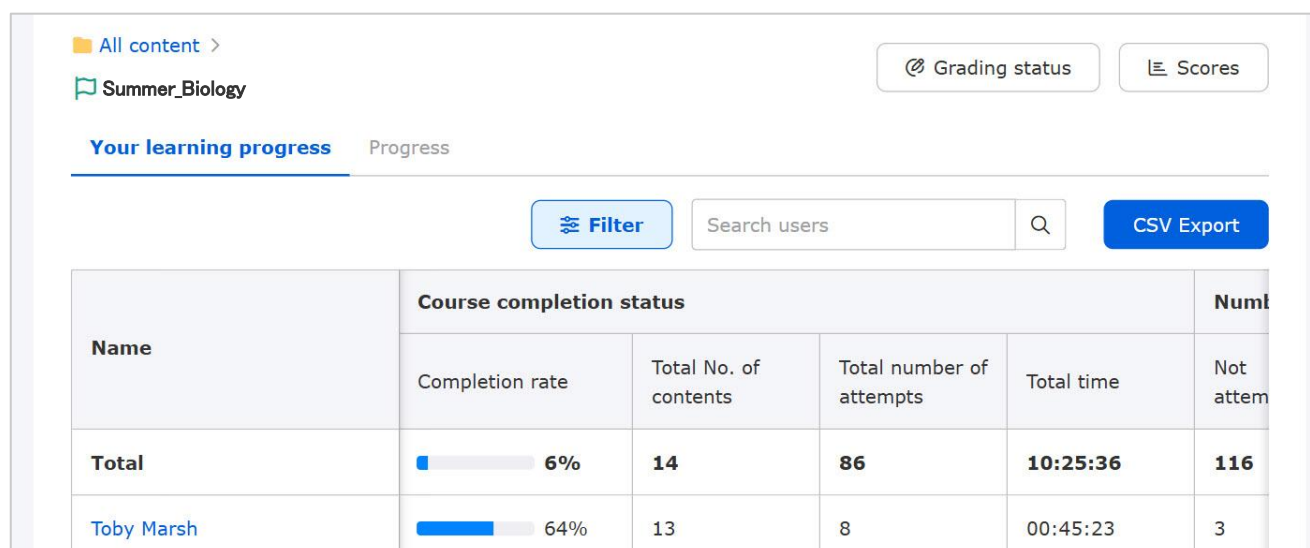
This makes it easy to grasp students' progress and provides opportunities to offer personalized support.

\ Features for Analysis /


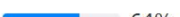
Progress and Performance Trends

● Manage Grades/Progress Record

You can check students' progress status such as pass rates, grades including scores, and learning habits. By utilizing tags, weak areas will be easily identified.

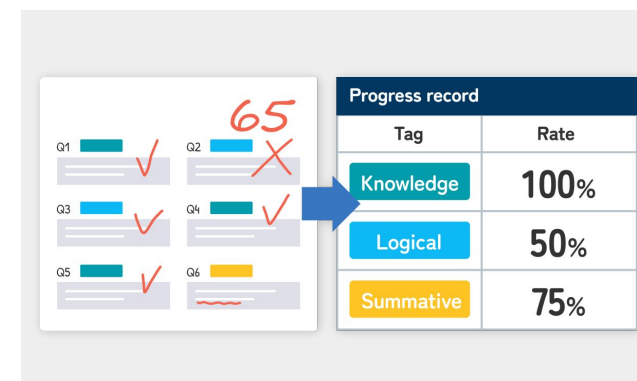


The screenshot shows a user interface for 'Your learning progress' in the 'Summer_Biology' course. It includes a 'Filter' button, a 'Search users' input field, and a 'CSV Export' button. Below these is a table with the following data:

Name	Course completion status				Numt
	Completion rate	Total No. of contents	Total number of attempts	Total time	
Total	 6%	14	86	10:25:36	116
Toby Marsh	 64%	13	8	00:45:23	3

[How to use \(Manage grades\)](#)

Detailed Analysis



The diagram illustrates a 'Detailed Analysis' of assessment tags. On the left, a grid of question cards (Q1-Q6) is shown with various completion statuses (checkmarks, X's, and scores like 65). An arrow points from this grid to a 'Progress record' table on the right.

Progress record	
Tag	Rate
Knowledge	100%
Logical	50%
Summative	75%

● Assessment Tags

Tags you set to each questions in a test will show you each student's strength and weakness which may not be apparent from score alone. Also, this feature can be utilized for assessment by specific criteria.

[How to use \(Assessment tags\)](#)

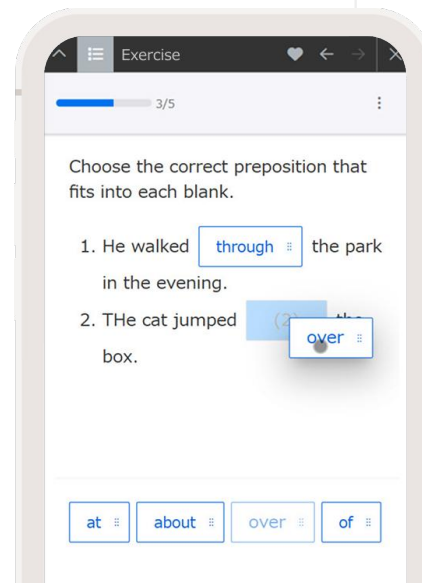
Recommended Function #02

Online Exam with Proctoring Features

Ditch your manual process with online exams.

AI will authenticate the students and monitor the browser and tabs.

- Feature-rich Questions
- Proctoring



A screenshot of a web browser displaying a test titled "States of Water" with a sub-page "Test_States of Water". The browser shows a progress bar at 10/10 and a timer at 0:46:33. The main content is a diagram of the states of water. It shows "Solid" (represented by a polar bear on ice), "Gas" (represented by two red balloons), and "Liquid" (represented by two beakers with yellow liquid). Arrows indicate transitions between these states, with question marks in boxes next to the arrows. Below the diagram, there is a text prompt: "When a substance transitions from a solid to a liquid state, it is called (1), and when it transitions from liquid to a gas, it is called (2)." At the bottom, there are two multiple-choice options: "melting" and "evaporation".

Feature-rich Questions

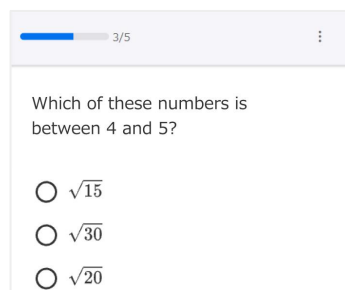
learningBOX supports displaying mathematical formulas using LaTeX, embedding images, and inserting English listening audio files. Also, questions can also be registered in bulk using Excel.

\ Features for Online Exam /

Math

● LaTeX & Images

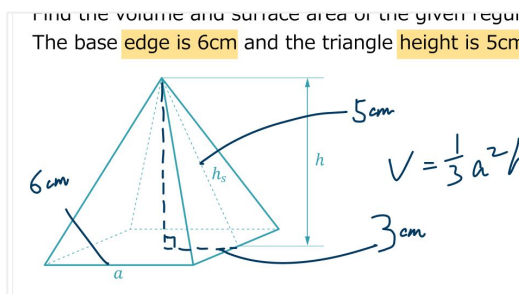
You can display mathematical formulas with LaTeX in your questions, and images can also be inserted as needed.



Spelling Accuracy & Problem-solving Process

● Handwriting Assessment

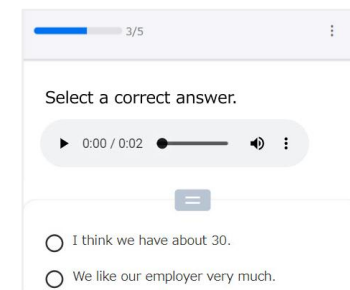
Handwritten work provides insight into students' spelling proficiency and their approach to problem-solving.



Language

● Text-to-Speech & Recording

The system reads text aloud using synthesized speech and allows users to record and submit their own audio files.



Efficiency

● Bulk Registration

Easily register and manage a large number of questions at once with an Excel file.

	A	B	C
1	Choose the right answers classified as mammals.	ma:	o:Whales Sharks→codiles→Reptiles
2	Dry ice is the solid form of	button:	Carbon dioxide
3	Albert Einstein invented X ray.	true-false:	false Wilhelm Rönt
4	Who developed the theory of relativity (full name) ?	fill-in:	Albert Einstein Spe and general relatiiv encompassed.
5	Type the three longest rivers in the world. [No particular order]	fill-in-plus:	Nile,nile,NILE Orde longest rivers
	Type the name of the world's largest lake in(A) the second		(A).Caspian Sea::c sea::CASPIAN

Proctoring Prevent Impersonation with AI




learningBOX offers robust features to prevent unauthorized test-taking during online exams.

AI compares a registered profile picture, preventing impersonation.

Profile Picture

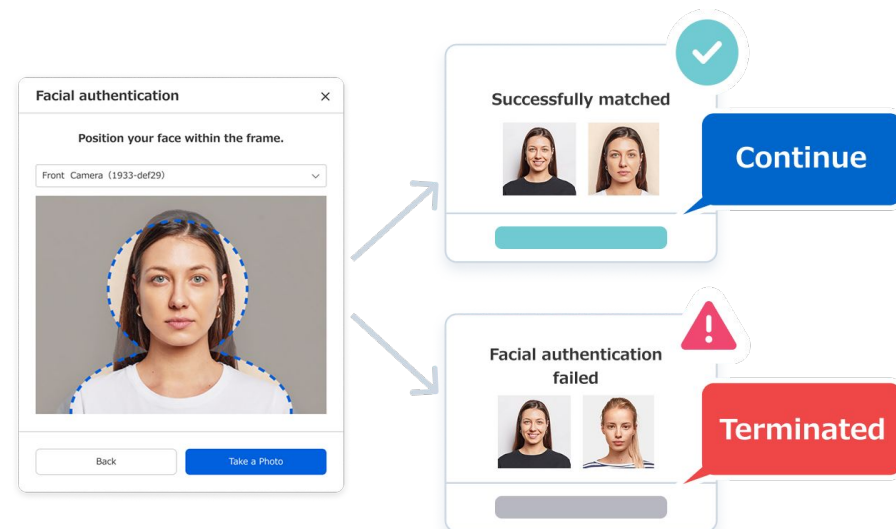
Profile pictures can be registered either by the student themselves or by the admin. The operation is fully restricted by the **management roles**.

*Students can be check their own picture on their profile page.

Login ID	Name	Profile picture
student01	Jean Stratton	
student02	Cary Parrot	
student03	George Payton	

Authentication before Exam

Before starting an exam, AI compares the registered profile picture with a newly captured image for facial authentication. If the facial authentication fails, the student will not be able to begin the exam, ensuring that only registered students can take the exam.



Proctoring Prevent Cheating with Browser Monitoring and Random Photo Capture During Exams

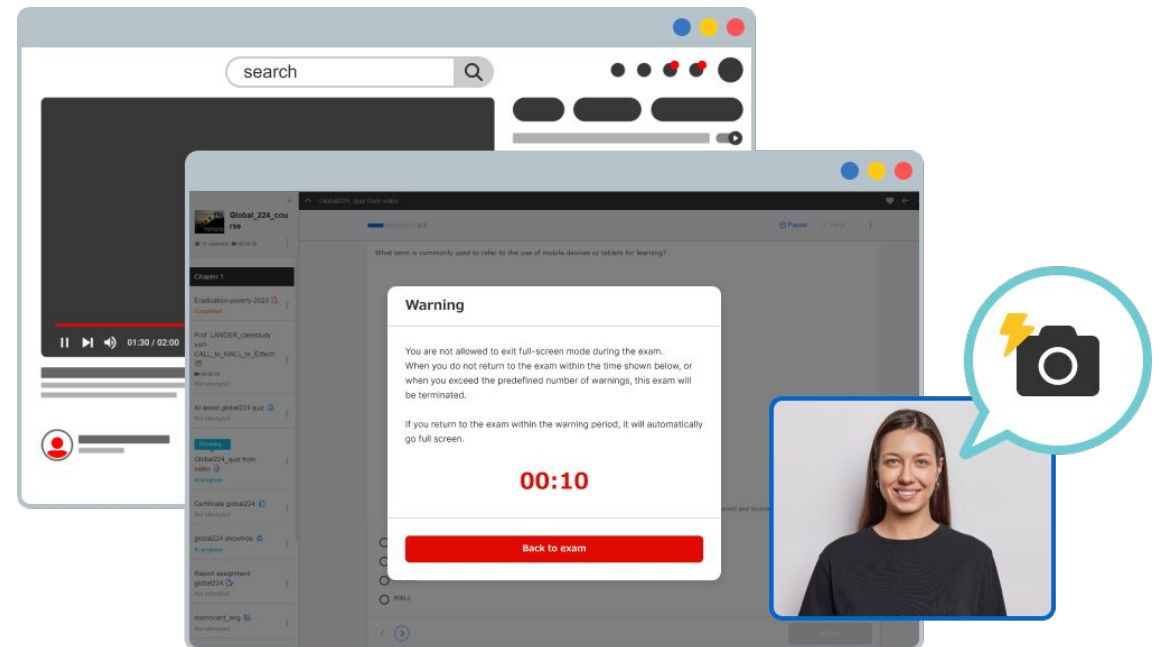
You can monitor examinee actions and behavior during the exam, capturing photos of the examinees. Also, a warning will be displayed if another tab is opened or if full-screen mode is exited.

Browser Monitoring

A warning will be displayed if the examinee opens another tab or exits full-screen mode. If the number of warnings exceeds a set limit, or if the examinee does not resume the test within a specified time, the exam can be **forcibly terminated**.

Photo Capture

Photos of the examinee can be taken during the exam (up to 30 photos per exam). They can be taken at random intervals or at the moment **a browser monitoring warning is triggered**.



Proctoring Detect Cheating via Proctor Report

All actions taken during the exam and captured photos are recorded in the proctor report, showing the actions the examinee performed.



Timeline of an Exam

Before Exam

AI compares the registered photos and the examinees photo before exam.



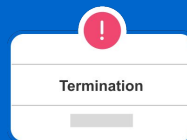
During Exam

If the examinee switches a browser, a warning will be issued and a photo will be captured.

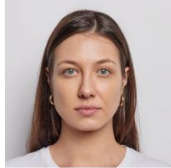


After Exam

Based on the number of suspicious behaviors, the Admin finalizes the results.




Profile picture




AI recognized


Pre-facial authentication



Profile picture during the exam (First time)



Warning (First time)



Termination

Warning limit exceeded.
The status was changed to "Suspected violation."



Information

- ✓ Security
- ✓ API Integration
- ✓ Pricing Model
- ✓ Case Studies

Strengthen Technical and Organizational Security Measures

Ensuring security is one of the most important issues.

Security measures can be set for each content or group, so you can safely conduct training sessions even for external parties.

Technical and Functional Security

- **Two -factor Authentication**

- IP restrictions by group or content
- One-time password by email

- **Security Settings**

- Detailed password settings

- **Prevent Concurrent Login**

- **Account Lockout**

- Limit the number of login attempt

- **Virus scanning for file upload**

- **Protection with AWS, WAF and v2**



Security Checklist

Security checklist can be downloaded from our website. Before your system implementation, please refer to the list for your security requirements.

No.	Category	Items	Regulation
Application operation			
1	Availability	Service time	Service hours (including planned downtime for inspection, maintenance, etc.)
2		Planned outage notification	Confirmation of prior notification regarding periodic maintenance (including description of timing/method of prior notice)
3		Advance notice of termination of service provision	Confirmation of advance notice when terminating service provision
4		Dealing with sudden service outages	Presence or absence of measures such as depositing various data
5		Service availability	Probability of being able to use the service ((planned service interruption) and system downtime)
6		Disaster recovery	System recovery/support system in the event of a disaster
7		Fallback alternatives	Alternative measures if early recovery is not possible
8		Data format provided by alternative measures	Describe the definition of the data format provided in the alternative
		Upgrade policy	Version upgrade/change management/patch management policy
9			
10	Reliability	Mean time to recover (MTTR)	Average time from occurrence of failure to completion of repair (sum of repair time + number of failures)
11		Recovery Time Objective (RTO)	A set target time for resuming service delivery after an outage
12		Number of failures	Number of failures that occurred in one year / Number of failures that took a long time (one day or more)
13		System monitoring criteria	Monitoring based on system monitoring criteria (monitoring details/monitoring/notification criteria)
14		Fault notification process	Contact process in the event of a failure (notification destination/method/route)
15		Failure notification time	Time to notify specified contacts after anomaly detection
16		Fault monitoring interval	Time interval for collecting/aggregating failure incidents
17		Service provision status reporting method/interval	Method/time interval for reporting service availability
18		Get logs	Types of logs that can be provided to users (access logs, operation logs, error logs, etc.)
19	Performance	response time	Processing response time
20		Delay	Processing response time delay duration

Download the Checklist from the Website

Organizational Efforts

- **ISMS Certified**

- ISMS standard JIS Q 27001:2023(ISO/IEC 27001:2022)

- **Regular Security System Maintenance**

- **Act on the Protection of Personal Information (Japan)**

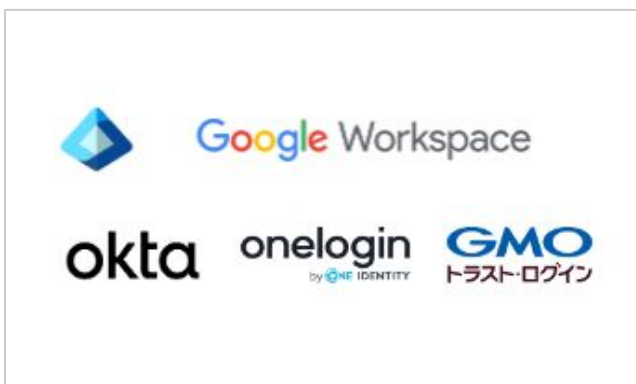


Streamlined Management for Large-Scale Operations

Centralize your school's information management and reduce administrative workload. SAML Single Sign-On (IdP authentication) and SCIM user provisioning make managing users and operations faster and more efficient.

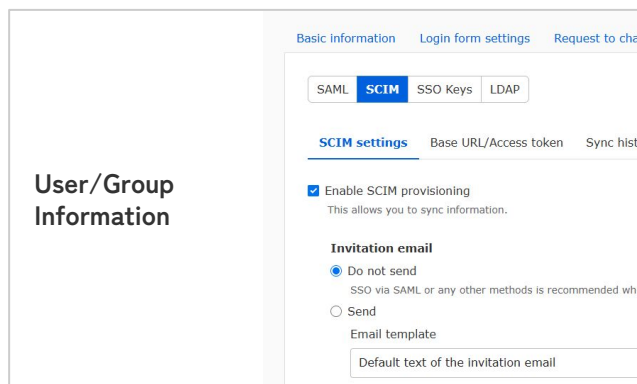


Integration with External Services



Integrate with major identity providers like Microsoft EntraID, Google Workspace, and Okta using SAML. Prevent login issues and boost your security with robust authentication.

SCIM Provisioning



Automate account registration and updates by syncing user information with top IdPs through SCIM. Save time and minimize manual tasks.

More Features

Single Sign-On / Push Notifications / Bulk Content Import / Retrieve Grades and Detailed Reports / Access User Lists and Details / Add, Update, or Delete Users / Assign Users to Groups / Manage Groups (List, Add, Update, Delete) / Assign Content to Groups / Manage Access Lists (List, Add, Update, Delete) / Set Login and Content Access Restrictions / Merge User Accounts / Manage Stakeholders (List, Add, Update, Delete) / View Payment History by Order

Sync Course Enrollments

Sync Grade Information

Pricing Models

Select the plan that meets your needs. You may upgrade or add accounts at any time.

case 01 Start Small

- Focus on cost-saving
- AI Assist is not needed



Recommended Plan

Plan

Starter USD300/year
(100 accounts)

Paid Option

Customization -

Total (First Year) **USD300**

25 ¢ / Month per account

case 02 Heavy Use of AI Assist

- Improve efficiency with AI
- Focus on video content



Recommended Plan

Plan

Best Choice for AI Assist

Standard USD900/year
(100 accounts)

Paid Option

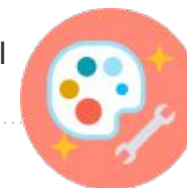
Customization -

Total (First Year) **USD900 円**

75 ¢ / Month per account

case 03 Customization

- Design change
- Improve efficiency with AI



Recommended Plan

Plan

Standard USD900/year
(100 accounts)

Paid Option

Design customization available

Customization USD2,000
(Next and the following years for Customization USD600)

Total (First Year) **USD2,900**

USD2.41 / Month per account

*Tax excluded

Recommended Paid Option

Question Data Conversion

We will convert your existing question manuscripts into data on your behalf to let you use questions immediately on learningBOX.

*For details on this service and pricing, please [contact us](#).

A Perfect Match in Continuous Learning During Pandemic

Achieving Detailed Information Sharing

- Continuous learning through **video** and **PDFs** during pandemic
- Distributed schedules and newsletters using **notifications**
- Succeeded in creation, grading and return of writing assignment



Doshisha Elementary School

Number of students: 540 (as of April 2021)

Overview: Provides a school environment where students can experience the joy of learning, and implements programs in collaboration with affiliated kindergartens, elementary, middle, high schools and universities.

Video content plays an important role not only for students but for parents to support learning at home.

Challenges

- Urgent solutions were required to ensure a learning environment during the pandemic.
- Teachers had little satisfaction toward the former system including data storage and the usability.

Solutions

- Learning opportunities maintained even during the pandemic.
- Schedule/newsletters can be shared with parents online.
- learningBOX is easy to use for teachers, students and even parents.

[Read more](#)

Significant Improvements in Student Performance

Microlearning with learningBOX

- **Quiz and exam features** were utilized by all professors
- **Gamification** was achieved through ranking and leaderboard
- **Feedback** on classes was efficiently collected in the system



Suzuka University of Medical Science

Number of students: 2,981 (as of May 1, 2022)

Overview: Dedicated to developing medical and welfare specialists with both intelligence and humanity. It also offers public lectures and seminars, supports international exchange and students, and promotes research and projects in collaboration with industry, government, and the community.

We obtained significant evidence of its effectiveness, which led us to implement learningBOX across all faculties.

Challenges

- Improving the straight pass rate for national exams
- Student retention, leave of absence, and withdrawal rates
- Improving motivation and encouraging active participation

Solutions

- **Repetitive learning** improved academic performance.
- **Custom questions** helps increase student engagement and motivation.
- **Easy access** allows students to **study anytime and anywhere.**

[Read more](#)



Use Case High School

- ✓ Example of Timeline
- ✓ Key Features
- ✓ Discover Real-World



Digital Transformation

Account Management at Enrollment and Advancement

Seamless account integration with Microsoft 365 and Google Workspace

Features:
SCIM provisioning with IdP

Assignment Submission and Grading

- AI-assisted quiz creation
- AI-generated rubrics for assessment

Features:
Quizzes, Exams, Flashcards, Report assignment

Self Study

- Flipped learning and online classes
- Study for certification exams

Features:
Quizzes, Exams, PDF, Videos, Flashcards, Show/hide workbook

Career Counseling

Surveys, personality tests, and performance tracking for counseling

Features:
Questionnaire, Gade analysis, Personality test

System Integration

LTI Tools & OneRoster

Efficient management of learning materials and users

[System Integration]

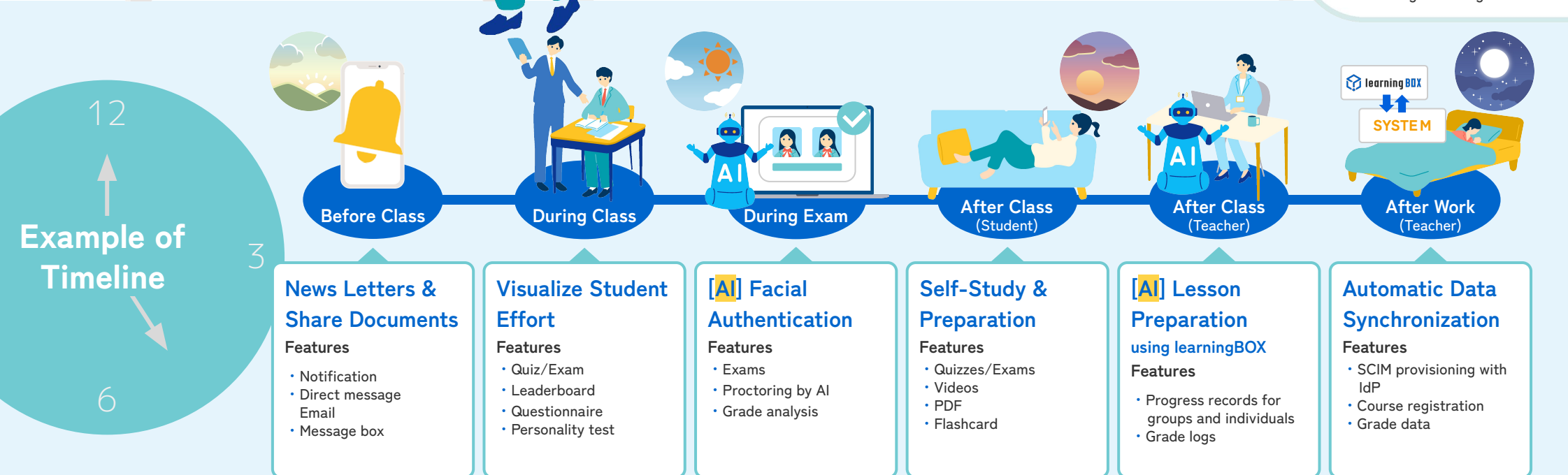
- LTI tool registraion
- OneRosterCSV

API Integration

Automate grade registration and updates

[School Management System]

- Course/grade integration



Online School with learningBOX



Digital Transformation

Account Management at Enrollment and Advancement

Seamless account integration with Microsoft 365 and Google Workspace

Features:

- SCIM provisioning with IdP

Assignment Submission and Grading

- AI-assisted quiz creation
- AI-generated rubrics for assessment

Features:

- Quizzes, Exams, Flashcards, Report assignment

Interview and Attendance Management

Reduce the manual process utilizing online reservation functionality

Features:

- QR Code attendance, Reservation & Attendance Management, CSV Export

Self Study

- Flipped learning and online classes
- Study for certification exams

Features:

- Quizzes, Exams, PDF, Videos, Flashcards, Show/hide workbook

Career Counseling

Surveys, personality tests, and performance tracking for counseling

Features:

- Questionnaire, Gade analysis, Personality test

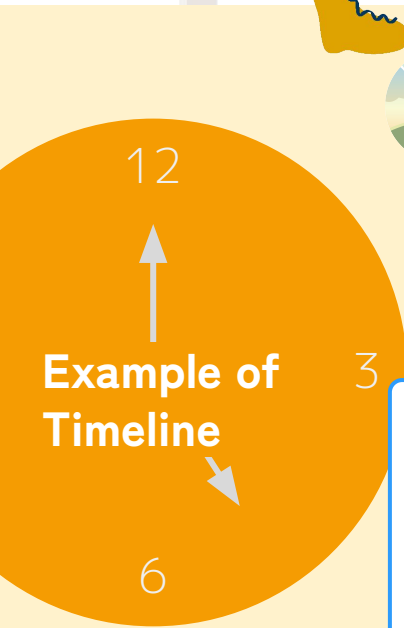
System Integration

API Integration

Automate grade registration and updates

[School Management System]

- Course/grade integration



Before Class

During Class (Online)

During Exam

After Class (Student)

After Class (Teacher)

After Work

News Letters & Share Documents

Features

- Notification
- Direct message Email
- Message box

Lessons using Video Streaming

Features

- Video
- URL LINK

Writing Report & Summary

Features

- Exam
- Questionnaire
- AI-powered Proctoring

Self-Study & Preparation

Features

- Quizzes/Exams
- Videos
- PDF
- Flashcard

[AI] Lesson Preparation using learningBOX

Features

- Progress records for groups and individuals
- Grade logs

Automatic Data Synchronization

Features

- SCIM provisioning with IdP
- Course registration
- Grade data



Key Features #01

Before Class

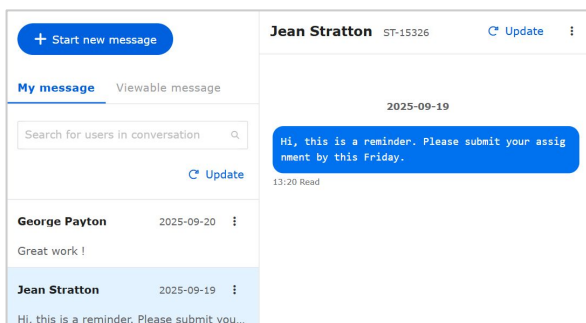
Teachers respond to students' questions about using learningBOX and provide support for content through messages.

Direct Message

Online

School A

School B



Check Messages in One-on-One Chat Rooms

The Direct message allows you to exchange messages one-on-one with specific users within learningBOX. You can send and receive not only text, but also attach images and PDF files.

Remarks

「メッセージ」>「ダイレクトメッセージ」>「新規メッセージを開始」から、ユーザー名を検索して送信相手を選び、本文を入力して送信します。

- Up to 2,000 characters can be entered for one message.



You've been working hard!



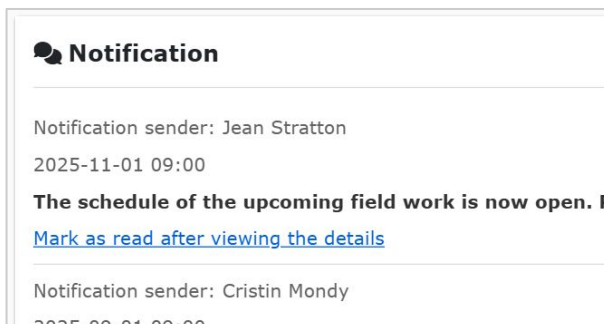
Thank you. I'll do my best for the next exam.

Notification

Online

School A

School B

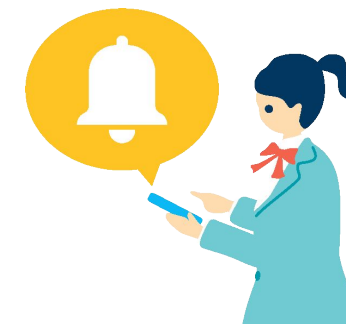


Check Notification

The Notification feature is your go-to tool for sharing important updates, deadline reminders, and event notifications. It is designed to streamline communication across your organization.

Remarks

- URL link can be inserted.
- Groups such as teachers, grades, classes, etc., can be selected as destination.





Key Features #02

During Class

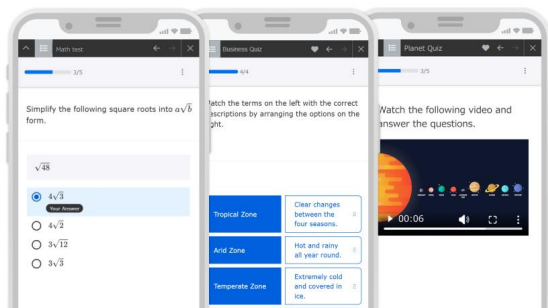
Deliver quizzes and questionnaires instantly during lessons using learningBOX. This streamlines grading and data collection, saving you valuable time. Also, sharing answers on the spot will foster interactive learning.

Quiz/Exam

Online

School A

School B



Deliver Quizzes and Exams during Class

Choose between Quiz for quick comprehension checks and Exam for formal assessments. With 13 different question types, you can design flexible and effective learning and evaluation experiences.

Remarks

- Bulk question registration using Excel or text files available.
- *Some management roles will be required.

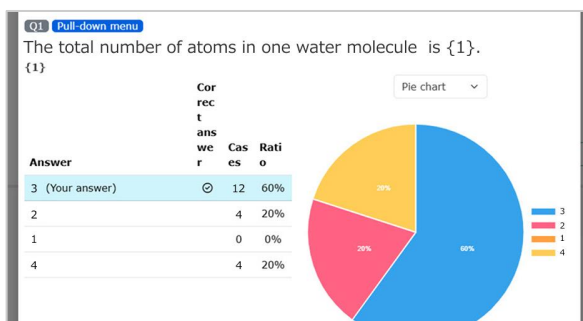


Leaderboard/Tally board

Online

School A

School B



Share Results Instantly with the Whole Class

With our Tally board, you can visually display students' answers as pie charts or bar graphs. As students submit their responses, results are updated in real time.

Remarks

- Condition settings available: allowing students to view results only after submitting their answers or only if they pass.



Key Features #03

After Class

You can not only easily create quizzes and exam prep questions for certifications, but also quickly grade written assignments and essays, and monitor your class's learning progress at a glance.



Quiz/Exam (AI Assist)

Online

School A

School B

Generated by AI

Generated result

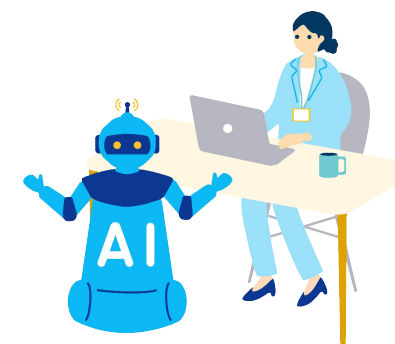
Quiz sentence	options
<input type="checkbox"/> What is the total capacity of 10 accounts?	Correct answer) 10 GB Incorrect answer) 1 GB Incorrect answer) 100 GB Incorrect answer) 200 GB
<input type="checkbox"/> What is the data capacity without any increased allocation due to the number of accounts?	Correct answer) 30 MB Incorrect answer) 10 GB Incorrect answer) 5

Effortless Quiz and Exam Prep Creation for Teachers, Practice Tests for Self-study for Students

With our AI Assist feature, you can automatically generate questions from text or PDFs, making content creation a breeze.

Remarks

- Features of pause, resume and "Review later"
- Personalized review feature for efficient learning



Progress Record

Online

School A

School B

Your learning progress Progress Summary by tag

Show only incomplete content Filter

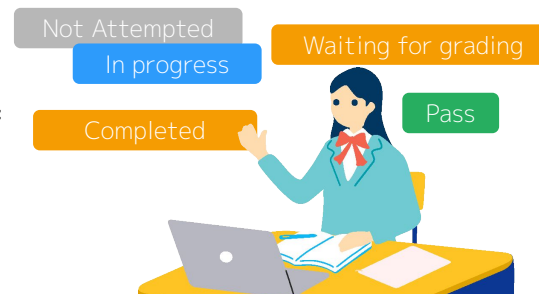
Content name	Assigned status	Completion status	State of
<input type="checkbox"/> Speaking	Assigned	Pass	--
<input type="checkbox"/> test_prepositio	Assigned	In progress	--
<input type="checkbox"/> States of Water	Assigned	20%	--

Visualize Learning with Group Progress Reports, Focusing on Areas Where Students' Scores are Lower

The Progress report in learningBOX provides a clear overview of group progress and completion status.

Remarks

Easily manage the progress of each group by course or folder.





learningBOX

Let's get in touch.



Service Provider : learningBOX, Inc. [Corporate website](#)