

Teacher Section

Teacher homepage

The Teacher homepage interface consists of a sidebar and a main content area.

Sidebar:

- Teacher (selected)
- Home
- Enrollment
- Announce
- Note
- Quiz
- Exam
- Profile
- Logout

Main Content Area:

Welcome to School eLearning Management System

Welcome back
Cikgu Fazli

Time and Date
• Date : 11/04/2024
• Time : 10:02:37

To-Do-List
• To-do-list 1
• To-do-list 2
• To-do-list 3
• To-do-list 4
• To-do-list 5
Update

List of enrollment

ID	Name	IC

Total enrollment
5

To-Do-List
To-do-list 1
To-do-list 2
To-do-list 3
To-do-list 4
To-do-list 5
Cancel **Submit**

Display the teacher's biodata, along with the current date and time. Total enrollment, announcement, learning notes, quiz, and exam data from the teacher's school database will also be displayed for the convenience of the teacher. Teachers can create a checklist for themselves at the To-Do-List. A total of 5 checklists can be created at a time. Checklists are used to remind the teacher of their important task on that day.

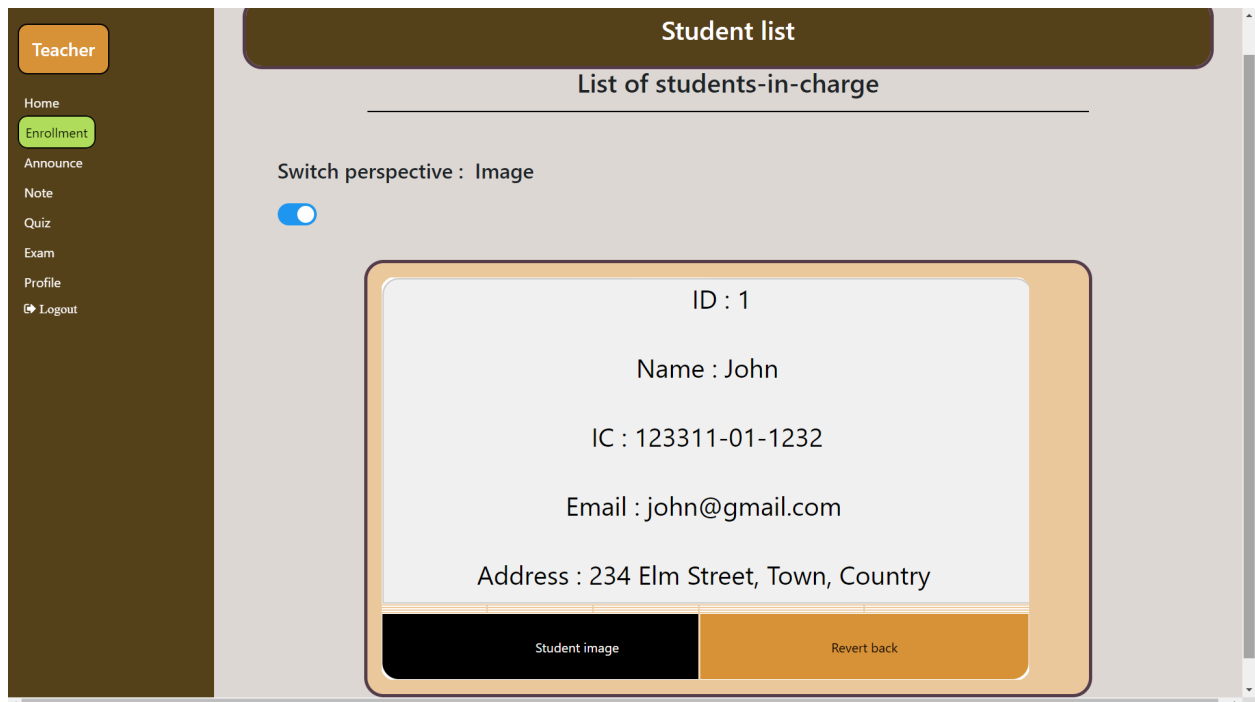
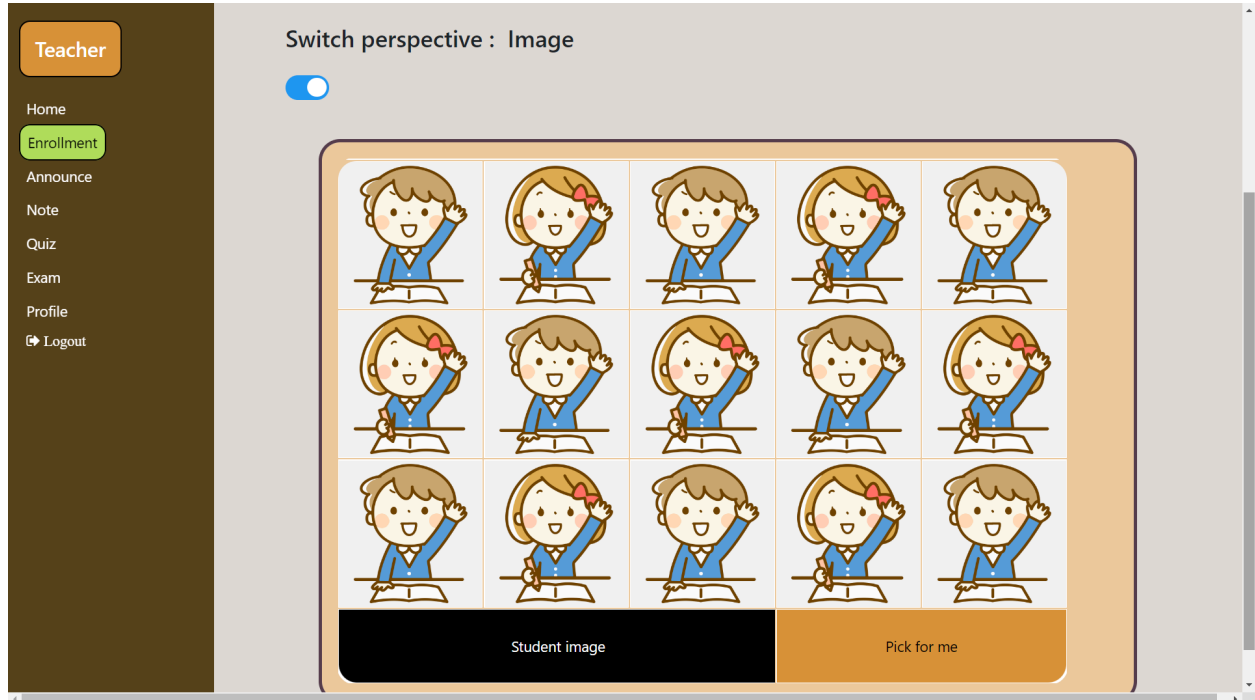
Student list(Table form)

The screenshot displays a web application interface for a teacher's student list. The sidebar on the left contains navigation links: Teacher (highlighted), Home, Enrollment (highlighted), Announce, Note, Quiz, Exam, Profile, and Logout. The main content area has a header 'Student list' and a sub-header 'List of students-in-charge'. Below the sub-header is a toggle switch for 'Switch perspective : Table'. The table below shows 4 rows of student data with columns for ID, Name, IC, Email, Phone No, Address, and Action. The Action column contains 'View' and 'Drop' buttons for each student.

ID	Name	IC	Email	Phone No	Address	Action
1	John Doe	123...	john.d...	123-456-7890	123 Main S...	<button>View</button> <button>Drop</button>
2	Alice S...	234...	alice.s...	234-567-8901	234 Elm Str...	<button>View</button> <button>Drop</button>
3	David B...	345...	david.b...	345-678-9012	345 Oak A...	<button>View</button> <button>Drop</button>
4	Sarah ...	456...	sarah.w...	456-789-0123	456 Pine St...	<button>View</button> <button>Drop</button>

Display student list of the teacher's current class. The list display is in a table form.

Student list(Visual form)



Display student list of the teacher's current class. The list display is in an image form. The image can be clicked to view student biodata.

Enroll student

The screenshot shows a web application interface for enrolling students. On the left is a dark brown sidebar with navigation links: 'Teacher' (highlighted in orange), 'Home', 'Enrollment' (highlighted in green), 'Announce', 'Note', 'Quiz', 'Exam', 'Profile', and 'Logout'. The top header is light gray with 'Logbook' and 'Enroll' buttons. The main content area has a 'Search student name' section with a search bar containing 'John Doe' and a magnifying glass icon. Below the search bar is a list of search results: 'John Doe', 'Jane Smith', and 'David Johnson'. At the bottom is a 'Student Biodata' form with fields for Name, IC, Email, and Phone Number, each with a sample value.

Student Biodata	
Name	Sample Name
IC	123456-78-9012
Email	sample@email.com
Phone Number	123-456-7890

Enroll a student into the teacher's respective class. Teachers can search for the student name and the student biodata will appear based on the search. Clicked submit to enroll the student.

Announcement list

Teacher

Home

Enrollment

Announce

Note

Quiz

Exam

Profile

Logout

Announcement list

LogbookAnnouncement

Announcement database

ID	Date	Class	Context	Action	
1	02/04/2024	2 Dedikasi	Reminder: Finish homework	View	Drop
2	01/04/2024	4 Arif	Reminder: Math quiz tomorrow	View	Drop
3	17/03/2024	2 Cerdik	Reminder: Cancel class	View	Drop
4	20/04/2024	2 Dedikasi	Reminder: Biology quiz tomorr...	View	Drop

Display announcement list created from the current teacher. Announcement is used to inform the selected class into any upcoming event.

Create announcement

The screenshot shows a web interface for creating an announcement. On the left is a dark brown sidebar with a 'Teacher' button at the top and a list of navigation links: Home, Enrollment, Announce (highlighted in green), Note, Quiz, Exam, Profile, and a Logout link with an arrow icon. The main content area has a light gray background. At the top, there's a dark brown header bar with the word 'Announcement' in white. Below this, a horizontal bar contains two buttons: 'Logbook' and 'Announcement' (highlighted in dark brown). The main heading 'Create announcement' is centered below this bar. A horizontal line separates the heading from the form. The form itself is a light orange rounded rectangle. It has a title 'Announcement' at the top. Below the title, there are two labels: 'Class' and 'Announce'. The 'Class' label is next to a white dropdown menu with the text 'Select a class' and a downward arrow. The 'Announce' label is next to a large white text area. At the bottom of the form is a green rounded button with the text 'Submit'.

Create an announcement into the desired class. Clicked submit to send the announcement form.

Learning notes

The screenshot displays a web application for managing learning notes. On the left, a dark brown sidebar contains navigation links: Home, Enrollment, Announce, Note (highlighted in green), Quiz, Exam, Profile, and Logout. The main content area has a header 'Learning Notes' and a section 'Exercise provided'. Below this is an 'Upload a File' section with a file selection button labeled 'Choose File' and 'No file chosen', and an 'Upload' button. To the right of the upload section is a dropdown menu titled 'Select a subject' with options: General English, Biology, Physics, and Mathematics. Below the upload section, there are three sections for different months: January, February, and March. Each month section has a green header bar with the month name and an orange bar below it containing a 'Sample notes' button. The interface is designed to allow teachers to upload and manage learning notes by subject and month.

Display learning notes uploaded by the teacher based on the subject taught. The learning notes are divided into months that the notes are uploaded. The notes can be clicked to be view and downloaded.

Quiz list

Teacher

Home

Enrollment

Announce

Note

Quiz

Exam

Profile

Logout

Quiz list

Logbook

Quiz

Quiz database

Physics

ID	Date	Title	Grade	Subject	Action	
9	24/02/2024	Trial	3	Physic	<div>View</div>	<div>Delete</div>
10	11/02/2024	Trial	6	Physic	<div>View</div>	<div>Delete</div>
11	10/04/2024	Final Exam	1	Physic	<div>View</div>	<div>Delete</div>
12	04/03/2024	Mid Term	5	Physic	<div>View</div>	<div>Delete</div>

Display quiz that had been created by the teacher based on the subject teached.

Create quiz

The screenshot shows a web interface for a teacher to create a quiz. On the left is a dark brown sidebar with a 'Teacher' header and a list of navigation links: Home, Enrollment, Announce, Note, Quiz (highlighted in green), Exam, Profile, and a Logout link with a key icon. The main area is light gray and contains a quiz preview. The preview has a light orange background with a rounded rectangle in the center. Inside this rectangle, the top section is orange and contains the question '2) 1+1 =?'. Below this are four colored boxes: red (containing '2'), yellow (containing '5'), blue (containing '7'), and green (containing '3'). At the bottom of the rounded rectangle is a white input field with the text 'Red' and a small downward arrow icon on the right.

Create a quiz form. A maximum of 10 questions can be created for each quiz.

Exam list

Teacher

Home

Enrollment

Announce

Note

Quiz

Exam

Profile

Logout

Exam list

Logbook

Exam

Exam database

English

ID	Date	Title	Grade	Subject	Action	
9	24/02/2024	Trial	3	English	<div>View</div>	<div>Delete</div>
10	11/02/2024	Trial	6	English	<div>View</div>	<div>Delete</div>
11	10/04/2024	Final Exam	1	English	<div>View</div>	<div>Delete</div>
12	04/03/2024	Mid Term	5	English	<div>View</div>	<div>Delete</div>

Display exam that had been created by the teacher based on the subject taught.

Create exam

Teacher

Home

Enrollment

Announce

Note

Quiz

Exam

Profile

Logout

Exam question

Logbook Exam

Create exam

1 + 1 + ?

1)

a 5

b 2

c 1

d 8

Correct Answer : B

Create an exam form. A maximum of 10 questions can be created for each exam.

Teacher biodata

Teacher

Home

Enrollment

Announce

Note

Quiz

Exam

Profile

Logout

Biodata

Teacher biodata

Teacher Biodata

Name	Sample Name
IC	123456-78-9012
Password	*****
Class	Sample Class
Email	sample@email.com
Phone Number	123-456-7890
Address	Sample Address

Display teacher's biodata that can be modified.