

Comprehensive Assessment and Preparation System User Manual

1. REGISTRATION & LOG IN

The screenshot shows the login interface of the Comprehensive Assessment and Preparation System. On the left, the system title is displayed in large, bold, orange and white letters. Below it, a small description states: 'A platform designed to help students practice and prepare for qualifying exams while assessing their knowledge through randomized questions.' The top left corner features the Jose Rizal Memorial State University logo and name. On the right, the 'LOG IN ACCOUNT' section includes a welcome message, input fields for 'User Code' and 'Password', and an orange 'Log in' button. Below the login fields, there are links for 'Forgot your password?' and 'Don't have an account? Register here'. An orange arrow points from the text 'Register Here' to the 'Register here' link. At the bottom right, it says 'Developed by Team Caps'. The version number 'v2.0.0' is visible in the bottom left corner.

JOSE RIZAL MEMORIAL STATE UNIVERSITY

COMPREHENSIVE ASSESSMENT AND PREPARATION SYSTEM

A platform designed to help students practice and prepare for qualifying exams while assessing their knowledge through randomized questions.

LOG IN ACCOUNT
Welcome! Please enter your user code and password to access your account.

User Code

Password

Log in

Forgot your password?

Don't have an account? Register here

Developed by Team Caps

v2.0.0

Register Here

Doesn't Have an Account? Register First by Clicking the 'Register here' highlighted text

Note: Your User Code and Password will be used to Log-in!

1.1 Personal Information

The screenshot shows the 'REGISTER ACCOUNT' page. It starts with a heading and a sub-heading: 'Get started by entering your credentials to register and create your account.' Below this are two input fields: 'First Name' and 'Last Name'. A 'Next' button with a right arrow is positioned below the 'Last Name' field. At the bottom, there is a link 'Already have an account? Log-in' and a footer 'Developed by Team Caps'.

REGISTER ACCOUNT

Get started by entering your credentials to register and create your account.

First Name

Last Name

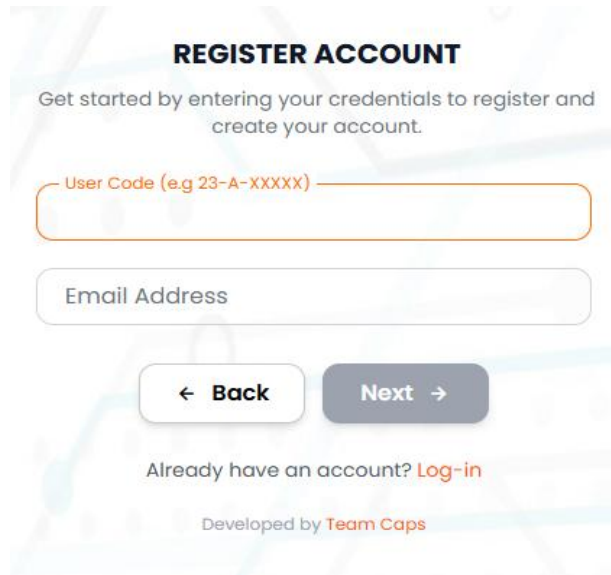
Next →

Already have an account? Log-in

Developed by Team Caps

- Enter your First and Last Name to Proceed to the next part.

1.2 User Code and Email



REGISTER ACCOUNT

Get started by entering your credentials to register and create your account.

User Code (e.g 23-A-XXXXX)

Email Address

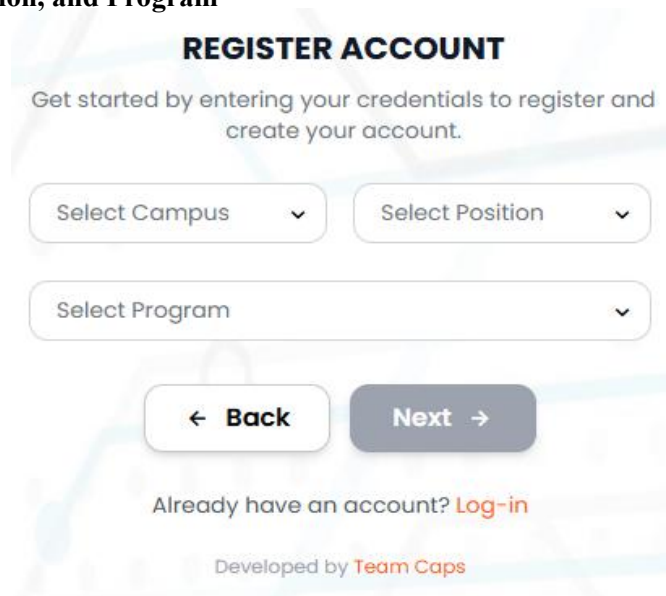
← Back Next →

Already have an account? [Log-in](#)

Developed by [Team Caps](#)

- Enter your School's Unique User Code & Email
- **Note: Your User Code and Password will be used to Log-in**

1.3 Campus, Position, and Program



REGISTER ACCOUNT

Get started by entering your credentials to register and create your account.

Select Campus ▼ Select Position ▼

Select Program ▼

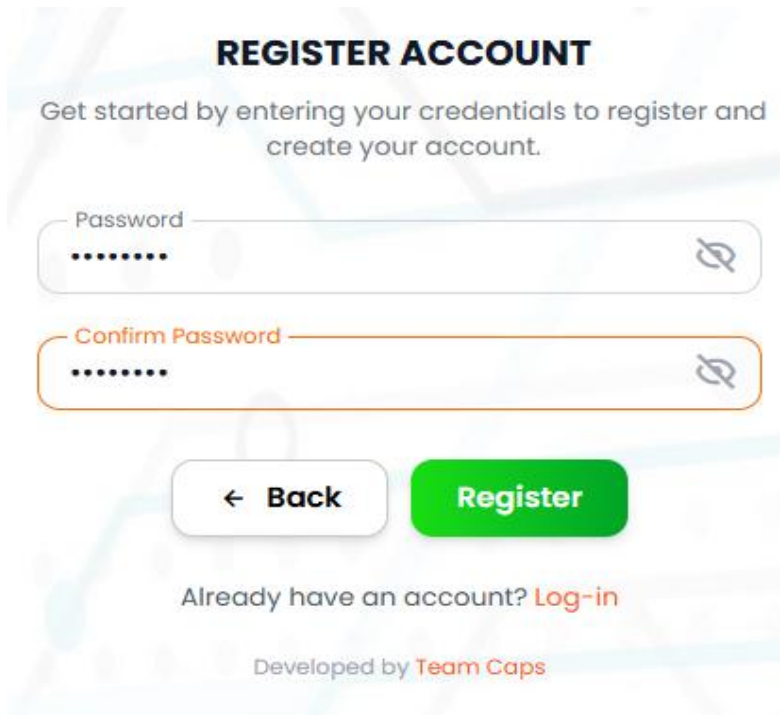
← Back Next →

Already have an account? [Log-in](#)

Developed by [Team Caps](#)

- Select where is your School Campus
- Select Your Position (e.g. Dean, Program Chair, Faculty, or Student)
- Select Your Program

1.4 Password



REGISTER ACCOUNT

Get started by entering your credentials to register and create your account.

Password

Confirm Password

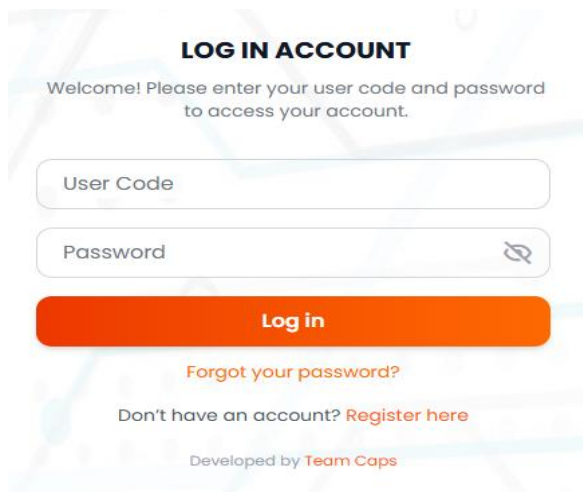
[← Back](#) [Register](#)

Already have an account? [Log-in](#)

Developed by [Team Caps](#)

- Enter a Strong Password
- Confirm your Password
- Register
- Wait for the Authorized Person to Approve your request.

1.5 LOG-IN



LOG IN ACCOUNT

Welcome! Please enter your user code and password to access your account.

User Code

Password

[Log in](#)

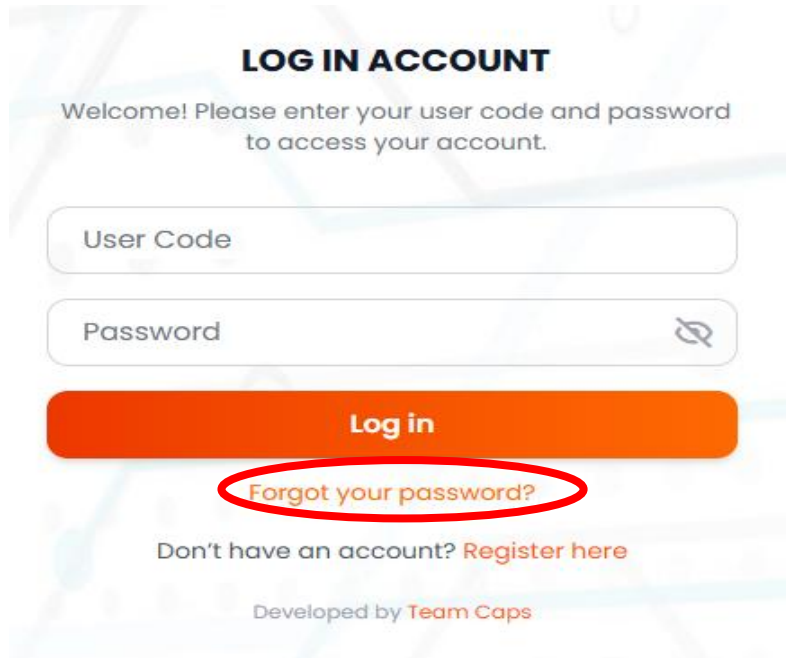
[Forgot your password?](#)

Don't have an account? [Register here](#)

Developed by [Team Caps](#)

- Enter Your Registered User Code and Password to Log-in

1.6 Forgot Password



LOG IN ACCOUNT

Welcome! Please enter your user code and password to access your account.

User Code

Password

Log in

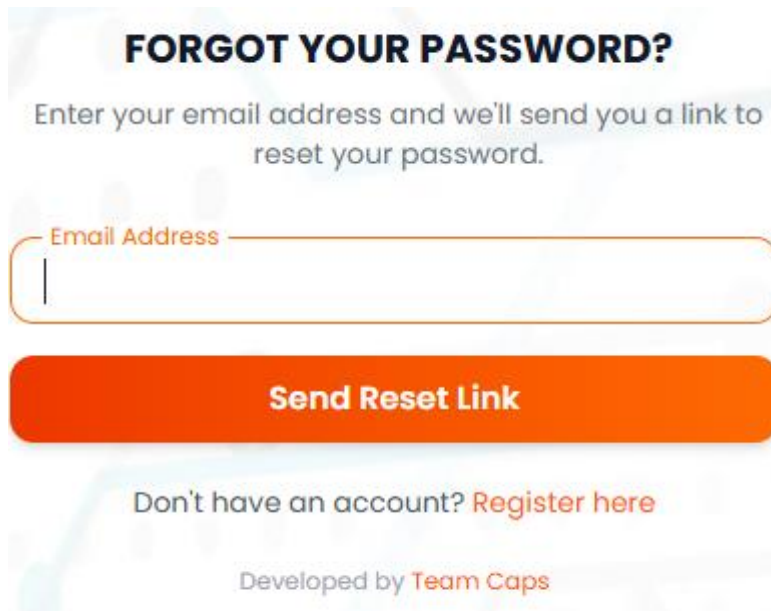
[Forgot your password?](#)

Don't have an account? [Register here](#)

Developed by [Team Caps](#)

- Click Forgot Password

1.6.1 Email



FORGOT YOUR PASSWORD?

Enter your email address and we'll send you a link to reset your password.

Email Address

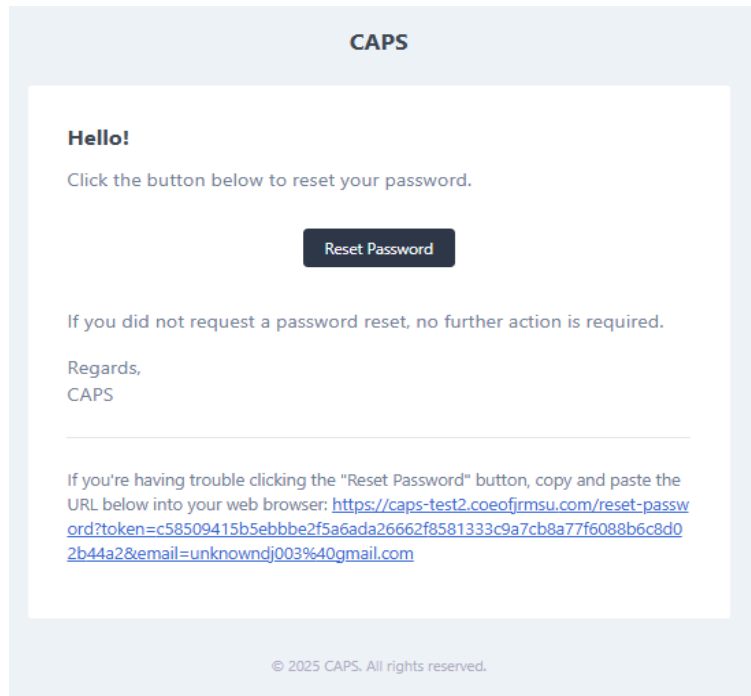
Send Reset Link

Don't have an account? [Register here](#)

Developed by [Team Caps](#)

- Enter your Registered Email
- Click Send Reset Link

1.6.2 Message via Mail



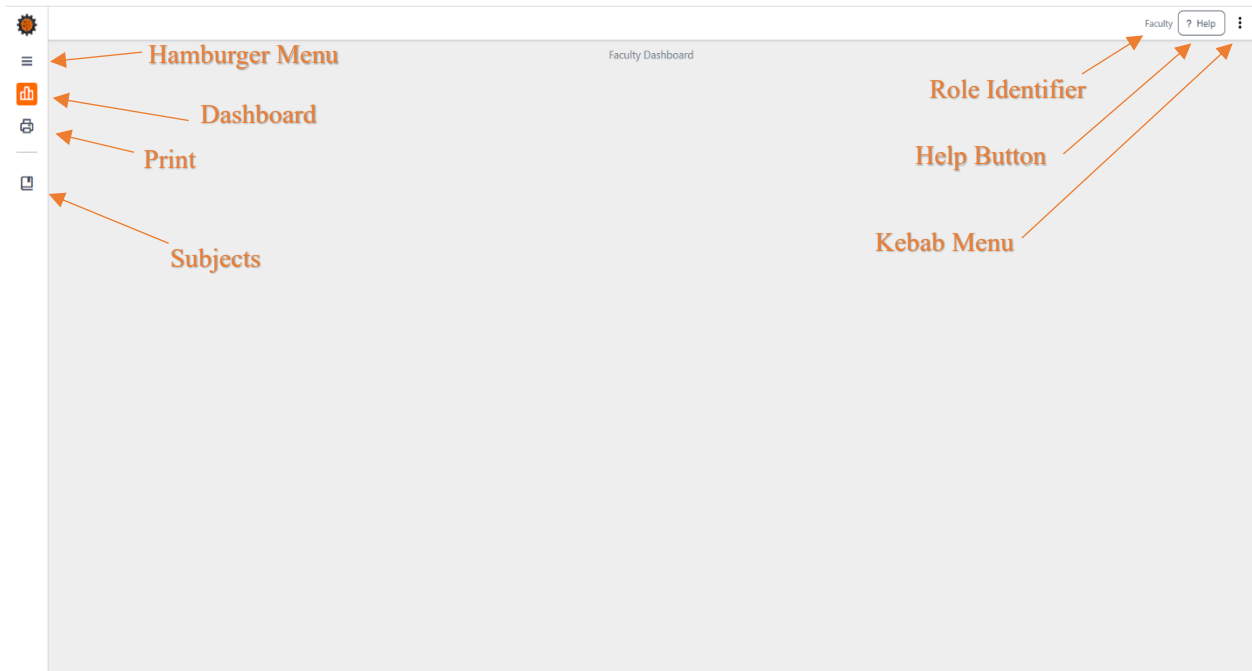
- Check Email Inbox or Spam message from **coeofjrmsucaps@gmail.com**
- Click Reset Password

1.6.3 Reset Your Password

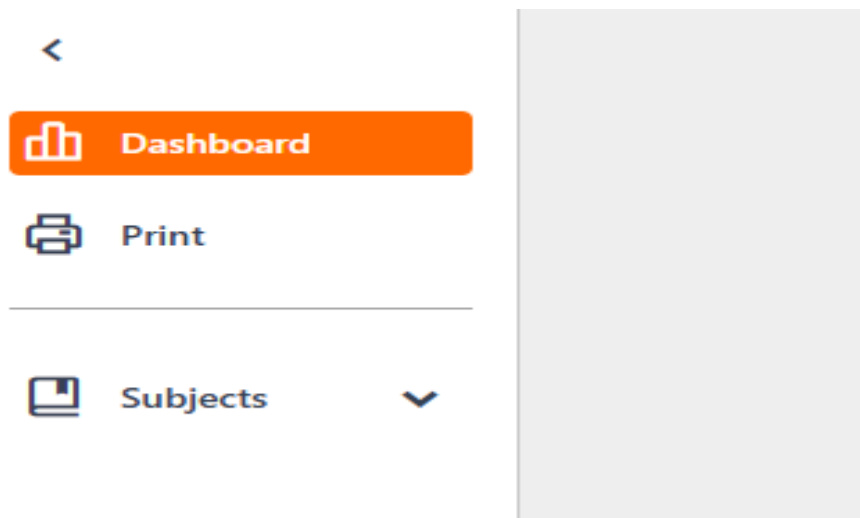
A web form titled "RESET YOUR PASSWORD". Below the title is the instruction "Enter your new password below to update your account credentials and complete the reset process." There are two input fields: "New Password" and "Confirm Password", both with eye icons for toggling visibility. Below these fields is a large orange button labeled "Reset Password". At the bottom, it says "Developed by Team Caps".

- Set your New Password
- Confirm your New Password and SAVE.

2. FACULTY

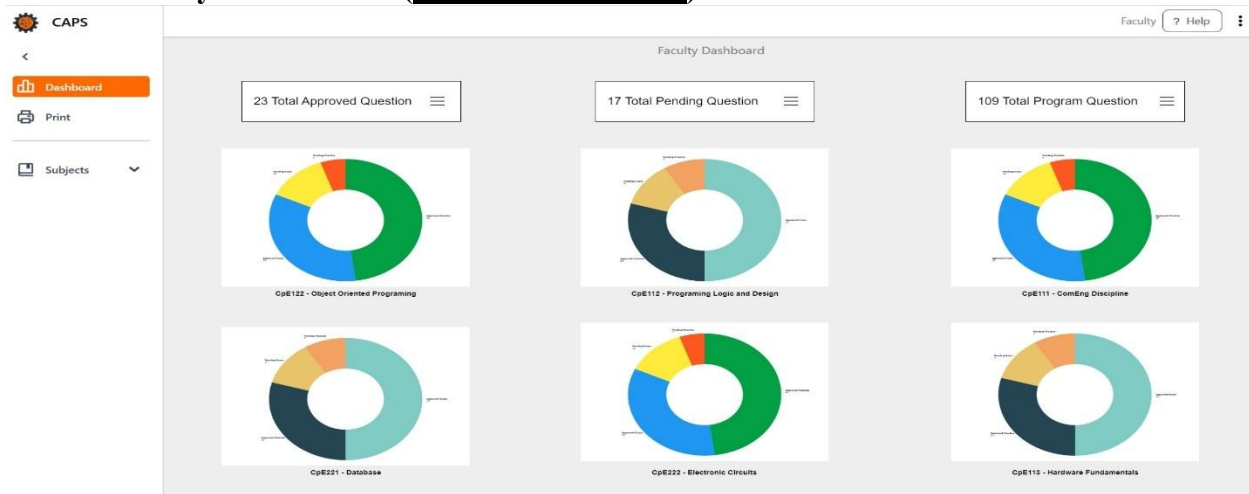


2.1 Hamburger Menu



- Maximize and Minimize side bar

2.2 Faculty's Dashboard (Under Development)



In Faculty's Dashboard, the faculty will be able to see:

- List of Faculty's Approved Questions Separated by Subjects
- List of Faculty's Pending Questions Separated by Subjects
- Number of All Approved Questions from Specific Program by Subjects
- Graphs from each Subjects of how many Questions from the faculty are approved and pending.

2.3 PRINT (Under Development)

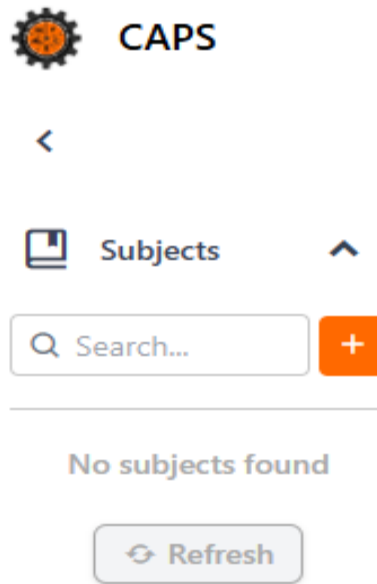
The screenshot shows a 'Print an Exam' dialog box with a close button (X) in the top right corner. It contains the following fields and controls: an 'Enter Subject' text box with 'Computer Engineering' entered; a 'Coverage' dropdown menu set to 'Full Coverage'; a 'Number of Items' text box with '10' entered; and a 'Difficulty Distribution' dropdown menu set to 'Default: Easy 30%, Moderate 50%, Hard 20%'. At the bottom right are 'Cancel' and 'Export' buttons.

Faculty Will Choose the Options:

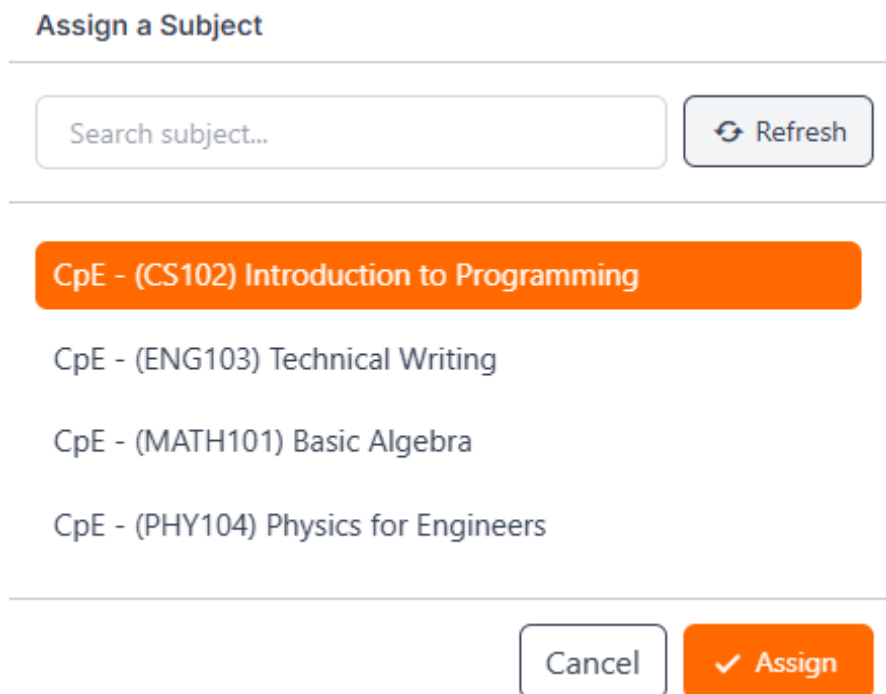
- Subject (Ex. CpE122 – Object Oriented Programming)
- Number of Items it wants (Ex. 100 items)
- Percentage on Difficulty (e.g. 20% – Easy, 50% Moderate, 30% - Hard)
- And Coverage (e.g. Midterm or Finals)

Print them and use in School Purposes (Minor or Major Exams)

2.4 Subjects



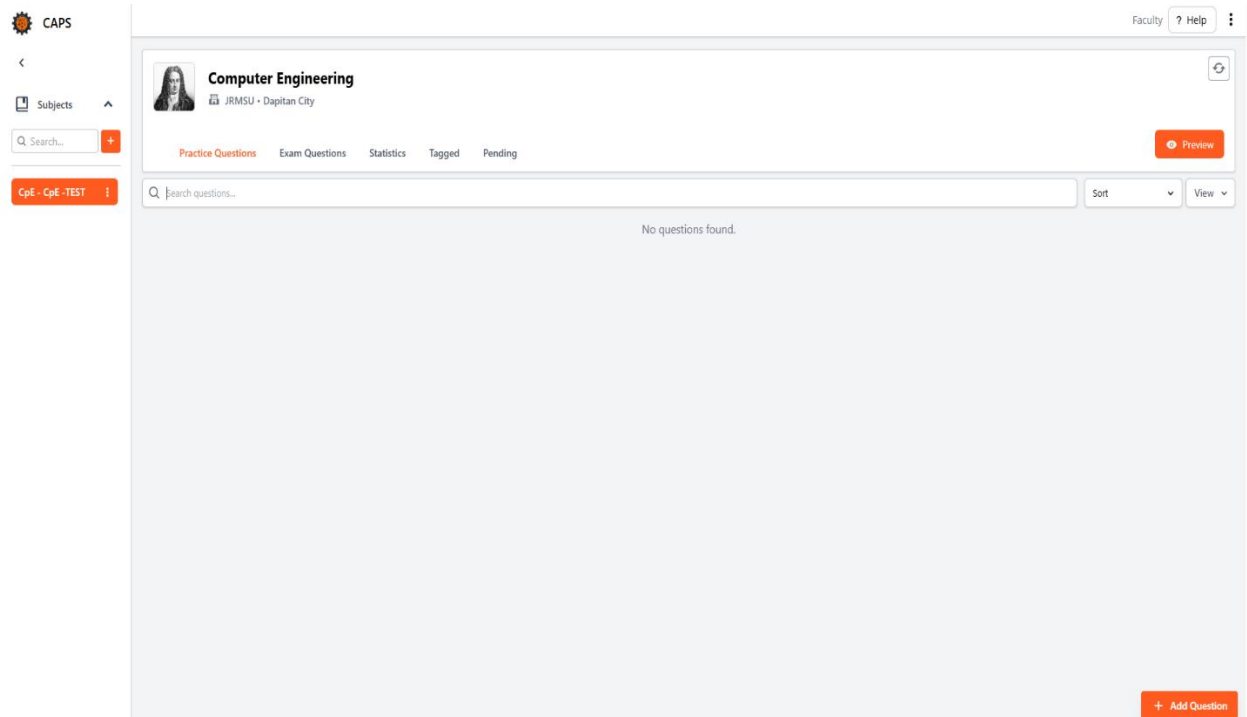
2.4.1 Click the “+” button to Choose subject from you Specific Program



2.4.2 Choose and Assign a Subject

- You can only see subjects of your program
- You can select multiple subjects just repeat the process

2.5 Add Question



- Click a Subject you want to Add a Question
- Select Between Practice Question (Practice Exam for Students) or Exam Question (Qualifying Exam or Major/Minor Exams)
- Click Add a Question in the lower right corner.

2.5.1 Adding Question and it's Choices

1 Write your question
Input your question in the designated field.

B **I** U

2 Add your multiple-choice options
Enter six choices. Only four will be shown to students. Select the correct answer using the radio buttons.

☐ 1

☐ 2

☒ 3

☐ 4

☐ 5

☐ 6

- Enter Question (Text or Picture)
- Fill up and select Score, Difficulty, and Coverage
- Add 6 Choices (Text or Picture)

- Fill the Circle for the Correct Answer

2.5.2 Question Settings and save

3 Question settings

Configure the question's score, difficulty level, and coverage.

Score: ?

Difficulty: ▼

Coverage: ▼

4 Save Question

Proceed to save your question, or cancel to exit without saving.

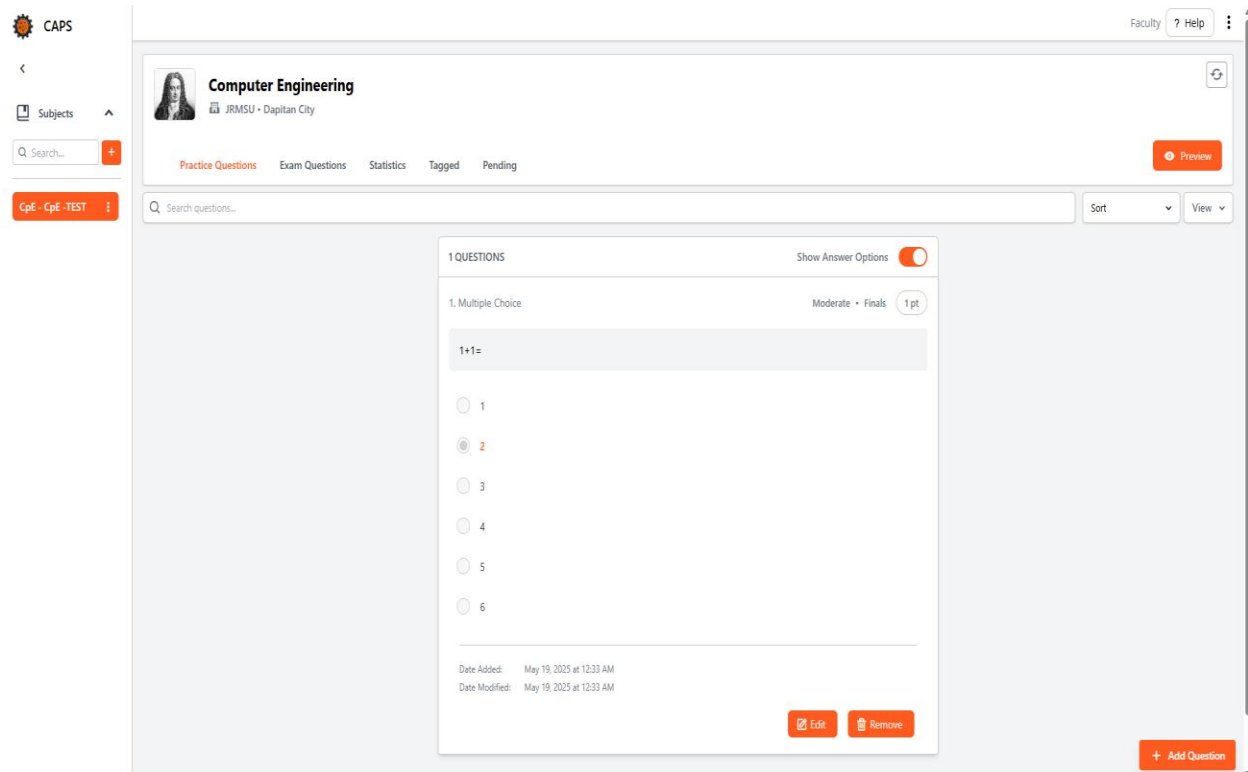
- Set a Question Setting for the Question, Score, Difficulty, and Coverage
- Save your question and it redirect to pending section

2.5.3 Pending Question

The screenshot displays the 'Pending' section of the JRMSU system. A modal window titled '1 QUESTIONS' is open, showing a 'Multiple Choice' question. The question text is '1+1=' and the options are 1, 6, 4, 3, and 5. Option 2 is selected. The question is worth 1 point and is tagged as 'Moderate' and 'Finals'. The interface also includes a search bar, navigation tabs (Practice Questions, Exam Questions, Statistics, Tagged, Pending), and a 'Preview' button. The user's profile 'JRMSU - Dapitan City' is visible in the top left corner.

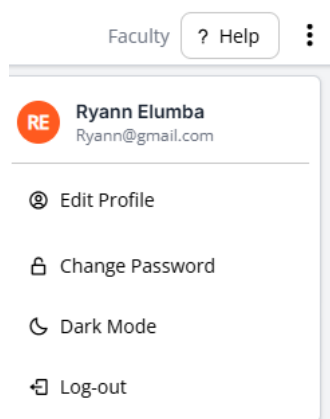
- You can only see your own Question
- It Goes to Pending section and You can't Approve your own Question
- Wait for the Program Chair or Dean to Approve your Question

2.5.4 Approved Question



- Note: You can only see your own Question
- When Question got Approved by Program Chair or Dean it displays on the page where you added the question
- You can Choose between Detailed and List View for Convenience
- You can Delete and Edit Your Own Question

2.6 Kebab Menu



- You can Edit your Profile and Change Password
- Can Select Dark Mode Theme (Under Development)
- Navigate User to Log-out.

2.7 Change Password

Change Password

Current Password

Enter

New Password

Enter

Confirm New Password

Enter

Cancel

✓ Apply

- Enter Your Current Password
- Set your new Password
- Confirm your new Password
- Apply Changes

2.8 Edit Profile

RE

Ryann Elumba

Ryann@gmail.com

×

First Name

Ryann

Last Name

Elumba

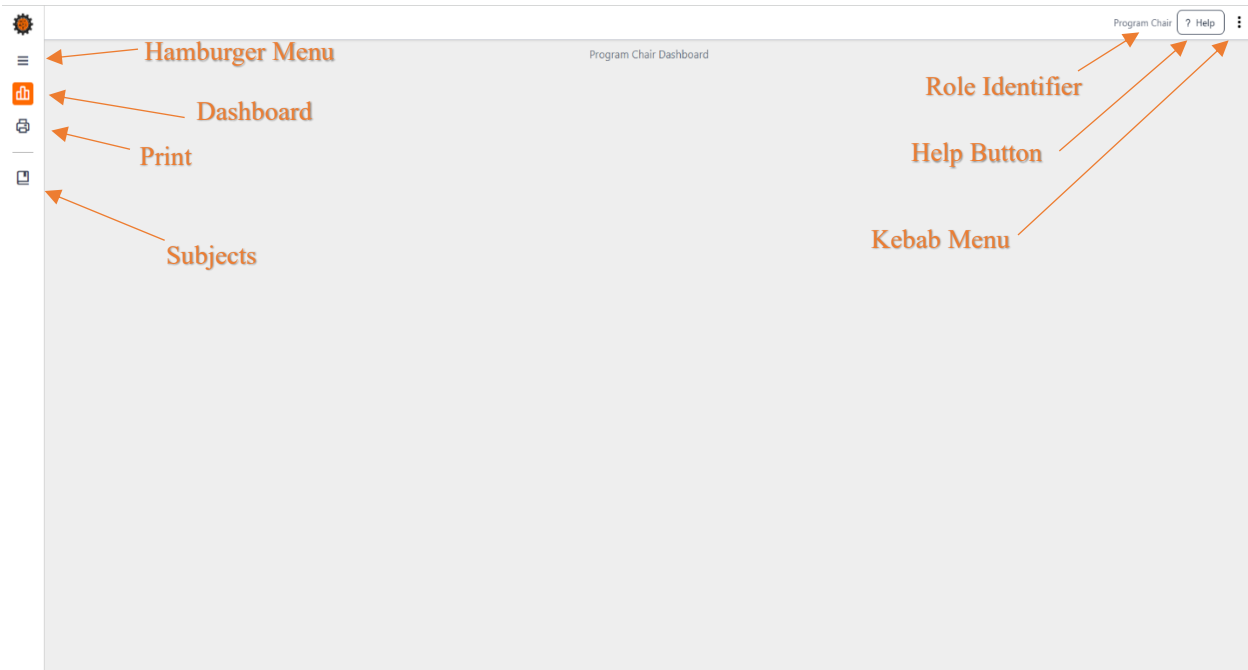
Email

Ryann@gmail.com

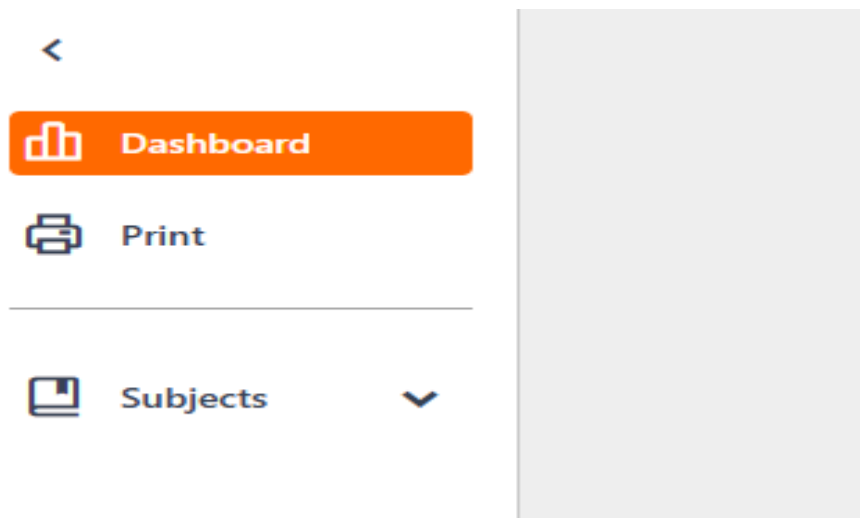
Save Changes

- You can edit your First Name, Last Name, as well as your email used.

3. PROGRAM CHAIR

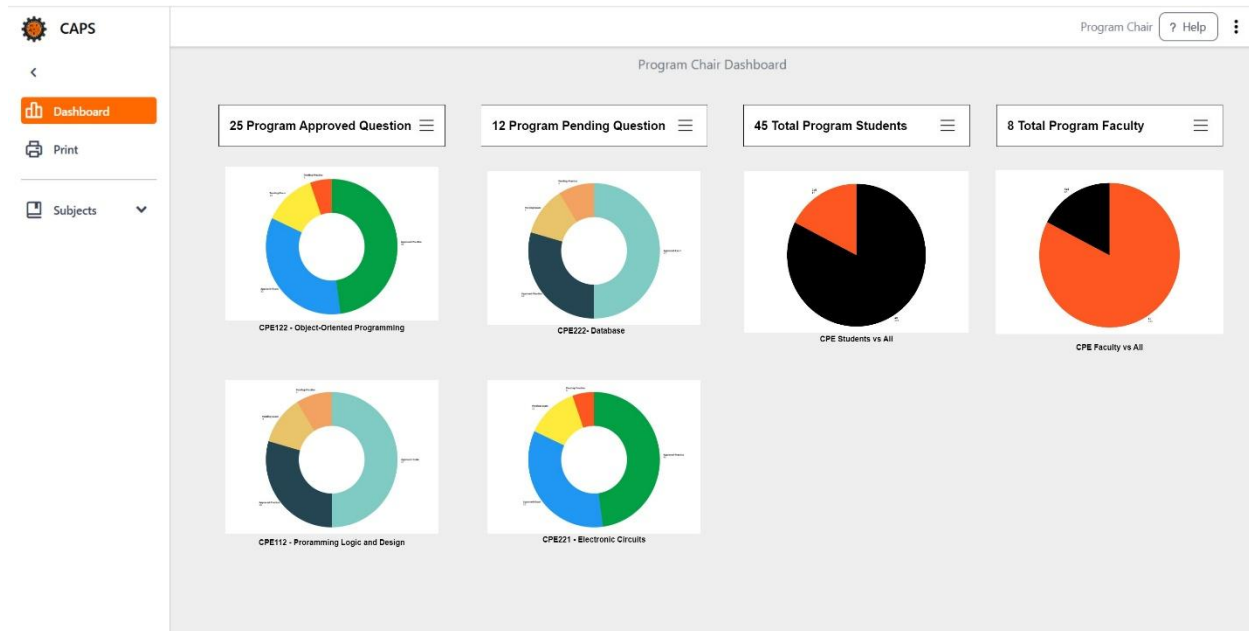


3.1 Hamburger Menu



- Maximize and Minimize side bar

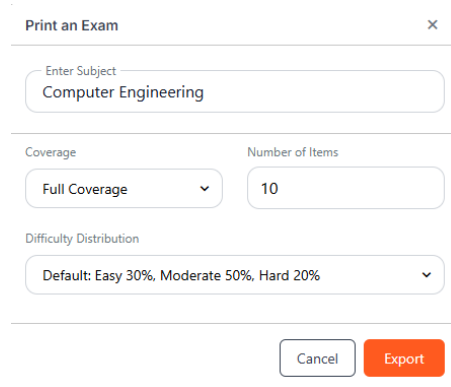
3.2 Program Chair's Dashboard (Under Development)



In Program Chair's Dashboard, the User will be able to see:

- List of Programs Approved Questions Separated by Subjects
- List of Programs Pending Questions Separated by Subjects
- Number of All Students from Specific Program
- Number of All Faculty Members from Specific Programs
- Graphs from each Subjects of how many Questions from the whole faculty of your program are approved and pending.
- Graphs of Program Faculty vs All faculty
- Graphs of Program Students vs All students

3.3 PRINT (Under Development)



The 'Print an Exam' dialog box contains the following fields and controls:

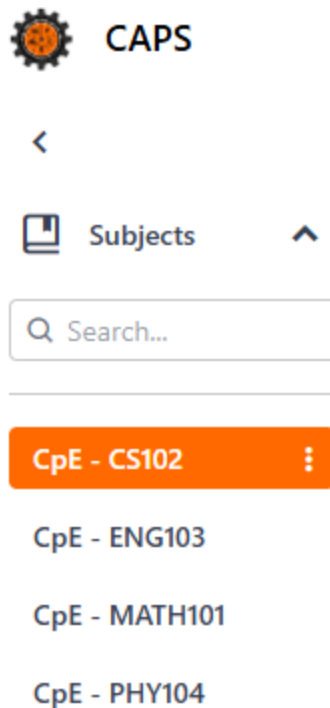
- Enter Subject:** A text input field containing 'Computer Engineering'.
- Coverage:** A dropdown menu currently set to 'Full Coverage'.
- Number of Items:** A text input field containing '10'.
- Difficulty Distribution:** A dropdown menu currently set to 'Default: Easy 30%, Moderate 50%, Hard 20%'.
- Buttons:** 'Cancel' and 'Export' buttons at the bottom right.

Program Chair Will Choose the Options:

- Subject (Ex. CpE122 – Object Oriented Programming)
- Number of Items it wants (Ex. 100 items)
- Percentage on Difficulty (e.g. 20% – Easy, 50% Moderate, 30% - Hard)
- And Coverage (e.g. Midterm or Finals)

Print them and use in School Purposes (Minor or Major Exams)

3.4 Subjects



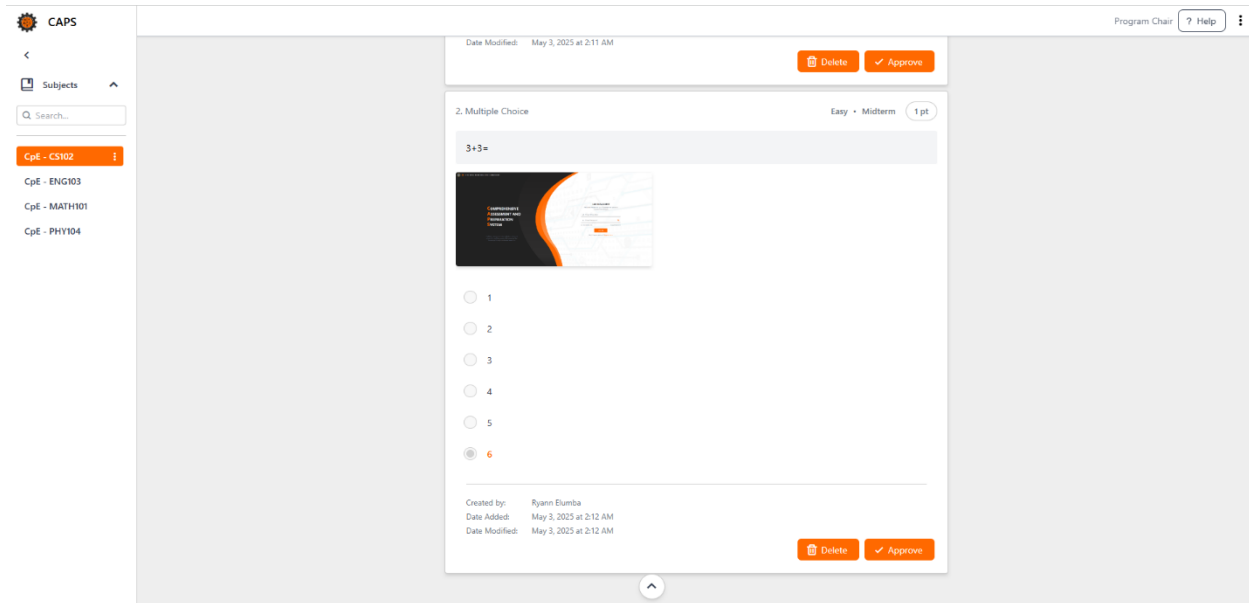
The 'CAPS' interface for subjects includes the following elements:

- Header:** A gear icon followed by the text 'CAPS'.
- Navigation:** A back arrow icon and a 'Subjects' button with a folder icon and an upward arrow.
- Search:** A search bar with a magnifying glass icon and the placeholder text 'Search...'.
- Subject List:** A list of subjects where 'CpE - CS102' is highlighted in orange, and 'CpE - ENG103', 'CpE - MATH101', and 'CpE - PHY104' are in blue.

- Program Chair Able to See all the Available Subject in their Program.
- Program Chair can Add question on all available subjects.

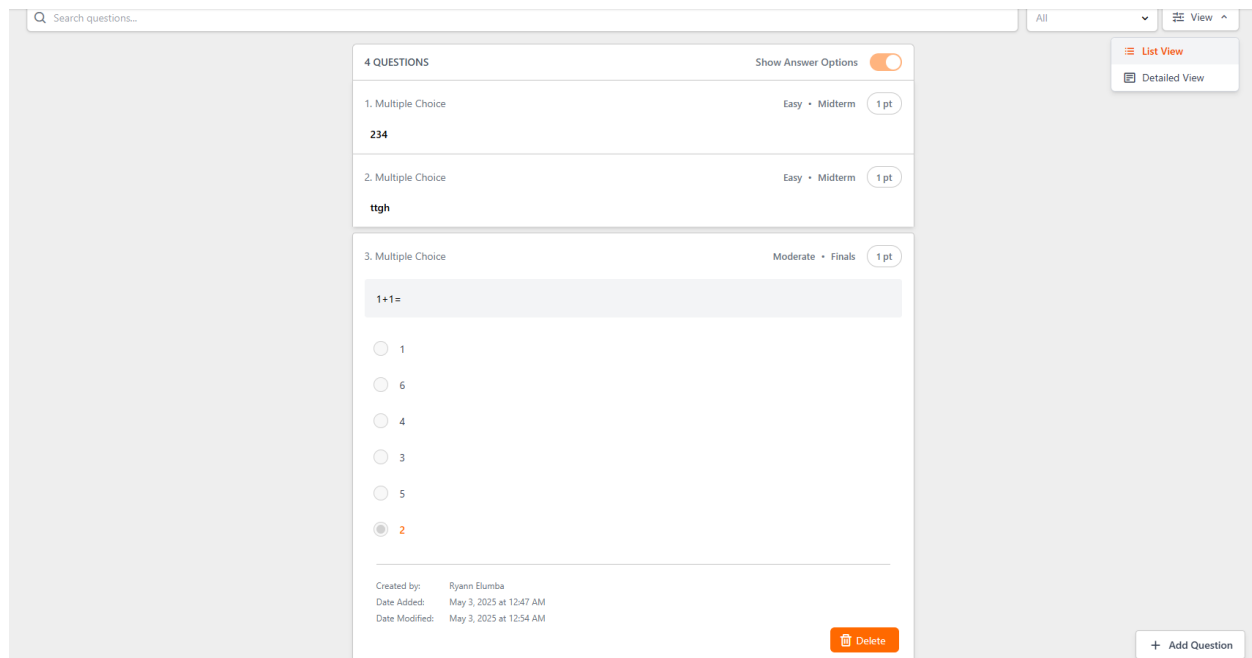
3.5 Managing Faculty Questions

3.5.1 Approving Faculty Questions



- Program Chair can Approve Dean and Faculty Questions depending on a subject.
- Program Chair can Delete Dean and Faculty Questions depending on a subject.

3.5.2 Faculty Members Questions



- Program Chair can see Questions from Dean and Faculty Depending on the Subject's Program.

3.6 Add Question

The screenshot shows a web interface for adding a question. On the left, there's a sidebar with a 'Subjects' menu and a 'CpE - CpE-TEST' button. The main header area includes a profile picture, the subject name 'Computer Engineering', and a list of tabs: 'Practice Questions' (highlighted), 'Exam Questions', 'Statistics', 'Tagged', and 'Pending'. A 'Preview' button is also present. Below the header is a search bar with the placeholder 'Search questions...', a 'Sort' dropdown, and a 'View' dropdown. The main content area is currently empty, displaying 'No questions found.' at the bottom center. An 'Add Question' button is located in the bottom right corner of the main area.

- Click a Subject you want to Add a Question
- Select Between Practice Question (Practice Exam for Students) or Exam Question (Qualifying Exam or Major/Minor Exams)
- Click Add a Question in the lower right corner.

3.6.1 Adding Question and it's Choices

The screenshot displays two steps of the question-adding process. Step 1, 'Write your question', includes a text input field containing '1+1' and a rich text editor with buttons for bold (B), italic (I), underline (U), and image insertion. Step 2, 'Add your multiple-choice options', includes a text input field with the instruction 'Enter six choices. Only four will be shown to students. Select the correct answer using the radio buttons.' Below this are six radio button options, with the third option (labeled '3') selected.

- Enter Question (Text or Picture)
- Fill up and select Score, Difficulty, and Coverage
- Add 6 Choices (Text or Picture)

- Fill the Circle for the Correct Answer

3.6.2 Question Settings and save

3 Question settings

Configure the question's score, difficulty level, and coverage.

Score: ?

Difficulty: ▼

Coverage: ▼

4 Save Question

Proceed to save your question, or cancel to exit without saving.

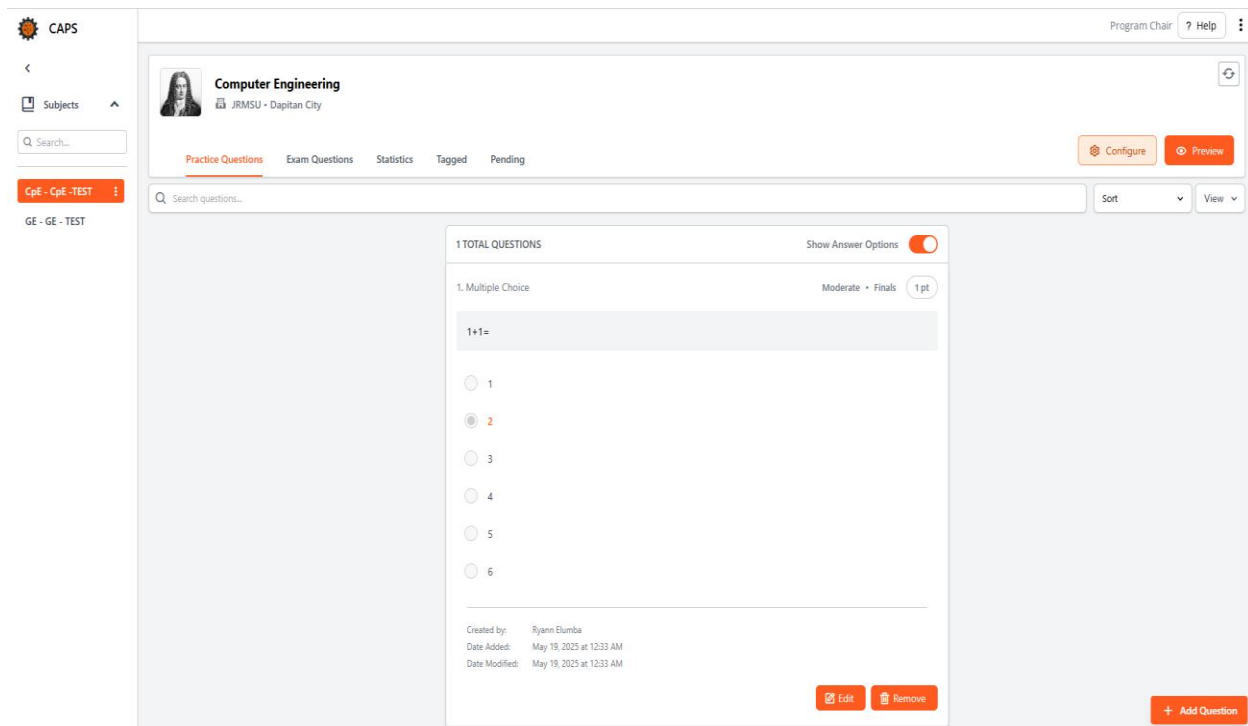
- Set a Question Setting for the Question, Score, Difficulty, and Coverage
- Save your question and it redirect to pending section

3.6.3 Pending Question

The screenshot shows the CAPS (Computer Aided Problem Solving) interface. On the left is a sidebar with 'CAPS' at the top, a back arrow, 'Subjects' with an upward arrow, a search bar, and a red button labeled 'CpE - CpE TEST'. Below that is 'GE - GE TEST'. The main area is titled 'Computer Engineering' with a profile picture and 'JRMISU - Dapitan City'. There are tabs for 'Practice Questions', 'Exam Questions', 'Statistics', 'Tagged', and 'Pending' (which is active). On the right of the main area are 'Configure' and 'Preview' buttons. Below the tabs is a search bar 'Search questions...' and filters for 'All types', 'Sort', and 'View'. A modal window titled '1 TOTAL QUESTIONS' is open, showing a 'Multiple Choice' question: '2+2'. The question has six radio button options: 1, 2, 3, 4 (selected), 5, and 6. The question is marked as 'Easy • Midterm' and worth '1 pt'. At the bottom of the modal, it says 'Created by: Troy Lacro', 'Date Added: May 19, 2025 at 12:46 AM', and 'Date Modified: May 19, 2025 at 12:46 AM'. There are 'Remove' and 'Approve' buttons at the bottom right of the modal.

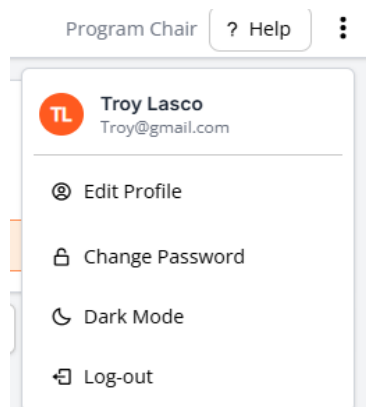
- It Goes to Pending section and You can't Approve your own Question
- Wait for the Dean to Approve your Question

3.6.4 Approved Question



- Note: You can see questions made by you, faculties and dean depending on subject's program.
- When Question got Approved by the Dean it displays on the page where you added the question
- You can Choose between Detailed and List View for Convenience
- You can Delete and Your Own Question

3.7 Kebab Menu



- You can Edit your Profile and Change Password
- Can Select Dark Mode Theme (Under Development)
- Navigate User to Log-out.

3.8 Change Password

Change Password

Current Password

Enter

New Password

Enter

Confirm New Password

Enter

Cancel

✓ Apply

- Enter Your Current Password
- Set your new Password
- Confirm your new Password
- Apply Changes

3.9 Edit Profile

TL

Troy Lasco
Troy@gmail.com

×

First Name

Troy

Last Name

Lasco

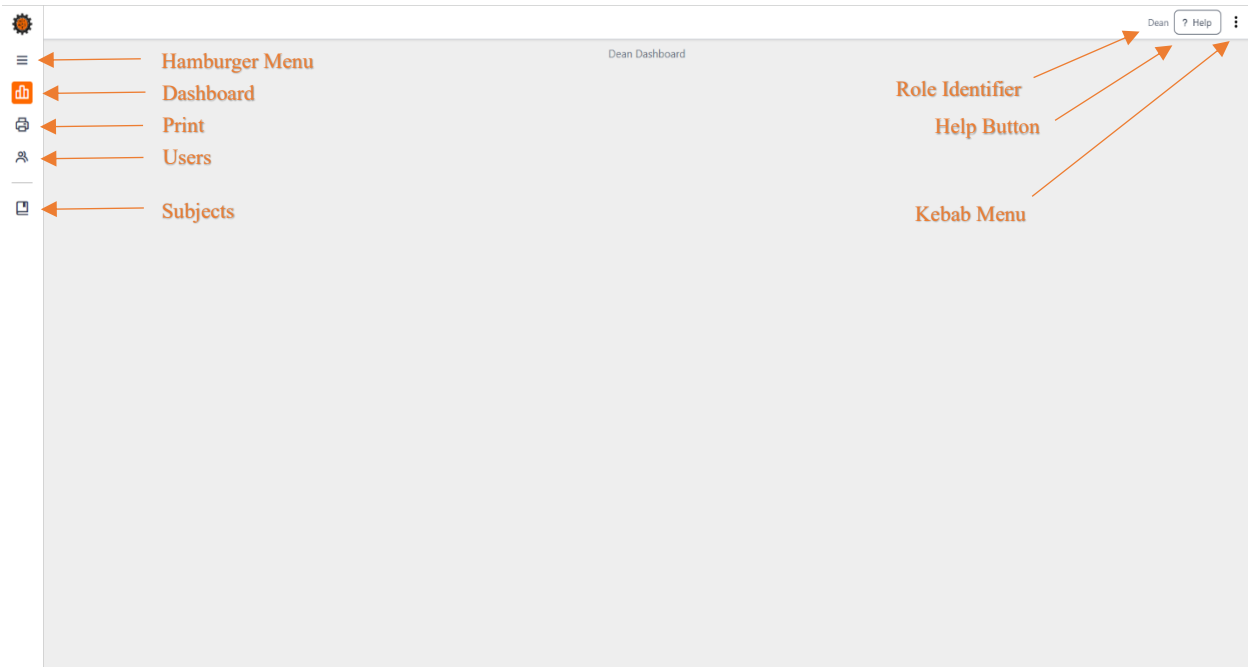
Email

Troy@gmail.com

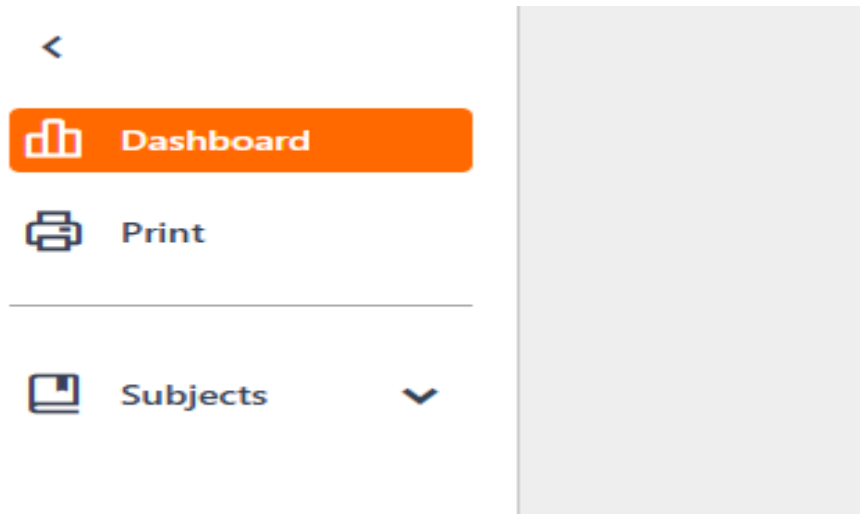
Save Changes

- You can edit your First Name, Last Name, as well as your email used.

4. DEAN

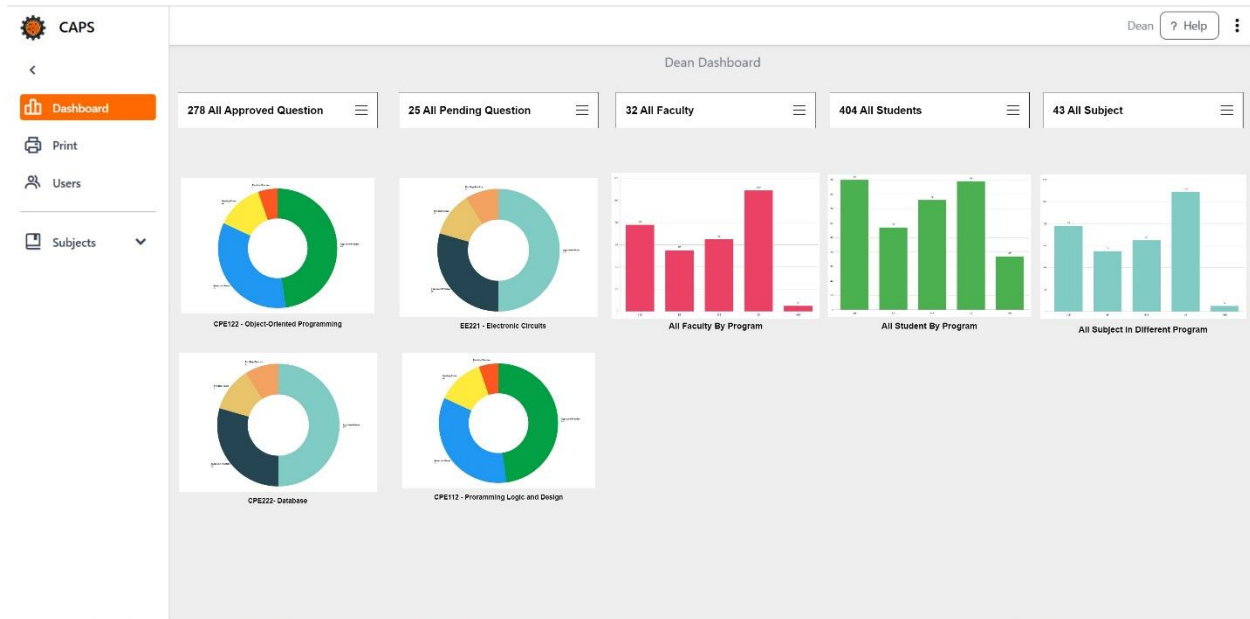


4.1 Hamburger Menu



- Maximize and Minimize side bar

4.2 Dean's Dashboard (Under Development)



In Dean's Dashboard, the User will be able to see:

- List of All Approved Questions Separated by Subjects
- List of All Pending Questions Separated by Subjects
- Number of All Students from Different Program
- Number of All Faculty Members from Each Programs
- Graphs from each Subjects of how many Questions are approved and pending.
- Graphs of all faculty across different programs
- Graphs of all students from different programs
- Graphs containing all subjects classified by programs

4.3 PRINT (Under Development)

Print an Exam [X]

Enter Subject
Computer Engineering

Coverage: Full Coverage [v] Number of Items: 10

Difficulty Distribution: Default: Easy 30%, Moderate 50%, Hard 20% [v]

Cancel Export

Dean Will Choose the Options:

For Qualifying Exam:

- Year and Program (e.g. 1st Year – BSCpE)
- Number of Items (Ex. 100 items)
- Percentage on Difficulty (e.g. 20% – Easy, 50% Moderate, 30% - Hard)

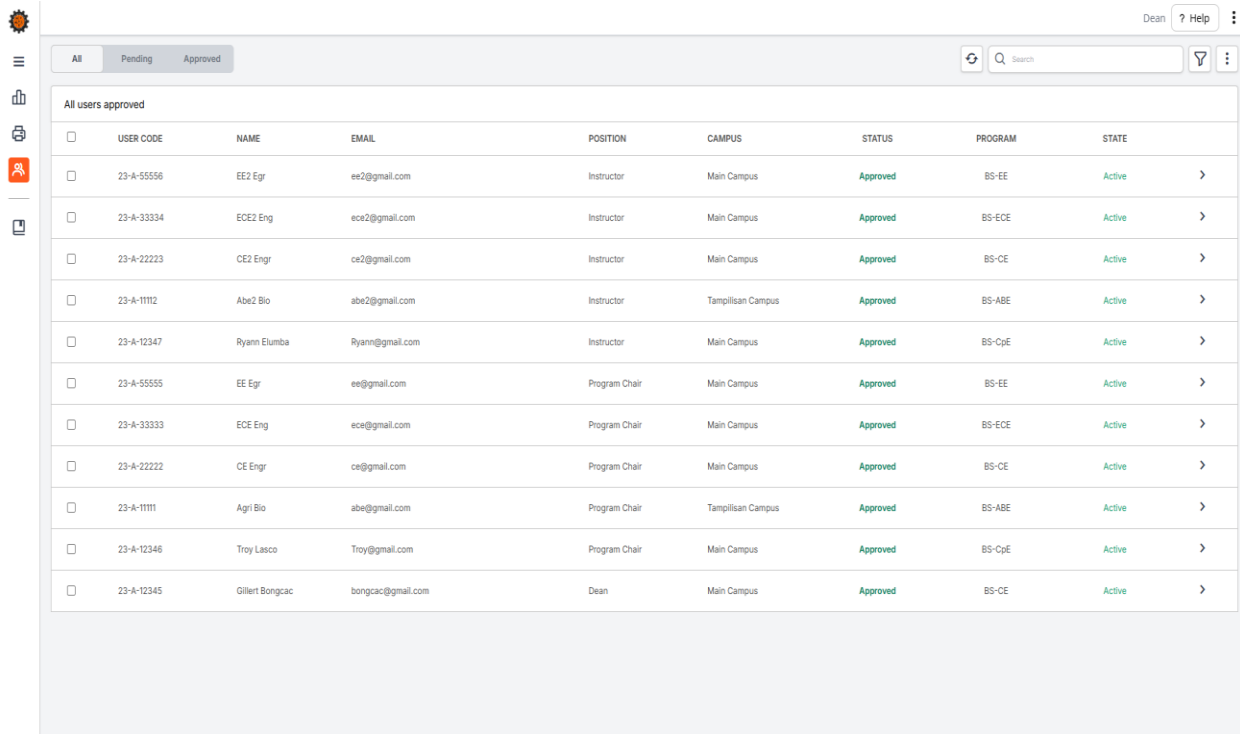
Print them and use in Qualifying Examination.

For School Purposes:

- Subject (Ex. CpE122 – Object Oriented Programming)
- Number of Items it wants (Ex. 100 items)
- Percentage on Difficulty (e.g. 20% – Easy, 50% Moderate, 30% - Hard)
- And Coverage (e.g. Midterm or Finals)

Print them and use in School Purposes (Minor or Major Exams)

4.4 User Management



The interface shows a sidebar with icons for settings, menu, list, document, and user. The main content area has tabs for 'All', 'Pending', and 'Approved'. A search bar and a filter icon are at the top right. The table lists 13 users with columns for checkboxes, user codes, names, emails, positions, campuses, statuses, programs, and states. Each row has a chevron icon for more options.

| | USER CODE | NAME | EMAIL | POSITION | CAMPUS | STATUS | PROGRAM | STATE | |
|--------------------------|------------|-----------------|-------------------|---------------|-------------------|----------|---------|--------|---|
| <input type="checkbox"/> | 23-A-55556 | EE2 Egr | ee2@gmail.com | Instructor | Main Campus | Approved | BS-EE | Active | > |
| <input type="checkbox"/> | 23-A-33334 | ECE2 Eng | ece2@gmail.com | Instructor | Main Campus | Approved | BS-ECE | Active | > |
| <input type="checkbox"/> | 23-A-22223 | CE2 Engr | ce2@gmail.com | Instructor | Main Campus | Approved | BS-CE | Active | > |
| <input type="checkbox"/> | 23-A-11112 | Abe2 Bio | abe2@gmail.com | Instructor | Tampilisan Campus | Approved | BS-ABE | Active | > |
| <input type="checkbox"/> | 23-A-12347 | Ryann Elumba | Ryann@gmail.com | Instructor | Main Campus | Approved | BS-CpE | Active | > |
| <input type="checkbox"/> | 23-A-55555 | EE Egr | ee@gmail.com | Program Chair | Main Campus | Approved | BS-EE | Active | > |
| <input type="checkbox"/> | 23-A-33333 | ECE Eng | ece@gmail.com | Program Chair | Main Campus | Approved | BS-ECE | Active | > |
| <input type="checkbox"/> | 23-A-22222 | CE Engr | ce@gmail.com | Program Chair | Main Campus | Approved | BS-CE | Active | > |
| <input type="checkbox"/> | 23-A-11111 | Agri Bio | abe@gmail.com | Program Chair | Tampilisan Campus | Approved | BS-ABE | Active | > |
| <input type="checkbox"/> | 23-A-12346 | Troy Lasco | Troy@gmail.com | Program Chair | Main Campus | Approved | BS-CpE | Active | > |
| <input type="checkbox"/> | 23-A-12345 | Gilbert Bongcac | bongcac@gmail.com | Dean | Main Campus | Approved | BS-CE | Active | > |

- All Users Who Registered Can be seen through Dean's User Section
- Dean has the Power to Approve, Disapprove, Activate and Deactivate a User
- Just Check the checkbox and select a Command from the upper right kebab menu
- You can also sort and search for a particular user

4.5 Subject

4.5.1 Add a Subject



The interface shows a 'Subjects' header with a list icon and an upward arrow. Below is a search bar with a magnifying glass icon and a plus button. A list of subjects is shown, with 'CpE - CS102' highlighted in orange and having a kebab menu icon. Other subjects listed are 'CpE - ENG103', 'CpE - MATH101', 'CpE - PHY104', 'EE - CS102', and 'EE - HIST105'.

Subjects

Q Search... +

CpE - CS102

CpE - ENG103

CpE - MATH101

CpE - PHY104

EE - CS102

EE - HIST105

- Dean only has the power to add a subject
- To add a subject click the “+” button


4.5.2 Fill up the Form for Subject

Add a Subject

Name *

Code *

Program *

Select Program 

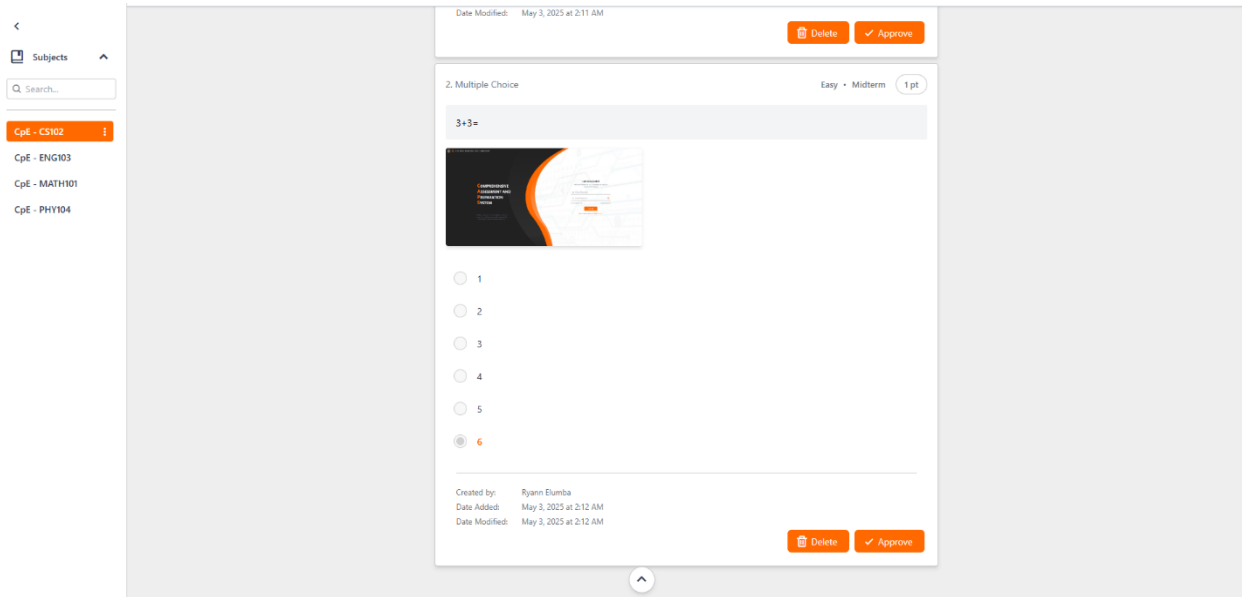
Cancel

+ Add

- Enter the Subject Name you want to add
- Enter the Subject Code
- Choose a program of the Subject (e.g. CpE, EE, CE, ECE, or GEN)
- Click Add

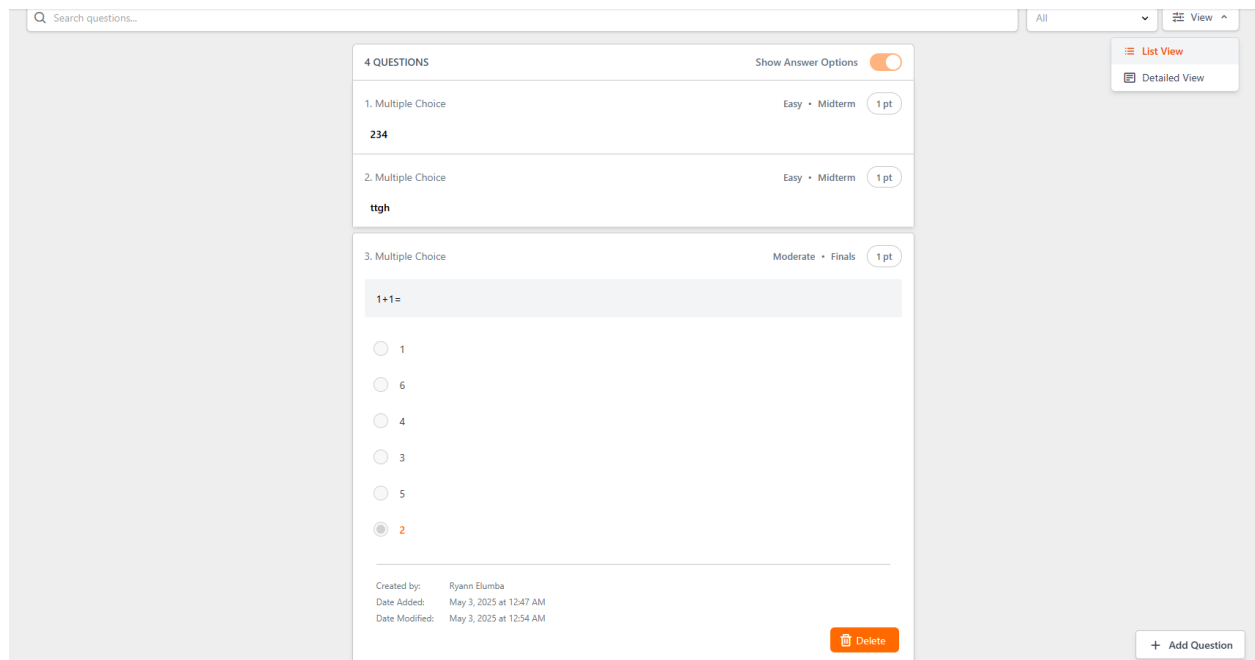
4.6 Managing Questions

4.6.1 Approving Questions



- Dean can Approve Program Chair and Faculty Questions
- Dean can Delete Program Chair and Faculty Questions

4.6.2 Faculty Members Questions



- Dean can see Questions from Program Chair and Faculty across all subjects

4.7 Add Question

The screenshot shows the CAPS (Computer Assisted Practice System) interface. On the left is a sidebar with a search bar and a list of subjects: ABE - ABE - TEST, CE - CE - TEST, CpE - CpE - TEST (highlighted in orange), ECE - ECE - TEST, EE - EE - TEST, and GE - GE - TEST. The main area displays the 'Computer Engineering' subject page for JRMUSU - Dapitan City. It includes tabs for Practice Questions, Exam Questions, Statistics, Tagged, and Pending. A search bar for questions is present, along with 'Sort' and 'View' dropdowns. A modal window titled '2 QUESTIONS' is open, showing a 'Multiple Choice' question. The question text is '1+1=' and the score is '1 pt'. There are six radio button options, with the second option (2) selected. Below the options, it shows the question was created by 'Ryan Elumbar' on 'May 19, 2025 at 12:33 AM'. At the bottom of the modal are 'Edit' and 'Remove' buttons. A '+ Add Question' button is located in the bottom right corner of the main interface.

- Click a Subject you want to Add a Question
- Select Between Practice Question (Practice Exam for Students) or Exam Question (Qualifying Exam or Major/Minor Exams)
- Click Add a Question in the lower right corner

4.7.1 Adding Question and it's Choices

The screenshot shows the question creation form. It has two main sections. The first section, labeled '1 Write your question', instructs the user to 'Input your question in the designated field.' It contains a text input field with '1+1' entered, and a toolbar with buttons for Bold (B), Italic (I), Underline (U), and an image icon. The second section, labeled '2 Add your multiple-choice options', instructs the user to 'Enter six choices. Only four will be shown to students. Select the correct answer using the radio buttons.' It contains six radio button options, with the third option (3) selected.


- Enter Question (Text or Picture)
- Fill up and select Score, Difficulty, and Coverage
- Add 6 Choices (Text or Picture)


- Fill the Circle for the Correct Answer


4.7.2 Question Settings and save

3 Question settings

Configure the question's score, difficulty level, and coverage.

Score: 

Difficulty: 

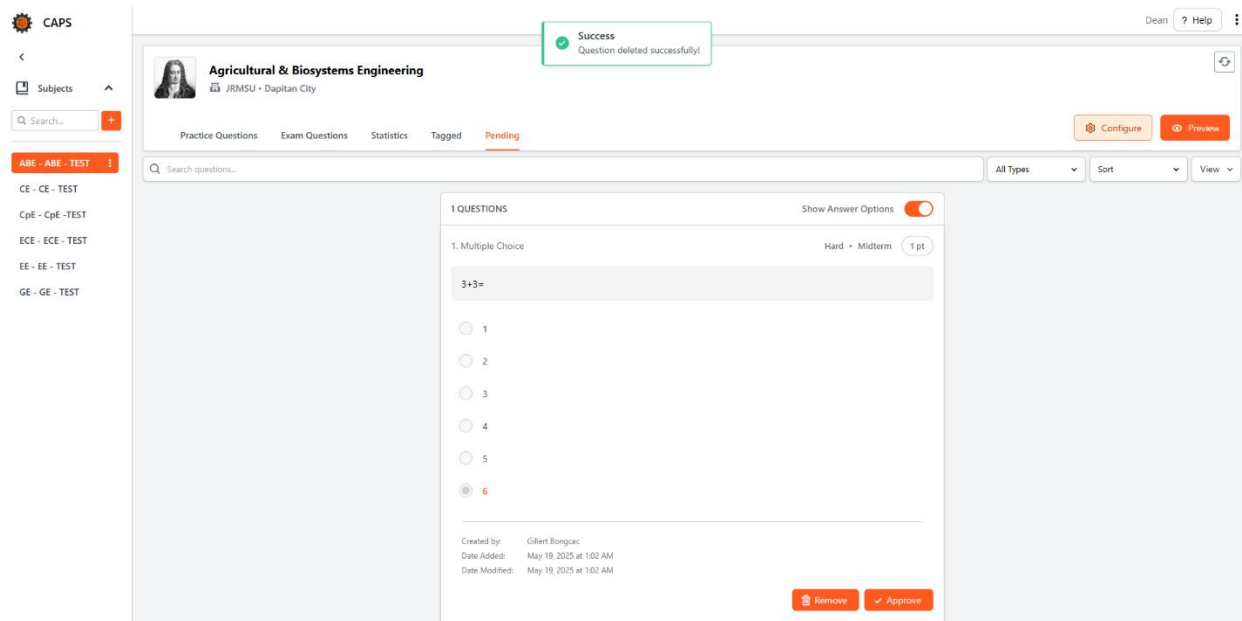
Coverage: 

4 Save Question

Proceed to save your question, or cancel to exit without saving.

- Set a Question Setting for the Question, Score, Difficulty, and Coverage
- Save your question and it redirect to pending section

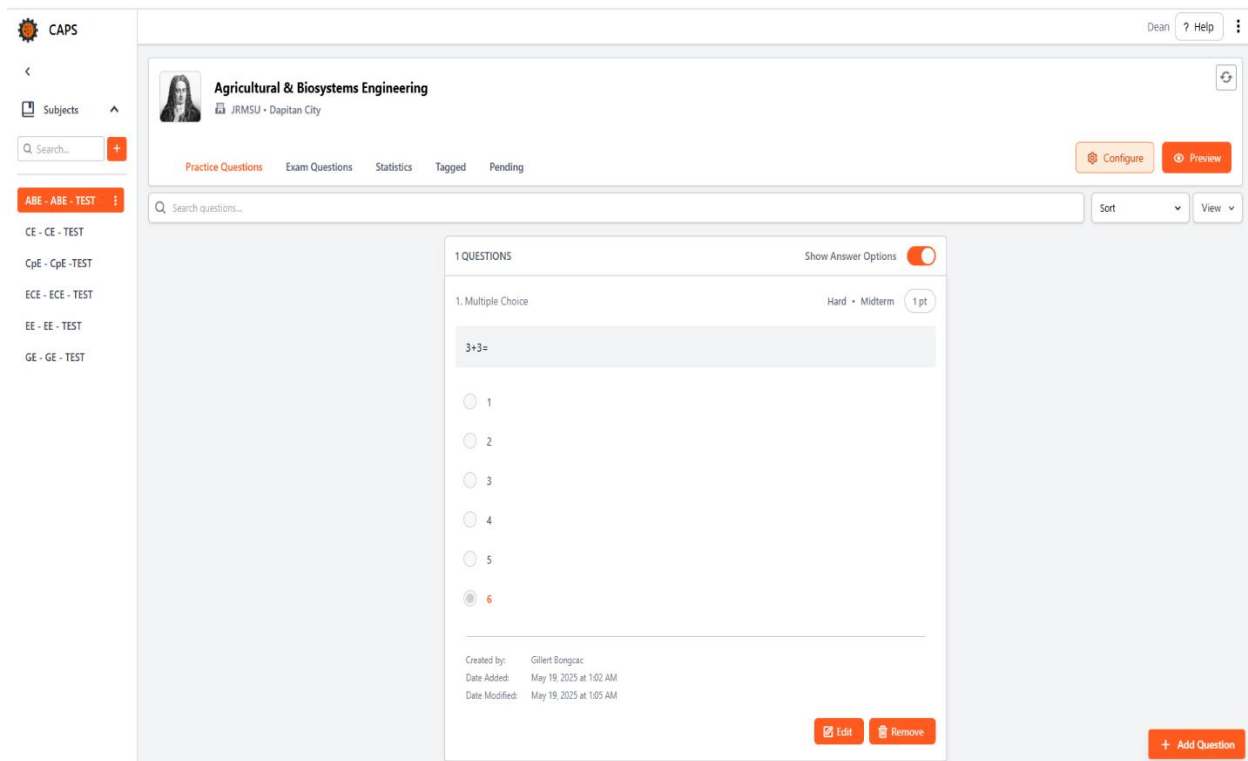
4.7.3 Pending Question



The screenshot shows the CAPS system interface. On the left is a sidebar with navigation links: CAPS, Subjects, and a list of subjects (ARE - ARE - TEST, CE - CE - TEST, CpE - CpE - TEST, ECE - ECE - TEST, EE - EE - TEST, GE - GE - TEST). The main content area displays a success message: "Success Question deleted successfully!". Below this, there's a section for "Agricultural & Biosystems Engineering" with tabs for Practice Questions, Exam Questions, Statistics, Tagged, and Pending. The Pending tab is active, showing a list of questions. One question is displayed in detail: "1. Multiple Choice" with a score of "1 pt". The question text is "3+3=" and the options are 1, 2, 3, 4, 5, and 6. Option 6 is selected. At the bottom of the question details, there are buttons for "Remove" and "Approve".

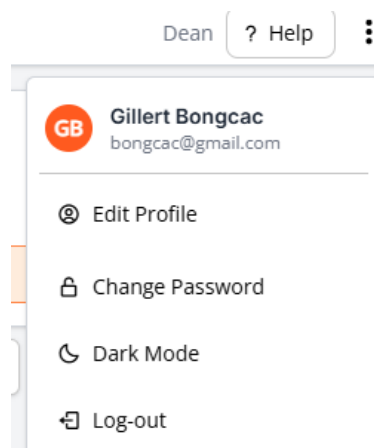
- It Goes to Pending section and You can't Approve your own Question
- Wait for the Program Chair of specific program to Approve your Question

4.7.4 Approved Question



- When Question got Approved by the Program Chair it displays on the page where you added the question
- You can Choose between Detailed and List View for Convenience
- You can Delete and Edit Your Own Question

4.8 Kebab Menu



- You can Edit your Profile and Change Password
- Can Select Dark Mode Theme (Under Development)
- Navigate User to Log-out.

4.9 Change Password

Change Password

Current Password

Enter

New Password

Enter

Confirm New Password


Enter

Cancel

✓ Apply

- Enter Your Current Password
- Set your new Password
- Confirm your new Password
- Apply Changes

4.10 Edit Profile



Gillert Bongcac
bongcac@gmail.com

×

First Name

Gillert

Last Name

Bongcac

Email

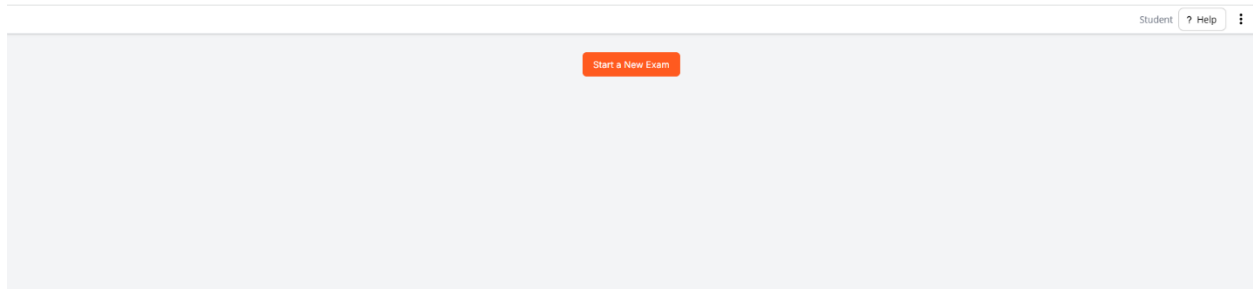
bongcac@gmail.com

Save Changes

- You can edit your First Name, Last Name, as well as your email used.

5. STUDENT

5.1 Practice Problem



- Click “Start a New Exam” to begin practice exam.

5.1.1 Enter Subject

A screenshot of a modal dialog box titled 'Create Exam'. Inside the dialog, there is a text input field with the placeholder text 'Select Subject'. Below the input field, there are two buttons: a white button with a gray border labeled 'Cancel' and an orange button labeled 'Proceed'.

- Please Enter the subject you want to take practice exam.

5.1.2 Practice Exam Information

A screenshot of a screen displaying exam information. It features two main sections: 'Exam Information' and 'Instructions'. The 'Exam Information' section shows 'Total Items: 2' and 'Total Points: 2'. The 'Instructions' section contains three bullet points: 'You will have unlimited attempts to complete this exam', 'Make sure to answer all questions before submitting', and 'Your progress will be saved automatically if you log out, unless timer is enabled'. At the bottom of the screen, there are two buttons: a dark gray button labeled 'Go Back' and an orange button labeled 'Start Exam'.

- Please Confirm and read the instructions properly

5.2 Practice Exam

5.2.1 Timer

Student ? Help

Basic Algebra
Practice Exam

00 : 29 : 58
Hours Minutes Seconds

0% Answered

Question 1 of 2 [See all Questions](#) [Bookmark](#)

what is 1+1

3 ☐

2 ☐

5 ☐

4 ☐

- Upper Right Indicate the timer (if Dean Added a time)
- When timer runs out you will not be able to continue your practice exam.

5.2.2 Answer

Question 2 of 3 [See all Questions](#) [Bookmark](#)

what is 1+1

2 ☒

4 ☐

6 ☐

1 ☐

[← Previous](#) [Clear Answer](#) [Next →](#)

[Submit Test](#)

- Read Carefully the Question and select your answer from the choices given.
- Click Next for the next question.
- After answering all the questions click submit test

5.3 Result

Student

? Help

Practice Test Summary

2/2

Total Score

100%

Percentage

Subject: Basic Algebra

Duration: 0 minutes

Started: 5/19/2025, 1:59:31 AM

Finished: 5/19/2025, 1:59:36 AM

Question Review

All Questions

Correct (2)

Incorrect (0)

1. Wdadw

Correct (1 pt)

2. what is 1+1

Correct (1 pt)

< Back to Dashboard

- You can now view your test results and summary.
- You can view on what item you got right and wrong.
- Review your answer for improvements and enjoy learning!