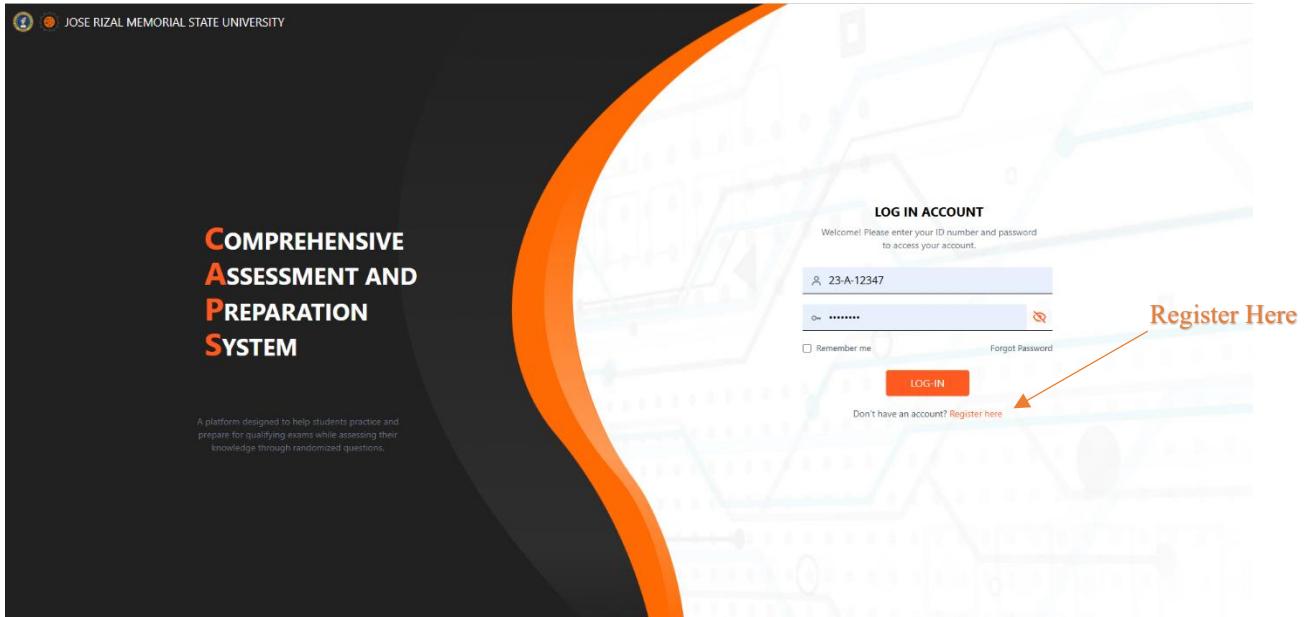


# Comprehensive Assessment and Preparation System User Manual

## 1. REGISTRATION & LOG IN



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" form. It starts with a descriptive text: "Get started by entering your credentials to register and create your account." Below this are two input fields: "First Name" and "Last Name", each preceded by a user icon. A large orange "Next →" button is at the bottom. Below the button is a link: "Already have an account? [Log-in](#)".

- 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 (23-A-XXXXX)

 Email Address

 Back

Next 

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

- 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 

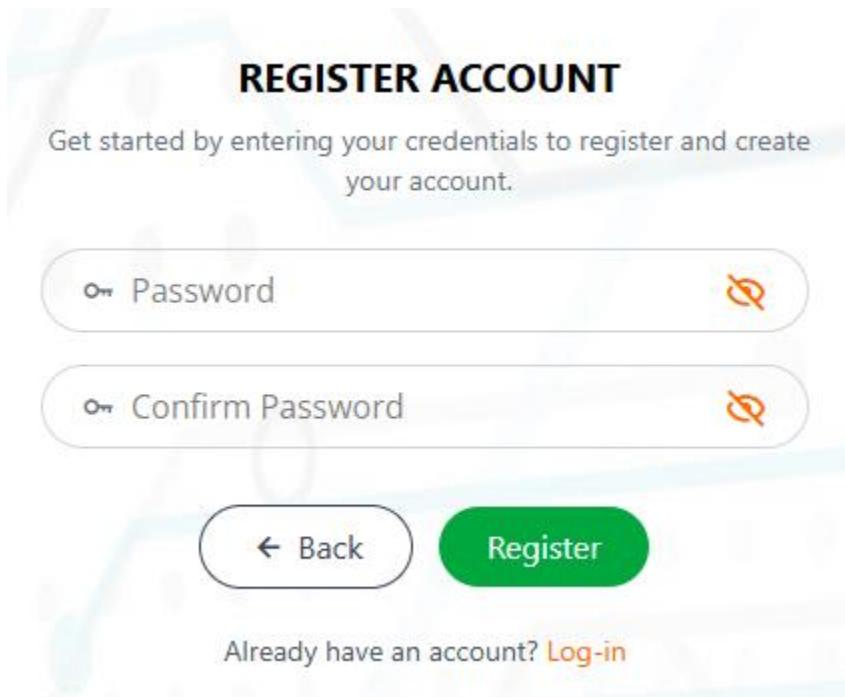
 Back

Next 

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

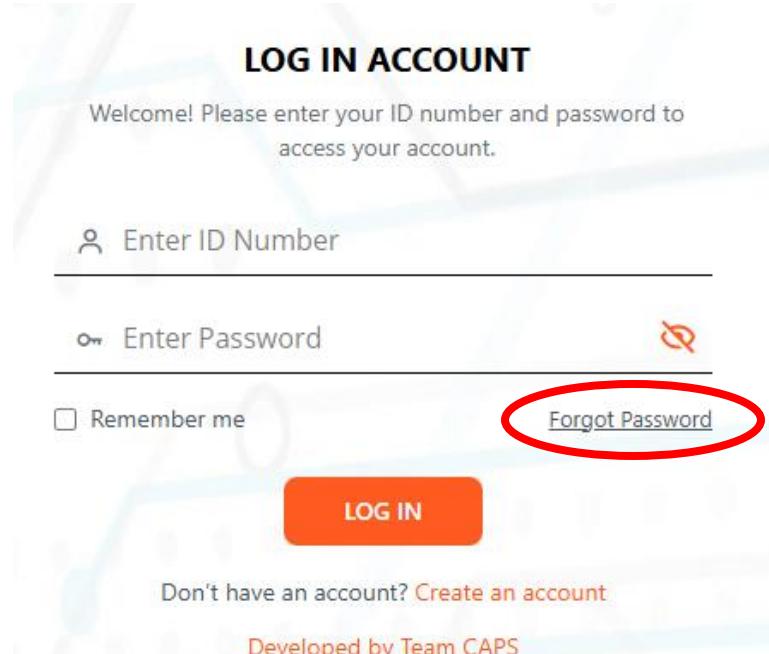
- Select where is your School Campus
- Select Your Position (e.g. Dean, Program Chair, Faculty, or Student)
- Select Your Program

## 1.4 Password



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

## 1.5 Forgot Password



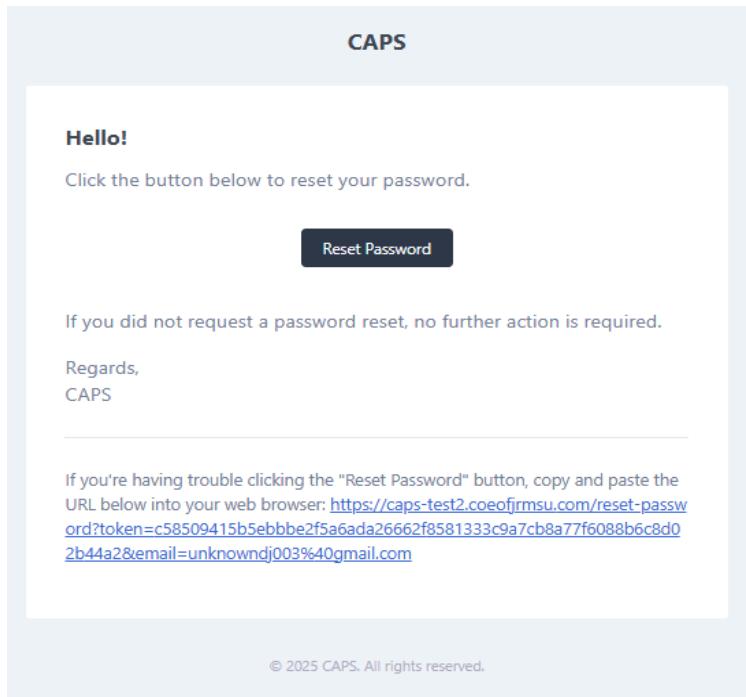
- Click Forgot Password

### 1.5.1 Email

The page has a header "Forgot your password?". Below it, a lock icon indicates that entering an email will send a password reset link. A text input field labeled "Email Address" contains the placeholder "Enter your email". A large orange "Send Reset Link" button is centered below the input field. At the bottom, links for "Don't have an account?" and "Create an Account" are visible.

- Enter your Registered Email
- Click Send Reset Link

### 1.5.2 Message via Mail



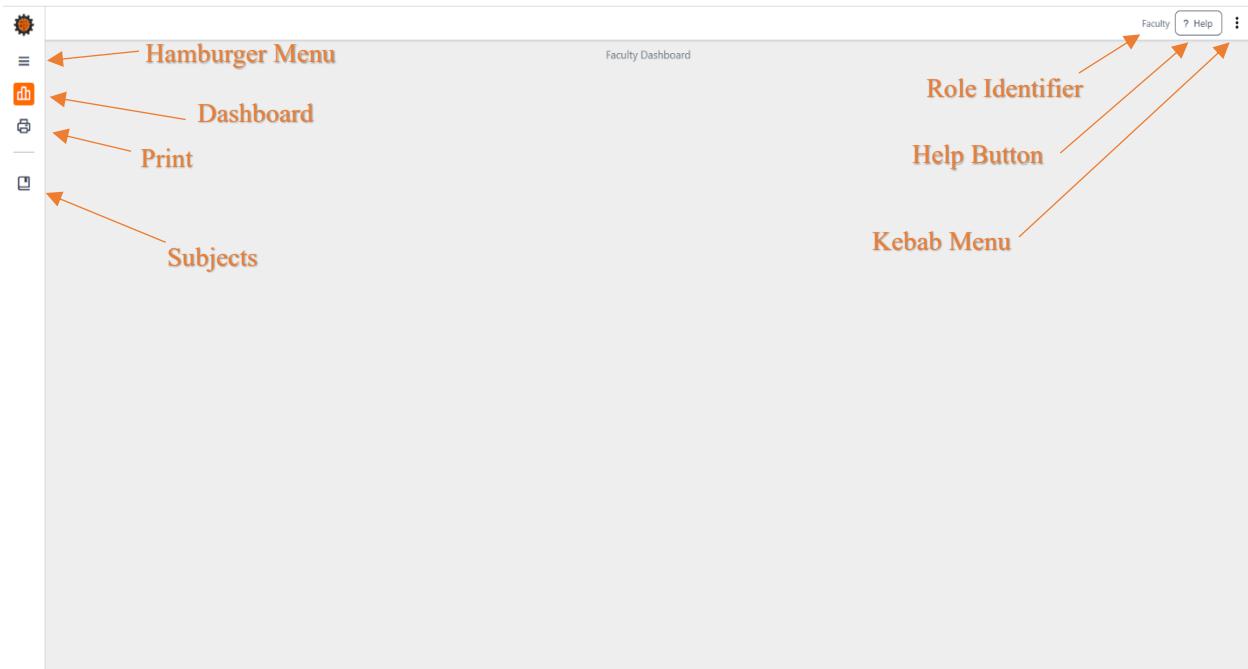
- Check Email Inbox or Spam message from **coeofjrmsucaps@gmail.com**
- Click Reset Password

### 1.5.3 Reset Your Password

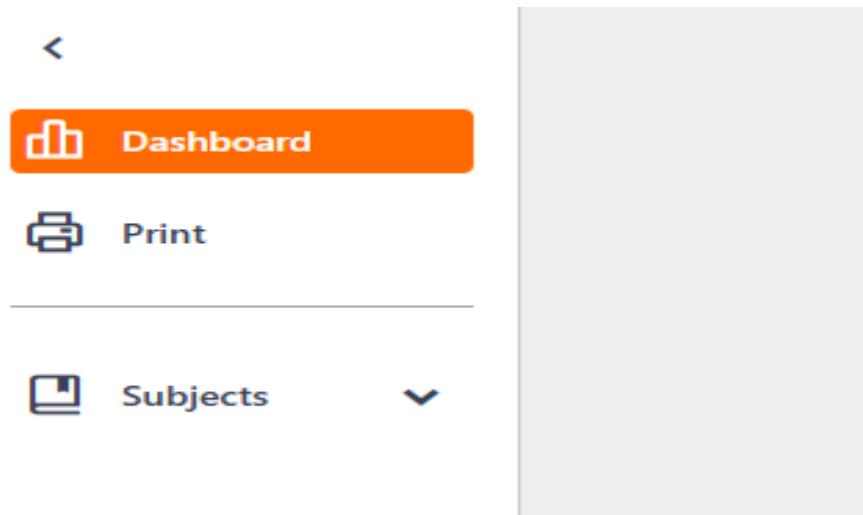
The image shows a password reset form titled 'Reset your password?'. It includes a lock icon and the instruction 'Enter your new password below to update your account credentials and complete the reset process.' There are two input fields: 'New Password' and 'Confirm Password', each with a clear icon. A large orange 'Save' button is at the bottom. Below the form are links for 'Don't have an account?' and 'Create an Account'.

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

## 2. FACULTY

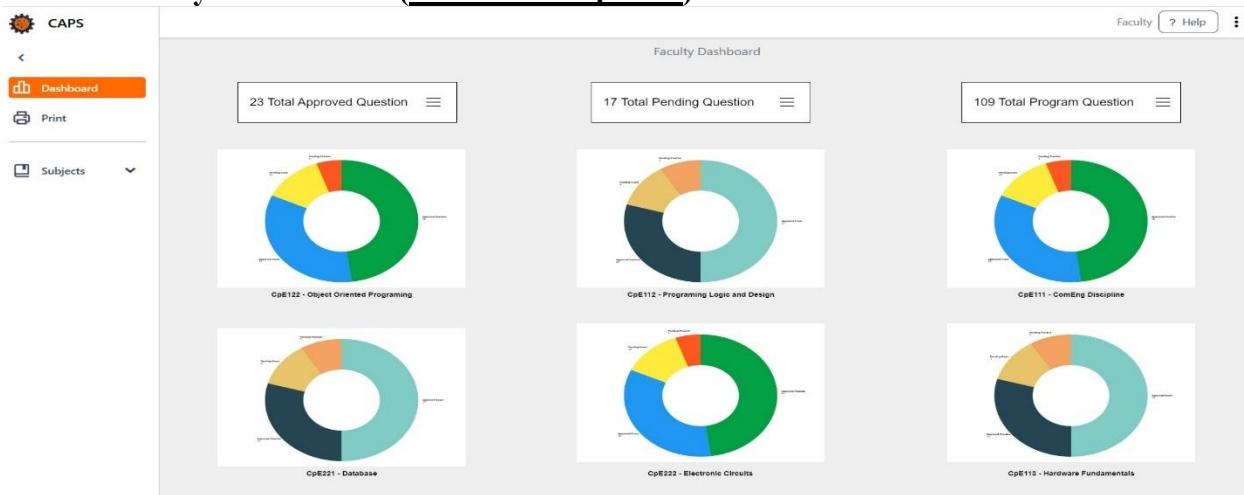


### 2.1 Hamburger Menu



- Maximize and Minimize side bar

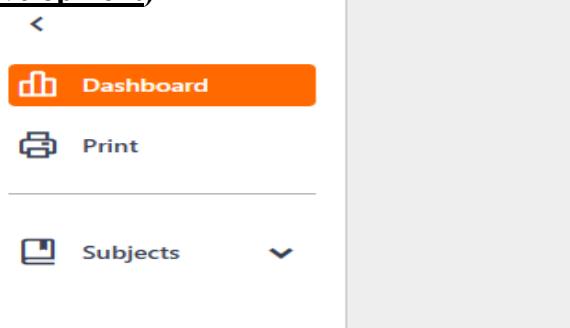
## **2.2 Faculty's Dashboard (Under Development)**



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)**

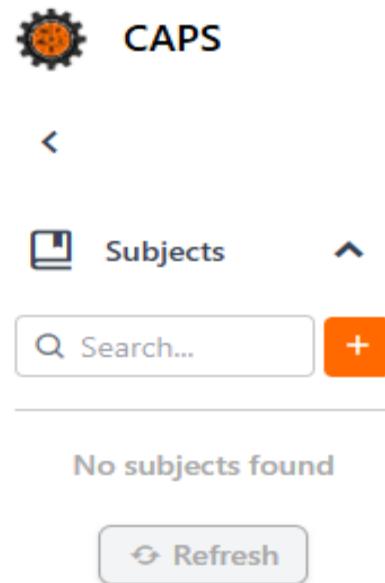


Faculty Will Choose the Options:

- 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



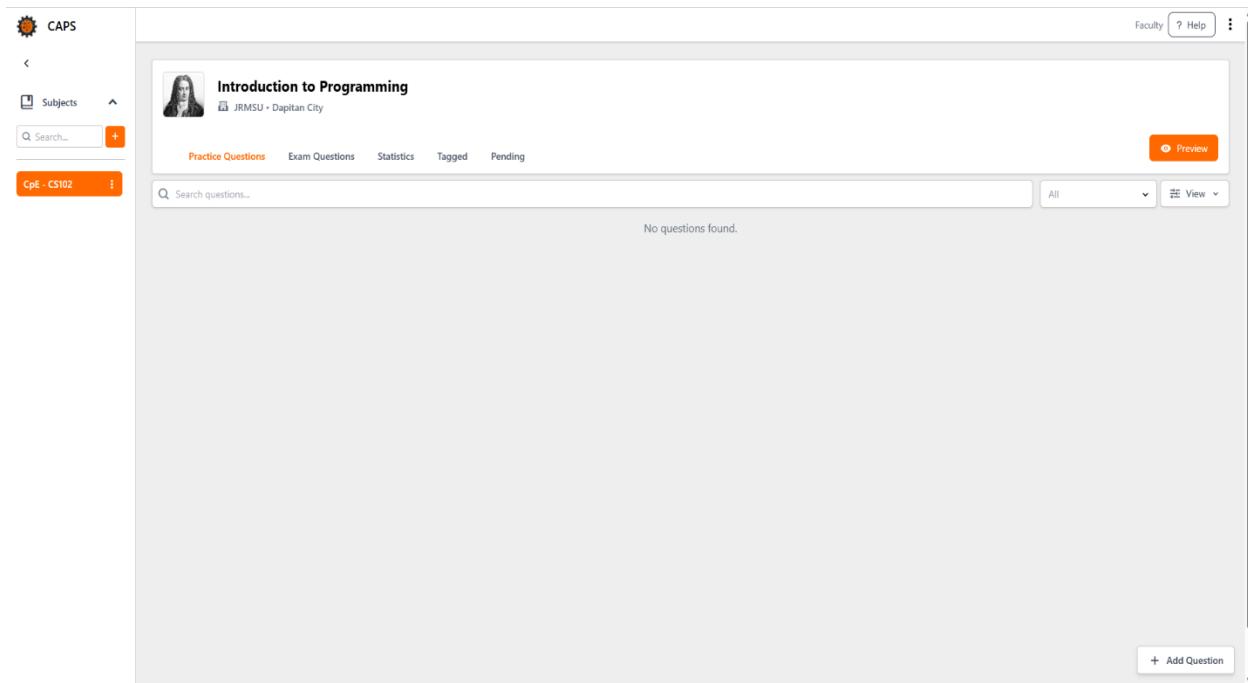
### 2.4.1 Click the “+” button to Choose subject from you Specific Program

A screenshot of a modal dialog box titled "Assign a Subject" in brown text at the top. Below the title is a search bar with the placeholder "Search subject..." and a "Refresh" button to its right. A horizontal line separates the search area from the list of subjects. The first item in the list, "CpE - (CS102) Introduction to Programming", is highlighted with a thick orange border. Below this are three other subject options: "CpE - (ENG103) Technical Writing", "CpE - (MATH101) Basic Algebra", and "CpE - (PHY104) Physics for Engineers". Another horizontal line is present below these options. At the bottom of the dialog are two buttons: "Cancel" on the left and an orange "Assign" button on the right, which contains a white checkmark icon.

### 2.4.2 Choose and Assign a Subject

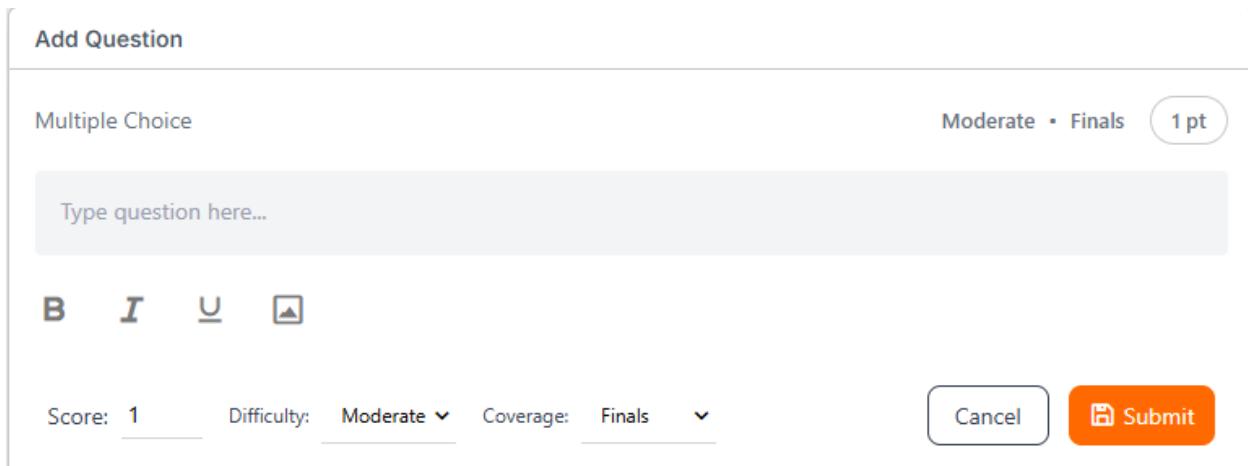
- You can only see subjects of your program
- You can select multiple subjects just repeat the process

## 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



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

## 2.5.2 Choices

Add Choices

$1 + 1 =$

\*

1

6

4

3

5

2



[Cancel](#)

[Submit](#)

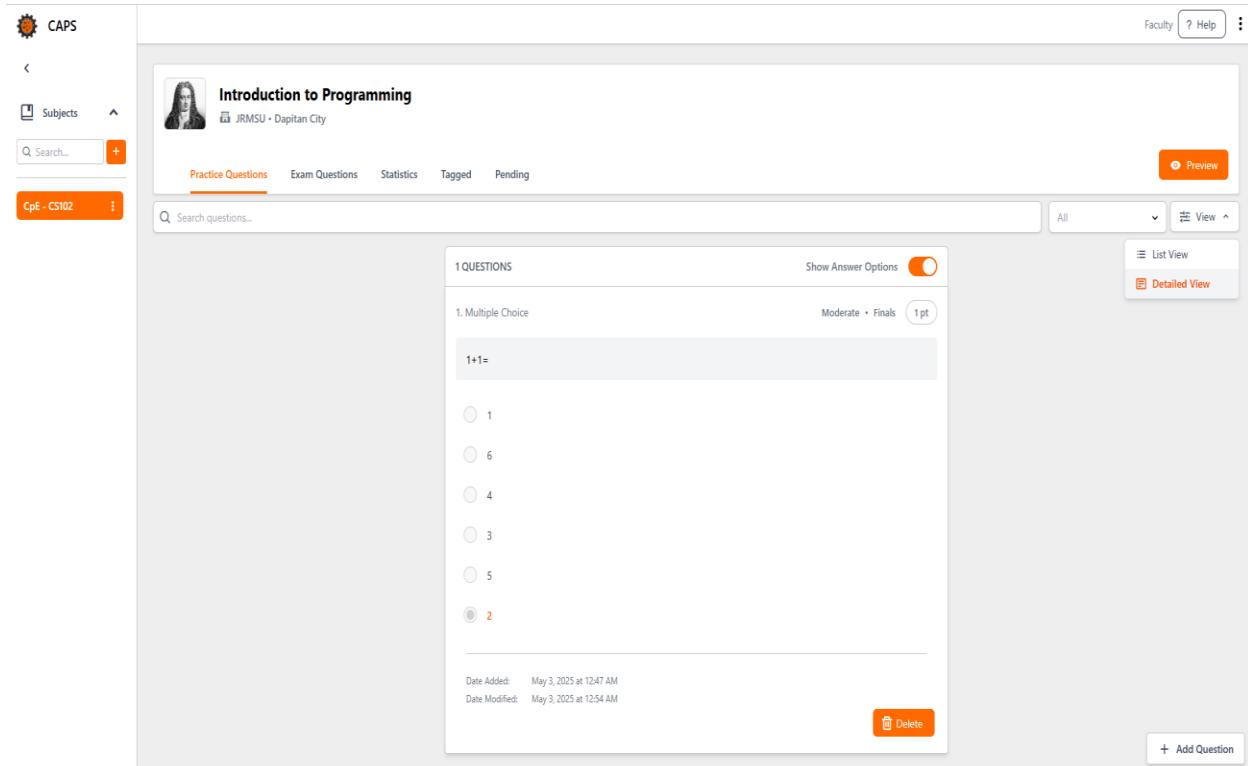
- Add 6 Choices (Text or Picture)
- Fill the Circle for the Correct Answer
- Submit Question

## 2.5.3 Pending Question

The screenshot shows a user interface for managing questions. At the top, there's a navigation bar with tabs: Practice Questions, Exam Questions, Statistics, Tagged, and Pending (which is highlighted). Below the navigation is a search bar labeled "Search questions..." and some filter options like "All Types" and "All". On the right, there are buttons for "Preview", "List View", and "Detailed View". The main area displays a single question card for a "Multiple Choice" question. The question text is " $1 + 1 =$ ". It has six answer choices: 1, 6, 4, 3, 5, and 2, with choice 2 being the correct one (indicated by a filled circle). Below the question card, there are details about the question: "Date Added: May 3, 2025 at 12:47 AM" and "Date Modified: May 3, 2025 at 12:47 AM". A "Delete" button is located at the bottom right of the question card.

- 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

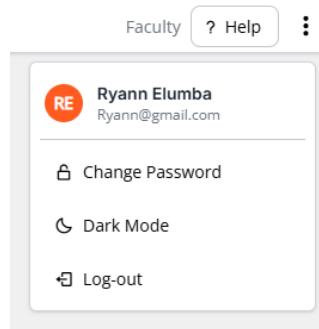
#### 2.5.4 Approved Question



The screenshot shows a user interface for managing questions. On the left, there's a sidebar with a CAPS logo, a search bar, and a dropdown menu for subjects. The main area has tabs for 'Practice Questions' (which is active), 'Exam Questions', 'Statistics', 'Tagged', and 'Pending'. A 'Preview' button is visible. Below this, there's a search bar and a list of questions. The first question listed is '1. Multiple Choice' with the equation '1+1=' followed by five options: 1, 6, 4, 3, and 2, where option 2 is selected. It includes a 'Show Answer Options' toggle, a 'Moderate' button, and a 'Finals' button. The question is worth '1 pt'. At the bottom of the question card, it shows 'Date Added: May 3, 2025 at 12:47 AM' and 'Date Modified: May 3, 2025 at 12:54 AM'. There are 'Delete' and 'Add Question' buttons. To the right of the question list, there are buttons for 'List View' and 'Detailed View'.

- 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 Your Own Question

#### 2.6 Kebab Menu



The screenshot shows a kebab menu with a user profile icon and the name 'Ryann Elumba' and email 'Ryann@gmail.com'. The menu items include 'Change Password', 'Dark Mode', and 'Log-out'.

- Change Password
- Can Select Dark Mode Theme (Under Development)
- Navigate User to Log-out.

## 2.7 Change Password

Change Password

---

Current Password

New Password

Confirm New Password

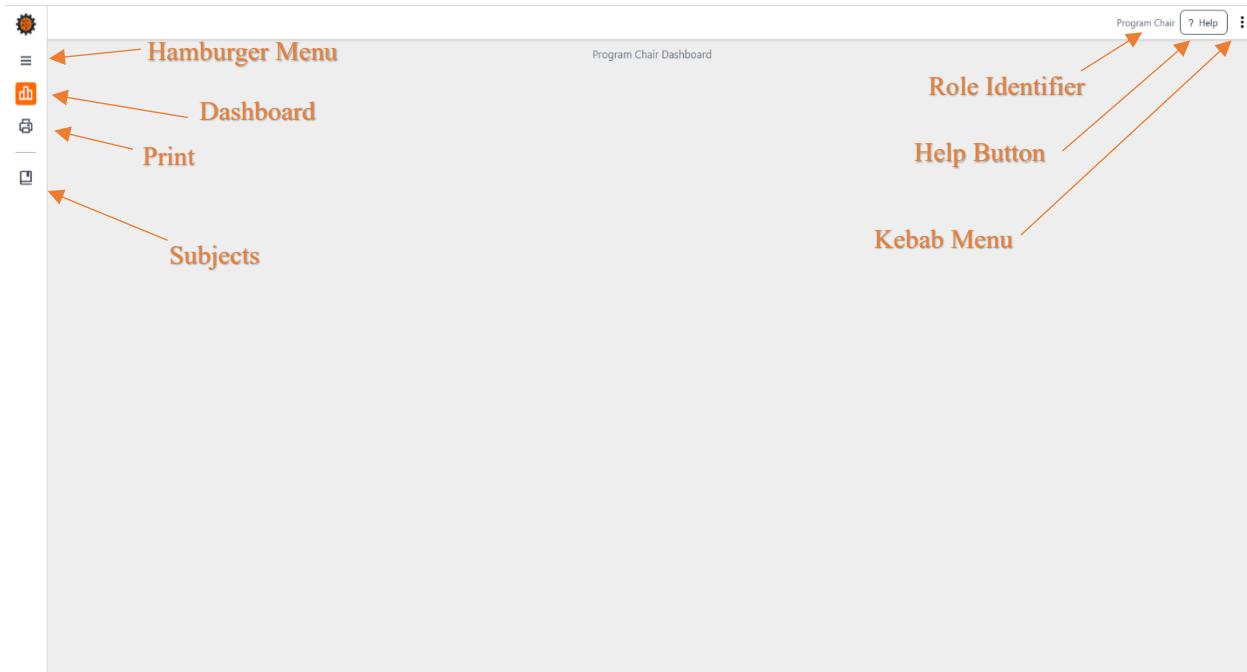
---

Cancel

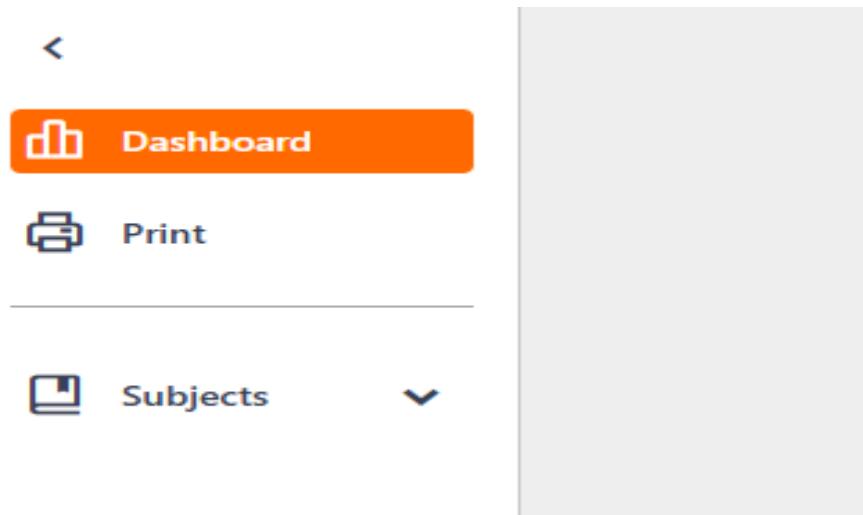
✓ Apply

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

### 3. PROGRAM CHAIR

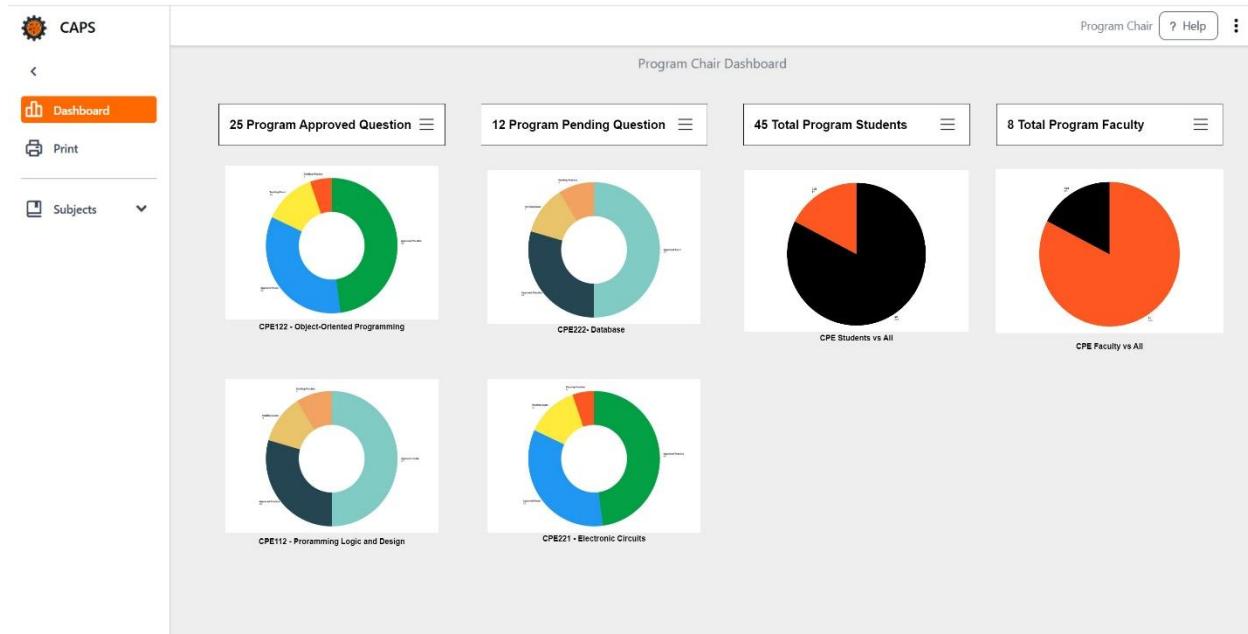


#### 3.1 Hamburger Menu



- Maximize and Minimize side bar

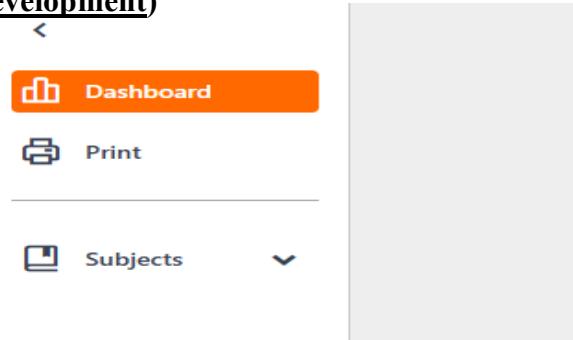
### 3.2 Program Chair's Dashboard (Under Development)



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)

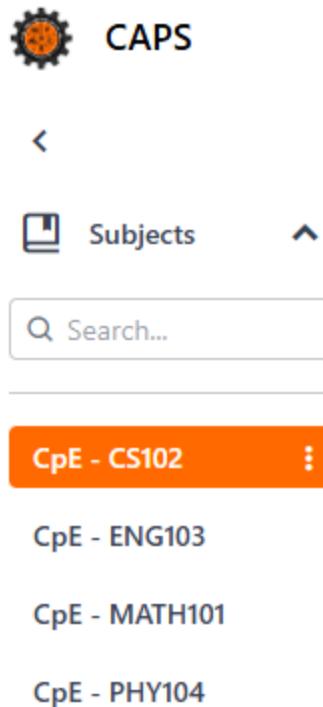


Program Chair Will Choose the Options:

- 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



- 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

The screenshot shows a software interface titled 'CAPS' with a navigation bar at the top. On the left, there's a sidebar with a 'Subjects' dropdown and a search bar. Below it, several subjects are listed: CpE - CS102 (highlighted in orange), CpE - ENG103, CpE - MATH101, and CpE - PHY104. The main content area displays a question card for a 'Multiple Choice' question. The question text is '3+3=' followed by a diagram of a computer monitor showing a presentation slide with the same text. Below the question are five numbered options (1-5) and one additional option '6' which is selected. At the bottom of the card, it shows 'Created by: Ryann Elumba', 'Date Added: May 3, 2025 at 2:12 AM', and 'Date Modified: May 3, 2025 at 2:12 AM'. There are 'Delete' and 'Approve' buttons at the top right of the card.

- 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

The screenshot shows a software interface titled 'CAPS' with a search bar at the top. The main content area displays a list of '4 QUESTIONS'. The first question is '1. Multiple Choice' with the text '234'. The second question is '2. Multiple Choice' with the text 'ttgh'. The third question is '3. Multiple Choice' with the text '1+1='. Below each question, there are 'Show Answer Options' buttons. At the bottom of the list, it shows 'Created by: Ryann Elumba', 'Date Added: May 3, 2025 at 12:47 AM', and 'Date Modified: May 3, 2025 at 12:54 AM'. There are 'Delete' and 'Add Question' buttons at the bottom right.

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

### 3.6 Add Question

The screenshot shows the CAPS software interface. On the left, there's a sidebar with a logo, a search bar, and a list of subjects: CpE - CS102 (selected), CpE - ENG103, CpE - MATH101, and CpE - PHY104. The main area is titled 'Introduction to Programming' and shows 'Exam Questions'. It includes tabs for 'Practice Questions', 'Exam Questions' (which is selected), 'Statistics', 'Tagged', and 'Pending'. There's a search bar, a filter dropdown set to 'All', and a 'View' button. A message says 'No questions found.' In the bottom right corner of the main area, there's a button labeled '+ 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

#### 3.6.1 Adding Question

The screenshot shows the 'Add Question' dialog box. At the top, it says 'Add Question'. Below that, 'Multiple Choice' is selected from a dropdown, and 'Moderate • Finals' is chosen with a value of '1 pt'. A large text input field contains the placeholder 'Type question here...'. Below the text field are buttons for bold (B), italic (I), underline (U), and insert image (picture icon). At the bottom, there are fields for 'Score: 1', 'Difficulty: Moderate', 'Coverage: Finals', and buttons for 'Cancel' and 'Submit' (orange button).

- Enter Question (Text or Picture)
- Fill up Score, Difficulty, and Coverage
- Submit Question

### 3.6.2 Choices

Add Choices

1 + 1 =

\*

1

6

4

3

5

2



Cancel

Submit

- Add 6 Choices (Text or Picture)
- Fill the Circle for the Correct Answer
- Submit Question

### 3.6.3 Pending Question

The screenshot shows a digital interface for managing questions. At the top, there are tabs for 'Practice Questions', 'Exam Questions', 'Statistics', 'Tagged', and 'Pending'. The 'Pending' tab is currently selected. On the left, there's a user profile icon and the text 'JRMSU • Dapitan City'. Below the tabs is a search bar with the placeholder 'Search questions...'. To the right of the search bar are filters for 'All Types', 'All', and 'View' (with options for 'List View' and 'Detailed View'). The main content area displays a single question card. The card header says '1 QUESTIONS' and '1. Multiple Choice'. It shows the question '1 + 1 =' and five answer choices: 1, 6, 4, 3, 5, and 2. Choice 2 is highlighted with a yellow circle. Below the question card, there are two timestamped entries: 'Date Added: May 3, 2025 at 12:47 AM' and 'Date Modified: May 3, 2025 at 12:47 AM'. A red 'Delete' button is located at the bottom right of the card.

- 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

The screenshot shows the CAPS application interface. On the left, there's a sidebar with a gear icon labeled 'CAPS', a 'Subjects' dropdown, a search bar, and a list of subjects: CpE - CpE122, CpE - CS102 (which is highlighted in orange), CpE - ENG103, CpE - MATH101, and CpE - PHY104. The main area displays two approved questions. Question 3 is a 'Multiple Choice' type with the equation  $1+1=$ . It has five options: 1, 6, 4, 3, and 2, with option 2 selected. Below it, the question was created by Ryan Elumba on May 3, 2025, at 12:47 AM, and last modified on May 3, 2025, at 12:54 AM. A 'Delete' button is visible. Question 4 is also a 'Multiple Choice' type with the equation  $3+3=$ . It has three options: 6, 9, and 12, with option 9 selected. Below it, the question was created by Ryan Elumba on May 3, 2025, at 12:47 AM, and last modified on May 3, 2025, at 12:54 AM. A 'Delete' button is visible. At the bottom right, there's a '+ Add Question' button. The top right corner shows 'Program Chair' and help icons.

- 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 Your Own Question

### 3.7 Kebab Menu

The screenshot shows the Kebab Menu interface. It features a user profile section with a red circular icon containing 'TL', the name 'Troy Lasco', and the email 'Troy@gmail.com'. Below this are three menu items: 'Change Password' with a lock icon, 'Dark Mode' with a sun/moon icon, and 'Log-out' with a log-out icon. The top right corner shows 'Program Chair' and help icons.

- Change Password
- Can Select Dark Mode Theme (Under Development)
- Navigate User to Log-out.

### 3.8 Change Password

Change Password

---

Current Password

New Password

Confirm New Password

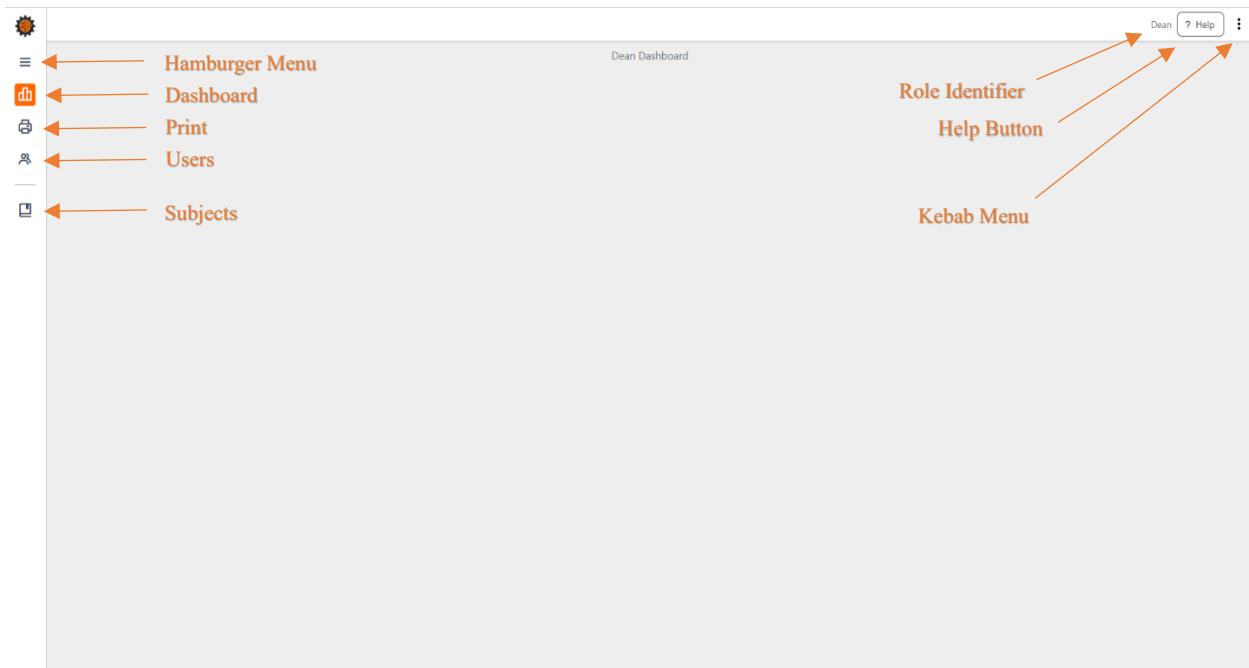
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Cancel

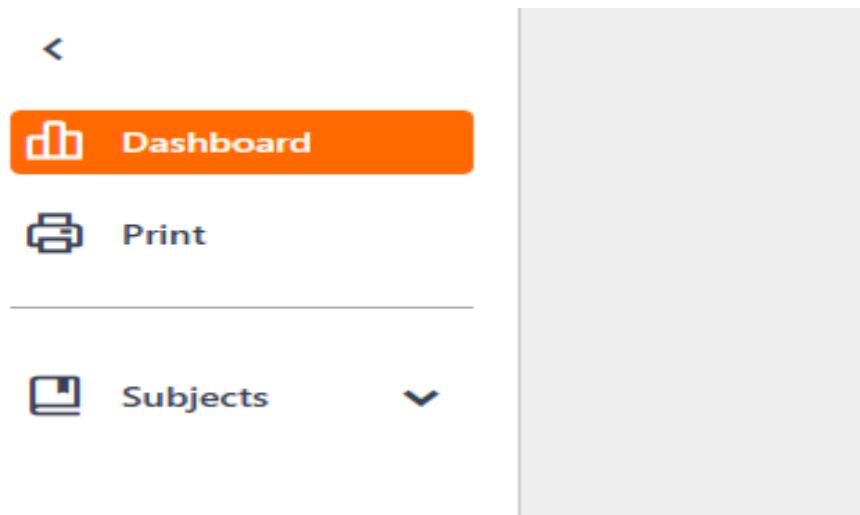
✓ Apply

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

## 4. DEAN

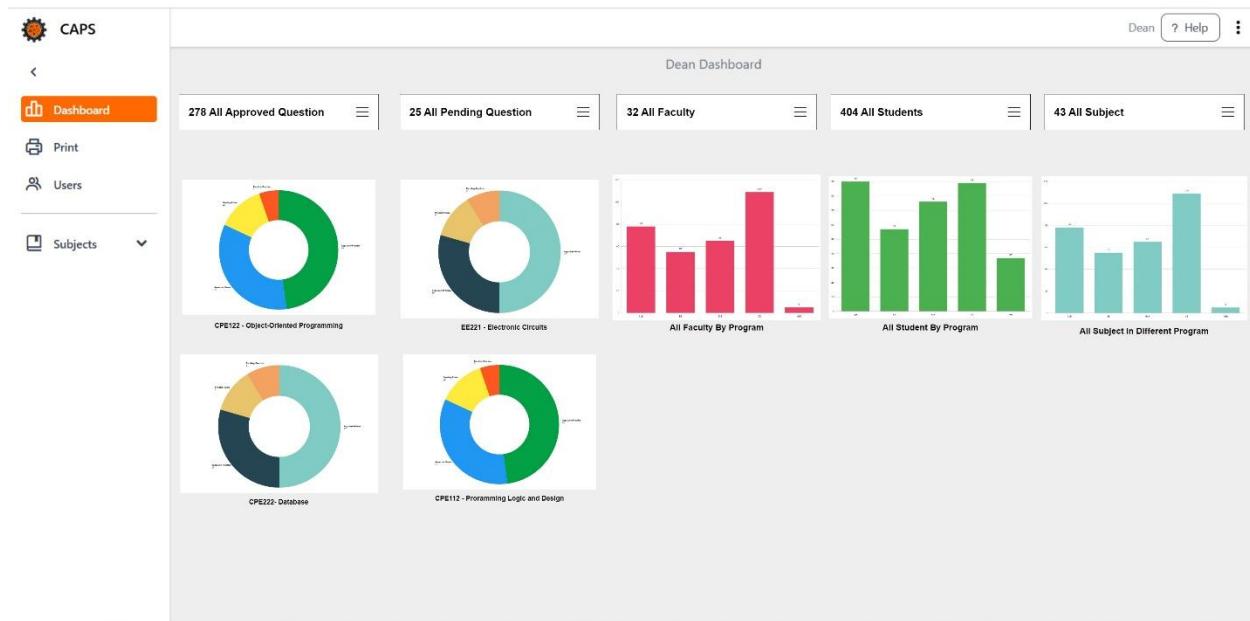


### 4.1 Hamburger Menu



- Maximize and Minimize side bar

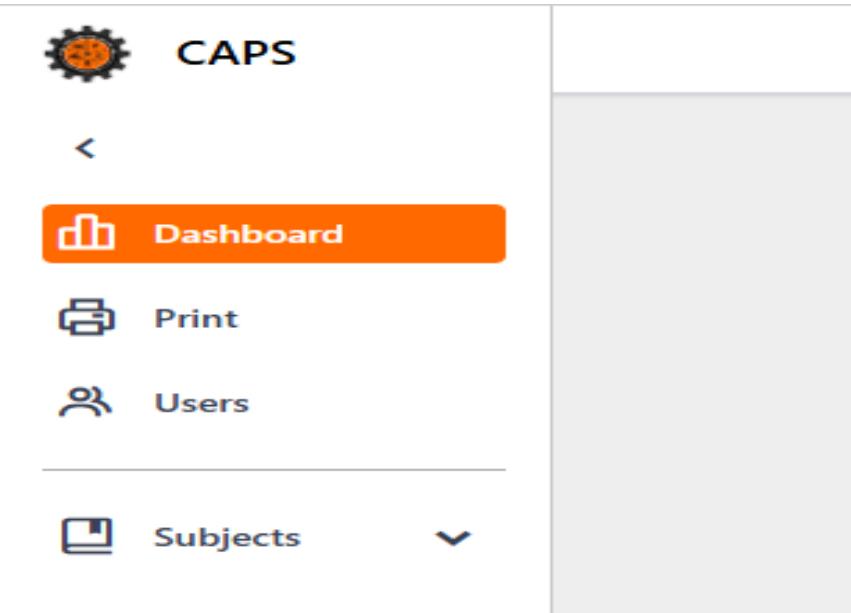
## **4.2 Dean's Dashboard (Under Development)**



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)**



**Dean Will Choose the Options:**

**For Qualifying Exam:**

- Year and Program (e.g. 1<sup>st</sup> 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 screenshot shows the CAPS User Management interface. On the left, there is a sidebar with icons for Dashboard, Print, Users (which is selected and highlighted in orange), and Subjects. The main area has a header with tabs for All, Pending, and Approved, and a search bar. A kebab menu is open on the right, showing options: Approve (highlighted in blue), Activate, and Deactivate. The main table lists 18 users with columns for USER CODE, NAME, EMAIL, POSITION, CAMPUS, STATUS, and PROGRAM. Most users have their status set to 'Approved' and 'Active'. The last user listed has 'Approved' and 'Active' in red.

<input type="checkbox"/>	USER CODE	NAME	EMAIL	POSITION	CAMPUS	STATUS	PROGRAM
<input type="checkbox"/>	23-A-02087	Kent Apat	kentapat123@gmail.com	Instructor	Main Campus	Approved	BS-CpE
<input type="checkbox"/>	23-A-00926	Carlos Miguel Sabijon	carlossabijon04@gmail.com	Student	Main Campus	Approved	BS-CpE
<input type="checkbox"/>	23-A-00359	Vincent Carl Tan	vincentcarlitan2@gmail.com	Student	Main Campus	Approved	BS-CpE
<input type="checkbox"/>	23-A-00419	Darjey Roy Ebo	unknownd003@gmail.com	Instructor	Main Campus	Approved	BS-CpE
<input type="checkbox"/>	23-A-12345	Jeopel Glenn Binoya	jeopel@gmail.com	Dean	Main Campus	Approved	BS-CpE
<input type="checkbox"/>	23-A-44444	Christian Tenorio	christiantenorio@gmail.com	Program Chair	Main Campus	Approved	BS-CpE
<input type="checkbox"/>	23-A-77777	Jamaica Antiporda	jamaica@gmail.com	Instructor	Main Campus	Approved	BS-CpE
<input type="checkbox"/>	23-A-11223	Yorme Jaralve	23-A-11223@gmail.com	Program Chair	Main Campus	Approved	BS-CpE
<input type="checkbox"/>	23-A-12346	Troy Lasco	Troy@gmail.com	Program Chair	Main Campus	Approved	BS-CpE
<input type="checkbox"/>	23-A-12347	Ryann Elumba	Ryann@gmail.com	Instructor	Main Campus	Approved	BS-CpE
<input type="checkbox"/>	23-A-11111	Agri Bio	abe@gmail.com	Program Chair	Tamplisan Campus	Approved	BS-ABE
<input type="checkbox"/>	23-A-11112	Abe2 Bio	abe2@gmail.com	Instructor	Tamplisan Campus	Approved	BS-ABE
<input type="checkbox"/>	23-A-22222	CE Engr	ce@gmail.com	Program Chair	Main Campus	Approved	BS-CE
<input type="checkbox"/>	23-A-22223	CE2 Engr	ce2@gmail.com	Instructor	Main Campus	Approved	BS-CE
<input type="checkbox"/>	23-A-33333	ECE Eng	ece@gmail.com	Program Chair	Main Campus	Approved	BS-ECE
<input type="checkbox"/>	23-A-33334	ECE2 Eng	ece2@gmail.com	Instructor	Main Campus	Approved	BS-ECE

- 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 screenshot shows the CAPS Subject Management interface. At the top, there is a search bar and a '+' button. Below it, a list of subjects is shown in a grid format. The subjects listed are CpE - CS102, CpE - ENG103, CpE - MATH101, CpE - PHY104, EE - CS102, and EE - HIST105.

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 \*

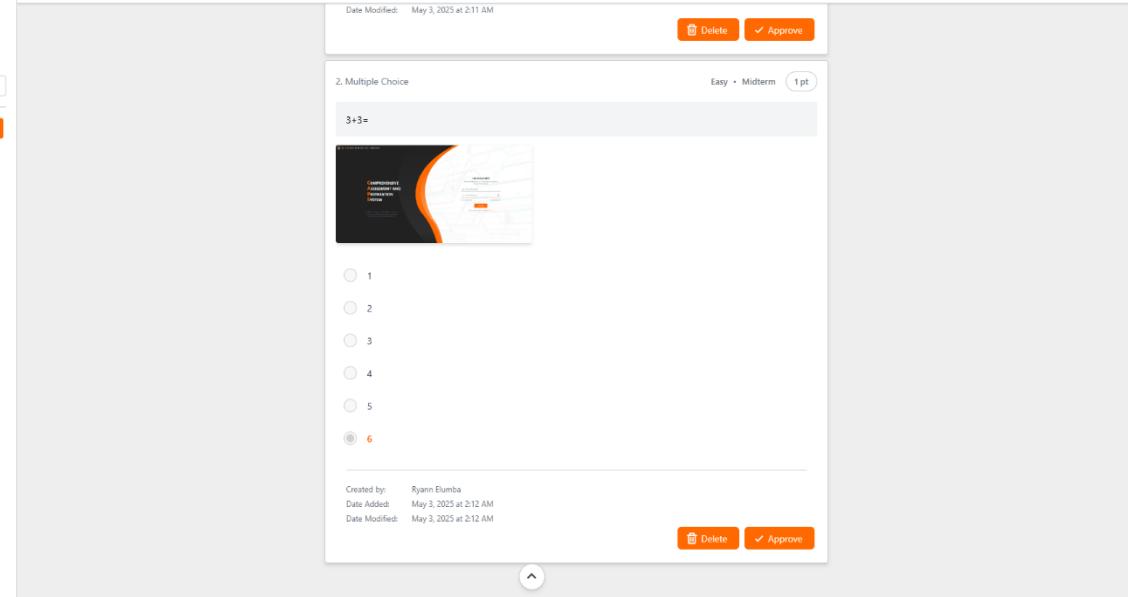
Program \*

**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

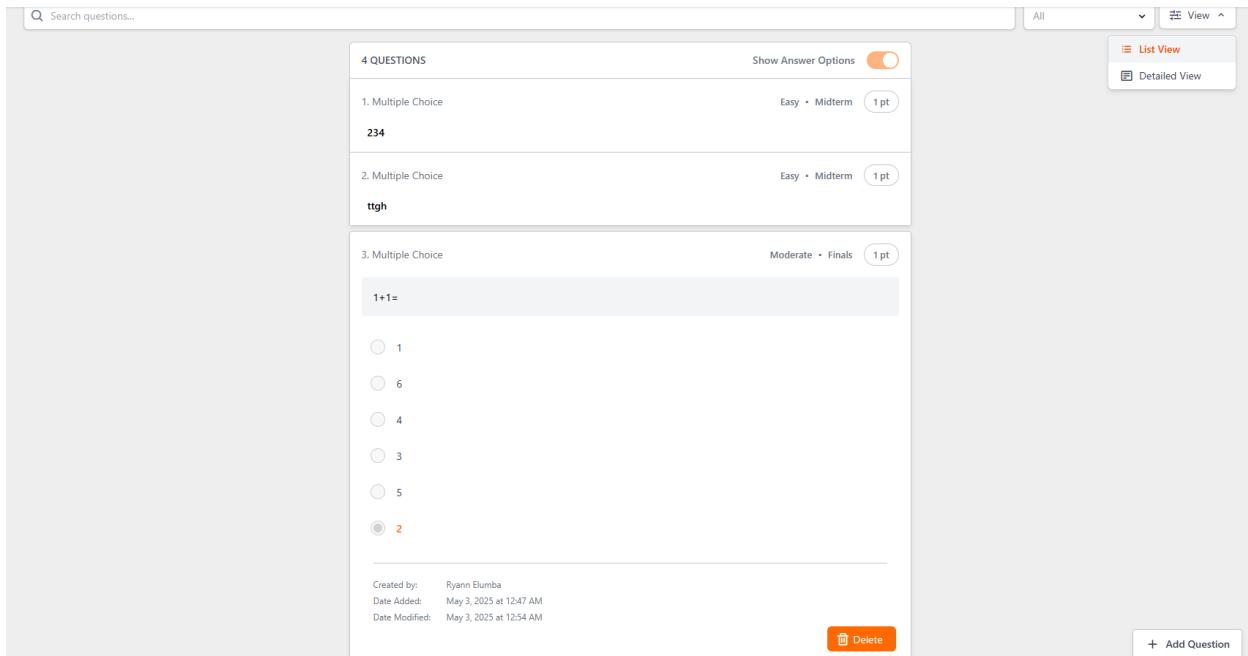
### 4.6.1 Approving Questions



The screenshot shows a question approval interface. At the top, there are buttons for 'Delete' and 'Approve'. Below that, the question is identified as '2. Multiple Choice' with a difficulty level of 'Easy' and a weight of '1 pt'. The question text is '3+3=' followed by a mathematical diagram. Below the question are five radio buttons labeled 1 through 5, and one radio button labeled 6, which is highlighted in orange. At the bottom, it shows the question was created by Ryann Elumba on May 3, 2025 at 2:12 AM, last modified on May 3, 2025 at 2:12 AM, and has a status of 'Approved'.

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

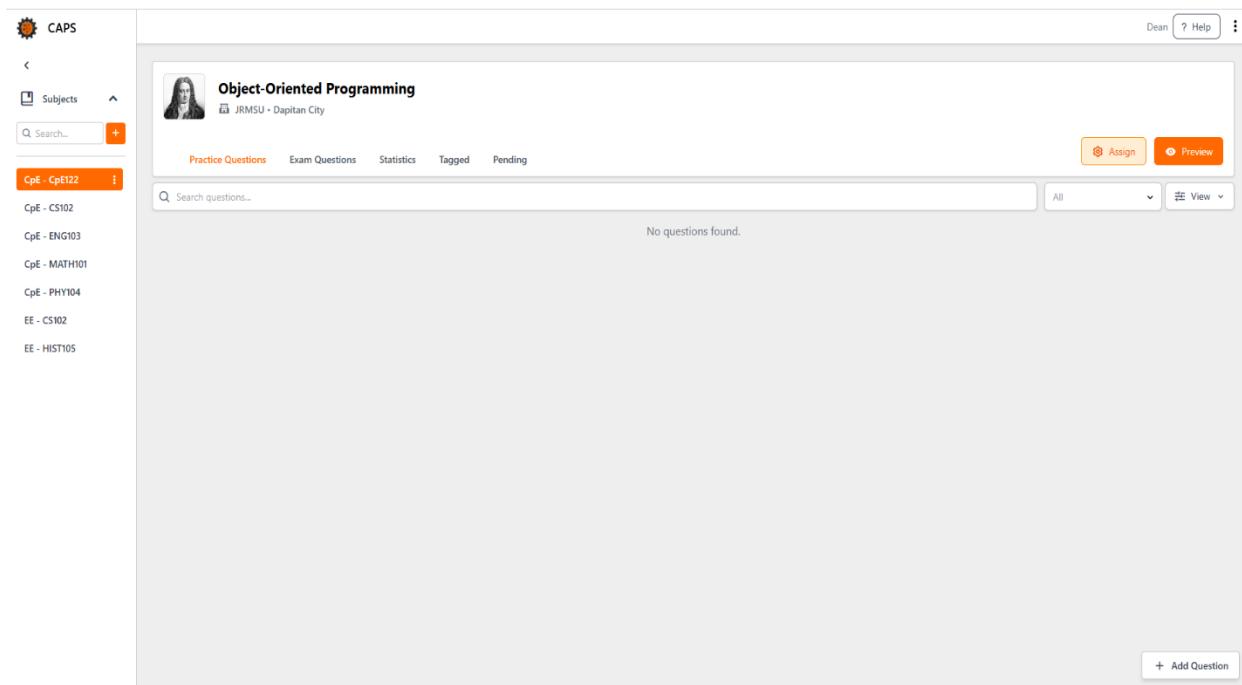
### 4.6.2 Faculty Members Questions



The screenshot shows a list of questions from faculty members. At the top, there are search and view filters. The main area displays four questions. Question 1 is a multiple choice question with options 234, marked as 'Easy - Midterm' with a weight of '1 pt'. Question 2 is a multiple choice question with options ttgh, marked as 'Easy - Midterm' with a weight of '1 pt'. Question 3 is a multiple choice question with options 1+1=, marked as 'Moderate - Finals' with a weight of '1 pt'. The last question is partially visible. At the bottom, it shows the question was created by Ryann Elumba on May 3, 2025 at 12:47 AM, last modified on May 3, 2025 at 12:54 AM, and has a status of 'Approved'.

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

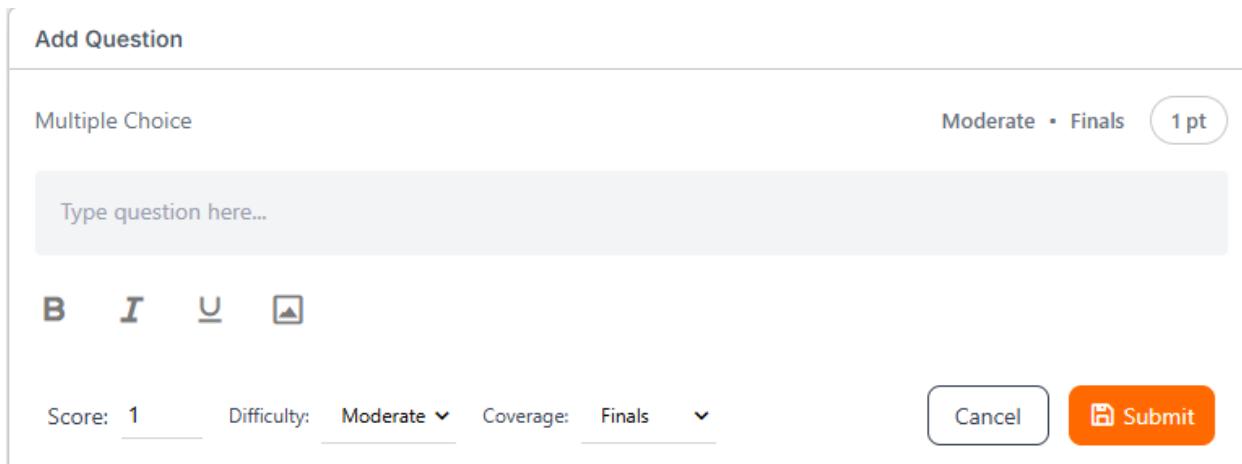
## 4.7 Add Question



The screenshot shows the CAPS application interface. On the left is a sidebar with a CAPS logo, a back arrow, a 'Subjects' dropdown, a search bar ('Q. Search...'), and a '+' button. Below these are lists of subjects: CpE - CpET22 (selected), CpE - CS102, CpE - ENG103, CpE - MATH101, CpE - PHY104, EE - CS102, and EE - HIST105. The main content area has a header 'Object-Oriented Programming' with a profile picture and 'JRMSU - Dapitan City'. Below the header are tabs: Practice Questions, Exam Questions, Statistics, Tagged, Pending, and buttons for Assign and Preview. A search bar says 'Q. Search questions...' and a dropdown says 'All'. A message 'No questions found.' is displayed. In the bottom right corner of the main area is a button '+ 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

### 4.7.1 Adding Question



The screenshot shows the 'Add Question' dialog box. At the top left is the title 'Add Question'. Below it is a section for 'Multiple Choice' questions, with 'Difficulty' set to 'Moderate' and 'Coverage' set to 'Finals'. A score of '1 pt' is indicated. The main area is a text input field with placeholder text 'Type question here...'. Below the input field are four icons: bold (B), italic (I), underline (U), and image (picture). At the bottom are two buttons: 'Cancel' and a large orange 'Submit' button.

- Enter Question (Text or Picture)
- Fill up Score, Difficulty, and Coverage
- Submit Question

#### 4.7.2 Choices

Add Choices

1 + 1 =

\*

1

6

4

3

5

2



Cancel

Submit

- Add 6 Choices (Text or Picture)
- Fill the Circle for the Correct Answer
- Submit Question

#### 4.7.3 Pending Question

The screenshot shows a question titled "1 QUESTIONS" with the sub-tittle "1. Multiple Choice". The question text is "1 + 1 =". The correct answer, "2", is selected with a radio button. The other options are "1", "6", "4", "3", and "5". The question is categorized as "Moderate • Finals" and is worth "1 pt". The status bar at the bottom indicates "Date Added: May 3, 2025 at 12:47 AM" and "Date Modified: May 3, 2025 at 12:47 AM". There is a "Delete" button in the bottom right corner. On the right side of the interface, there are navigation buttons for "Preview", "List View", and "Detailed View".

- 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

The screenshot shows the CAPS platform interface. On the left, there's a sidebar with a user icon and the text 'CAPS'. Below it are sections for 'Subjects' (with 'CpE - CpE122' and 'CpE - CS102' selected), 'CpE - ENG103', 'CpE - MATH101', 'CpE - PHY104', 'EE - CS102', and 'EE - HIST105'. The main area is titled 'Introduction to Programming' and 'JRMSU - Dapitan City'. It shows a navigation bar with 'Practice Questions', 'Exam Questions', 'Statistics', 'Tagged', and 'Pending'. A search bar says 'Search questions...'. On the right, there's a toolbar with 'Assign' and 'Preview' buttons. The central content area displays a question titled '1. Multiple Choice' with a difficulty level of 'Easy' and a weight of '1 pt'. The question text is: '234' and it shows a code editor window with the following code:

```
const res = await fetch('https://api.github.com/repos/cap-philippines/cap-frontend/branches/main');
const branchData = await res.json();
const branchName = branchData.name;
const branchCommitSha = branchData.commit.sha;
const branchCommitAuthorName = branchData.commit.author.name;
const branchCommitAuthorEmail = branchData.commit.author.email;
const branchCommitMessage = branchData.commit.message;
const branchCommitTime = branchData.commit.committer.date;
const branchCommitTimeEpoch = Date.parse(branchCommitTime);
const branchCommitTimeEpochMs = branchCommitTimeEpoch / 1000;
const branchCommitTimeEpochStr = branchCommitTimeEpochMs.toISOString();
const branchCommitTimeEpochStrMs = branchCommitTimeEpochStr.replace('T', ' ').replace('Z', '');
const branchCommitTimeEpochStrMsStr = branchCommitTimeEpochStrMs.substring(0, 10);
const branchCommitTimeEpochStrMsStrMs = branchCommitTimeEpochStrMs.substring(0, 13);
const branchCommitTimeEpochStrMsStrMsMs = branchCommitTimeEpochStrMs.substring(0, 16);
const branchCommitTimeEpochStrMsStrMsMsMs = branchCommitTimeEpochStrMs.substring(0, 19);
const branchCommitTimeEpochStrMsStrMsMsMsMs = branchCommitTimeEpochStrMs.substring(0, 22);
const branchCommitTimeEpochStrMsStrMsMsMsMsMs = branchCommitTimeEpochStrMs.substring(0, 25);
const branchCommitTimeEpochStrMsStrMsMsMsMsMsMs = branchCommitTimeEpochStrMs.substring(0, 28);
const branchCommitTimeEpochStrMsStrMsMsMsMsMsMsMs = branchCommitTimeEpochStrMs.substring(0, 31);
const branchCommitTimeEpochStrMsStrMsMsMsMsMsMsMsMs = branchCommitTimeEpochStrMs.substring(0, 34);
const branchCommitTimeEpochStrMsStrMsMsMsMsMsMsMsMsMs = branchCommitTimeEpochStrMs.substring(0, 37);
const branchCommitTimeEpochStrMsStrMsMsMsMsMsMsMsMsMsMs = branchCommitTimeEpochStrMs.substring(0, 40);
const branchCommitTimeEpochStrMsStrMsMsMsMsMsMsMsMsMsMsMs = branchCommitTimeEpochStrMs.substring(0, 43);
const branchCommitTimeEpochStrMsStrMsMsMsMsMsMsMsMsMsMsMsMs = branchCommitTimeEpochStrMs.substring(0, 46);
const branchCommitTimeEpochStrMsStrMsMsMsMsMsMsMsMsMsMsMsMsMs = branchCommitTimeEpochStrMs.substring(0, 49);
const branchCommitTimeEpochStrMsStrMsMsMsMsMsMsMsMsMsMsMsMsMsMs = branchCommitTimeEpochStrMs.substring(0, 52);
const branchCommitTimeEpochStrMsStrMsMsMsMsMsMsMsMsMsMsMsMsMsMsMs = branchCommitTimeEpochStrMs.substring(0, 55);
const branchCommitTimeEpochStrMsStrMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMs = branchCommitTimeEpochStrMs.substring(0, 58);
const branchCommitTimeEpochStrMsStrMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMs = branchCommitTimeEpochStrMs.substring(0, 61);
const branchCommitTimeEpochStrMsStrMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMs = branchCommitTimeEpochStrMs.substring(0, 64);
const branchCommitTimeEpochStrMsStrMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMs = branchCommitTimeEpochStrMs.substring(0, 67);
const branchCommitTimeEpochStrMsStrMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMs = branchCommitTimeEpochStrMs.substring(0, 70);
const branchCommitTimeEpochStrMsStrMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMs = branchCommitTimeEpochStrMs.substring(0, 73);
const branchCommitTimeEpochStrMsStrMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMs = branchCommitTimeEpochStrMs.substring(0, 76);
const branchCommitTimeEpochStrMsStrMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMs = branchCommitTimeEpochStrMs.substring(0, 79);
const branchCommitTimeEpochStrMsStrMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMs = branchCommitTimeEpochStrMs.substring(0, 82);
const branchCommitTimeEpochStrMsStrMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMs = branchCommitTimeEpochStrMs.substring(0, 85);
const branchCommitTimeEpochStrMsStrMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMs = branchCommitTimeEpochStrMs.substring(0, 88);
const branchCommitTimeEpochStrMsStrMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMs = branchCommitTimeEpochStrMs.substring(0, 91);
const branchCommitTimeEpochStrMsStrMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMs = branchCommitTimeEpochStrMs.substring(0, 94);
const branchCommitTimeEpochStrMsStrMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMs = branchCommitTimeEpochStrMs.substring(0, 97);
const branchCommitTimeEpochStrMsStrMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMsMs = branchCommitTimeEpochStrMs.substring(0, 100);
```

At the bottom right of the question card is a '+ Add Question' button.

- 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 Your Own Question

#### 4.8 Kebab Menu

The screenshot shows the CAPS kebab menu. At the top right are buttons for 'Dean', '? Help', and three vertical dots. The menu itself has a user profile section for 'Gillert Bongcac' (Bongcac@gmail.com) with a 'GB' icon. Below this are three options: 'Change Password', 'Dark Mode', and 'Log-out'.

- Change Password
- Can Select Dark Mode Theme (Under Development)
- Navigate User to Log-out.

## 4.9 Change Password

Change Password

---

Current Password

New Password

Confirm New Password

---

Cancel

✓ Apply

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