

# User Manuel

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## 1. Introduction

### 1.1 Purpose

The Study Hub Website is designed to provide students with a user-friendly online platform to access and manage educational modules efficiently to enhance the academic experience of students by providing tools to manage and optimize their study routines for the semester. This application allows students to seamlessly input and manage details of their modules by offering features such as module creation, recording of studied hours, calculation of ideal study hours based on semester and module credits, tracking study progress, receiving weekly study progress and remaining hours reminders, and visualizing progress through graph views.

### 1.2 Scope

This document outlines the key functionalities of the website, focusing on user login, module creation, record of studied hours, calculation of ideal study hours, tracking study progress, and module viewing for students.

### 1.3 Audience

This manual is intended for students using the website to guide them through its diverse set of features.

### 1.4 Document Overview

The document is structured to help users navigate the website seamlessly, from accessing the site to taking advantage of features like module creation, study hour recording, progress tracking, and more.

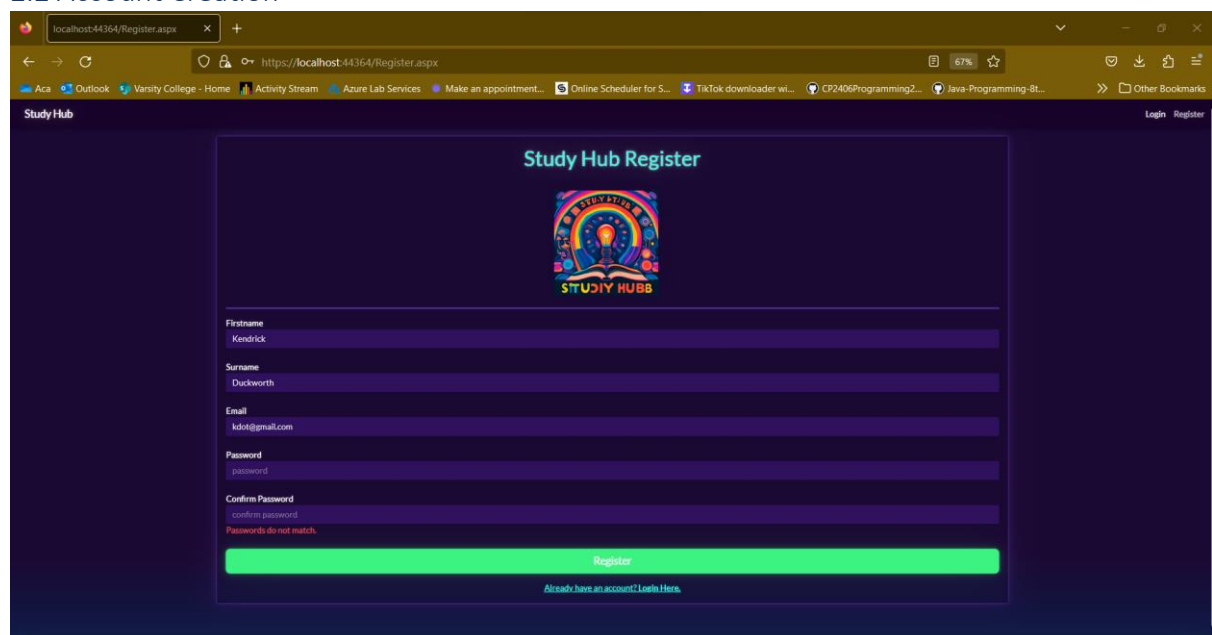
## 2. Getting Started

### 2.1 Accessing the Website

1. Open your preferred web browser.
2. Enter the website's URL.

[url:https://studyhub.azurewebsites.net/](https://studyhub.azurewebsites.net/)

### 2.2 Account Creation




The screenshot shows a web browser window displaying the 'Study Hub Register' page. The page has a dark blue background with a central white registration form. At the top of the form is the 'Study Hub Register' title and a logo featuring a book, a lightbulb, and a rainbow. The form contains several input fields: 'Firstname' (with 'Kendrick' entered), 'Surname' (with 'Duckworth' entered), 'Email' (with 'kdot@gmail.com' entered), 'Password' (with 'password' entered), and 'Confirm Password' (with 'confirm password' entered). A red error message 'Passwords do not match.' is visible below the confirm password field. At the bottom of the form is a large green 'Register' button. Below the button is a link that says 'Already have an account? Login Here.' The browser's address bar shows the URL 'https://localhost:44364/Register.aspx'.

Navigating to Registration:

- Find and click on the "Register" link on the login page.

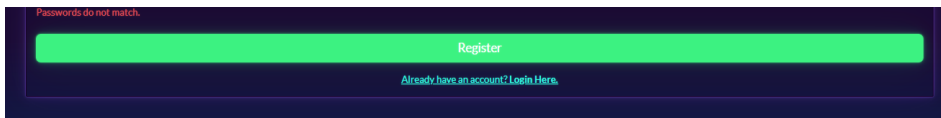
Complete Registration Form:

- Fill in the required information and click on register to create your account.
- Enter your name, surname, email address, and choose a secure password.

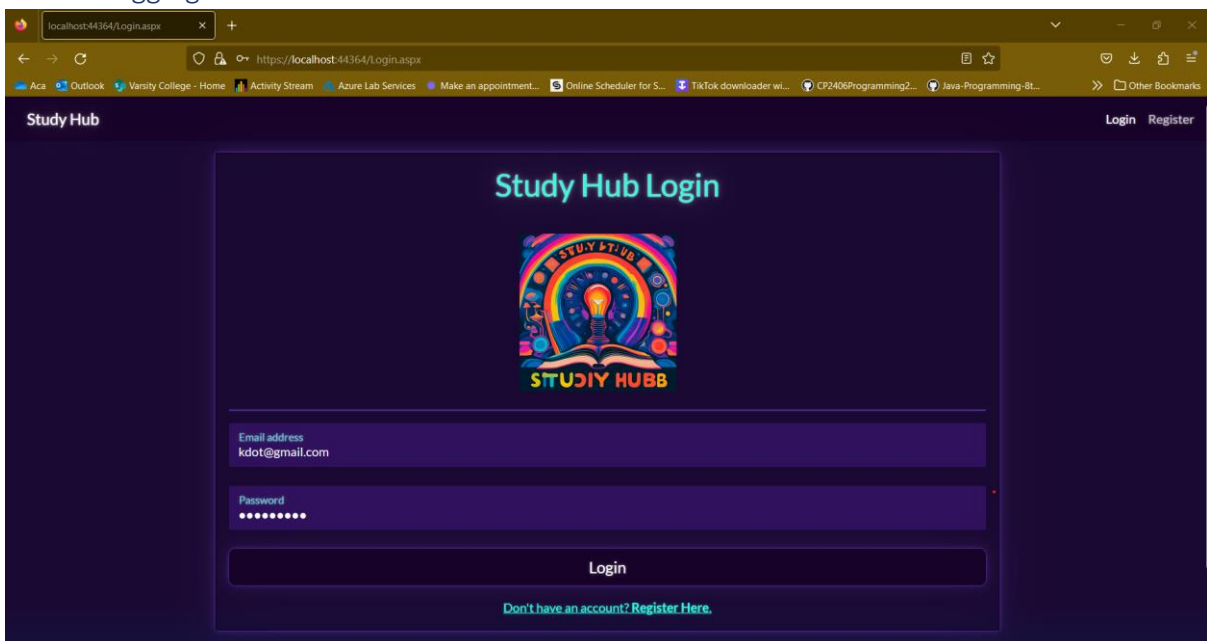
A screenshot of a registration form with a dark blue background. The form contains several input fields: 'Firstname' with the value 'Kendrick', 'Surname' with 'Duckworth', 'Email' with 'kdot@gmail.com', 'Password' with 'password', and 'Confirm Password' with 'confirm password'. Below the 'Confirm Password' field, there is a red error message that says 'Passwords do not match.' At the bottom of the form is a large orange 'Register' button. Below the button is a link that says 'Already have an account? Login Here.'

Submission:

- Click the "Register" button to create your account.

A screenshot of the registration form after submission. The 'Register' button is still orange, but the 'Confirm Password' field now shows a red error message: 'Passwords do not match.' The link 'Already have an account? Login Here.' is still present at the bottom.

## 2.3 Logging In

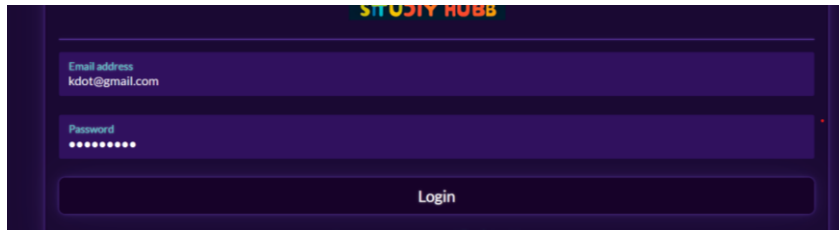
A screenshot of the 'Study Hub Login' page. The page has a dark blue background. At the top, there is a navigation bar with the 'Study Hub' logo on the left and 'Login' and 'Register' links on the right. The main content area features a large, colorful logo for 'STUDY HUB' in the center. Below the logo are two input fields: 'Email address' with the value 'kdot@gmail.com' and 'Password' with a masked password '.....'. Below these fields is a large orange 'Login' button. At the bottom of the login area is a link that says 'Don't have an account? Register Here.'

Open the website:

- Open your preferred web browser.
- Enter the website's URL.

At the Login Page and enter your credentials:

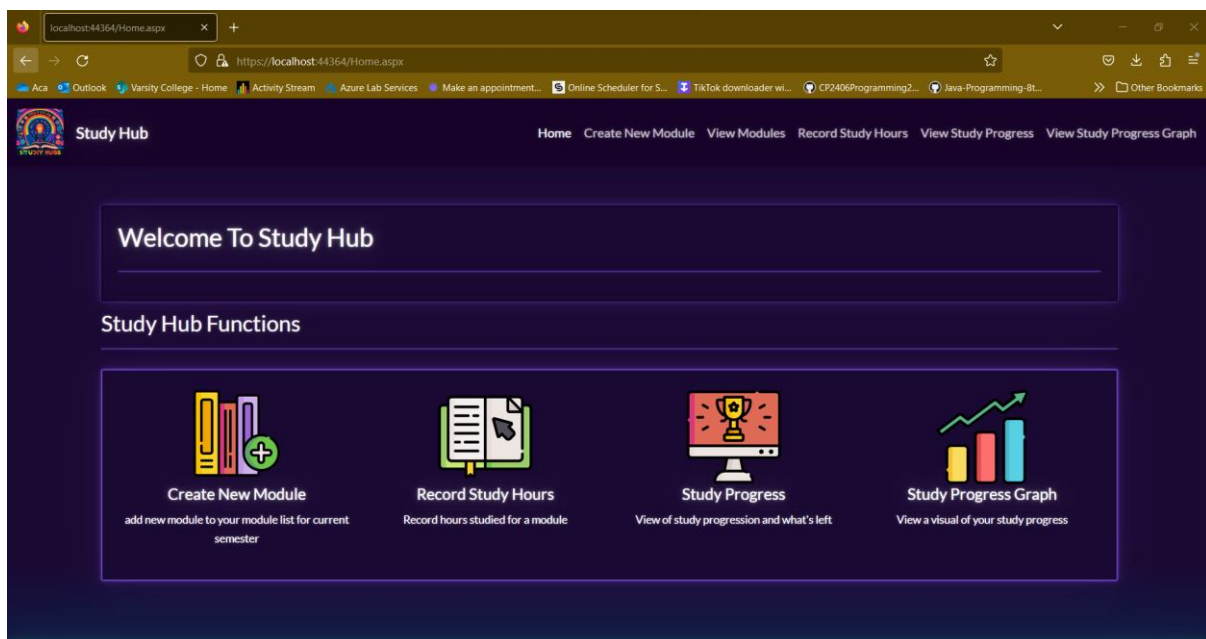
- Input your registered email address and password in the respective fields.
- Click Login."



### 3. Home Dashboard Overview

#### 3.1 Home Dashboard

Upon logging in, you will see the home dashboard page which serves as the central hub with links to key sections of the website and module functions.



#### 3.2 Navigation

Use the navigation menu to access different sections of the website.

Navigation:

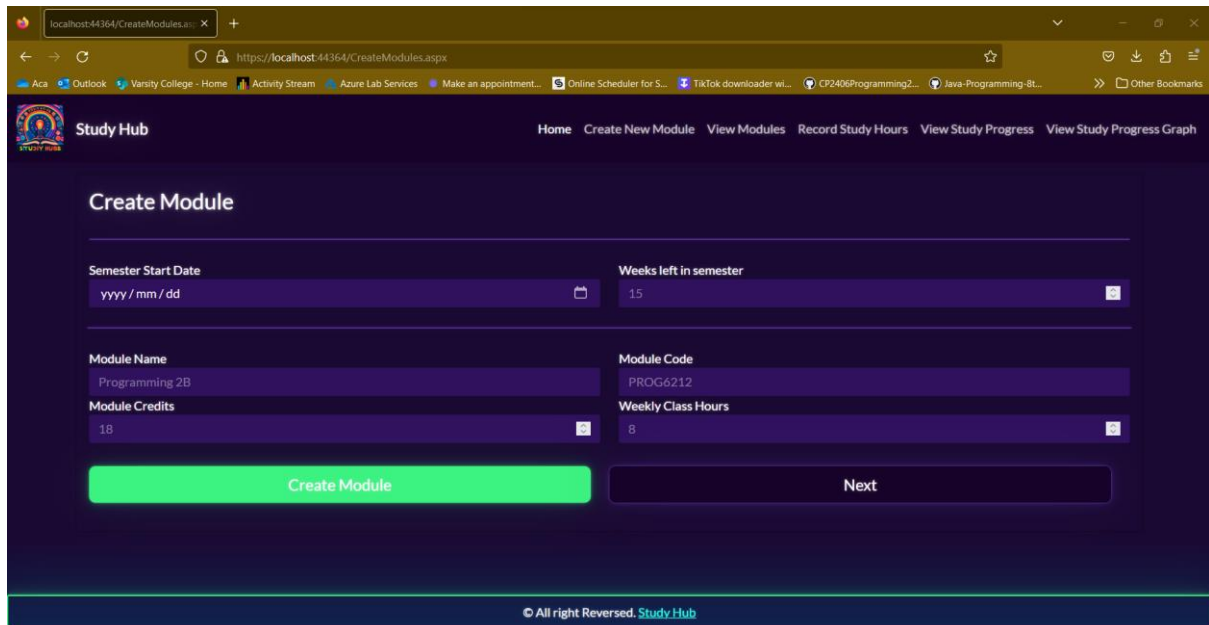
- Easily navigate to “Create New Module”, “View Modules”, “Record Study Modules” “View Study Progress” or “View Study Progress Graph”.

## 4. Module Creation

### 4.1 Accessing Module Creation

Navigate to the "Create Module" section"

- Click on "Create New Module." Via the home page or navigation menu.



The screenshot shows a web browser window with the URL `https://localhost:44364/CreateModules.aspx`. The page is titled "Study Hub" and has a navigation bar with links: Home, Create New Module, View Modules, Record Study Hours, View Study Progress, and View Study Progress Graph. The main content area is titled "Create Module" and contains a form with the following fields:

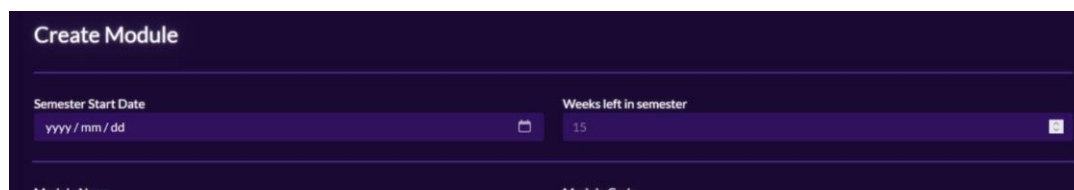
- Semester Start Date:** A text input field with a placeholder `yyyy/mm/dd` and a calendar icon.
- Weeks left in semester:** A text input field with the value `15` and a calendar icon.
- Module Name:** A text input field with the value `Programming 2B`.
- Module Code:** A text input field with the value `PROG6212`.
- Module Credits:** A text input field with the value `18` and a calendar icon.
- Weekly Class Hours:** A text input field with the value `8` and a calendar icon.

At the bottom of the form are two buttons: "Create Module" (highlighted in green) and "Next". The footer of the page reads "© All right Reserved. Study Hub".

### 4.3 Semester Details

When creating a module for the first time, you'll be prompted to provide your semester details:

- Fill in module details such as start date, end date, and any additional information.

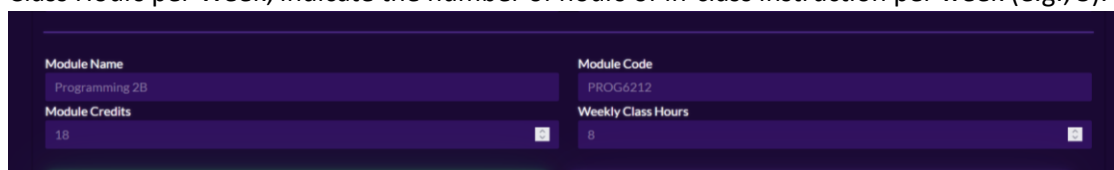


This screenshot shows the top portion of the "Create Module" form. It includes the "Semester Start Date" field with a placeholder `yyyy/mm/dd` and a calendar icon, and the "Weeks left in semester" field with the value `15` and a calendar icon. The "Module Name" and "Module Code" fields are partially visible at the bottom of the image.

### 4.2 Creating a New Module

Fill in module details in the form page:

- Module Code, enter a unique code for the module (e.g., PROG6212).
- Module Name, supply a descriptive name for the module (e.g., Programming 2B).
- Number of Credits, specify the credit value for the module (e.g., 15).
- Class Hours per Week, indicate the number of hours of in-class instruction per week (e.g., 5).



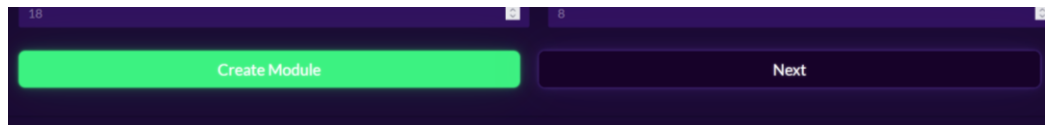
This screenshot shows the bottom portion of the "Create Module" form. It includes the "Module Name" field with the value `Programming 2B`, the "Module Code" field with the value `PROG6212`, the "Module Credits" field with the value `18` and a calendar icon, and the "Weekly Class Hours" field with the value `8` and a calendar icon. The "Create Module" button is highlighted in green at the bottom.

### 4.5 Saving and Submitting

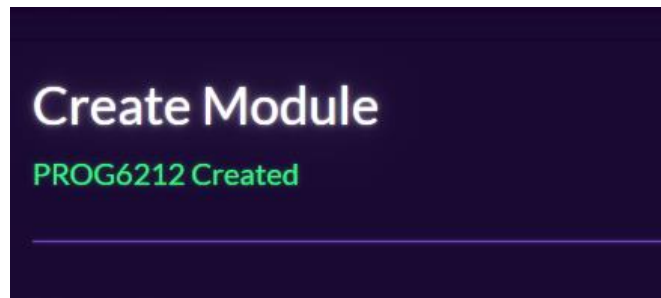
To save module click "Create Module" and then "Next" to return to homepage.

Click “Create Module”:

- Continue creating module by entering the new module data within the form or click “Next” if done.



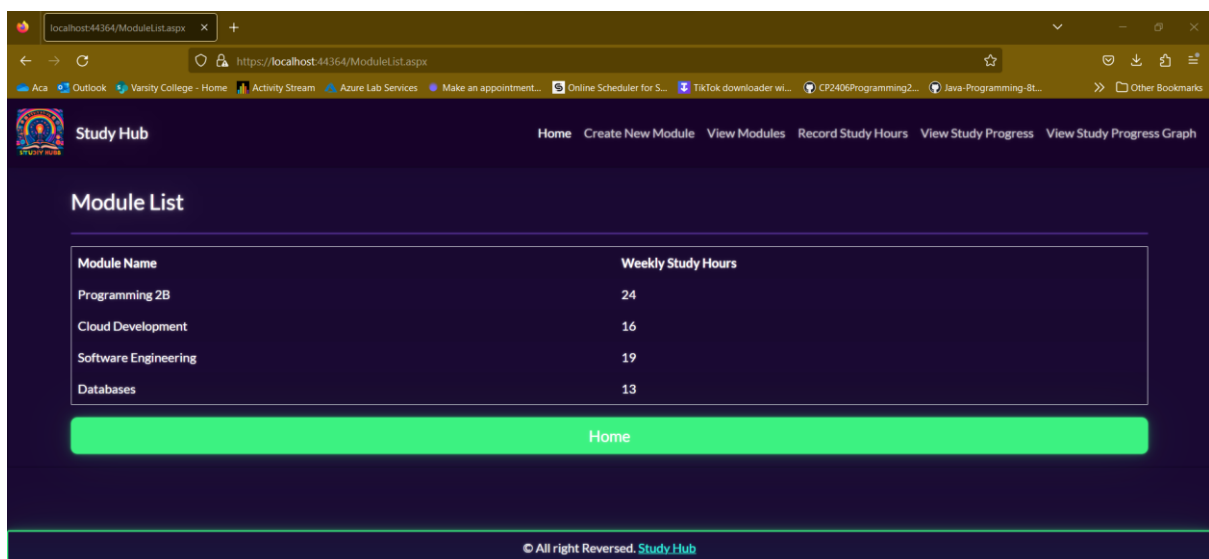
Confirmation Message: A confirmation message will appear, acknowledging the successful creation of the module.



## 5. Module Viewing

### 5.1 Accessing Modules

Navigate to the "View Modules" section to see a list of all modules for the semester.



### 5.3 Record of Studied Hours

To record your studied hours for a specific module, follow these steps:

1. Record Studied Hours for a Module:

Navigate to the " Record Study Hours " section and select the desired module from the dropdown list.

The screenshot shows a web browser window with the URL `https://localhost:44364/AddHours.aspx`. The page title is "Study Hub". The navigation bar includes links: Home, Create New Module, View Modules, Record Study Hours, View Study Progress, and View Study Progress Graph. The main content area is titled "Record Studied Hours" and contains the following form fields:

- Select Module:** A dropdown menu with "PROG6212" selected.
- Select Study Date:** A text input field showing "yyyy / mm / dd" with a calendar icon on the right.
- Enter Hours Studied:** A text input field showing "18" with a numeric keypad icon on the right.

Below the form fields are two buttons: a green "Save Hours" button and a grey "Home" button. At the bottom of the page, there is a copyright notice: "© All right Reversed. Study Hub".

This close-up screenshot shows the "Select Module" dropdown menu. The menu is open, displaying a list of modules:

- PROG6212 (selected)
- CLDV6212
- SOEN6112
- DBAS6112

Below the dropdown menu are the "Save Hours" and "Home" buttons.

2. Select Date:

Input or click on the calendar icon and a calendar interface will appear. Select the date you want to record your study hours for.

This screenshot shows the "Select Study Date" form with a calendar popup. The form fields are:

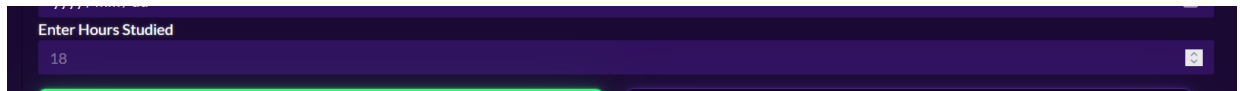
- Select Module:** "PROG6212"
- Select Study Date:** "2023 / 12 / 06"

The calendar popup is displayed over the form, showing the month of December 2023. The date "6" is selected and highlighted with a blue border. The calendar includes a "Clear" button at the bottom left. The "Save Hours" button is visible behind the calendar. The copyright notice "© All right Reversed. Study Hub" is at the bottom right.

Below the main form, there is a separate "Select Study Date" input field with the placeholder "yyyy / mm / dd" and a calendar icon.

3. Input Study Hours:

Once the date is selected, input the number of hours you dedicated to studying for that session.

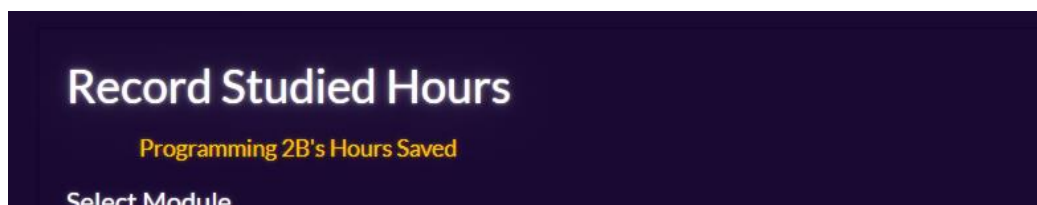
A screenshot of a web application interface. It shows a dark-themed input field with the placeholder text 'Enter Hours Studied'. The number '18' is entered into the field. To the right of the input field is a small calendar icon.

4. Save:

Click the "Save" button to confirm and save your recorded study hours.

A screenshot of a web application interface. It shows a dark-themed button labeled 'Save Hours' in white text. To the right of the 'Save Hours' button is a button labeled 'Home' in white text.

Confirmation Message: A confirmation message will appear, acknowledging the successful recording of your study hours.



This process allows you to precisely record your study efforts for each module on specific dates. The dropdown list, calendar interface, and confirmation message enhance user experience and provide a systematic way to keep track of your study sessions.

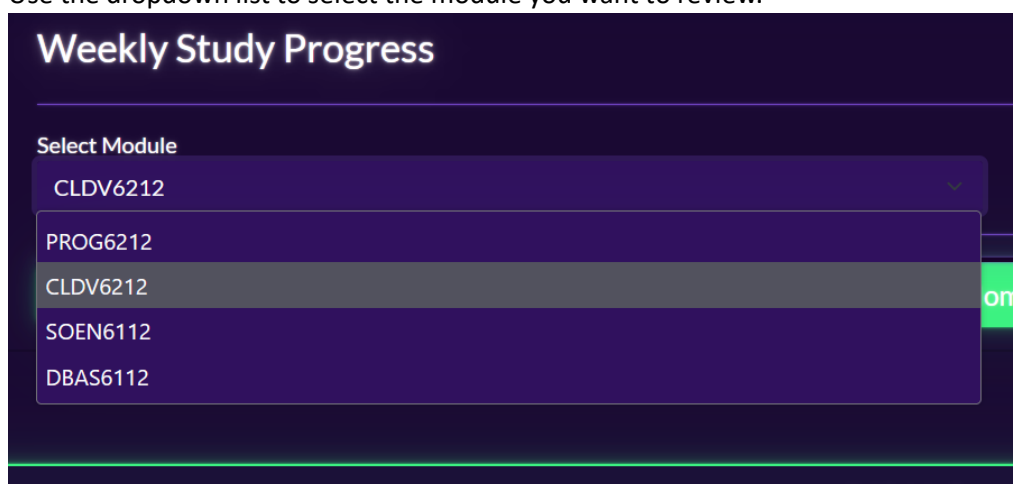
## 5.4 Weekly Study Progress

Navigate to the " View Stud Progress " section and select the desired module and week to display.

### 5.4.1 Selecting Module and Week

Module Selection:

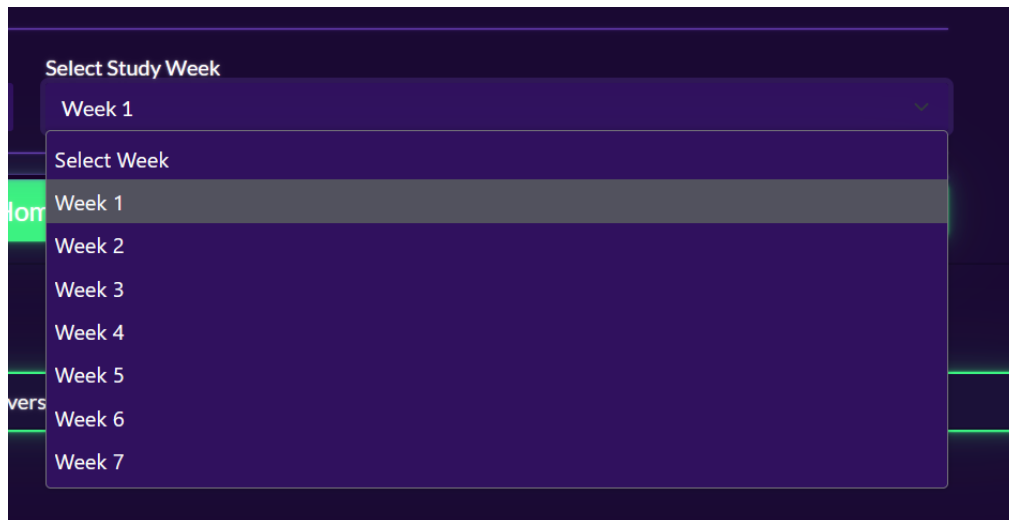
- Use the dropdown list to select the module you want to review.

A screenshot of a web application interface. It shows a dark-themed dropdown menu titled 'Weekly Study Progress'. The dropdown is open, showing a list of modules: 'CLDV6212', 'PROG6212', 'CLDV6212', 'SOEN6112', and 'DBAS6112'. The first 'CLDV6212' option is highlighted with a light blue background. To the right of the dropdown is a button labeled 'om' in white text.

Week Selection:

- Choose the specific week you want to analyze from the dropdown box.

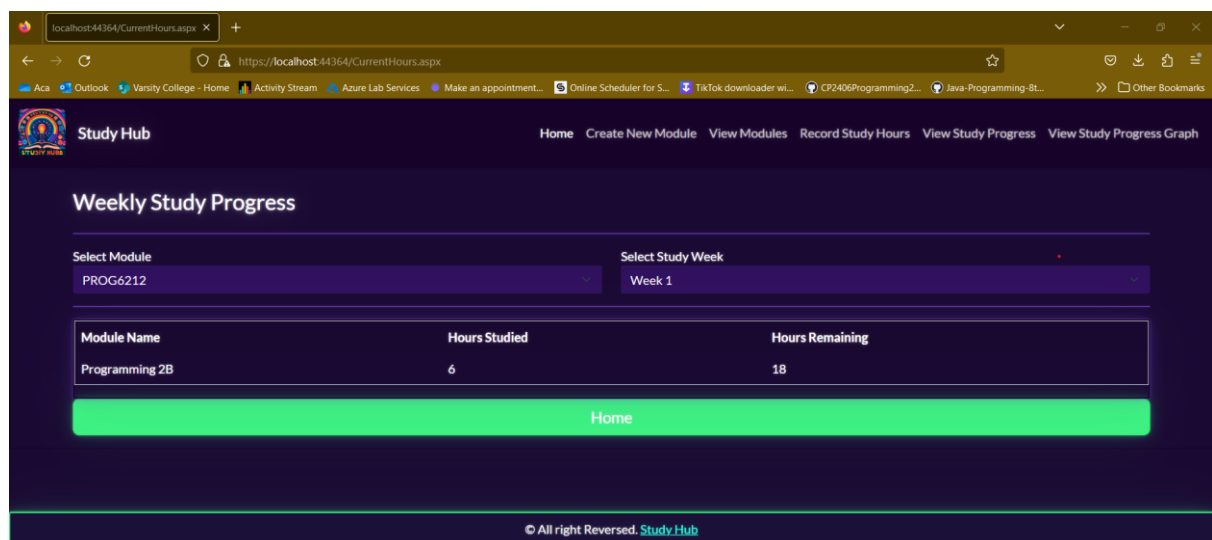


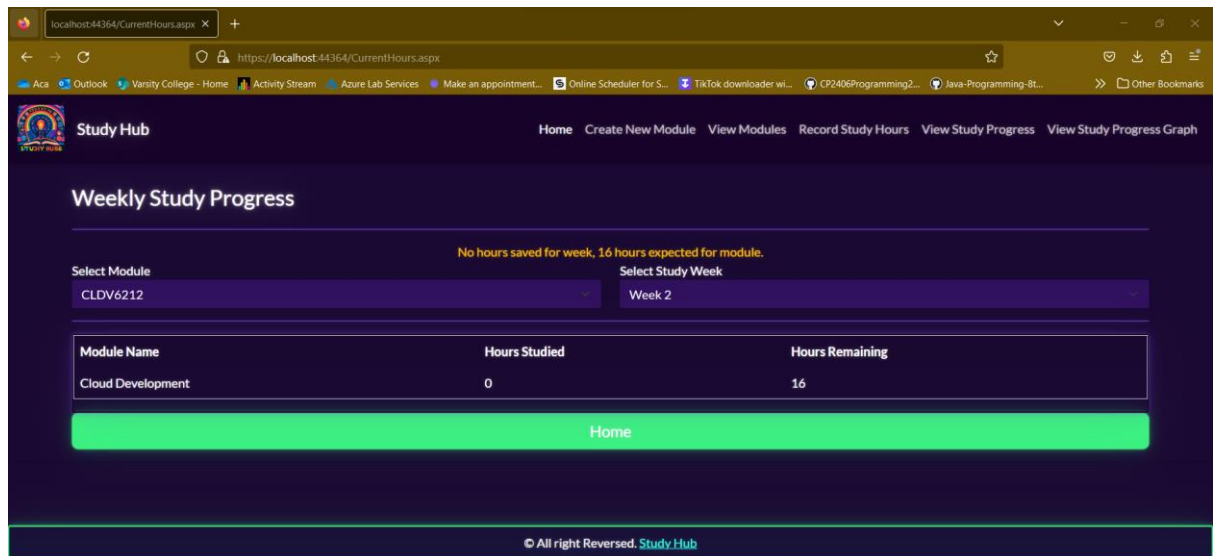


#### 5.4.2 Displayed Information

After selecting the module and week, the following information will be displayed:

- Module Code, the code associated with the selected module.
- Hours Studied, the total number of hours you have studied for the selected module during the chosen week.
- Remaining Hours, the remaining hours recommended for study based on your ideal study hours and the current week's progress.

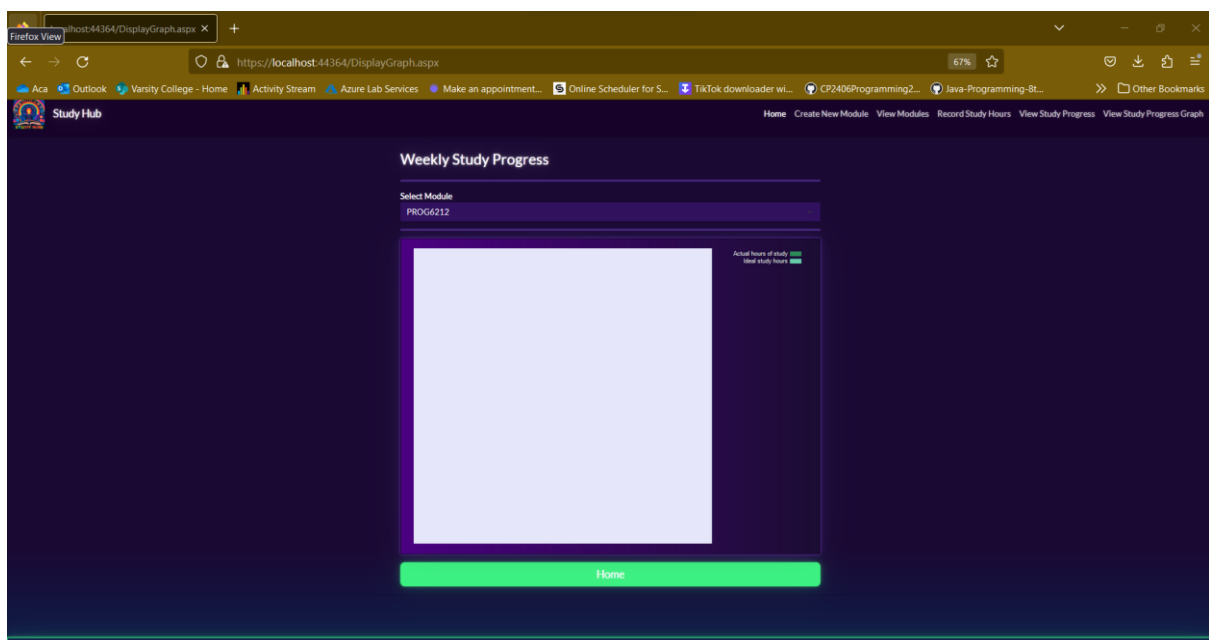




This detailed breakdown provides a focused view of your study efforts for a specific module during a particular week, helping you manage your time effectively and stay on top of your academic commitments.

## 5.4 Module Study Progress Graph

Navigate to the "View Study Progress Graph" section and select the desired module to display.



### 5.4.1 Selecting Module

Module Selection:

- Use the dropdown list to select the module you want to review.

## Weekly Study Progress

Select Module

PROG6212

PROG6212

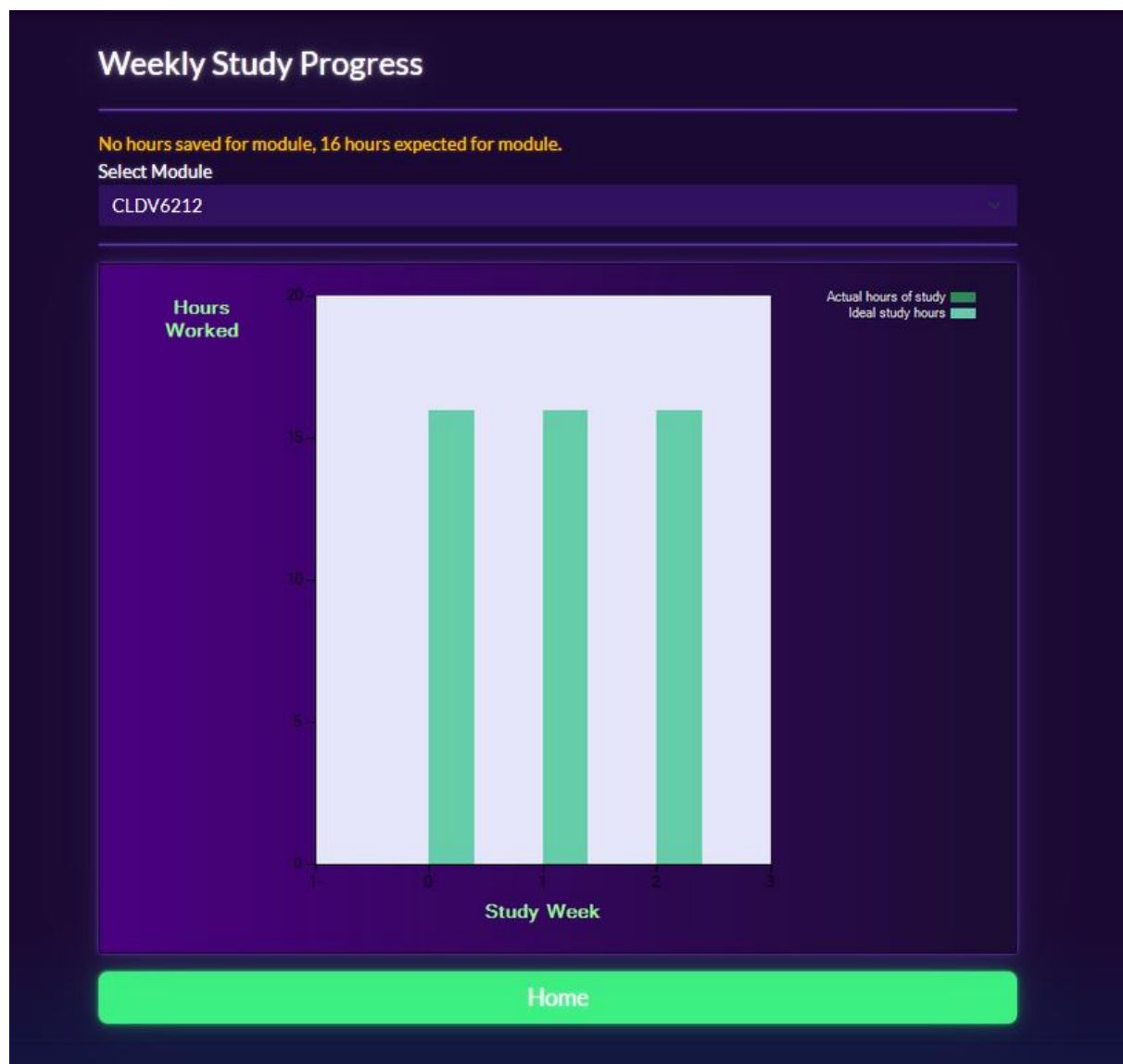
CLDV6212

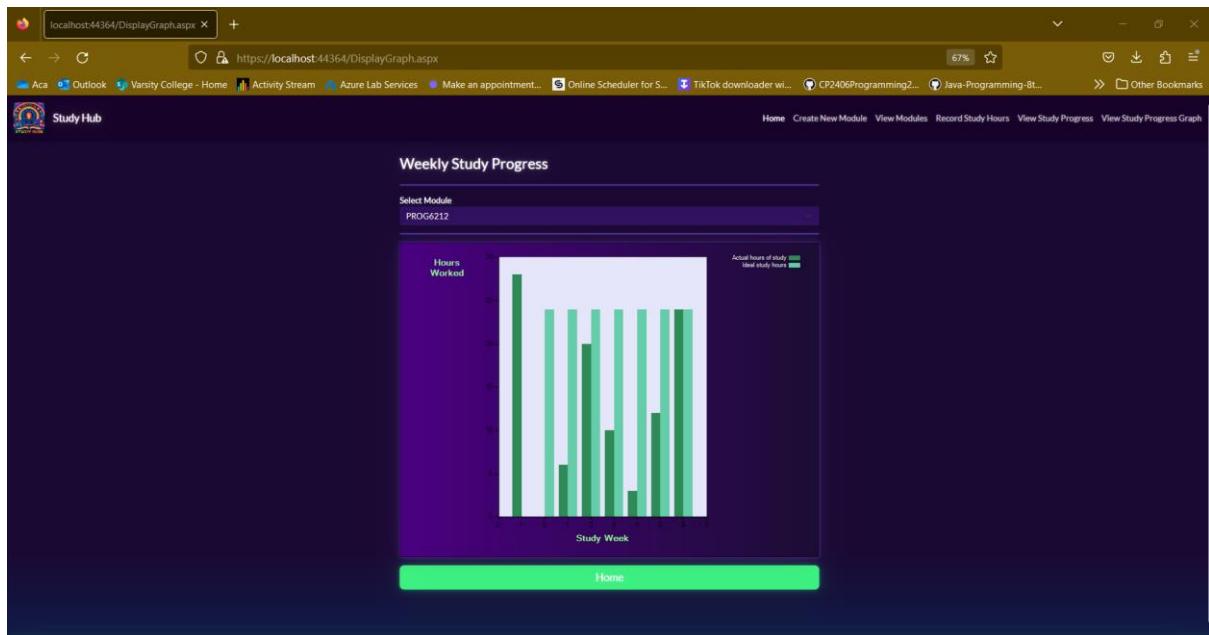
SOEN6112

DBAS6112

### 5.4.2 Displayed Graph

After selecting the module, the system will display a bar graph representing the study progress for the chosen module.





#### *Graph Information:*

- **Y-Axis (Hours):** Represents the total number of hours studied.
- **X-Axis (Weeks):** Indicates the weeks under consideration.

#### *Graph Elements:*

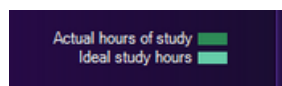
- **Actual Hours of Study:** The bars will show the actual hours of study completed for each week.
- **Ideal Study Hours:** A reference line on the graph will indicate the ideal study hours for each week.



#### 5.4.3 Information Overlay

Additionally, the page will display a key for the graph and hovering over each bar on the graph will display detailed information:

- **Week:** The specific week in consideration.
- **Actual Hours of Study:** The exact number of hours studied during that week.
- **Ideal Study Hours:** The recommended ideal study hours for that week.



This graphical representation provides a visual insight into your study progress, allowing you to compare your actual study hours with the recommended ideal study hours. It helps in identifying trends, evaluating consistency, and making informed adjustments to your study routine.

## 7. Troubleshooting

For all troubleshooting or technical support, contact our support team for assistance at [support@studyhub.co.za](mailto:support@studyhub.co.za).

## 8. Feedback and Suggestions

### 8.1 Providing Feedback

We value your feedback! Share your thoughts on the website.

### 8.2 Contact Information

For additional support, email to [help@studyhub.co.za](mailto:help@studyhub.co.za) or call 0217864354.