



University of Education, Winneba

Thesis Tracking System (TTS)

User Manual

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About this Manual

The **Thesis Tracking System (TTS)** User Manual serves as a comprehensive guide designed to assist users in efficiently navigating and utilizing the features of the TTS platform. This system is a web-based solution tailored to manage the entire thesis process, specifically focusing on proposal submissions, chapter reviews, supervisor-student interactions, and real-time monitoring of thesis progress. The manual is intended for various types of users, including students, lecturers, administrators, and deans, each of whom interacts with the system in different ways according to their assigned roles.

This manual provides detailed instructions on how to use the TTS, covering aspects such as user authentication, thesis proposal submission, chapter management, supervisor feedback, progress tracking, and generating comprehensive reports. It aims to streamline the thesis supervision process, enhance communication between students and supervisors, and provide valuable insights to faculty leadership.

Key Areas of the Manual:

1. **Introduction:** The manual should begin with an overview of the TTS, explaining its purpose and key functions. It should outline the system requirements for optimal performance, including compatible web browsers and any hardware prerequisites.
2. **Getting Started:** This section should provide step-by-step instructions for logging into the system and navigating the dashboard. It should explain the role-based structure, highlighting the different levels of access granted to students, lecturers, administrators, hods , and deans.
3. **Thesis Management:** As the core of the system, this section should detail how users can submit, review, and track thesis proposals and chapters. It should cover the process for students to submit their work, for lecturers to provide feedback, and for administrators to oversee the entire process.
4. **User Management:** For administrators, the manual should cover user management tasks such as adding new users, faculty and department, editing user profiles, assigning roles (e.g., student, lecturer, hod, dean), and managing user permissions and also assigning students to their supervisor.

5. **Progress Monitoring** : The manual should provide instructions on how to set up and respond to system alerts related to thesis progress, submission deadlines and days of last interaction, and supervisor-student interactions.
6. **Reporting and Analytics**: The TTS allows users to generate reports on thesis progress, supervisor performance, and system usage. The manual should explain how to create these reports, customize them with filters, and export or share them in pdf formats.
7. **Troubleshooting**: To help users resolve common issues, the manual should include a troubleshooting section that addresses frequent problems such as login difficulties or submission errors. It should also provide contact information for technical support if additional help is needed.

Audience and Use

The Thesis Tracking System (TTS) user manual is indeed structured to cater to a diverse range of users with varying levels of technical expertise. It is designed to serve students, lecturers, administrators, hods and deans effectively.

For students, the manual provides clear instructions on submitting thesis proposals, uploading chapters, and tracking their progress. These sections are written in a user-friendly manner, making it easy for students with minimal technical experience to navigate the system.

Lecturers can find detailed guidance on reviewing student submissions, providing feedback, and managing their assigned students. The manual offers step-by-step instructions for these tasks, ensuring that lecturers can efficiently use the system regardless of their technical background.

Administrators are provided with advanced system configuration options, including user management, department setup, and system-wide settings. These sections offer in-depth details on system management, catering to users with higher technical proficiency.

Deans can benefit from sections explaining how to generate comprehensive reports, monitor department performance, and oversee the thesis process across multiple departments. The manual provides clear instructions on using these advanced features effectively.

The user-friendly layout and clear step-by-step instructions make the manual accessible for all user types, while also offering deeper insights for those who need more detailed information. This approach ensures that the TTS can be utilized effectively by all stakeholders in the thesis management process.

Purpose

The **Thesis Tracking System (TTS)** user manual aims to ensure that all users, regardless of their role or technical skill level, can efficiently utilize the system to manage the thesis process, monitor progress, and generate insightful reports. By providing a clear breakdown of system functions and offering troubleshooting tips, the manual helps minimize delays, maximize the effective use of the platform, and enhance the overall management of thesis supervision.

The manual empowers students to submit their work effectively, guides lecturers in providing timely feedback, assists administrators in managing users, faculties and departments, and enables deans to oversee the entire thesis process across their faculty. It offers step-by-step instructions for key tasks such as proposal submission, chapter reviews, and report generation, ensuring that all users can leverage the full capabilities of the TTS.

In conclusion, the TTS User Manual serves as a vital resource for all stakeholders in the thesis process, empowering them to make full use of the platform's capabilities, streamline thesis management, and maintain the efficiency of academic supervision. It plays a crucial role in enhancing communication between students and supervisors, facilitating timely progress tracking, and providing valuable insights to faculty leadership.

1.0 Introduction

1.1 Overview

The Thesis Tracking System (TTS) is a web-based application designed to help faculty efficiently manage the entire thesis process, from proposal submission to final chapter approval.

The system allows for real-time progress monitoring, supervisor-student interactions, and comprehensive reporting, providing a comprehensive solution for managing multiple departments and students from a single interface.

The TTS streamlines the thesis supervision process by offering:

Proposal submission and review functionality

Chapter-by-chapter submission and feedback mechanisms

Real-time progress tracking for students, supervisors, and administrators

Comprehensive reporting tools for deans and administrators

This system enhances communication between students and supervisors, ensures timely progression of thesis work, and provides valuable insights to faculty leadership. By centralizing all thesis-related activities, the TTS significantly improves the efficiency and effectiveness of academic supervision.

1.2 System Requirements

- **Web Browser:** Compatible with Chrome, Firefox, Safari, or Edge (latest versions).
- **Internet Connection:** Stable connection with a minimum bandwidth of 5 Mbps.
- **Hardware:** Computers and peripherals must be networked and compatible with the system.

1.3 Accessing the System

To access the TTS, open a web browser and navigate to the system's URL provided by your organization. Ensure you have your login credentials ready.

1.4 User Roles and Permissions

The Thesis Tracking System (TTS) has the following user roles and permissions:

1. **Admin:** Full access to all system features, including user management, Faculty setup, department setup supervisor assignments, and comprehensive reporting.
2. **Dean:** Can view progress across all departments, generate faculty-wide reports, and monitor supervisor performance.
3. **Lecturer/Supervisor:** Can review assigned students' thesis proposals and chapters, provide feedback, and track student progress.

4. **Student:** Can submit thesis proposals, upload chapter, view supervisor feedback, and track their own progress.
5. Each role has tailored access to ensure efficient management of the thesis process while maintaining appropriate levels of oversight and privacy.

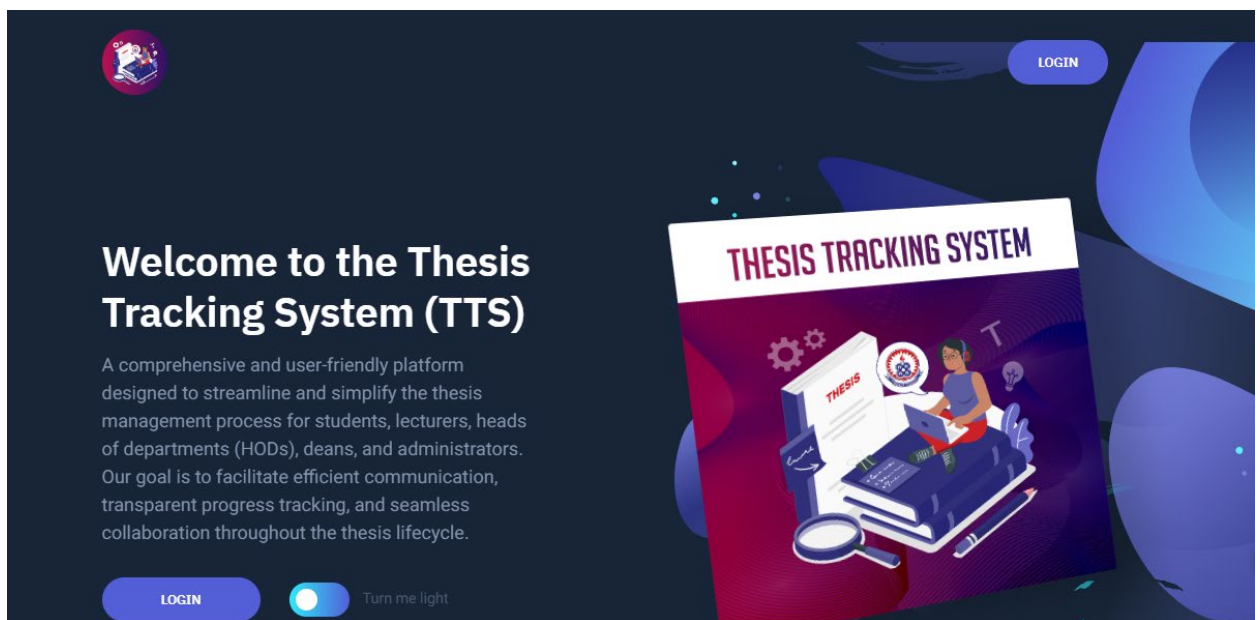
2. Getting Started

2.1.0 Login in as Super Admin

in the Thesis Tracking System (TTS):

1. Open your web browser and navigate to the TTS landing page.

Dark Mode

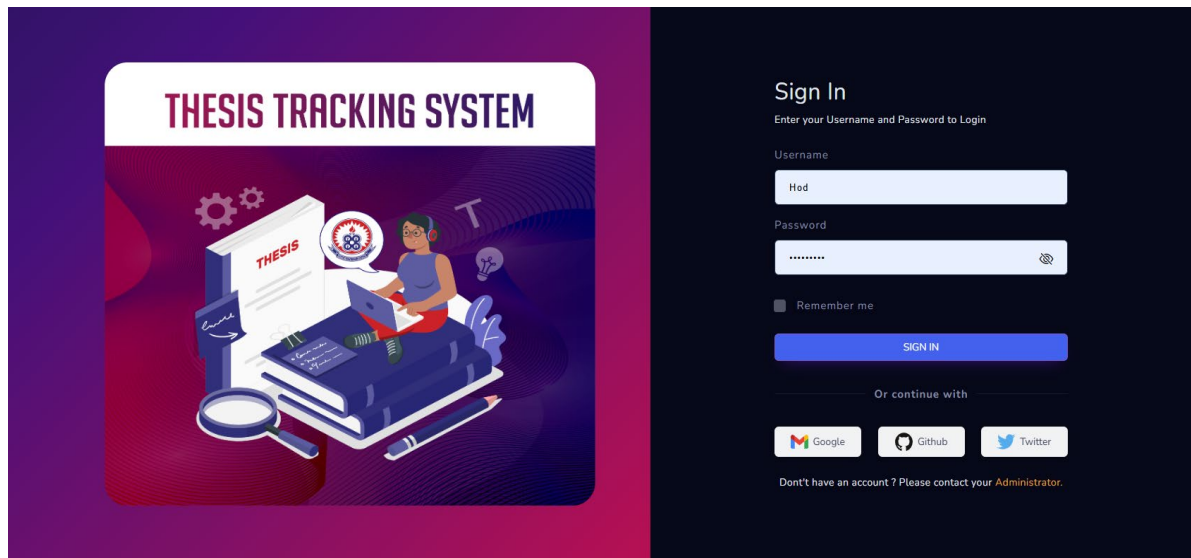
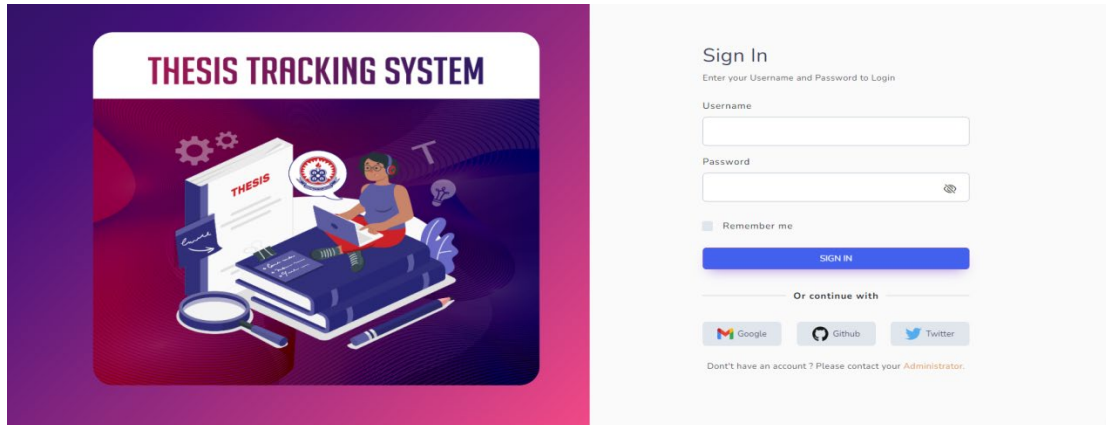


Light Mode



2. Click on the login button located in the top right corner of the landing page.
3. You'll be directed to the login page where you can enter your Super Admin credentials.
4. Enter your username and password in the respective fields.
5. Click the "Sign In" button to access the Super Admin dashboard.
6. Once logged in, as a Super Admin, you have full access to create and manage departments, add various users to the system (students, lecturers, hods deans and other admins), and perform other administrative tasks. The Super Admin dashboard provides a comprehensive overview of the entire system and allows for high-level management of

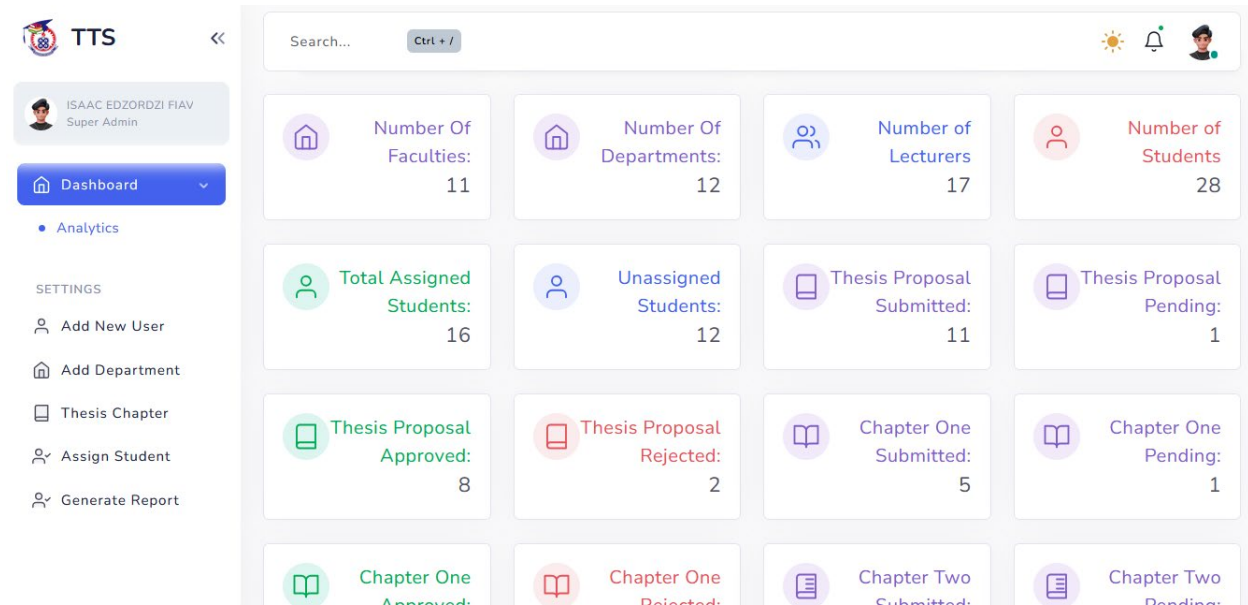
the thesis tracking process across all departments and faculties.



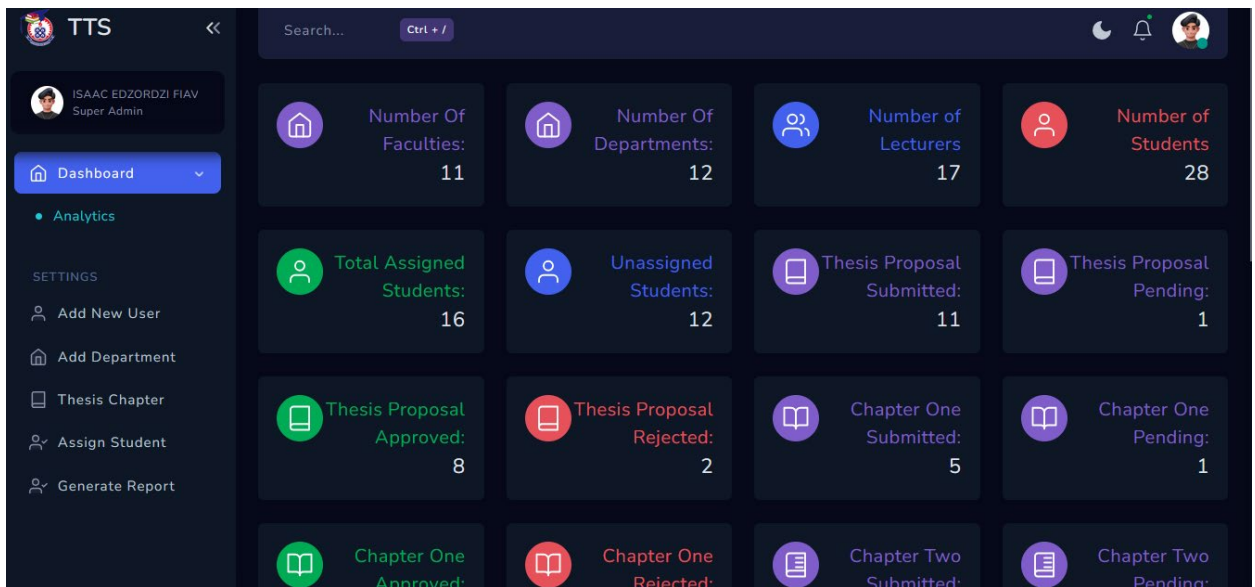
2.2.1 Navigating the Super Admin Dashboard

Dashboard Overview: Upon logging in, you will be directed to the Dashboard. This is the central hub where you can see an overview of thesis progress across departments and faculties.

Light Mode



Dark Mode



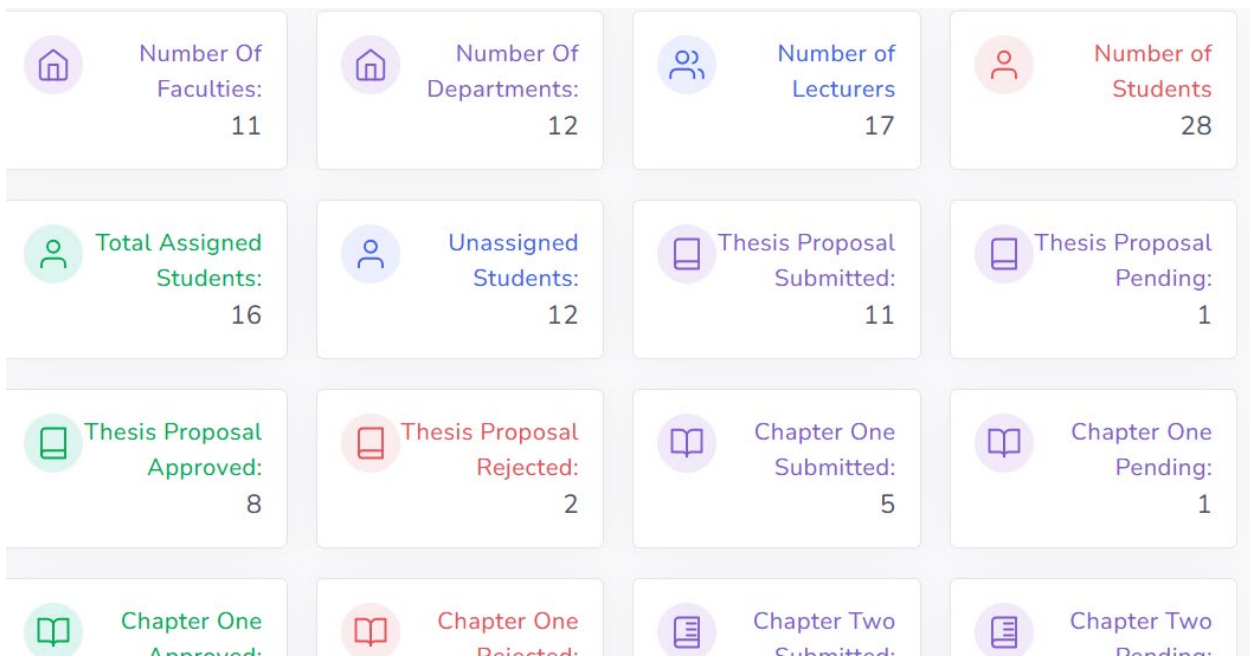
Navigation Menu: Use the side navigation menu to access different sections of the system.

The menu includes options such as:

1. Home
2. Add New User
3. Add Department

4. Add Faculties
5. Add Thesis Chapter
6. Assign Student
7. Generate Reports

Home: This is the main dashboard where the super admin can view an overview of the entire system, including key metrics and recent activities across all departments and users



Add New User: The super admin can create new user accounts for students, lecturers, hods, deans and other administrators. This involves entering user details, setting roles, and assigning

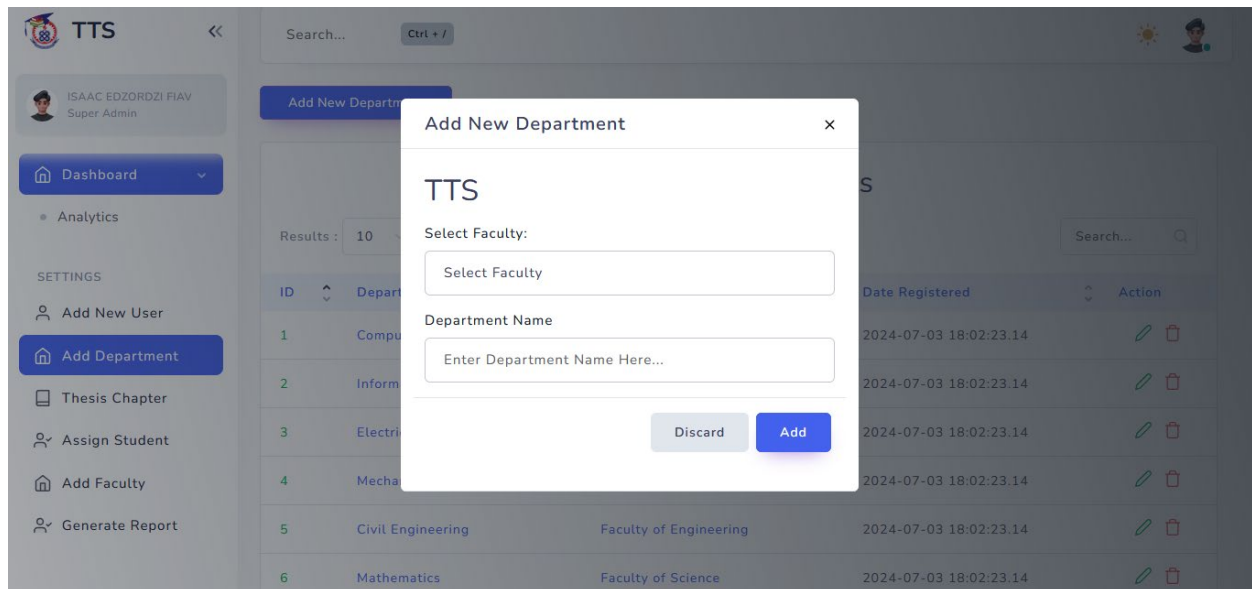
Faculty and departments.

The screenshot displays the TTS system interface. On the left, a sidebar menu includes 'Dashboard', 'Analytics', and 'APPLICATIONS' with sub-items like 'Add New User', 'Add Department', 'Thesis Chapter', 'Assign Student', 'Add Faculty', and 'Generate Report'. The main content area shows a table of users with columns for Username, Full Name, Level, Email, and Action. An 'Add New User' modal form is open in the center, featuring fields for Username (with a hint 'Enter Username(Index No...)'), Full Name (with a hint 'Enter Your Full Name'), Password, Role (a dropdown menu), Select Faculty (a dropdown menu), and Departments (a dropdown menu). The modal has 'Discard' and 'Add' buttons at the bottom.

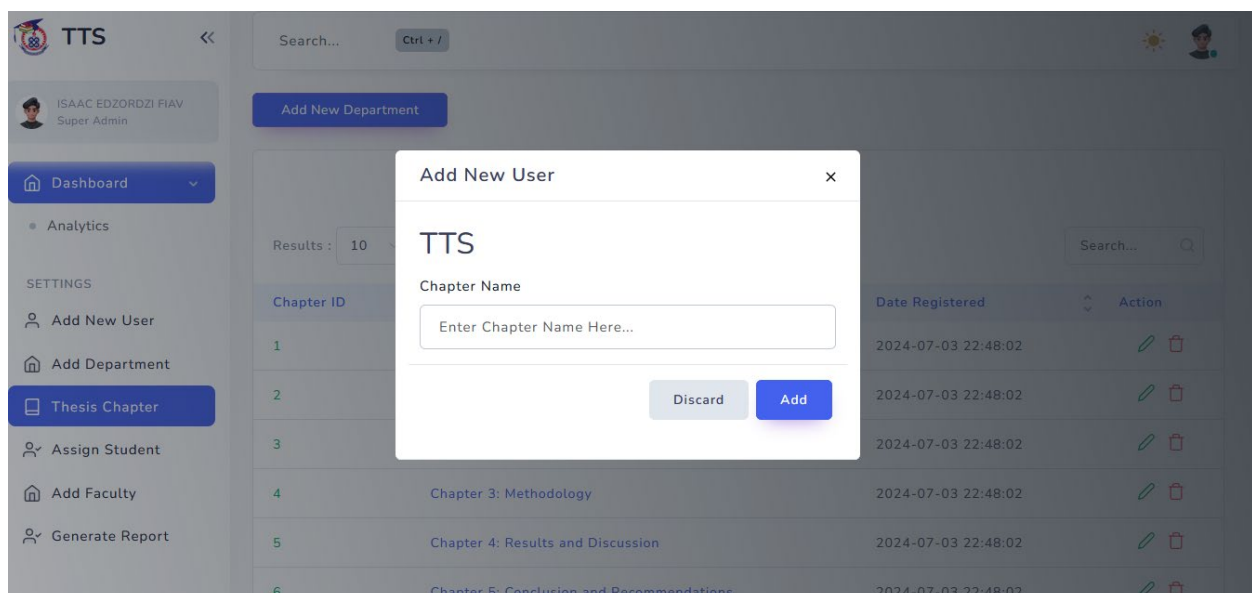
Add Faculty: This functionality allows the super admin to create new faculties within the system, specifying faculties' names

The screenshot displays the TTS system interface. On the left, a sidebar menu includes 'Dashboard', 'Analytics', and 'SETTINGS' with sub-items like 'Add New User', 'Add Department', 'Thesis Chapter', 'Assign Student', 'Add Faculty', and 'Generate Report'. The main content area shows a table of faculties with columns for Faculty ID, Faculty Name, and Action. An 'Add New Faculty' modal form is open in the center, featuring a field for Faculty Name (with a hint 'Enter Faculty Name Here...'). The modal has 'Discard' and 'Add' buttons at the bottom.

Add Department: This functionality allows the super admin to create new departments within the system, specifying department names and it Faculty name.



Add Thesis Chapter: The super admin can define and configure the different chapters of a thesis that students will need to submit. This may include setting up chapter names



Assign Student: This feature enables the super admin to assign students to specific supervisors, ensuring proper management and oversight of each student's thesis progress.

The screenshot shows the 'Assign Student' modal in the TTS system. The modal is a white box with a close button (X) in the top right corner. It contains the following fields:

- Select Faculty:** A text input field with the placeholder 'Select Faculty'.
- Select Department:** A text input field with the placeholder 'Select Department'.
- Search Student:** A text input field with the placeholder 'Enter student name'.
- Select Students:** A dropdown menu with the placeholder 'Select Students'.
- Primary Supervisor:** A text input field with the placeholder 'Select Primary Supervisor'.

The background shows the TTS dashboard with a sidebar menu on the left containing options like 'Dashboard', 'Analytics', 'Settings', 'Add New User', 'Add Department', 'Thesis Chapter', 'Assign Student' (highlighted), 'Add Faculty', and 'Generate Report'. The main content area displays a table of students with columns for 'Primary Supervisor' and 'Secondary1 Supervisor'. The table lists several students, including 'SELOM ENOVI KOFIA', 'KOFI AMA FRIMPONG', and 'DELA SOWA DRAVI'.

Generate Reports: The super admin can create comprehensive reports on various aspects of the system, such as student progress, department performance, and overall system usage. These reports can be customized and exported as needed in pdf format.



Metric	Value
Total Faculties	11
Total Departments	12
Total Lecturers	17
Total Students	28
Assigned Students	16
Unassigned Students	12
Thesis Submitted	11
Pending Thesis	1
Approved Thesis	8
Rejected Thesis	2

Chapter One Statistics

Metric	Value
Total Submitted	5
Pending	1
Approved	2
Rejected	2

Chapter Two Statistics

Pending	1
Approved	2
Rejected	2

Chapter Two Statistics

Metric	Value
Total Submitted	2



Thesis Tracking System UEW

Pending	0
Approved	2
Rejected	0

Chapter Three Statistics

Metric	Value
Total Submitted	2
Pending	0
Approved	2
Rejected	0

Chapter Four Statistics

Metric	Value
--------	-------



Thesis Tracking System UEW

Comprehensive Super Admin Report

Report Date: September 21, 2024

Generated on: September 21, 2024, 7:48 pm

System Overview

Metric	Value
Total Users	45
Student to Lecturer Ratio	1.65

Thesis Progress Overview

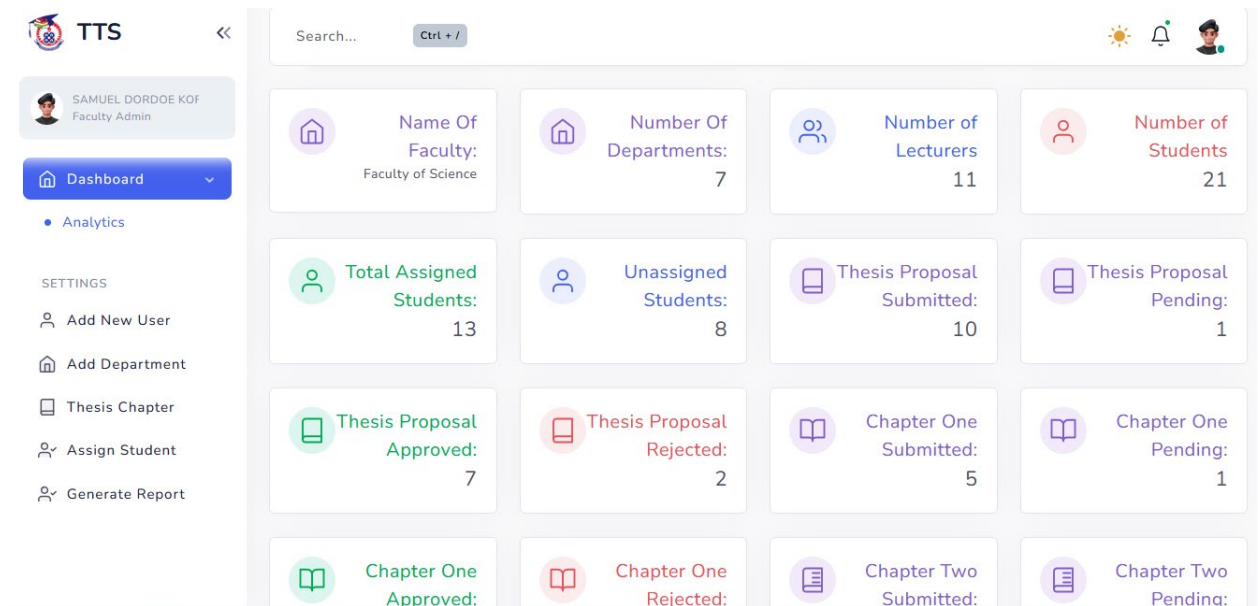
Metric	Value
Completed Theses	2
Thesis Completion Rate	7.14%

Summary and Recommendations

Based on the current statistics, the thesis completion rate is 7.14%. Consider implementing strategies to improve this rate if it's below the expected threshold.

2.2.2 Navigating the Faculty Admin Dashboard

Dashboard Overview: Upon logging in, you will be directed to the Dashboard. This is the central hub where you can see an overview of thesis progress across departments and faculties.



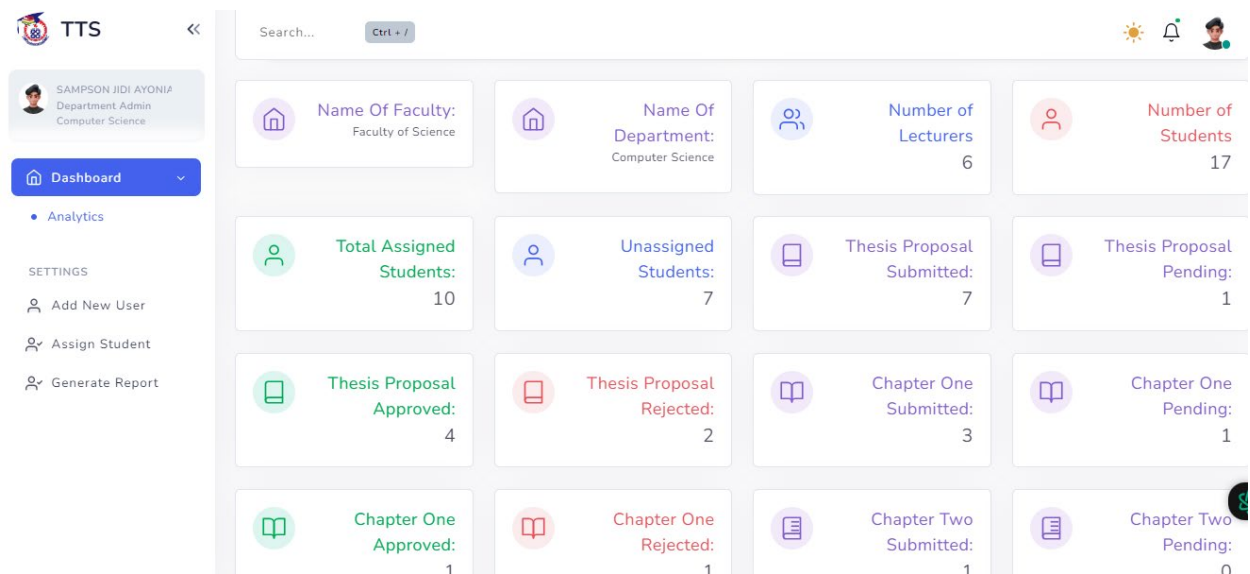
Navigation Menu: Use the side navigation menu to access different sections of the system.

The menu includes options such as:

1. Home
2. Add New User
3. Add Department
4. Add Thesis Chapter
5. Assign Student
6. Generate Reports

2.2.3 Navigating the Department Admin Dashboard

Dashboard Overview: Upon logging in, you will be directed to the Dashboard. This is the central hub where you can see an overview of thesis progress across departments.



Navigation Menu: Use the side navigation menu to access different sections of the system.

The menu includes options such as:

1. Home
2. Add New User
3. Assign Student
4. Generate Reports

NOTE:

The main differences between super admin, faculty admin, and department admin in terms of activities are:

Super Admin:

1. Has full access to all system features across all faculties and departments
2. Can create and manage faculties and departments
3. Can add and manage all user types including other admins
4. Has access to system-wide reports and configurations
5. Can Assign Students to Supervisors in all faculties

Faculty Admin:

1. Has access to manage multiple departments within their faculty
2. Can add and manage lecturers and students within their faculty
3. Can generate reports for their specific faculty
4. Cannot create new faculties or access other faculties' data
5. Can Assign Students to Supervisors Only in his Faculty

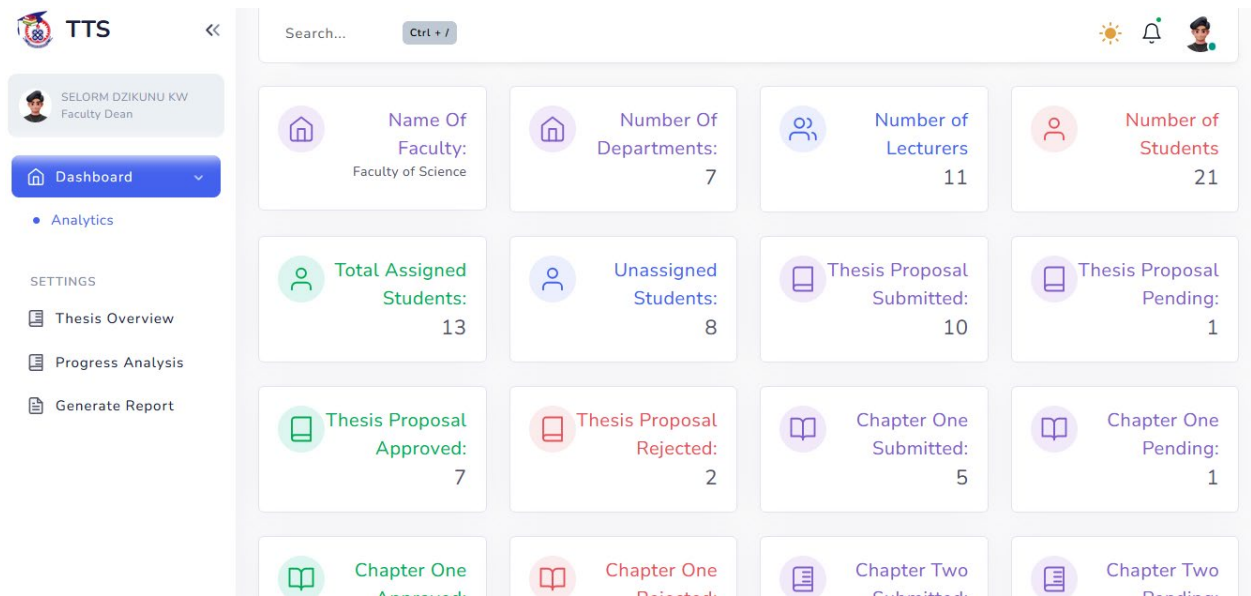
Department Admin:

1. Has access to manage a single department
2. Can add and manage lecturers and students within their department
3. Can generate reports for their specific department
4. Cannot access data from other departments or faculties
5. Can Assign Students to Supervisors in only his department

The super admin has the broadest scope of control, while faculty and department admins have progressively more focused areas of responsibility within the system.

2.2.3 Navigating the Dean Dashboard

Dashboard Overview: Upon logging in, you will be directed to the Dashboard. This is the central hub where you can see an overview of thesis progress across dean's Faculty.





Navigation Menu: Use the side navigation menu to access different sections of the system.

The menu includes options such as:

1. Home
2. Thesis Overview
3. Progress Analysis
4. Generate Reports

Thesis Overview

 TTS

 SELORM DZIKUNU KW
Faculty Dean
Faculty of Science

Dashboard

Analytics

APPLICATIONS

Thesis Overview

Progress Analysis

Search... Ctrl + /

All Departments

All Lecturers

Apply Filters

Computer Science

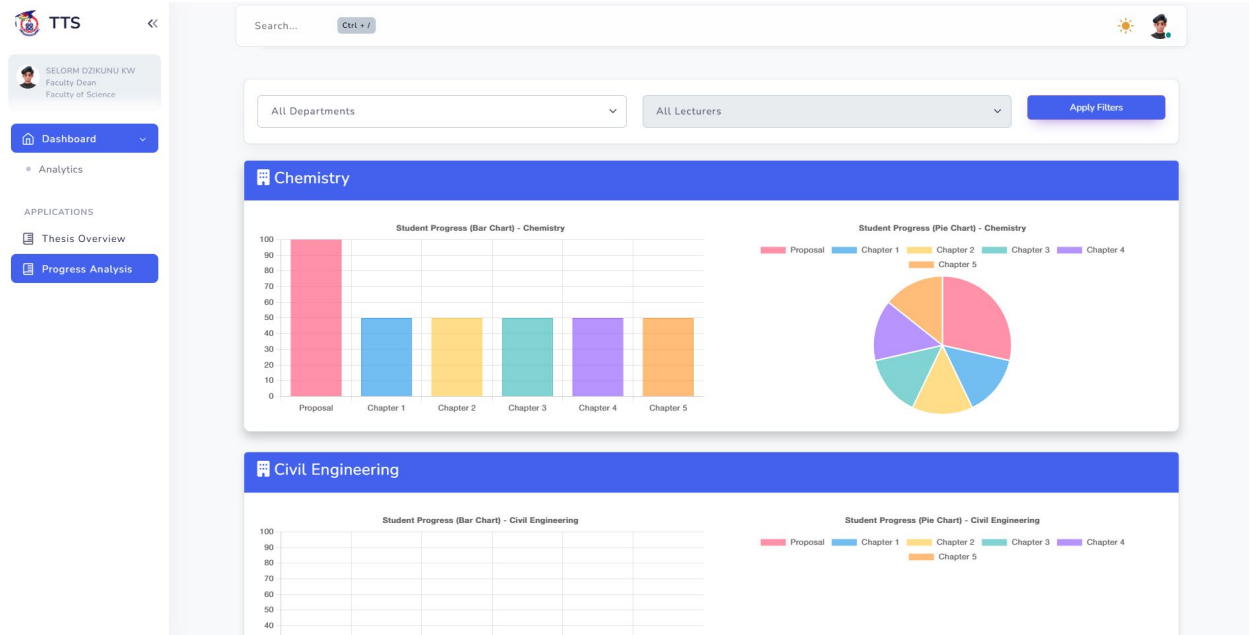
KOFI AMA FRIMPONG

ID	Student Name	Proposal	Chapter 1	Chapter 2	Chapter 3	Chapter 4	Chapter 5	Last Interaction
202124977	ISAAC EDZORDZI FIAVOR	Not Started	Not Started	Not Started	Not Started	Not Started	Not Started	Proposal not submitted
L500	ENERST YAO TREKPA	Not Started	Not Started	Not Started	Not Started	Not Started	Not Started	Proposal not submitted
1240778482	JAMES GEORGE FIFIAVOR	Not Started	Not Started	Not Started	Not Started	Not Started	Not Started	Proposal not submitted
202125988	SULEMANA ADUL SALINA	Approved	Not Started	Not Started	Not Started	Not Started	Not Started	11 days ago
20784838	RITA ALOMOTEE EMEFA	Approved	Approved	Approved	Approved	Approved	Approved	25 days ago
498749274	DESOMOND	Not Started	Not Started	Not Started	Not Started	Not Started	Not Started	Proposal not submitted

DELA SOWA DRAVI

ID	Student Name	Proposal	Chapter 1	Chapter 2	Chapter 3	Chapter 4	Chapter 5	Last Interaction
20213377	DESMOND ATIASIA BREMPONG	Not Started	Not Started	Not Started	Not Started	Not Started	Not Started	Proposal not submitted
202124977	ISAAC EDZORDZI FIAVOR	Not Started	Not Started	Not Started	Not Started	Not Started	Not Started	Proposal not submitted

Progress Analysis



Here are the dean activities in the Thesis Tracking System and their explanations:

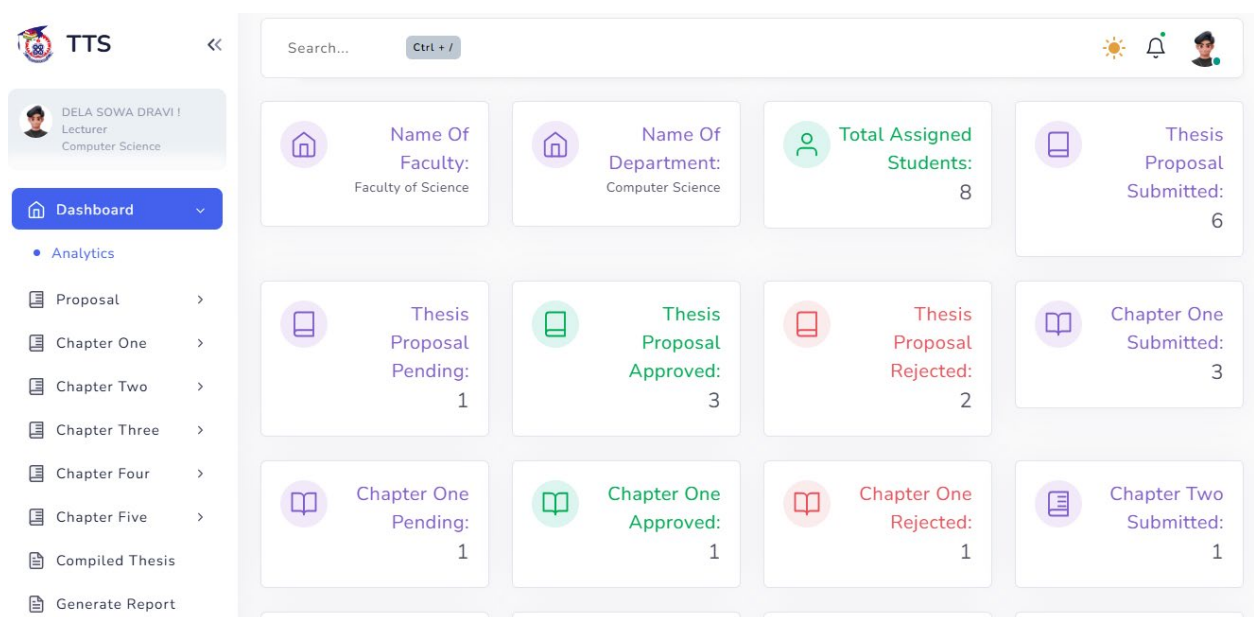
1. **View Faculty Dashboard:** The dean can access a comprehensive overview of all departments within their faculty, including student progress, supervisor performance, and overall thesis statuses.
2. **Filter Department and Lecturer Data:** Deans can use dropdown filters to select specific departments or lecturers, allowing for more focused analysis of thesis progress and performance.
3. **Monitor Student Progress:** The dashboard displays detailed information about each student's thesis status, including proposal and chapter statuses (approved, pending, rejected, or not started).
4. **Track Supervisor-Student Interactions:** Deans can view the last interaction date between supervisors and students, with alerts for interactions older than 30 days.

5. **Generate Reports:** Deans can create and export comprehensive reports on thesis statuses, supervisor performance, and department efficiency.
6. **Review Department Performance:** By analyzing the data presented in the dashboard, deans can assess the overall performance of each department in terms of thesis supervision and completion rates.
7. **Identify Bottlenecks:** The system allows deans to quickly identify any delays or issues in the thesis process across departments or with specific supervisors.
8. **Access Student and Supervisor Details:** Deans can view detailed information about students and supervisors within their faculty, including contact information and academic history.

These activities empower deans to effectively oversee the thesis process across their entire faculty, ensuring efficient supervision and timely completion of student theses.

2.2.3 Navigating the Lecturer's Dashboard

Dashboard Overview: Upon logging in, you will be directed to the Dashboard. This is the central hub where you can see an overview of thesis progress as a lecturer.



Navigation Menu: Use the side navigation menu to access different sections of the system.

The menu includes options such as:

1. Proposal

2. Chapter One
3. Chapter Two
4. Chapter Three
5. Chapter Four
6. Chapter Five
7. Compiled Thesis
8. Generate Reports

These are the activities of the lecturer in the TTS:


1. Dashboard overview
2. Viewing assigned students
3. Reviewing thesis proposals
4. Providing feedback on chapters
5. Generating reports


1. Proposal: Students can submit their thesis proposals, and lecturers can review and provide feedback on these proposals.
2. Chapter One: This section allows students to upload their first chapter, typically the introduction. Lecturers can review and comment on this chapter.
3. Chapter Two: Students can submit their literature review chapter here. Lecturers can access and provide feedback on this chapter.
4. Chapter Three: This section is for the methodology chapter. Students upload their work, and lecturers can review and comment.
5. Chapter Four: Students can submit their results or findings chapter. Lecturers can access and provide feedback on this chapter.
6. Chapter Five: This section is for the discussion and conclusion chapter. Students upload their work, and lecturers can review and comment.

7. **Compiled Thesis:** Students can upload their complete thesis document here, combining all chapters. Lecturers can review the entire thesis as a whole.
8. **Generate Reports:** This option allows users to create various reports on thesis progress, student performance, and other relevant metrics.

Each of these sections provides specific functionality related to that stage of the thesis process, allowing for organized submission, review, and tracking of progress.

This is the list of Students Assigned to the Supervisor

**TTS**



Dashboard

Analytics

Proposal

Chapter One

Chapter Two

Chapter Three




Chapter Four



Chapter Five

Compiled Thesis





Search theses... Ctrl + /

Search Contacts...





Your Assigned Students:

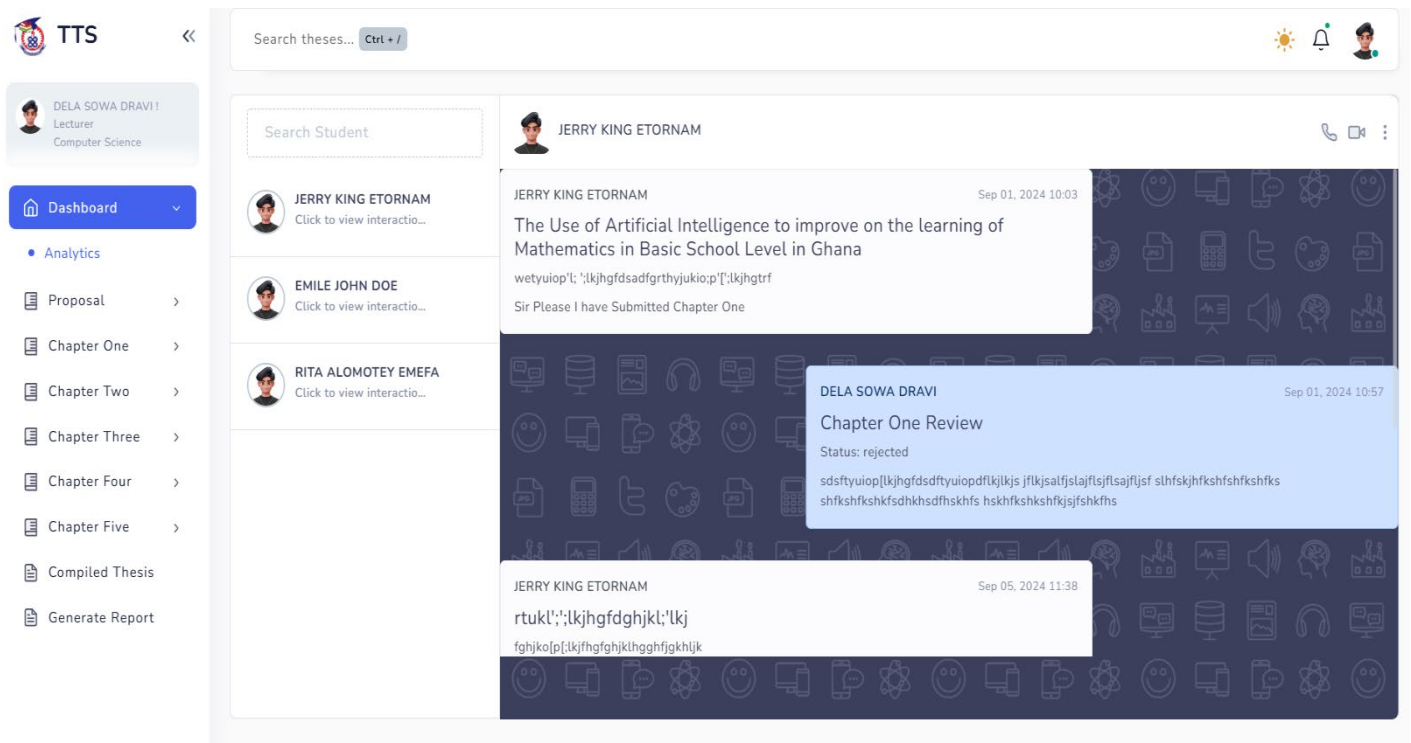
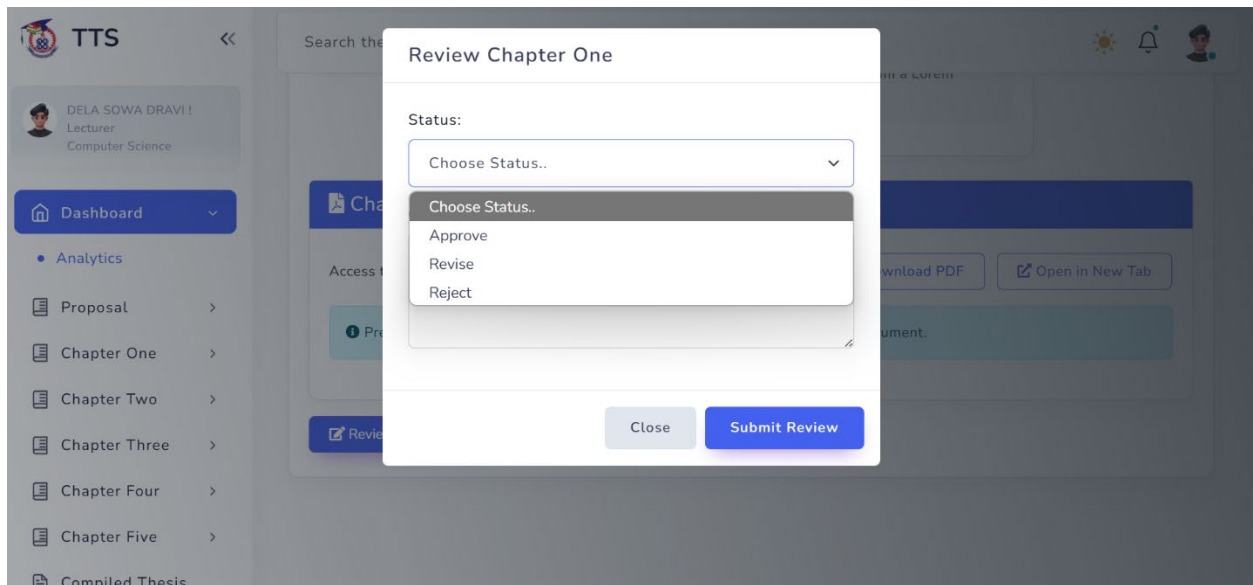
<input type="checkbox"/>	Student Name	Username	Student Level	Proposal Status	Action
<input type="checkbox"/>	 ISAAC EDZORDZI FIAVOR 202124977@st.uew.edu.gh	202124977		Not submitted	View Proposal
<input type="checkbox"/>	 EMILE JOHN DOE 202178843@st.uew.edu.gh	202178843	5th Years	Rejected	View Proposal
<input type="checkbox"/>	 JERRY KING ETORNAM 20219966@st.uew.edu.gh	20219966	5th Year	Approved	View Proposal
<input type="checkbox"/>	 DEMO NAME FOR 234567@st.uew.edu.gh	234567	5th Years	Approved	View Proposal

This is the interaction between the student and his/her Supervisor

The screenshot displays the TTS (Thesis Tracking System) interface. On the left, a sidebar shows the user profile of DELA SOWA DRAWI, a Lecturer in Computer Science, and a navigation menu with options like Dashboard, Analytics, Proposal, and various chapters. The main content area shows a submission titled "The Use of Artificial Intelligence to improve on the learning of Mathematics in Basic School Level in Ghana" by EMILE JOHN DOE, dated August 18, 2024, at 11:50 pm. The submission status is marked as "Rejected". Below the submission, a comment from the Supervisor, dated August 20, 2024, at 4:00 pm, is visible. The comment text is a placeholder Lorem Ipsum. At the bottom, a blue bar indicates the "Chapter One Document" is available for review.

This is the review modal for Supervisor to Approve, Reject, Revise and comments

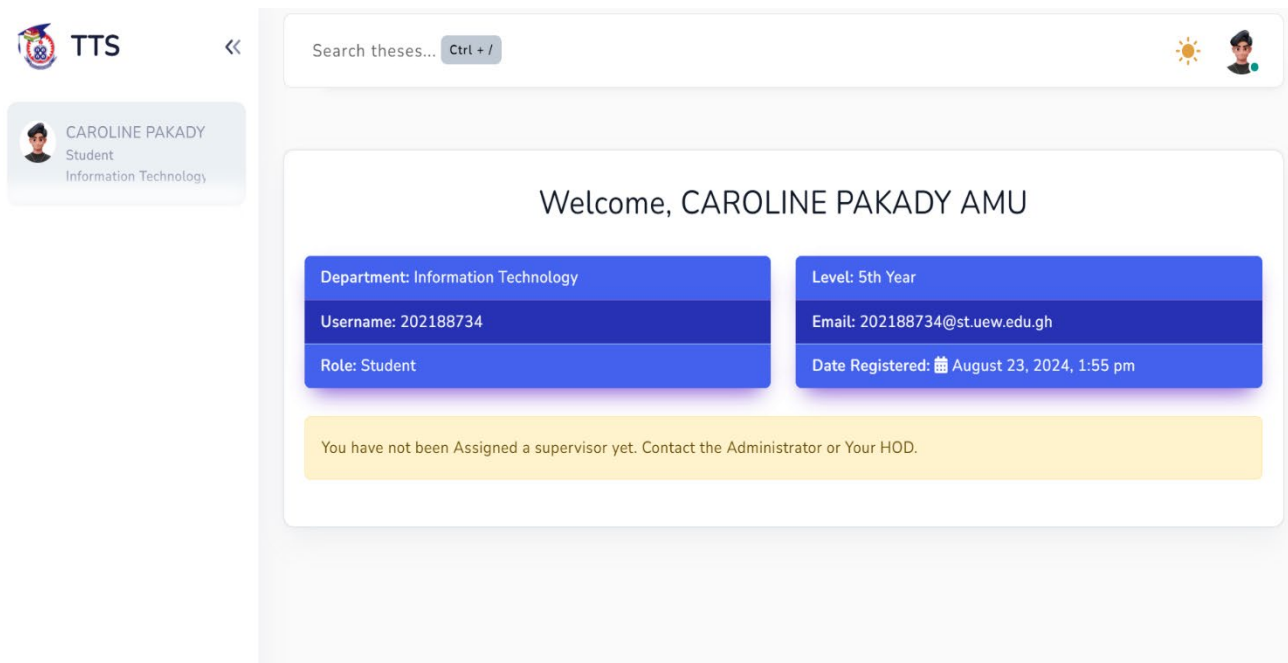
This screenshot shows the same TTS dashboard as the previous one, but with a "Review Chapter One" modal open. The modal contains a "Status:" dropdown menu with "Choose Status.." selected, a "Comment:" text area, and two buttons: "Close" and "Submit Review". The background is dimmed, showing the same submission and supervisor comment. At the bottom of the dashboard, a footer indicates "Copyright © 2024 BlackCode Cyberzone. All rights reserved." and "Coded with ❤️".



This is full interaction between the student and their Supervisor

2.2.3 Navigating the Student's Page

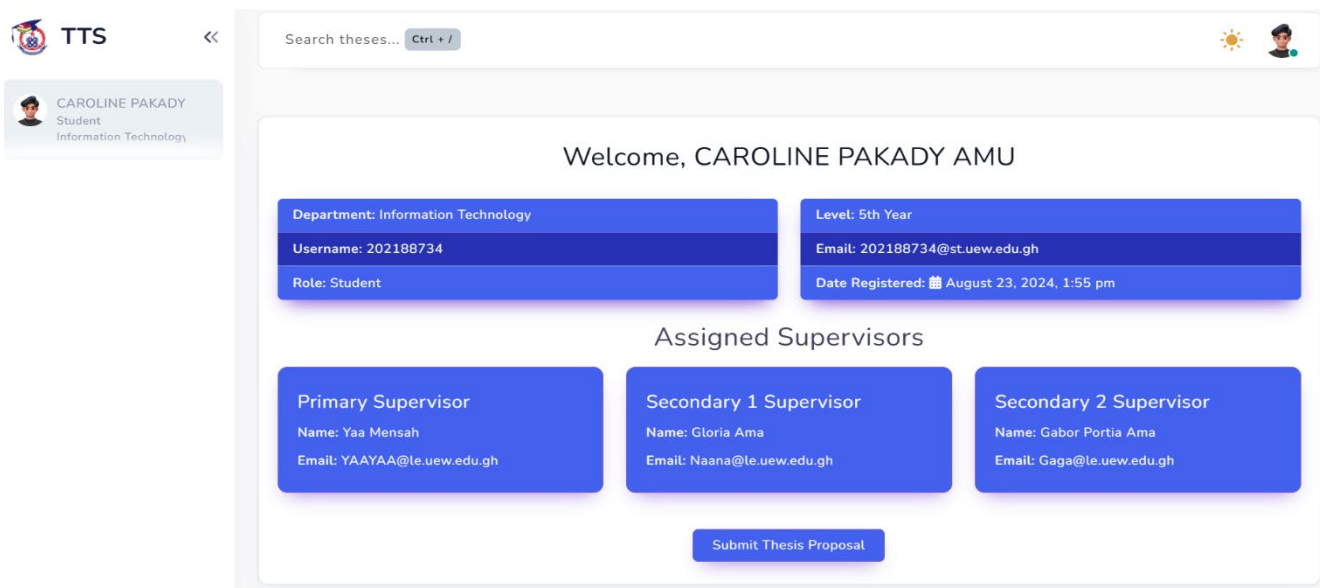
Upon logging in, you will be directed to the Page. This where the student will see his/her details and assigned Supervisor details. But if you are not assigned any lecturer, only student details will show. Notification also shows saying you have not been assigned a supervisor



The screenshot shows the TTS student dashboard. On the left is a sidebar with the TTS logo and a user profile for CAROLINE PAKADY, Student, Information Technology. The main content area has a search bar at the top. Below it, a welcome message reads "Welcome, CAROLINE PAKADY AMU". This is followed by two columns of student details in blue boxes: Department: Information Technology, Username: 202188734, Role: Student on the left; and Level: 5th Year, Email: 202188734@st.uew.edu.gh, Date Registered: August 23, 2024, 1:55 pm on the right. A yellow notification box at the bottom states: "You have not been Assigned a supervisor yet. Contact the Administrator or Your HOD."

Thesis Proposal Submission Form

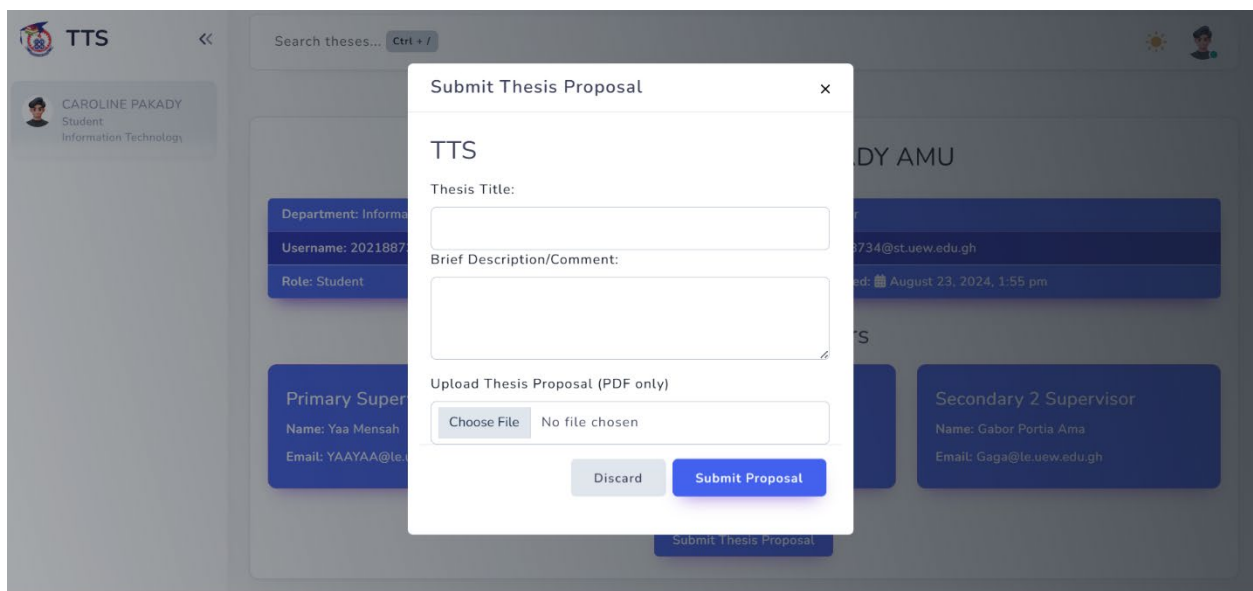
Select "Submit Proposal Blue Button" if you haven't submitted one yet



This screenshot shows the same TTS student dashboard as the previous one, but with additional supervisor information. Below the student details, a section titled "Assigned Supervisors" contains three blue boxes: "Primary Supervisor" (Name: Yaa Mensah, Email: YAAAYAA@le.uew.edu.gh), "Secondary 1 Supervisor" (Name: Gloria Ama, Email: Naana@le.uew.edu.gh), and "Secondary 2 Supervisor" (Name: Gabor Portia Ama, Email: Gaga@le.uew.edu.gh). At the bottom center of the dashboard is a blue button labeled "Submit Thesis Proposal".

Filling the Proposal Form

- Enter your thesis title
- Provide a brief description of your research
- Upload any relevant documents (if required)
- Click "Submit Proposal"



The image shows a web application interface with a modal form titled "Submit Thesis Proposal" overlaid on a user profile page. The modal form contains the following fields and buttons:

- Thesis Title:** A text input field.
- Brief Description/Comment:** A larger text area for a brief description.
- Upload Thesis Proposal (PDF only):** A section with a "Choose File" button and the text "No file chosen".
- Buttons:** "Discard" and "Submit Proposal" (highlighted in blue).

The background page shows a user profile for "CAROLINE PAKADY" (Student, Information Technology) and lists supervisors: "Primary Supervisor: Yaa Mensah" and "Secondary 2 Supervisor: Gabor Portia Ama".

Tracking Proposal Status

- View the status of your proposal
- Possible statuses: Pending, Approved, Rejected, Revise

This proposal submission status is Pending

The screenshot displays the TTS (Thesis Tracking System) interface. On the left, a sidebar shows the user's profile: CAROLINE PAKADY, Student, Information Technology. The main content area is titled "Welcome, CAROLINE PAKADY AMU". Below this, a table lists user details: Department: Information Technology, Username: 202188734, Role: Student, Level: 5th Year, Email: 202188734@st.uew.edu.gh, and Date Registered: August 23, 2024, 1:55 pm. The "Thesis Proposal Status" section indicates that the proposal is "Pending Approval". It includes a title, a description, and a status of "Pending". The submission date is October 16, 2024, 12:54 pm. At the bottom, there is a "Proposal Document" section with a button to "Open PDF".

User Information	
Department: Information Technology	Level: 5th Year
Username: 202188734	Email: 202188734@st.uew.edu.gh
Role: Student	Date Registered: August 23, 2024, 1:55 pm

Thesis Proposal Status

Your Thesis proposal is Pending Approval.

Title: Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor i

Description: Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua." The purpose of lorem ipsum is to create a natural looking block of text (sentence, paragraph, page, etc.) that doesn't distract from the layout. A practice not without controversy, laying out pages with meaningless filler text can be very useful when the focus is meant to be on design, not content. The passage experienced a surge in popularity during the 1960s when Letraset used it on their dry-transfer sheets, and again during the 90s as desktop publishers bundled the text with their software. Today it's seen all around the web; on templates, websites, an

Status: Pending

Submitted Date: October 16, 2024, 12:54 pm

Proposal Document

View the proposal document: [Open PDF](#)

This proposal submission status is Rejected with red color

The screenshot shows a web interface for a student named CAROLINE PAKADY, Information Technology. The main heading is "Thesis Proposal Status" in a red banner. Below it, a pink box contains the message: "Your Thesis Proposal has been Rejected. Please Review the Feedback and Resubmit." The feedback details include a title, description, and feedback text: "Feedback: Rewrite the Proposal again". The submission date is "Submitted Date: October 16, 2024, 12:54 pm". Below the feedback, there is a "Proposal Document" section with a button to "Open PDF". At the bottom, there is a "Resubmit Thesis Proposal" button.

This proposal submission status is Approved with Green background color

The screenshot shows a web interface for a student named CAROLINE PAKADY, Information Technology. The main heading is "Thesis Proposal Accepted ! , Congrats !!!" in a green banner. Above this, there is a welcome message "Welcome, CAROLINE PAKADY AMU" and a table of user information:

Department: Information Technology	Level: 5th Year
Username: 202188734	Email: 202188734@st.uew.edu.gh
Role: Student	Date Registered: August 23, 2024, 1:55 pm

Below the green banner, there is a "Chapters" section with a button to "Submit Chapter One →".

Chapter Submissions

Submitting Chapters

- Navigate to "Chapter Submissions" in the main menu
- Select the chapter you want to submit (Chapter 1-5)
- Upload your chapter document
- Add any comments for your supervisor
- Click "Submit Chapter"

The screenshot displays the TTS (Thesis Tracking System) interface. A modal window titled "Submit Chapter One" is open, overlaying the main dashboard. The dashboard shows user information for CAROLINE PAKADY (Student, Information Technology) and a list of supervisors: Primary Supervisor Yaa Mensah and Secondary 2 Supervisor Gabor Portia Ama. The modal form contains the following fields:

- TTS** (Text input)
- Thesis Title:** (Text input)
- Brief Description/Comment:** (Text area)
- Upload Chapter One (PDF only):** (File upload button labeled "Choose File", showing "No file chosen")

At the bottom of the modal, there are two buttons: "Discard" and "Submit Chapter".

Final Compile Thesis Submission

The system automatically checks if all chapters (1-5) and the proposal are approved.

When all components are approved, the "Submit Final Thesis" option becomes available on your page

Upload your complete thesis document (usually in PDF format)

Ensure your document includes all approved chapters, and any required appendices

Double-check that your file adheres to all formatting guidelines

The screenshot displays a web application for TTS (The Technical School). On the left, a sidebar identifies the user as RITA ALOMOTÉY EN, a Student in Computer Science. The main content area features a search bar at the top. A prominent green banner announces, "Your Chapter Five is Accepted ! , Congrats !!! 🎉". Below this, the "Submit Compiled Thesis" section includes input fields for the "Thesis Title" and "Keywords (comma-separated)". An "Upload Compiled Thesis (PDF)" section contains a "Choose File" button (currently showing "No file chosen") and a "Submit Compiled Thesis" button. At the bottom, a blue banner labeled "Uploaded Compiled Thesis" is visible, accompanied by a PDF icon and a "View Uploaded Thesis" button.

Using the Thesis Search Feature

Accessing the Search Function

Locate the search bar at the top of your dashboard or theses listing page

The search bar is typically labeled "Search theses..."

Performing a Search

- Click on the search bar
- Type in keywords related to the thesis you're looking for
 - You can search by thesis title, student name, or keywords
- Press Enter or click the "Search" button next to the search bar

The screenshot displays the TTS (Thesis Tracking System) dashboard. On the left, a sidebar menu includes options like 'Analytics', 'Add New User', 'Add Department', 'Thesis Chapter', 'Assign Student', 'Add Faculty', and 'Generate Report'. The main area shows a 'Search Results' modal window. This modal lists two search results for the query 'rita'. Both results are for the thesis 'The use of AI in Mining in Ghana' from the year 2024. The first result is by Rita Alomotey Emeffa, supervised by Dela Sowa Dravi. The second result is by Kessie Koranteng Fifi, supervised by Selorm Enovi Kofia. Each result has a 'View PDF' button. At the bottom of the modal, it indicates 'Showing page 1 of 1 (filtered from 55 total entries)'.

Thesis Title	Year	Author	Supervisor	Action
he use of AI in Mining in Ghana	2024	RITA ALOMOTey EMEFA	DELA SOWA DRAVI	View PDF
The use of AI in Mining in Ghana	2024	KESSIE KORANTENG FIFI	SELORM ENOVI KOFIA	View PDF

Showing page 1 of 1 (filtered from 55 total entries)

