



# UNIVERSITI KEBANGSAAN MALAYSIA

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*The National University of Malaysia*

**TITLE : COLLEGE REGISTRATION SYSTEM**

**PROJECT TASK 2 - PROJECT REPORT**

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**FACULTY : INFORMATION SCIENCE AND TECHNOLOGY**

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## **1.0 PROBLEM STATEMENT**

In Universiti Kebangsaan Malaysia (UKM) the place that the students live in is called residential college. For every beginning of the semester, the student needs to check-in and register physically in their college. During registration there are a lot of procedures that a student needs to do such as fill in the college information card, checking the condition of the room and et cetera.

Due to the pandemic of the Covid-19 situation in our country, Malaysia, our government had announced that Selangor state is now under Conditional Movement Control Order (CMCO) hence there is no in or out of state Selangor and the students who are outside of state Selangor are unable to register himself or herself due to the CMCO. On the other hand, for the students who are in Selangor state which can attend to UKM to register themselves will take a greater risk to expose themselves to the risk of getting Covid-19.

For many years, the college was letting the students register themselves in the college physically instead of online or other alternative and the current system in UKM regard to the college is 'ekolej'. In 'ekolej' there is a fewer option for students such as applying for a college and checking the application status and there is not any other information or function about the registration.

## **2.0 PROPOSED SOLUTION**

### **2.1 Solution**

To solve the problem that our group had proposed in the problem statement, our group are planning to design a system (College Registration System). With this system students can register themselves in their college online or virtually instead of physically during this pandemic and staff in the college also will find out that the system will smoothen their process of registration compare to the paper form information recorded while the students register physically.

The system will also include some of the functionality that eases the process of registration and some basic functionality such as paying for college fee, reporting for the college or room facility faulty and et cetera.

### **2.2 Intended Users**

The intended users of the proposed system have two which includes students (UKM Undergraduates and Postgraduates) and staff (UKM College Staff).

## 2.3 Feature and Functionality

The features and functionalities that the proposed system is going to provide and for users include :-

Features	Functionality
<b>Login</b>	App grant access to students with correct matrix number and password
	App grant access to staffs with correct staff number and password
<b>Check-In and Check Out</b>	1. Allow students to fill in the personal information for checking in 2. Allow students to sign for checking out
	Allow staffs to check the status of the students that had checked in or out
<b>eKewangan</b>	1. Allow students to check and pay the college fee of their room type 2. Allow students to pay fine results of damage to the items in their room
	Allow staffs to check the payment status of the students
<b>Item Checklist</b>	Allow students to check and tick that the college items that they had received such as room key, college t-shirt and et cetera
	Allow staffs to check the item that the students have or have not received
<b>eFACT</b>	Allow students to make a report on the loss of key and damaged items
	Allow staffs to make checking of the report that made by students
<b>Log Out</b>	Allow students to log out and save previous data in the app securely
	Allow staffs to logout and save previous data in the app securely

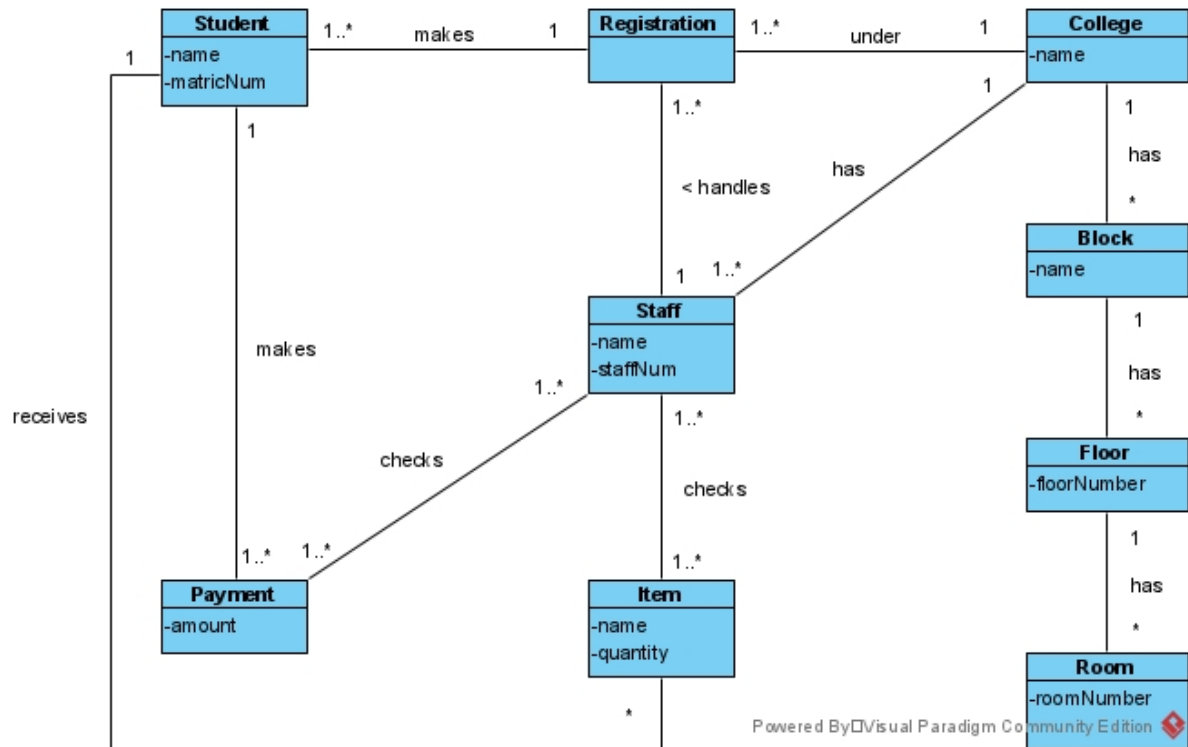
**Table 1 Feature and Functionality**

## 2.4 Responsible for the Development

<b>Name</b>	<b>Matric No.</b>	<b>Feature / Functionality</b>
Group	-	Login
Vincent Oui Guo Bin	A176165	Check-In and Check Out
Kok Yao Zhang	A176818	eKewangan
Teh Jun Ming	A176607	Item Checklist
Ong Jin Yuan	A175493	eFACt
Group	-	Log Out

**Table 2 Responsible for the Development**

### 3.0 DOMAIN MODEL



**Figure 1 Domain Model**

The diagram above is the domain model for the College Registration System. The purpose of the diagram is to show and explain the residential college structure, student and staff.

According to the diagrams above, a student can make a registration and a registration can be made by one or many students. Students class has attributes name and matric number. A student can receive many items and an item can be received by a student. Item class has attributes name and quantity. A student can make one or many payments and a payment can be made by a student. Payment class has an attribute amount. A registration can be handled by a staff and a staff can handle one or many registrations. Staff class has attributes name and staff number. A staff can check one or many payments and a payment can be checked by one or many staffs. A staff can check one or many items and an item can be check by one or many staffs. A registration under a college and a college can handle one or many registrations. College class has an attribute name. A college has one or many staffs and a staff under a college. A college can have many blocks and a block under a college. Block class has an attribute name. A block can have many floors and a floor under a block. Floor class has an attribute floor number. A floor can have many rooms and a room under a floor. Room class has an attribute room number.

## 4.0 USE CASE DIAGRAM

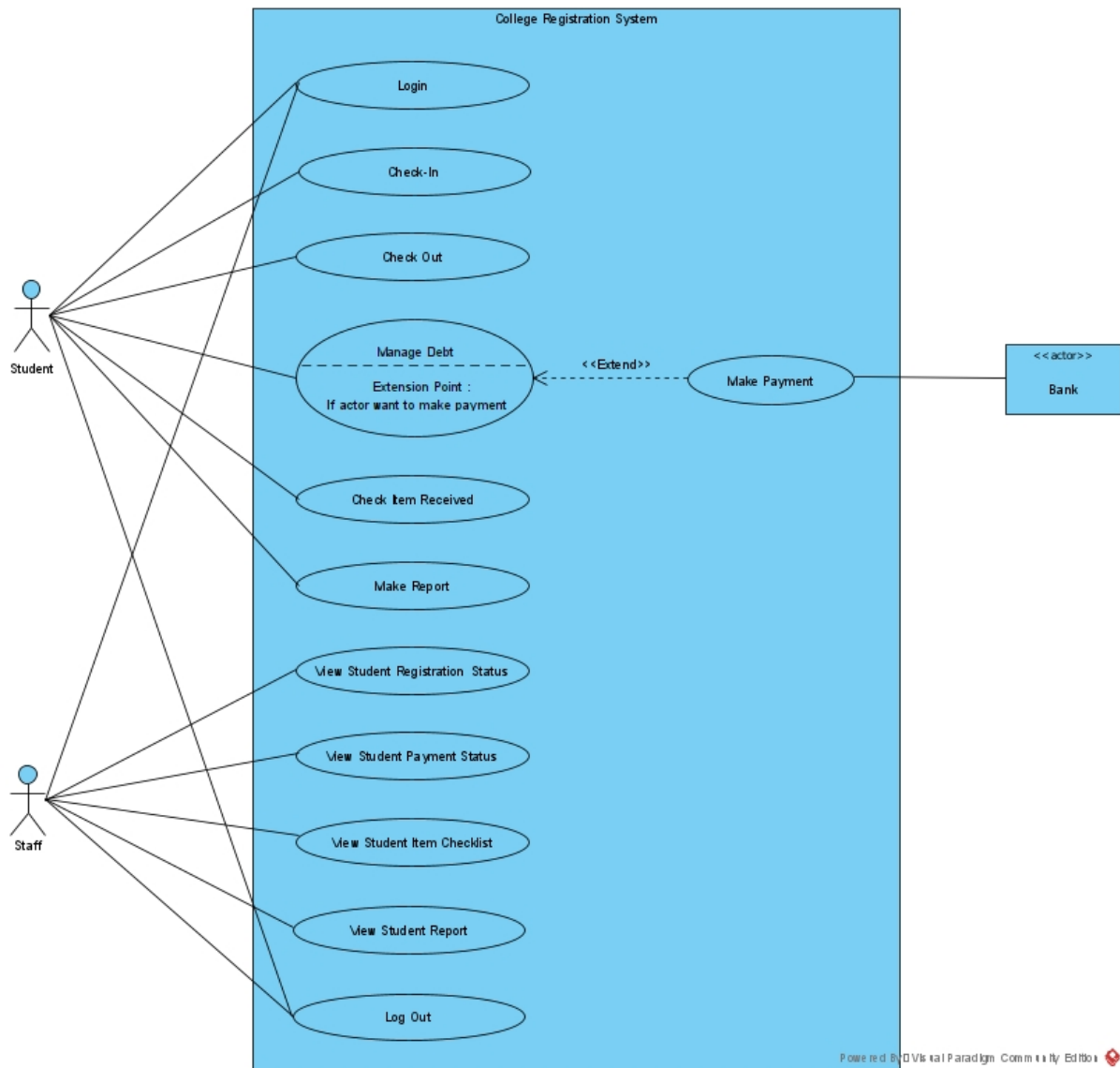


Figure 2 Use Case Diagram

A student uses the college registration system to log in their accounts, check-in, check out, view debt and make payment through the bank, check received item, make a report and log out. Staff uses the college registration system to log in their accounts, view students' registration status, view students' payment status, view students' item checklist, view students' report and logout.



## 5.0 USE CASE SPECIFICATION

### 5.1 [Use Case 1] Login Use Case Specification

ID:	UC-1	
Title:	Login	
Description:	Student / Staff enters their valid Matric Number / Staff Number and password to login the system.	
Primary Actor:	Student / Staff	
Precondition:	-	
Postcondition:	Student / Staff successfully login the system.	
Main Success Scenario:	Actor	System
	2. Student / staff enters Matric Number / Staff Number and password.	<p>1. System asks for Matric Number / Staff Number and password.</p> <p>If Matric Number / Staff Number and Password is valid :</p> <p>3. System displays “Successfully Login the System” message.</p>
Alternative Scenario:	Actor	System
		<p>If Matric Number / Staff Number and Password is not valid :</p> <p>3a. System displays “Error : Invalid Matric Number / Staff Number or Password” message.</p>

**Table 3 Login Use Case Specification**

## 5.2 [Use Case 2] Log Out Use Case Specification

ID:	UC-2	
Title:	Log Out	
Description:	Student / Staff logs out from the system.	
Primary Actor:	Student / Staff	
Precondition:	Student / Staff has successfully logged into the system.	
Postcondition:	Student/Staff successfully logged out from the system.	
Main Success Scenario:	Actor	System
	1. Student / staff selects “Log Out” option.  3. Student / Staff enters the answer.	2. System asks for confirmation to log out.  If confirmation is true :  4. System displays “Successfully log out” message.
Alternative Scenario:	Actor	System
		If confirmation is false :  4a. System cancels log out

**Table 4 Log Out Use Case Specification**

### 5.3 [Use Case 3] Check-In Use Case Specification

ID:	UC-3	
Title:	Check-In	
Description:	Student checks-in college.	
Primary Actor:	Student	
Precondition:	Student has successfully logged into the system.	
Postcondition:	Student successfully checked-in college.	
Main Success Scenario:	Actor	System
	1. Student selects “Check-in” option.  3. Student enters personal information.	2. System asks for personal information.  4. System displays “You have successfully check-in college” message.
Alternative Scenario:	Actor	System

**Table 5 Check-In Use Case Specification**

#### 5.4 [Use Case 4] Check Out Use Case Specification

ID:	UC-4	
Title:	Check Out	
Description:	Student checks out from the college	
Primary Actor:	Student	
Precondition:	Student has successfully logged into the system and checked-in college.	
Postcondition:	Student successfully checked out from the college.	
Main Success Scenario:	Actor	System
	1. Student selects “Check Out” option.  3. Student enters the answer.	2. System asks for confirmation to check out from college.  If confirmation is true :  4. System displays “You have successfully check out from college” message.
Alternative Scenario:	Actor	System
		If the confirmation is false :  4a. System cancels check out.

**Table 6 Check Out Use Case Specification**

## 5.5 [Use Case 5] View Student Registration Status Use Case Specification

ID:	UC-5	
Title:	View Student Registration Status	
Description:	Staff view students' registration status using the system.	
Primary Actor:	Staff	
Precondition:	Staff has successfully logged into the system.	
Postcondition:	Staff successfully view students' registration status.	
Main Success Scenario:	Actor	System
	<p>1. Staff selects "Registration Status" option.</p> <p>3. Staff selects the option.</p> <p>5. Staff selects a matric number from the students' matric number list.</p>	<p>2. System asks staff to select between Check-In and Check Out.</p> <p>If staff selects Check-In :</p> <p>4. System displays students' matric number list who had checked in.</p> <p>6. System displays the selected student's personal information.</p>
Alternative Scenario:	Actor	System
	<p>5a. Staff selects a matric number from the students' matric number list.</p>	<p>If staff selects Check Out :</p> <p>4a. System displays students' matric number list who had checked out.</p> <p>6a. System displays the selected student's personal information.</p>

**Table 7 View Student Registration Status Use Case Specification**

## 5.6 [Use Case 6] Manage Debt Use Case Specification

ID:	UC-6	
Title:	Manage Debt	
Description:	Student manages debt using the system.	
Primary Actor:	Student	
Precondition:	Student has successfully logged into the system.	
Postcondition:	Student successfully manages their debt.	
Main Success Scenario:	Actor	System
	1. Student selects “eKewangan” option.  3. Student selects their desire payment from the payment list to view its details.  If student wants to make payment :  4. Student selects “Make Payment” option.	2. System displays payment list.  4. System displays the payment details.  5. System proceeds to “Make payment” use case.
Alternative Scenario:	Actor	System

**Table 8 Manage Debt Use Case Specification**

## 5.7 [Use Case 7] Make Payment Use Case Specification

ID:	UC-7	
Title:	Make Payment	
Description:	Student makes the payment for their debt using the system.	
Primary Actor:	Student	
Precondition:	Student has successfully logged into the system.	
Postcondition:	Student successfully makes payment.	
Main Success Scenario:	Actor	System
	2. Student enters payment information.	1. System asks for payment information.  If payment information is valid :  3. System displays "Payment Successful" message.
Alternative Scenario:	Actor	System
		If payment information is not valid :  3a. System displays "Payment Denied" message.

**Table 9 Make Payment Use Case Specification**

## 5.8 [Use Case 8] View Student Payment Status Use Case Specification

ID:	UC-8	
Title:	View Student Payment Status	
Description:	Staff views students' payment status using the system.	
Primary Actor:	Staff	
Precondition:	Staff has successfully logged into the system.	
Postcondition:	Staff successfully views students' payment status.	
Main Success Scenario:	Actor	System
	1. Staff selects "eKewangan" option.  3. Staff selects a matric number from the students' matric number list.	2. System displays students' matric number list.  4. System displays the selected student's payment status.
Alternative Scenario:	Actor	System

**Table 10 View Student Payment Status Use Case Specification**



## 5.9 [Use Case 9] Check Item Received Use Case Specification

ID:	UC-9	
Title:	Check Item Received	
Description:	Student checks the item they had received using the system.	
Primary Actor:	Student	
Precondition:	Student has successfully logged into the system.	
Postcondition:	Student successfully checks the item they had received.	
Main Success Scenario:	Actor	System
	1. Student selects “Item Checklist” option.  3. Student selects the item that they had received.	2. System displays item checklist.
Alternative Scenarios:	Actor	System

**Table 11 Check Item Received Use Case Specification**

### 5.10 [Use Case 10] View Student Item Checklist Use Case Specification

ID:	UC-10	
Title:	View Student Item Checklist	
Description:	Staff view students' Item Checklist using the system.	
Primary Actor:	Staff	
Precondition:	Staff has successfully logged into the system.	
Postcondition:	Staff successfully view students' Item Checklist.	
Main Success Scenario:	Actor	System
	1. Staff selects "Item Checklist" option.  3. Staff selects a matric number from the students' matric number list.	2. System displays students' matric number list.  4. System displays the selected student's item checklist.
Alternative Scenarios:	Actor	System

**Table 12 View Student Item Checklist Use Case Specification**

### 5.11 [Use Case 11] Make Report Use Case Specification

ID:	UC-11	
Title:	Make Report	
Description:	Student makes report on the loss of the room key or damage of the room facilities using the system.	
Primary Actor:	Student	
Precondition:	Student has successfully logged into the system.	
Postcondition:	Student successfully makes report.	
Main Success Scenario:	Actor	System
	<p>1. Student selects “eFact” option.</p> <p>3. Staff selects a matric number from the students’ matric number list.</p> <p>5. Student enters their details.</p>	<p>2. System asks student to select the issue that they want to report.</p> <p>If student selects report loss of room key :</p> <p>4. System asks for student details (Matric Number, Name, Phone Number, Room Number, When they lose the key).</p> <p>6. System displays “You have successfully reported your issue and we will help you as soon as possible” message.</p>

Alternative Scenarios:	Actor	System
	5a. Student enters facility damage details.	<p>If student selects report damage of room facilities :</p> <p>4a. System asks for facility damage details (Room Number, Facility Damage, Description of facility damage).</p> <p>6a. System displays “You have successfully reported your issue and we will help you within 3 working days” message.</p>

**Table 13 Make Report Use Case Specification**

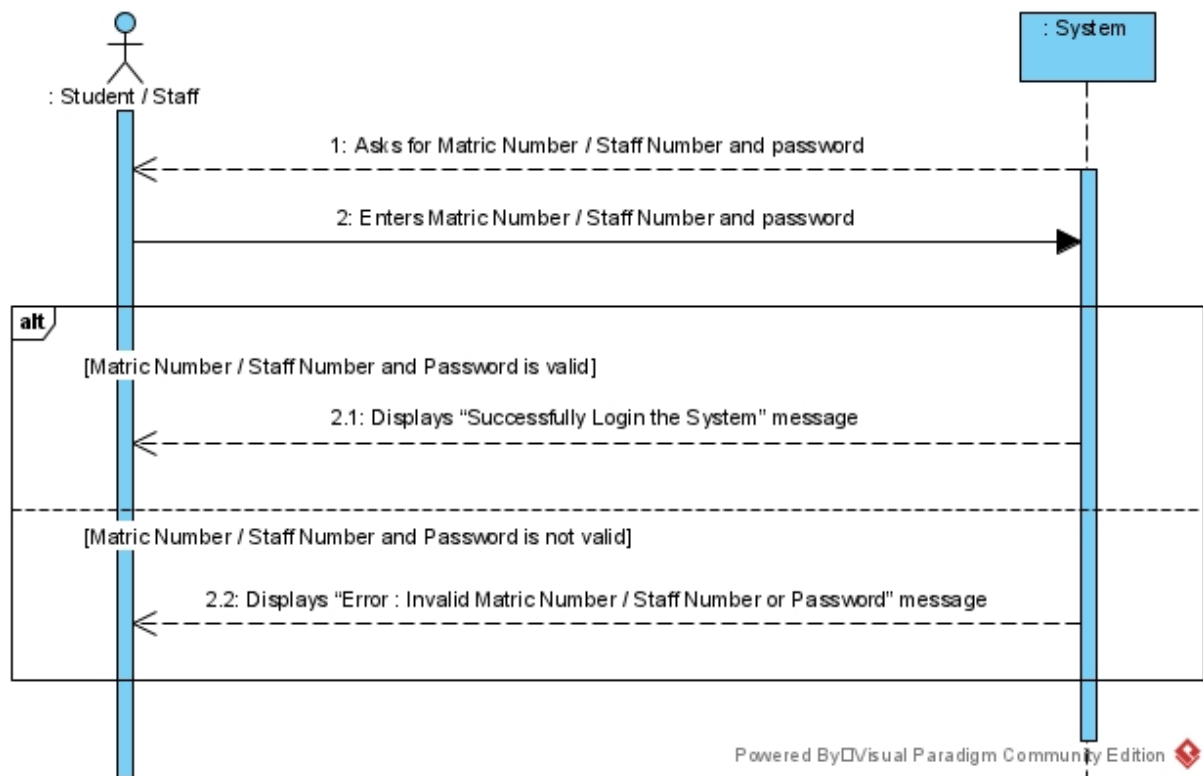
## 5.12 [Use Case 12] View Student Report Use Case Specification

ID:	UC-12	
Title:	View Student Report	
Description:	Staff views students’ report using the system.	
Primary Actor:	Staff	
Precondition:	Staff has successfully logged into the system.	
Postcondition:	Staff successfully views students’ report.	
Main Success Scenario:	Actor	System
	<p>1. Staff selects “eFact” option.</p> <p>3. Staff selects a report from the students’ report list.</p>	<p>2. System displays students’ report list.</p> <p>4. System displays the selected student’s report details.</p>
Alternative Scenario:	Actor	System

**Table 14 View Student Report Use Case Specification**

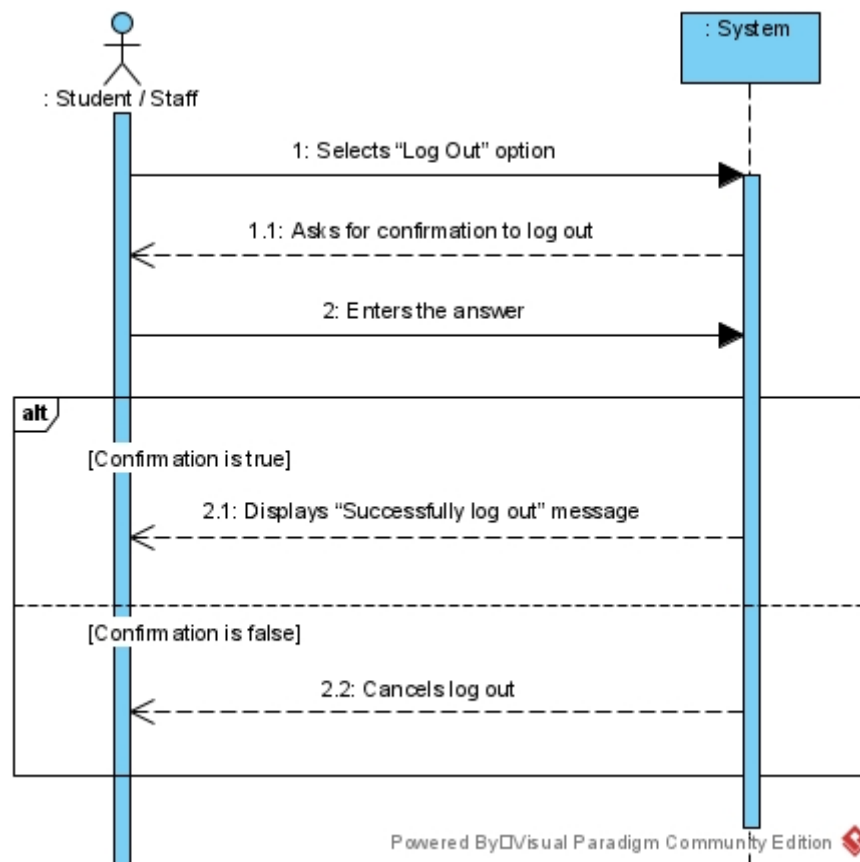
## 6.0 SYSTEM SEQUENCE DIAGRAM

### 6.1 [Use Case 1] Login System Sequence Diagram



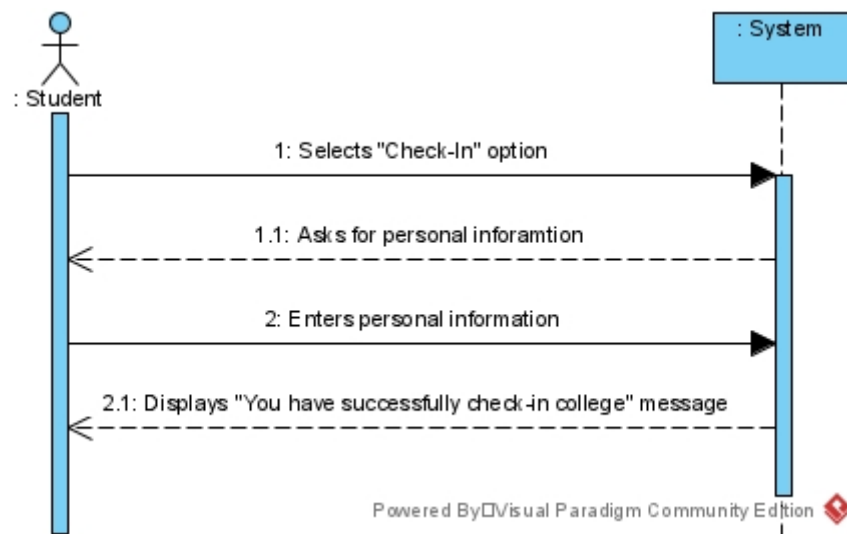
**Figure 3 Login System Sequence Diagram**

## 6.2 [Use Case 2] Log Out System Sequence Diagram



**Figure 4 Log Out System Sequence Diagram**

### 6.3 [Use Case 3] Check-In System Sequence Diagram



**Figure 5** Check-In System Sequence Diagram

#### 6.4 [Use Case 4] Check Out System Sequence Diagram

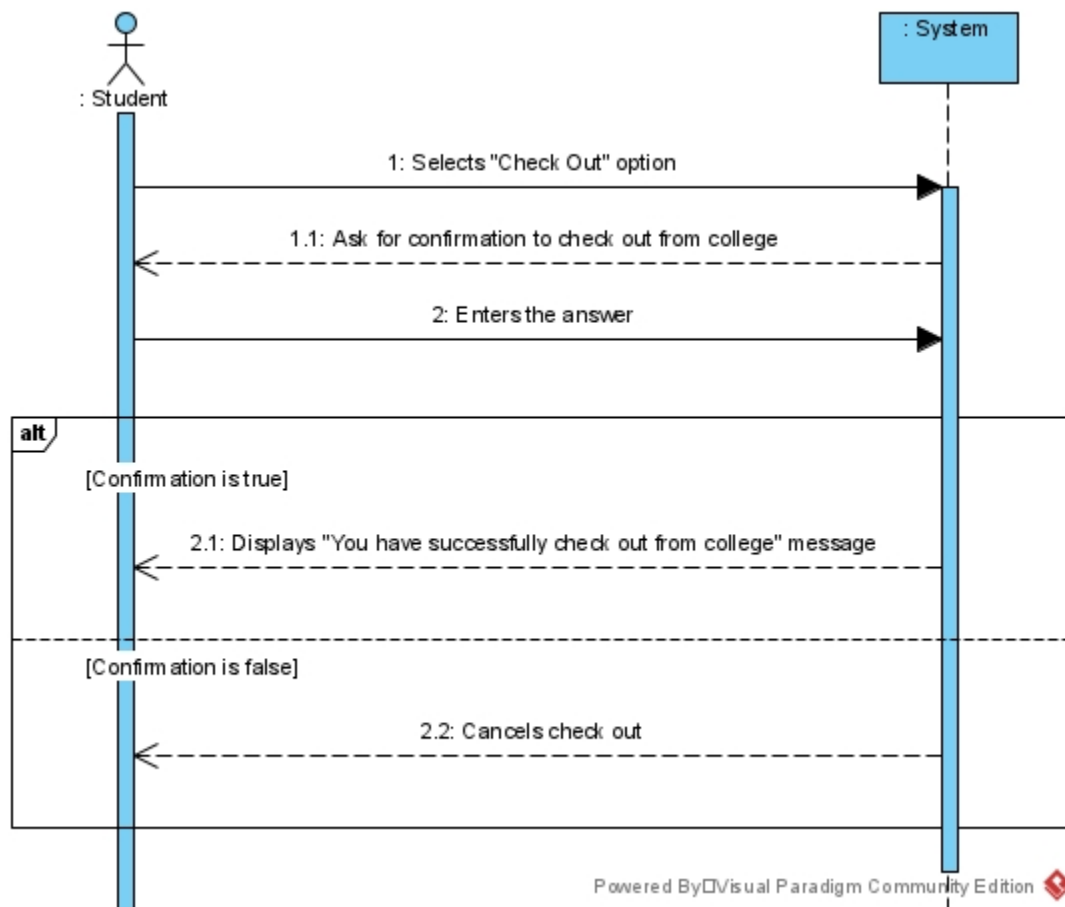
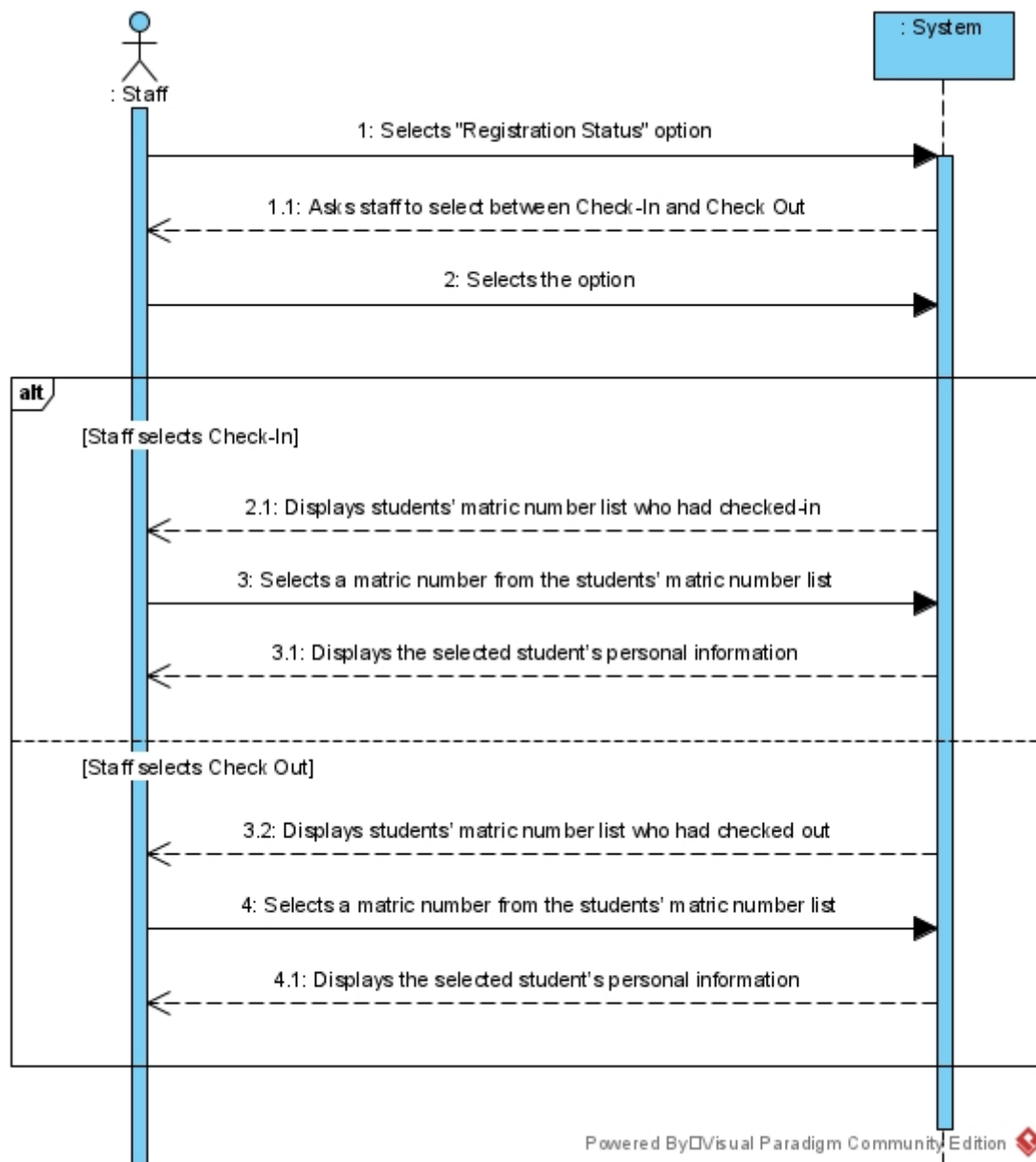


Figure 6 Check Out System Sequence Diagram



## 6.5 [Use Case 5] View Student Registration Status System Sequence Diagram



**Figure 7 View Student Registration Status System Sequence Diagram**

## 6.6 [Use Case 6] Manage Debt System Sequence Diagram

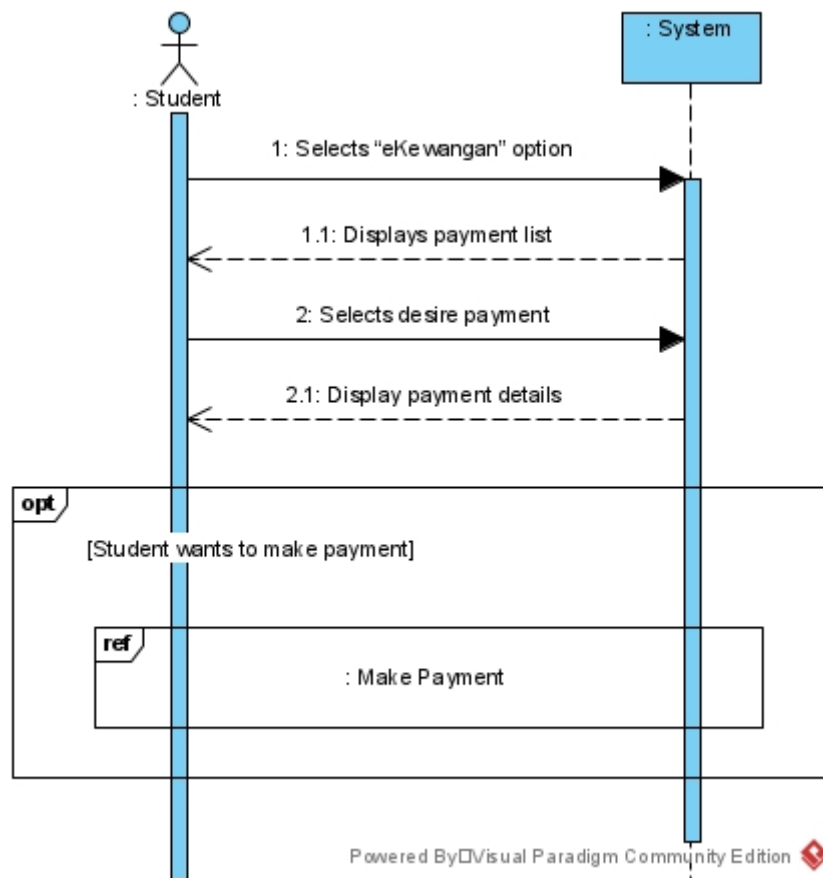


Figure 8 Manage Debt System Sequence Diagram

## 6.7 [Use Case 7] Make Payment System Sequence Diagram

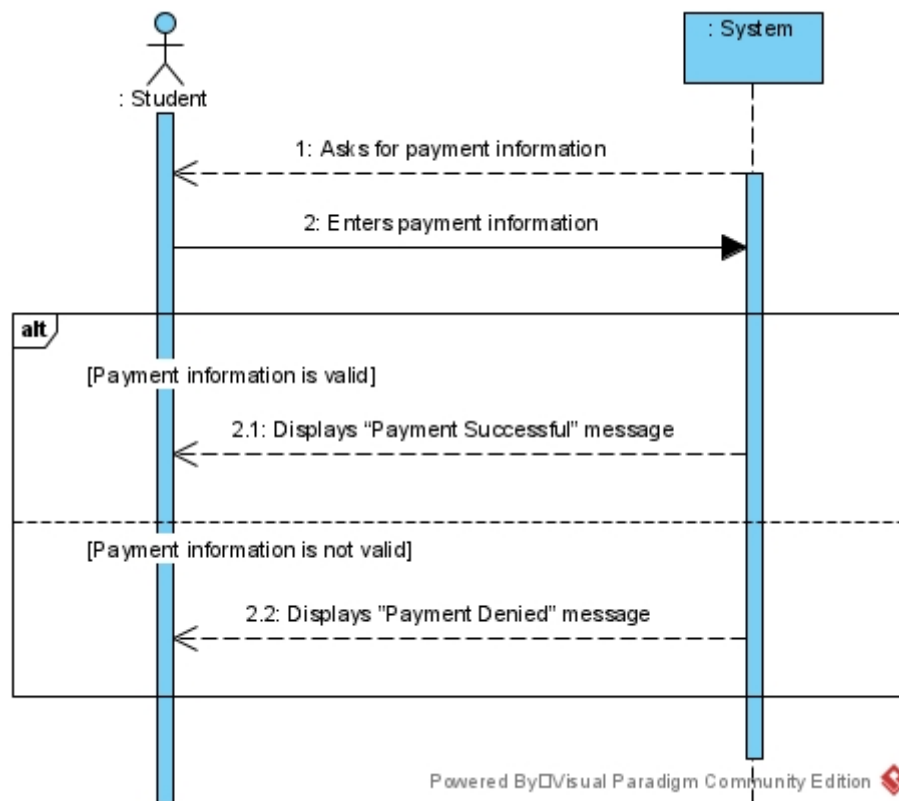


Figure 9 Make Payment System Sequence Diagram

## 6.8 [Use Case 8] View Student Payment Status System Sequence Diagram

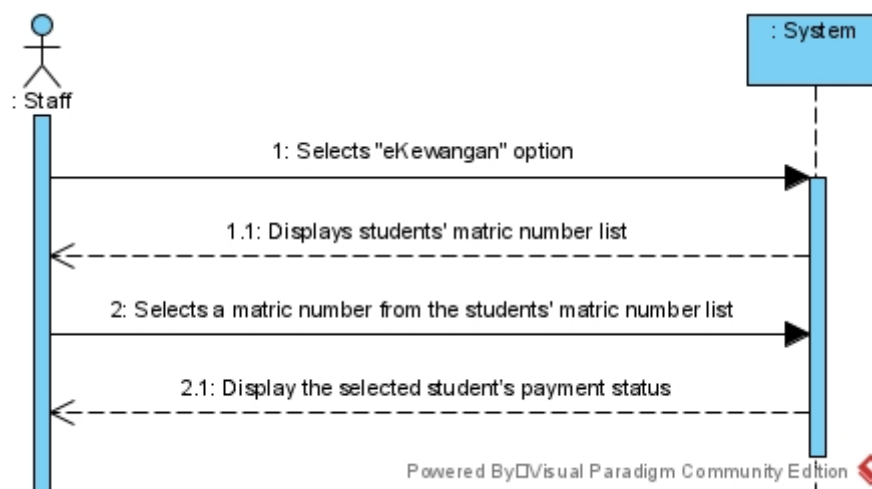


Figure 10 View Student Payment Status System Sequence Diagram

## 6.9 [Use Case 9] Check Item Received System Sequence Diagram

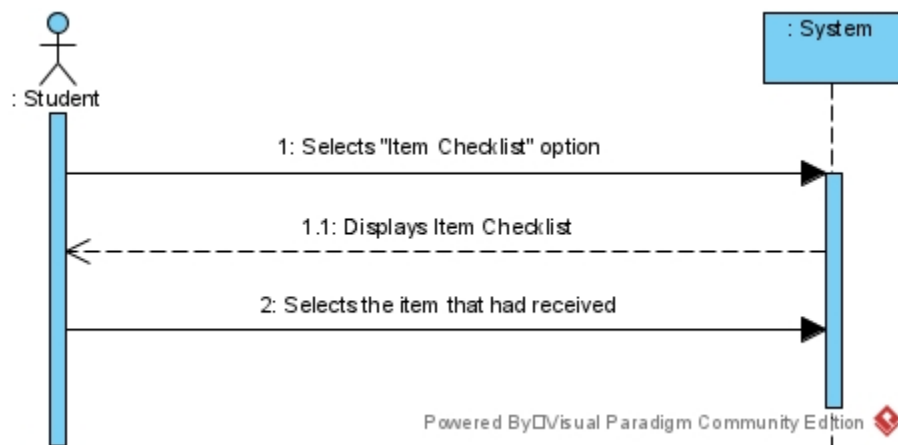


Figure 11 Check Item Received System Sequence Diagram

## 6.10 [Use Case 10] View Student Item Checklist System Sequence Diagram

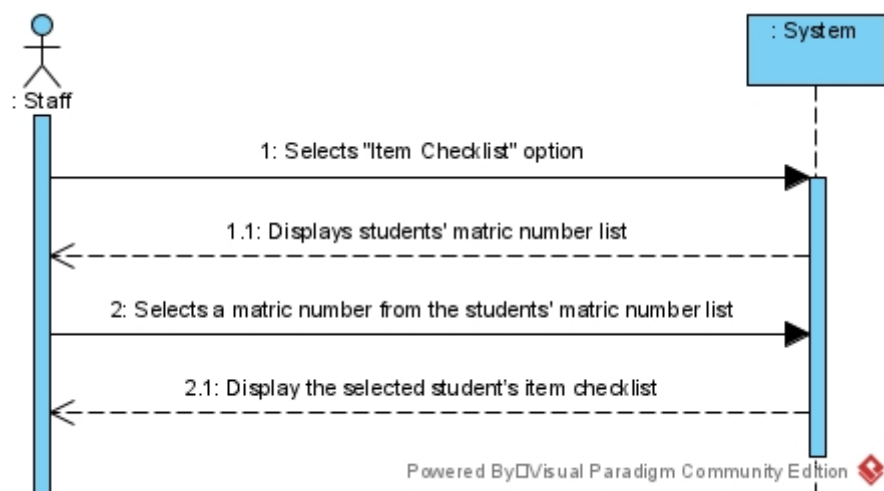
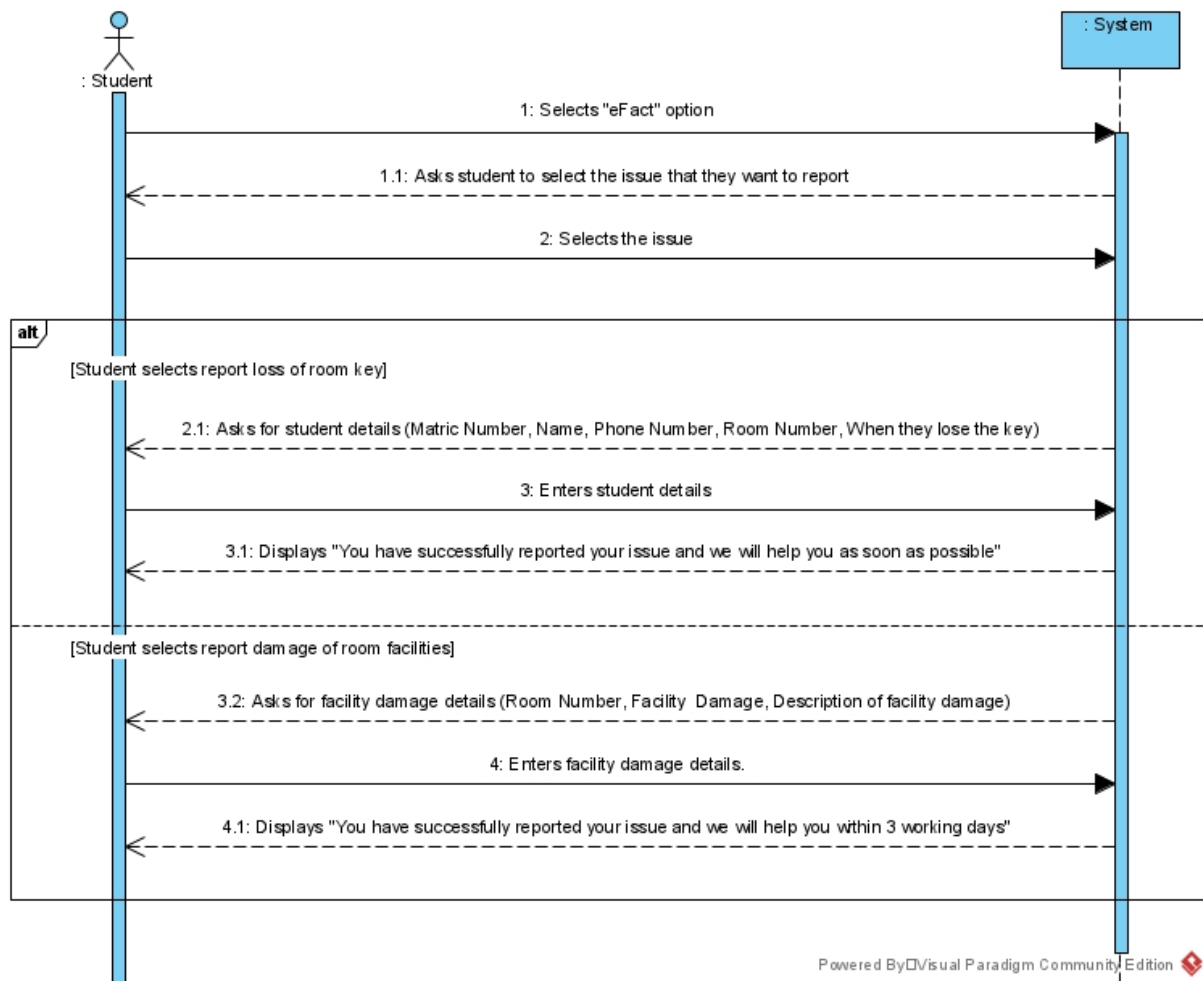


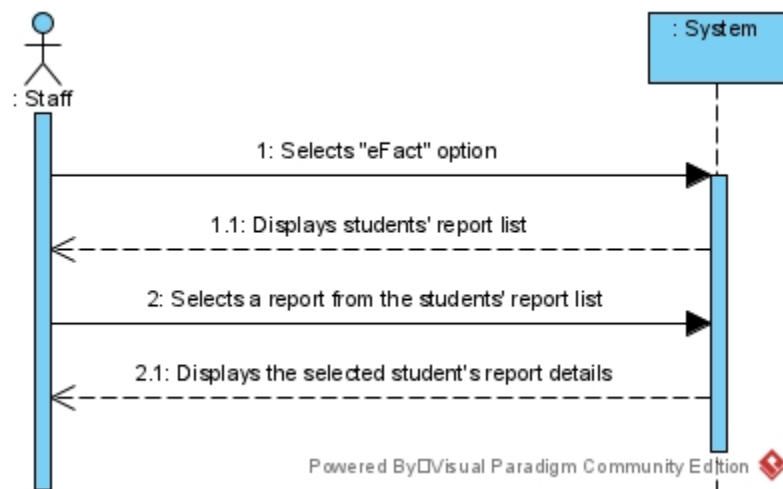
Figure 12 View Student Item Checklist System Sequence Diagram

## 6.11 [Use Case 11] Make Report System Sequence Diagram



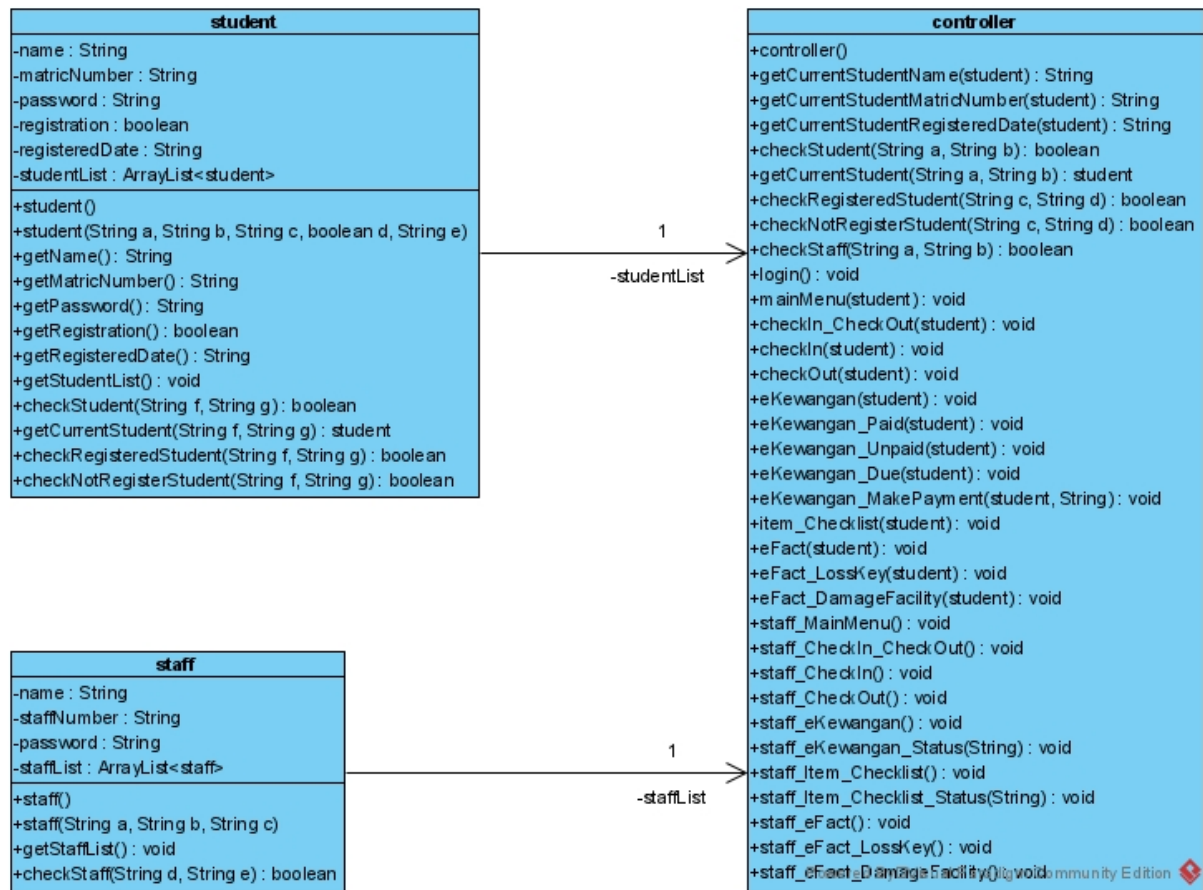
**Figure 13 Make Report System Sequence Diagram**

## 6.12 [Use Case 12] View Student Report System Sequence Diagram



**Figure 14 View Student Report System Sequence Diagram**

## 7.0 CLASS DIAGRAM



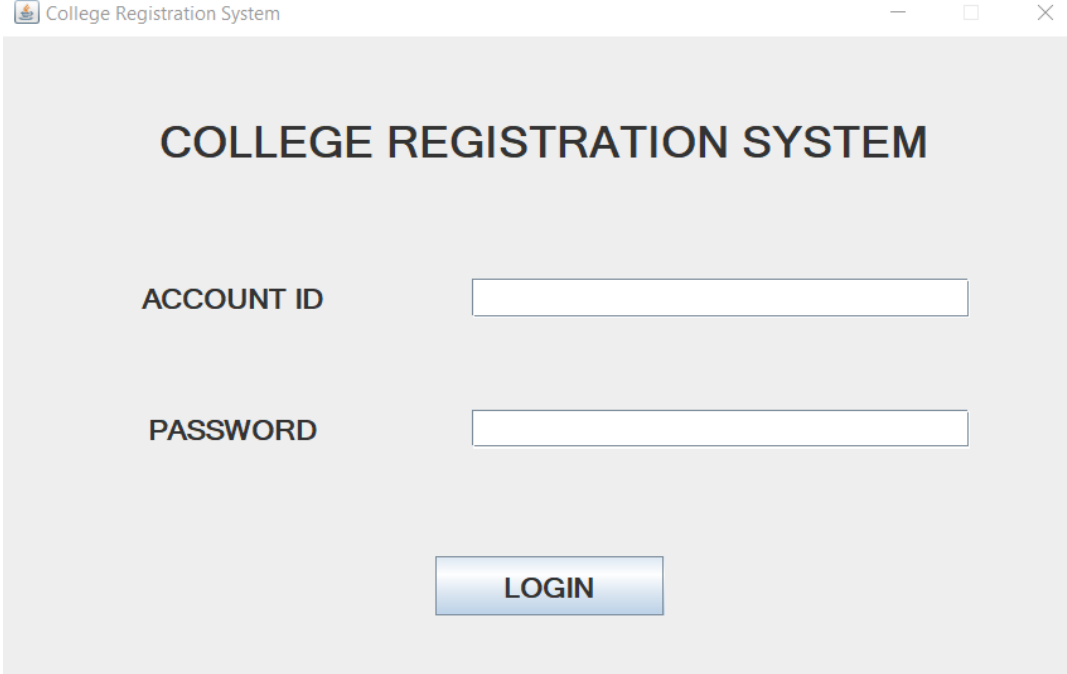
**Figure 15 Class Diagram**

The diagram above shows the Design Class Diagram of the College Registration System.

Student Class has the attributes name, matricNumber, password and registeredDate in String, attribute registration in Boolean and attribute studentList in ArrayList<student>. Besides, Staff Class has the attributes name, staffNumber and password in String and attribute staffList in ArrayList<staff>. On the other hand, studentList (attribute in Student Class) is a reference to an object of Controller Class and staffList (attribute in Staff Class) is a reference to an object of Controller Class too.

## 8.0 SAMPLE OUTPUT

### College Registration System Login Screen

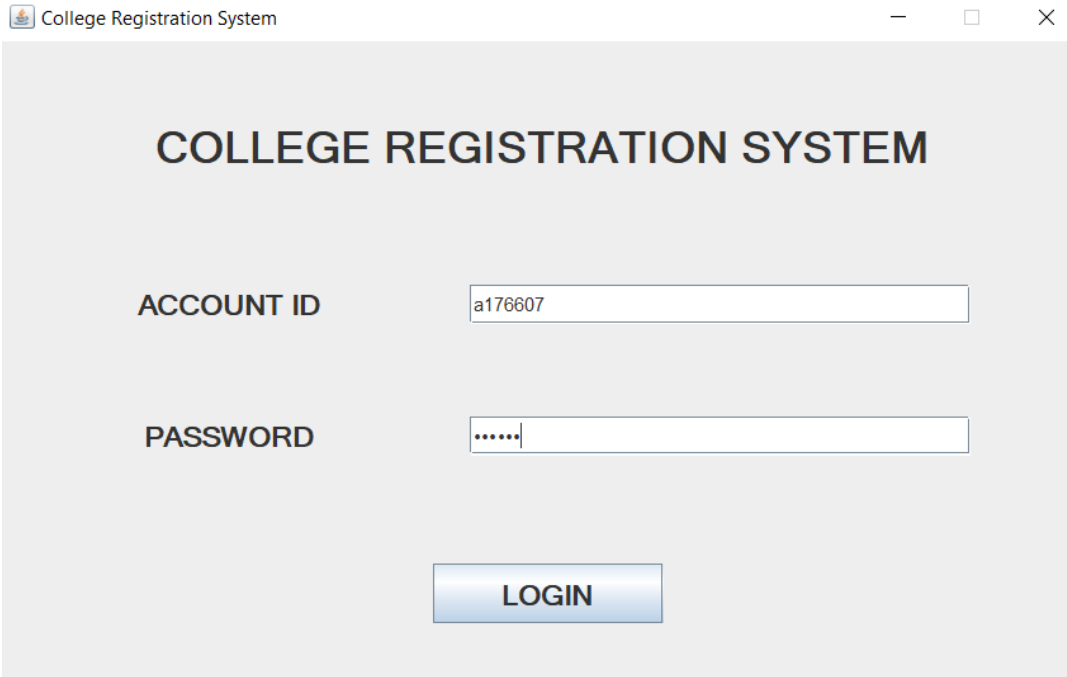


A screenshot of a web browser window titled "College Registration System". The page has a light gray background. At the top center, the text "COLLEGE REGISTRATION SYSTEM" is displayed in a large, bold, black font. Below this, there are two input fields. The first is labeled "ACCOUNT ID" and the second is labeled "PASSWORD". Both labels are in a bold, black font. Below the input fields is a blue button with the text "LOGIN" in white. The browser window has standard minimize, maximize, and close buttons in the top right corner.

Login Information : **Student**

Account ID : **A176607 / A176165 / A176818 / A175493**

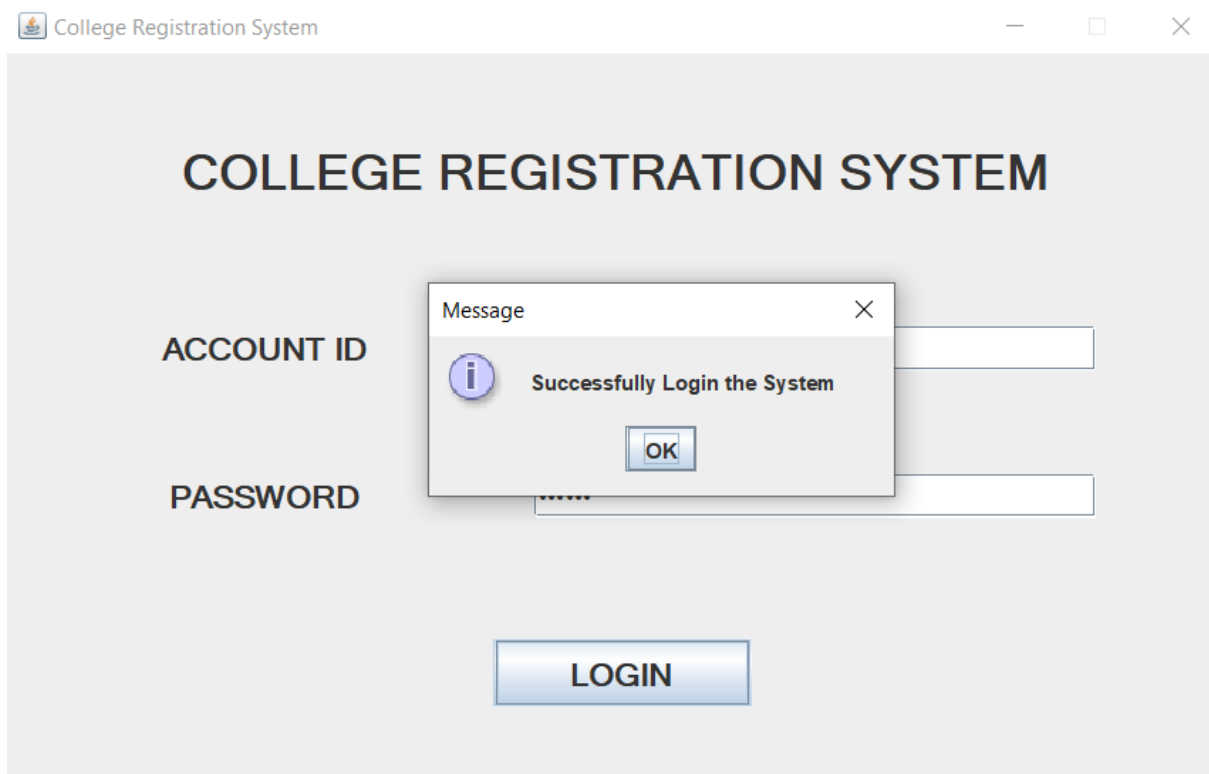
Password : **123456**



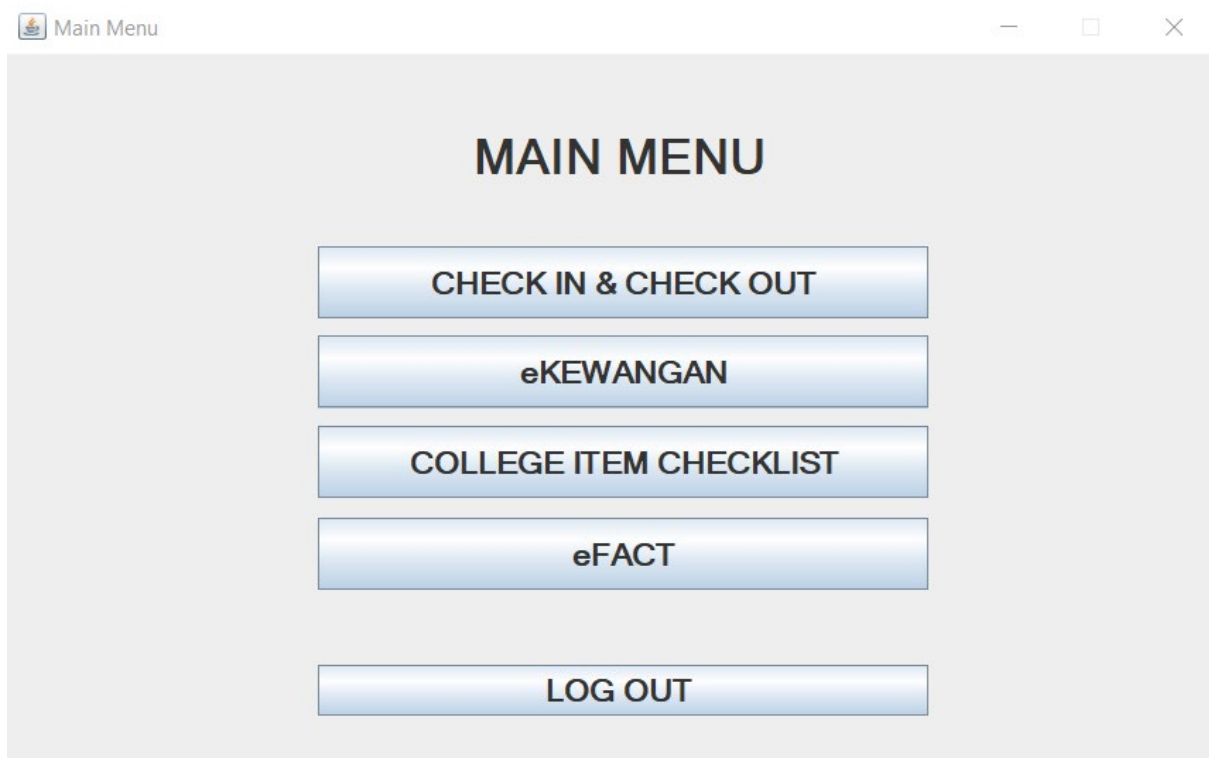
A screenshot of the same web browser window as above, but now with input. The "ACCOUNT ID" field contains the text "a176607". The "PASSWORD" field contains six dots ".....". The "LOGIN" button remains visible at the bottom. The browser window title and controls are the same.



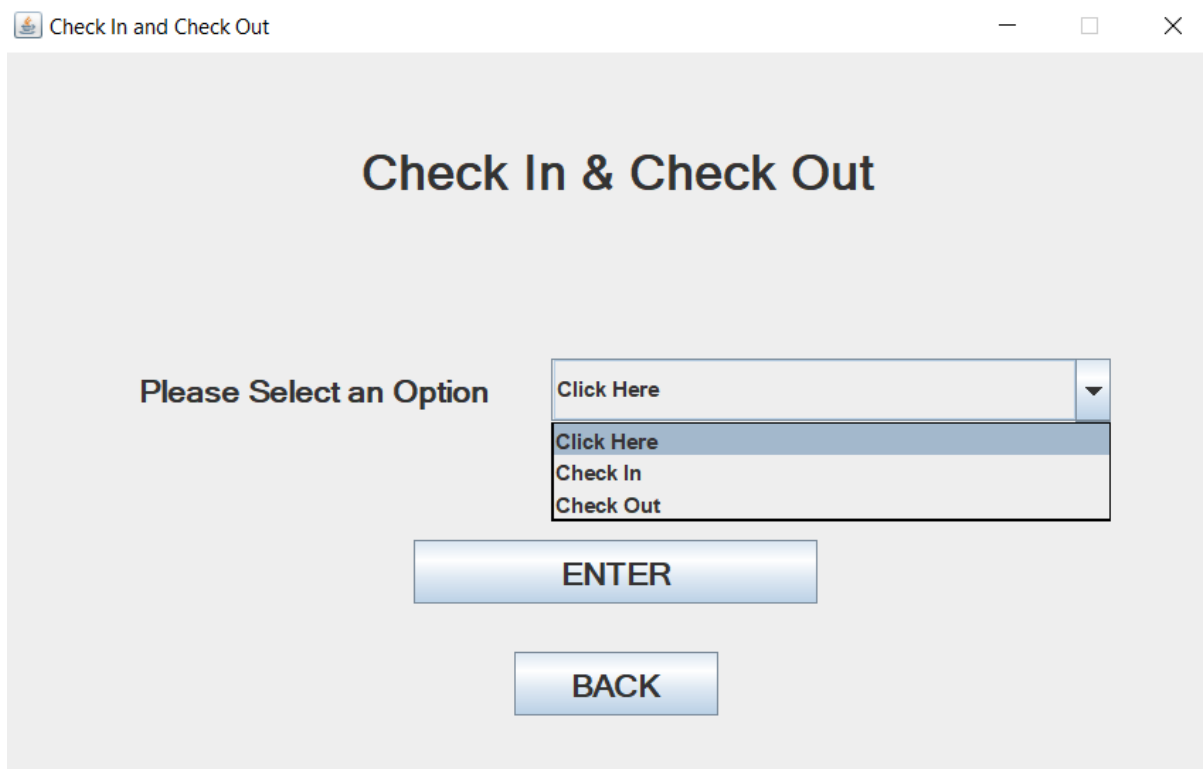
## Successfully Logged into System



## Main Menu Screen



## Check-In and Check Out Screen



Check In and Check Out

### Check In & Check Out

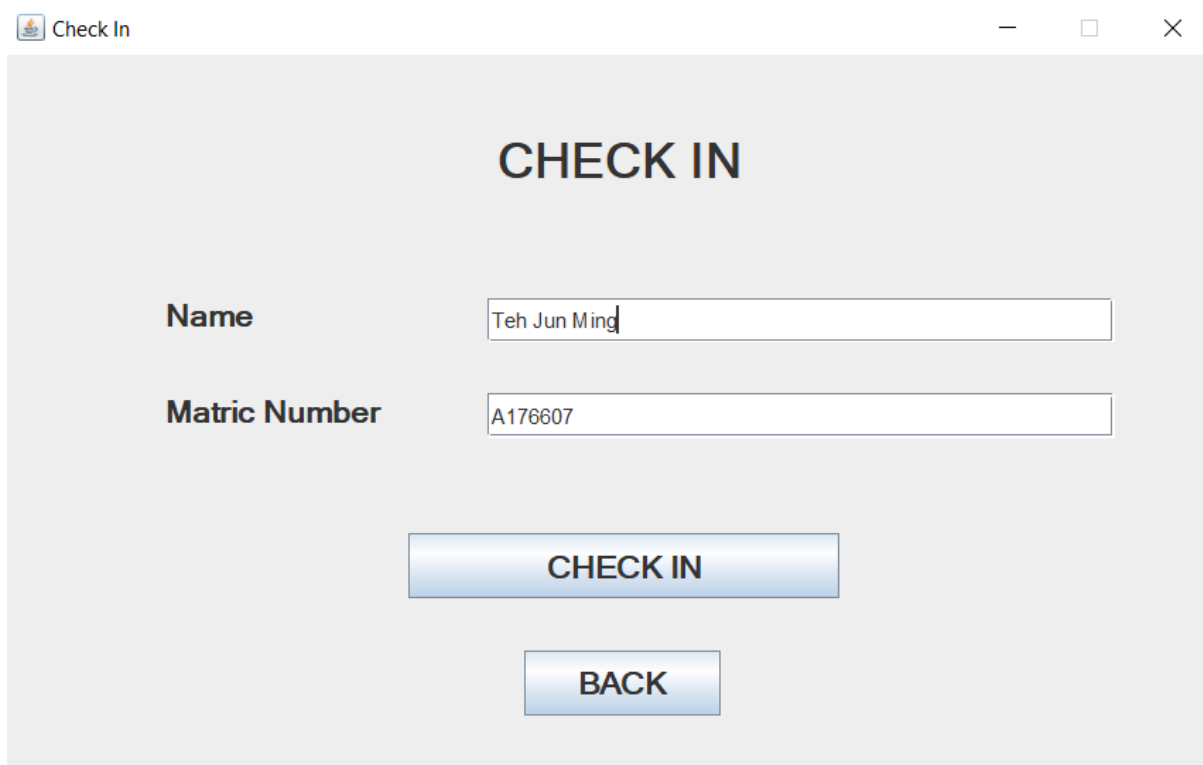
Please Select an Option

- Click Here
- Click Here
- Check In
- Check Out

ENTER

BACK

## Check-In Screen



Check In

### CHECK IN

Name

Teh Jun Ming

Matric Number

A176607

CHECK IN

BACK

## Successfully Check-In


Check In

# CHECK IN

**Name**

**Matric Number**

Message

 You Have Successfully Check-in College

OK

**CHECK IN**

**BACK**

## Check Out Screen

Check Out

# CHECK OUT

**Name**

**Matric Number**

**Check In Date**

**CHECK OUT**

**BACK**

## Successfully Check Out from College

Check Out


# CHECK OUT

Name

Matric Number

Check In Date

Message

 You Have Successfully Check Out from College

OK

CHECK OUT

BACK

## eKewangan Screen

eKewangan

Student Fees for Semester 2018/2019  
Total : RM 400.00  
Due Date : 19/11/2018  
Status : Paid

Student Fees for Semester 2019/2020  
Total : RM 400.00  
Due Date : 18/12/2019  
Status : Unpaid

Uniform Fees  
Total : RM 70.00  
Due Date : 19/11/2019  
Status : Due

Back

### eKewangan Paid Payment Details Screen

eKewangan Paid Payment Details

## Student Fees for Semester 2018/2019

Total : RM 400.00

Facility Fees Total : RM 60.00
ICT & Utility Service Fees Total : RM 80.00
Management Fees Total : RM 100.00
Library Fees Total : RM 60.00

Back

### eKewangan Unpaid Payment Screen

eKewangan Unpaid Payment Details

## Student Fees for Semester 2019/2020

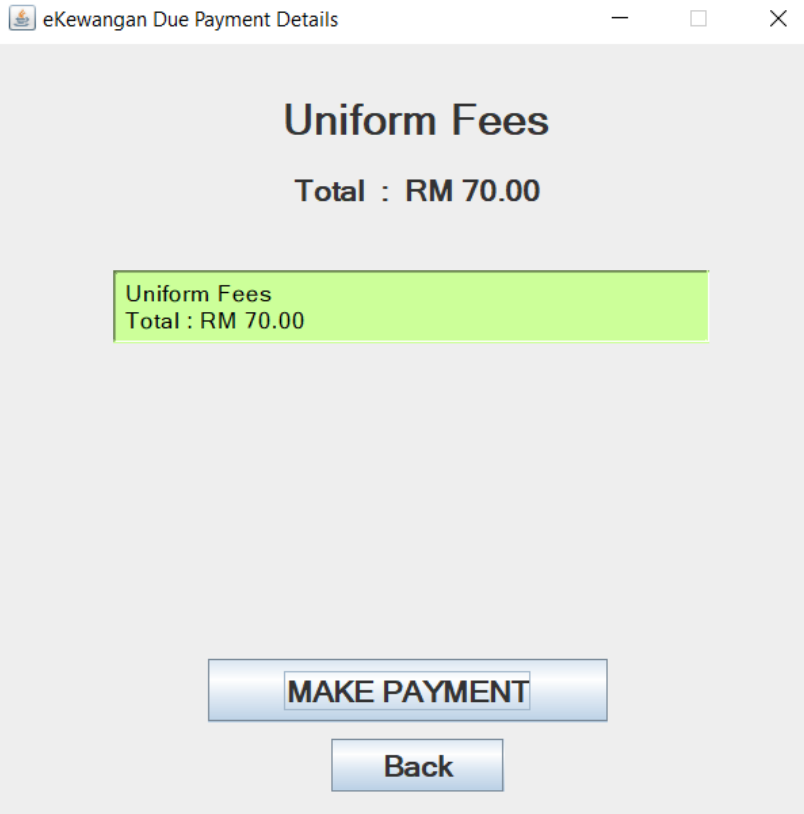
Total : RM 400.00

Facility Fees Total : RM 60.00
ICT & Utility Service Fees Total : RM 80.00
Management Fees Total : RM 100.00
Library Fees Total : RM 60.00

MAKE PAYMENT

Back

## eKewangan Due Payment Details Screen



The screenshot shows a window titled "eKewangan Due Payment Details". The main heading is "Uniform Fees". Below it, the text "Total : RM 70.00" is displayed. A green rectangular box contains the text "Uniform Fees" and "Total : RM 70.00". At the bottom, there are two buttons: "MAKE PAYMENT" and "Back".

**Uniform Fees**

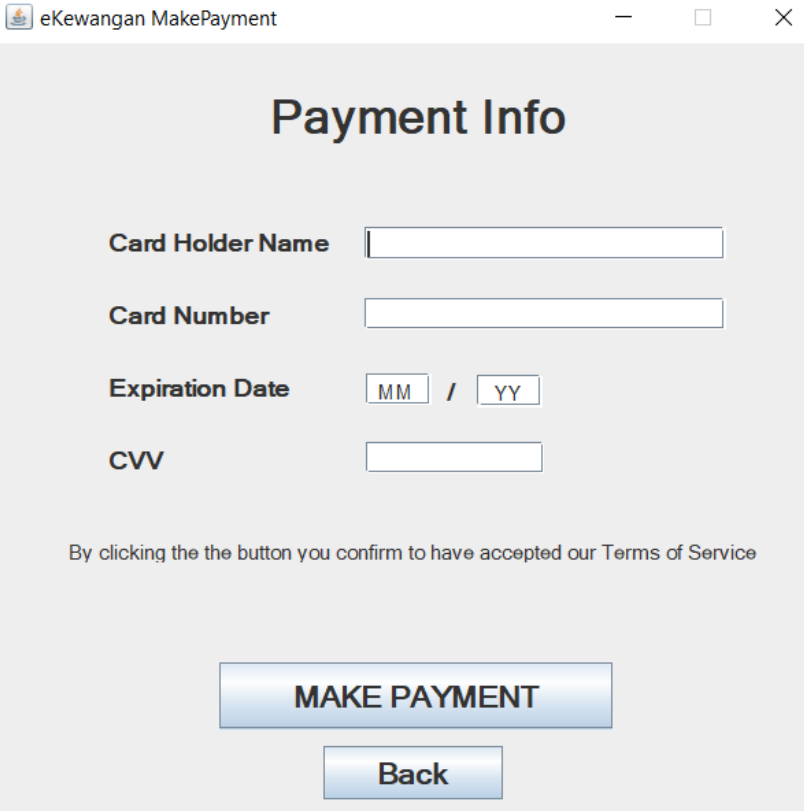
Total : RM 70.00

Uniform Fees  
Total : RM 70.00

**MAKE PAYMENT**

**Back**

## eKewangan Make Payment Screen



The screenshot shows a window titled "eKewangan MakePayment". The main heading is "Payment Info". Below it, there are four input fields: "Card Holder Name", "Card Number", "Expiration Date" (with MM and YY sub-fields), and "CVV". Below the input fields, there is a line of text: "By clicking the the button you confirm to have accepted our Terms of Service". At the bottom, there are two buttons: "MAKE PAYMENT" and "Back".

**Payment Info**

**Card Holder Name**

**Card Number**

**Expiration Date**  /

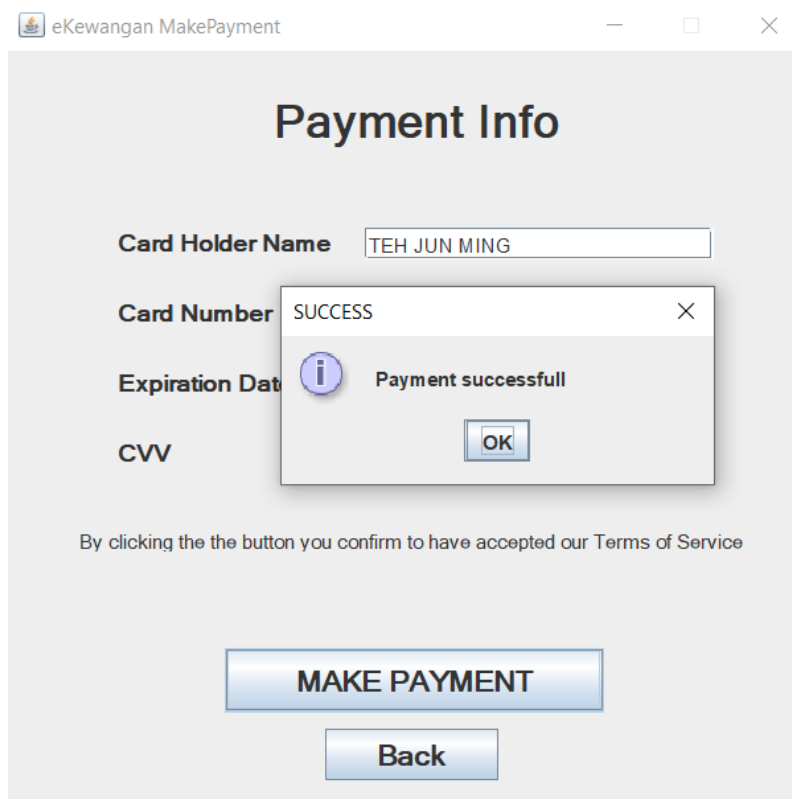
**CVV**

By clicking the the button you confirm to have accepted our Terms of Service

**MAKE PAYMENT**

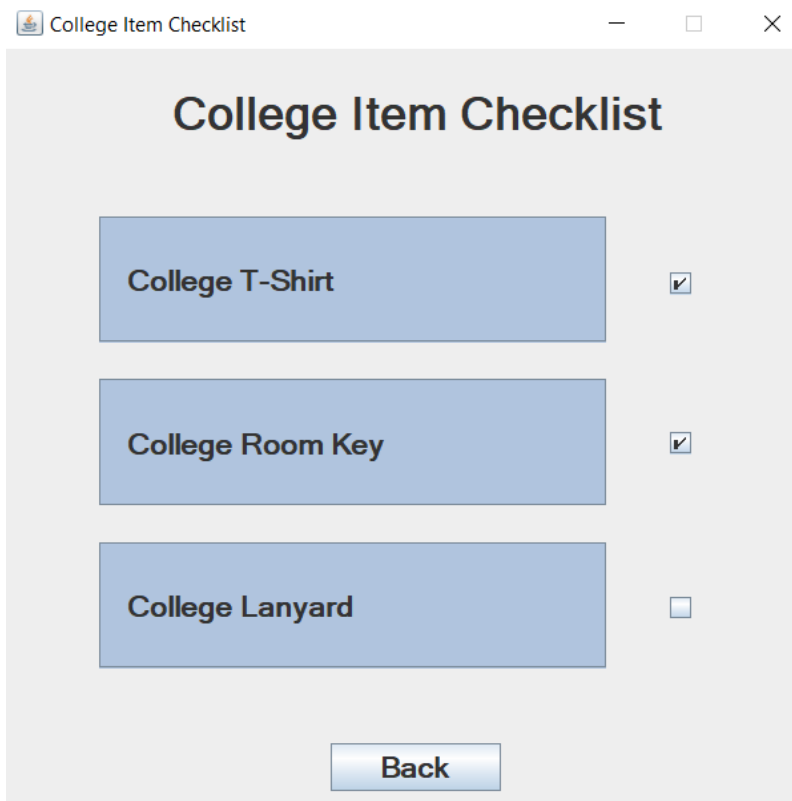
**Back**

## Successfully Make Payment



The screenshot shows a web application window titled "eKewangan MakePayment". The main content area is titled "Payment Info" and contains form fields for "Card Holder Name" (filled with "TEH JUN MING"), "Card Number", "Expiration Date", and "CVV". A modal dialog box is displayed in the center, titled "SUCCESS", with an information icon and the text "Payment successfull". Below the dialog, there is a "MAKE PAYMENT" button and a "Back" button. At the bottom, a disclaimer states: "By clicking the the button you confirm to have accepted our Terms of Service".

## College Item Checklist Screen

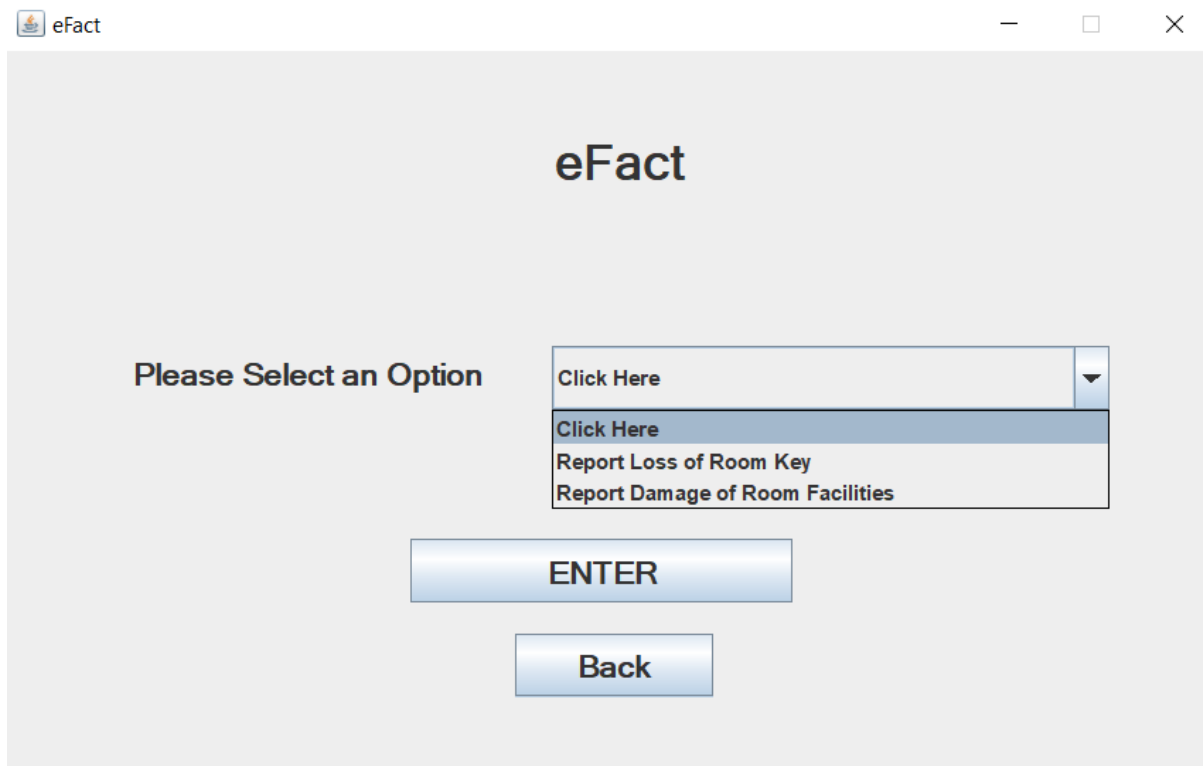


The screenshot shows a web application window titled "College Item Checklist". The main content area is titled "College Item Checklist" and contains a list of items with checkboxes:

- College T-Shirt ☒
- College Room Key ☒
- College Lanyard ☐

At the bottom, there is a "Back" button.

## eFact Screen



eFact

Please Select an Option

Click Here

Click Here


Report Loss of Room Key

Report Damage of Room Facilities

ENTER

Back

## eFact Report Loss of Room Key Screen



eFact Report Loss of Room Key

Report Loss of Room Key

Matric Number

A176165

Name

Vincent Oui Guo Bin

Phone Number

Room Number

When the Key Lost

Sun 14/02/2021

SUBMIT

Back



## Successfully Report the Issue

eFact Report Loss of Room Key

### Report Loss of Room Key

**Matric Number**

**Name**

**Phone Number**

**Room Number**

**When the Key Lost**

**SUBMIT**

**Back**

Message

 You have successfully reported your issue and we will help you as soon as possible

**OK**

## eFact Report Damage of Room Facilities Screen

eFact Report Damage of Room Facilities

### Report Damage of Room Facilities

**Room Number**

**Facility Damage**

**Description of the Facility Damage**

**SUBMIT**

**Back**

## Successfully Report the Issue

eFact Report Damage of Room Facilities


### Report Damage of Room Facilities

Room Number

Facility Damage

Bed had space

Message

 You have successfully reported your issue and we will help you within 3 working days

OK

SUBMIT

Back

Login Information : **Student**

Account ID : **S123456 / S234567**

Password : **123456**

College Registration System

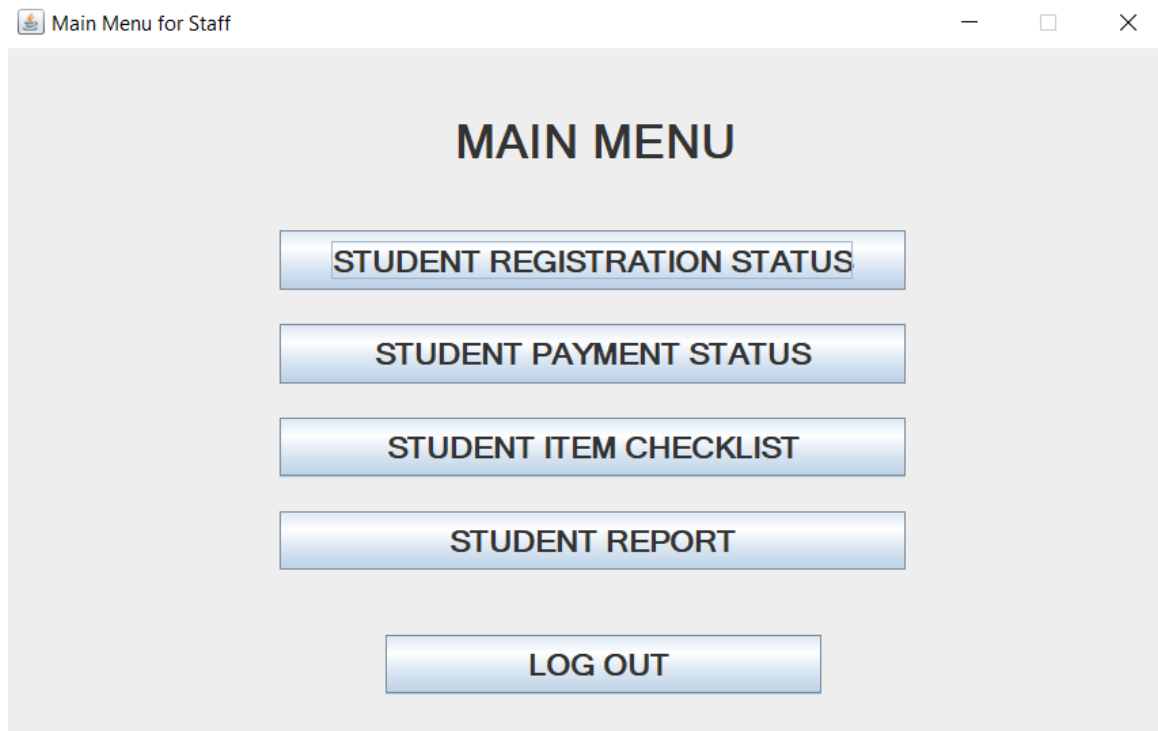
## COLLEGE REGISTRATION SYSTEM

ACCOUNT ID

PASSWORD

LOGIN

## Main Menu Screen for Staff



A screenshot of a web application window titled "Main Menu for Staff". The window has standard minimize, maximize, and close buttons in the top right corner. The main content area has a light gray background and features the title "MAIN MENU" in large, bold, black capital letters. Below the title, there are five blue buttons with white text, arranged vertically and centered. The buttons are labeled: "STUDENT REGISTRATION STATUS", "STUDENT PAYMENT STATUS", "STUDENT ITEM CHECKLIST", "STUDENT REPORT", and "LOG OUT".

MAIN MENU

STUDENT REGISTRATION STATUS

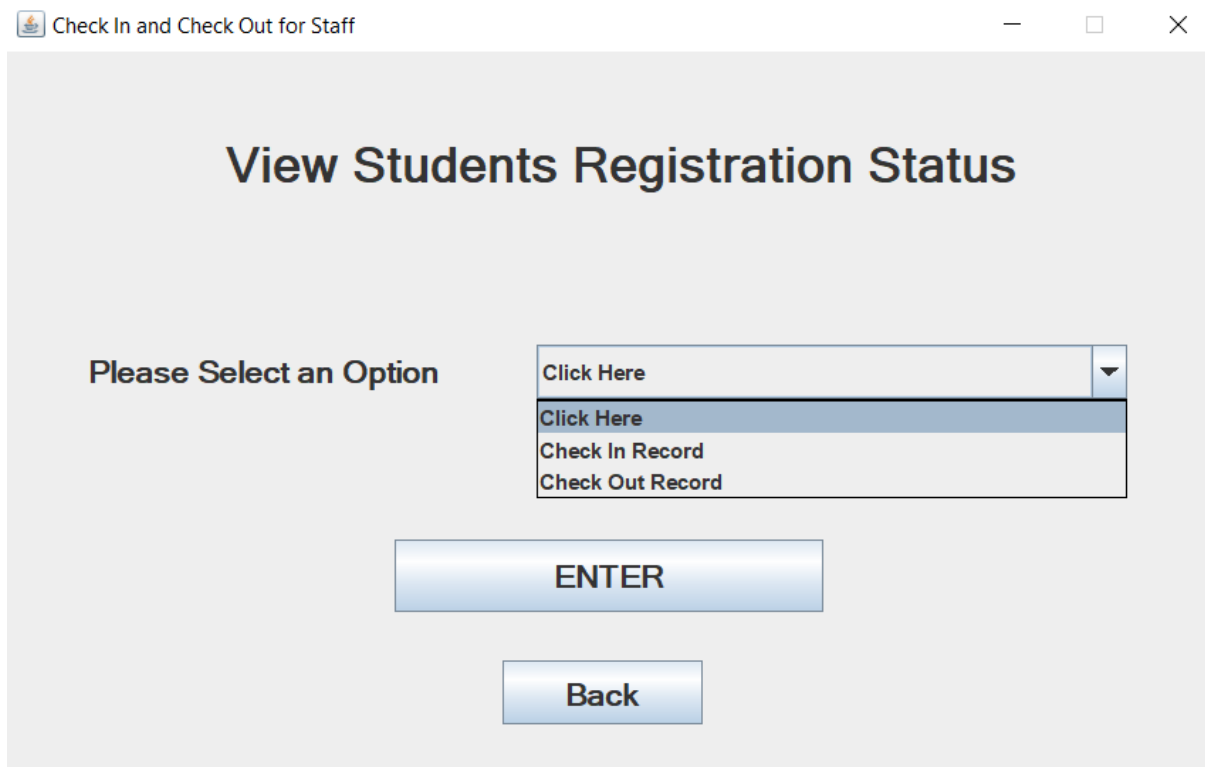
STUDENT PAYMENT STATUS

STUDENT ITEM CHECKLIST

STUDENT REPORT

LOG OUT

## View Students Registration Status Screen for Staff



A screenshot of a web application window titled "Check In and Check Out for Staff". The window has standard minimize, maximize, and close buttons in the top right corner. The main content area has a light gray background and features the title "View Students Registration Status" in large, bold, black capital letters. Below the title, there is a text prompt "Please Select an Option" on the left. To the right of the prompt is a dropdown menu. The dropdown menu is open, showing four options: "Click Here" (highlighted), "Click Here", "Check In Record", and "Check Out Record". Below the dropdown menu, there are two blue buttons with white text, arranged vertically and centered. The buttons are labeled: "ENTER" and "Back".

View Students Registration Status

Please Select an Option

Click Here

Click Here


Check In Record

Check Out Record

ENTER

Back

## Students Check-In Report Screen for Staff


 Check In Report for Staff—□×

### Students Check In Report

Name,	Matric Number,	Date
- Teh Jun Ming,	A176607,	Mon 08/02/2021
- Teh Jun Ming,	A176607,	Sun 14/02/2021
- Teh Jun Ming,	A176607,	Sun 14/02/2021
- Teh Jun Ming,	A176607,	Sun 14/02/2021

Back

## Students Check Out Report Screen for Staff

 Check Out Report for Staff—□×

### Students Check Out Report

Name,	Matric Number,	Date
- Vincent Oui Guo Bin,	A176165,	Mon 08/02/2021
- Vincent Oui Guo Bin,	A176165,	Sun 14/02/2021
- Vincent Oui Guo Bin,	A176165,	Sun 14/02/2021

Back

## eKewangan Screen for Staff

eKewangan for Staff

eKewangan

Please Select a Matric Number

Click Here

Click Here

A176810

A176811

A176812

A176813

A176814

A176815

A176816

A176817

A176818

A176819

A176820

A176821

A176822

A176823

A176824

A176825

A176826

VIE

Ba

## eKewangan Payment Status Screen for Staff

eKewangan Payment Status for Staff

Matric Number : A176818

Student Fees for Semester 2018/2019  
Total : RM 400.00  
Due Date : 19/11/2018

Student Fees for Semester 2019/2020  
Total : RM 400.00  
Due Date : 18/12/2019

Uniform Fees  
Total : RM 70.00  
Due Date : 19/11/2019

Back

## Students Item Checklist Screen for Staff

College Item Checklist for Staff

### Students Item Checklist

Please Select a Matric Number

Click Here

Click Here

A 176810

A 176811

A 176812

A 176813

A 176814

A 176815

A 176816

A 176817

A 176818

A 176819

A 176820

A 176821

A 176822

A 176823

A 176824

A 176825

A 176826

VIEW

Back

## College Item Checklist Screen for Staff

College Item Checklist for Staff

### Matric Number : A176820

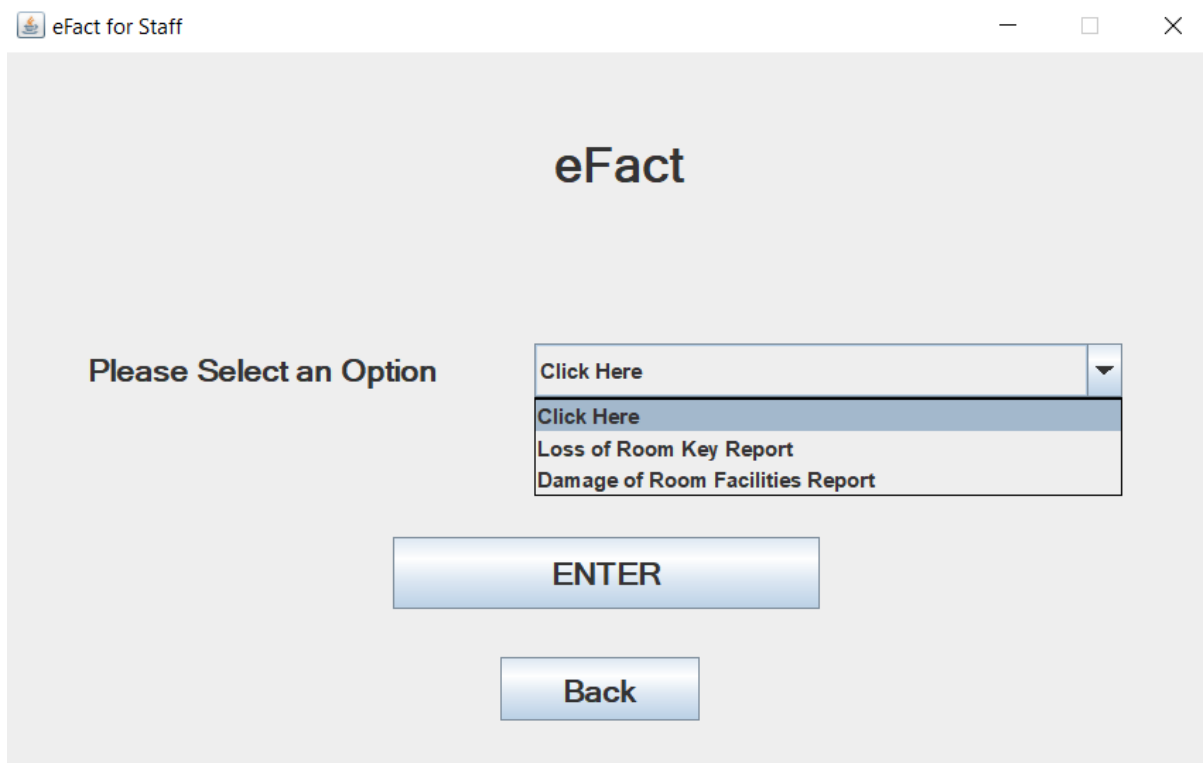
College T-Shirt ☐

College Room Key ☒

College Lanyard ☐

Back

## eFact Screen for Staff



eFact for Staff

eFact

Please Select an Option

Click Here

Click Here

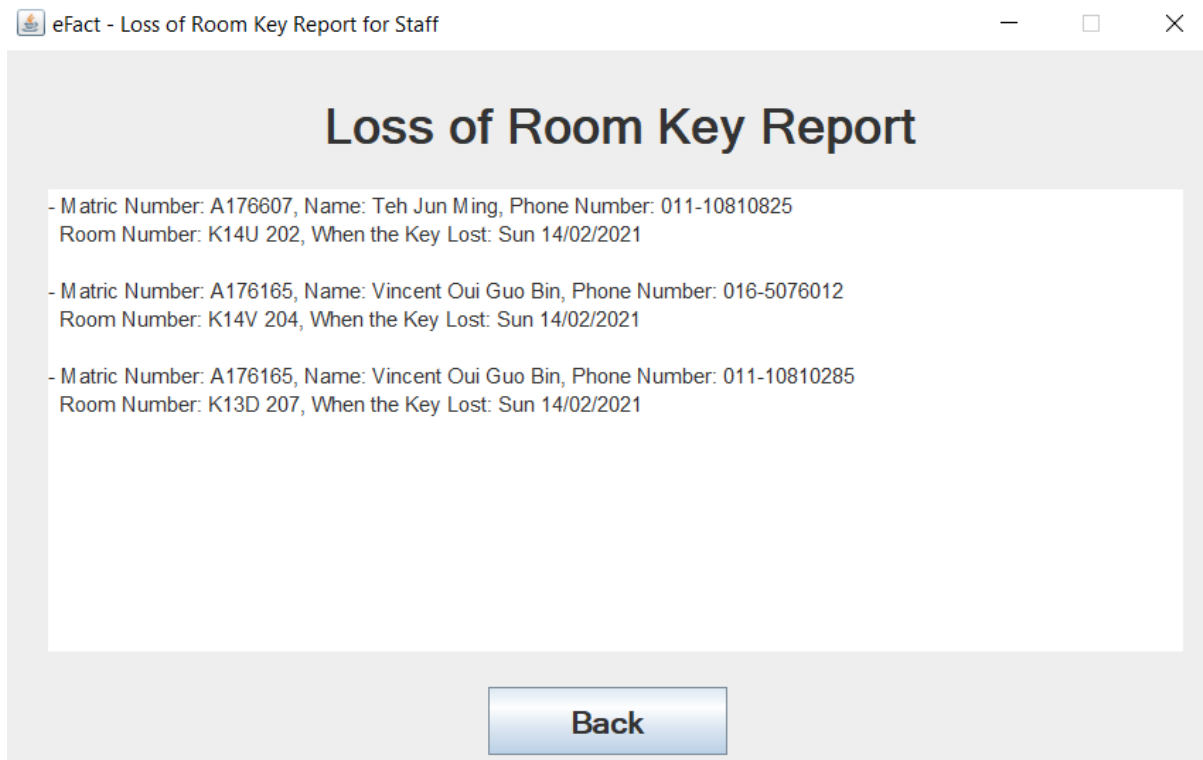
Loss of Room Key Report

Damage of Room Facilities Report

ENTER

Back

## eFact - Loss of Room Key Report Screen for Staff



eFact - Loss of Room Key Report for Staff

Loss of Room Key Report

- Matric Number: A176607, Name: Teh Jun Ming, Phone Number: 011-10810825  
Room Number: K14U 202, When the Key Lost: Sun 14/02/2021
- Matric Number: A176165, Name: Vincent Oui Guo Bin, Phone Number: 016-5076012  
Room Number: K14V 204, When the Key Lost: Sun 14/02/2021
- Matric Number: A176165, Name: Vincent Oui Guo Bin, Phone Number: 011-10810285  
Room Number: K13D 207, When the Key Lost: Sun 14/02/2021

Back

## eFact - Damage of Room Facilities Report Screen for Staff

eFact - Damage of Room Facilities Report for Staff

### Damage of Room Facilities Report

- Room Number: K14U 202, Facility Damage: Bed, Description of the Facility Damage: -
- Room Number: K14U 202, Facility Damage: Door, Description of the Facility Damage: Door cannot be closed properly
- Room Number: K13A 101, Facility Damage: Bed, Description of the Facility Damage: Bed had spoiled

Back

## Log Out Confirmation

Main Menu for Staff

### MAIN MENU

STUDENT REGISTRATION STATUS

STU

ST

STUDENT REPORT

LOG OUT

Confirmation

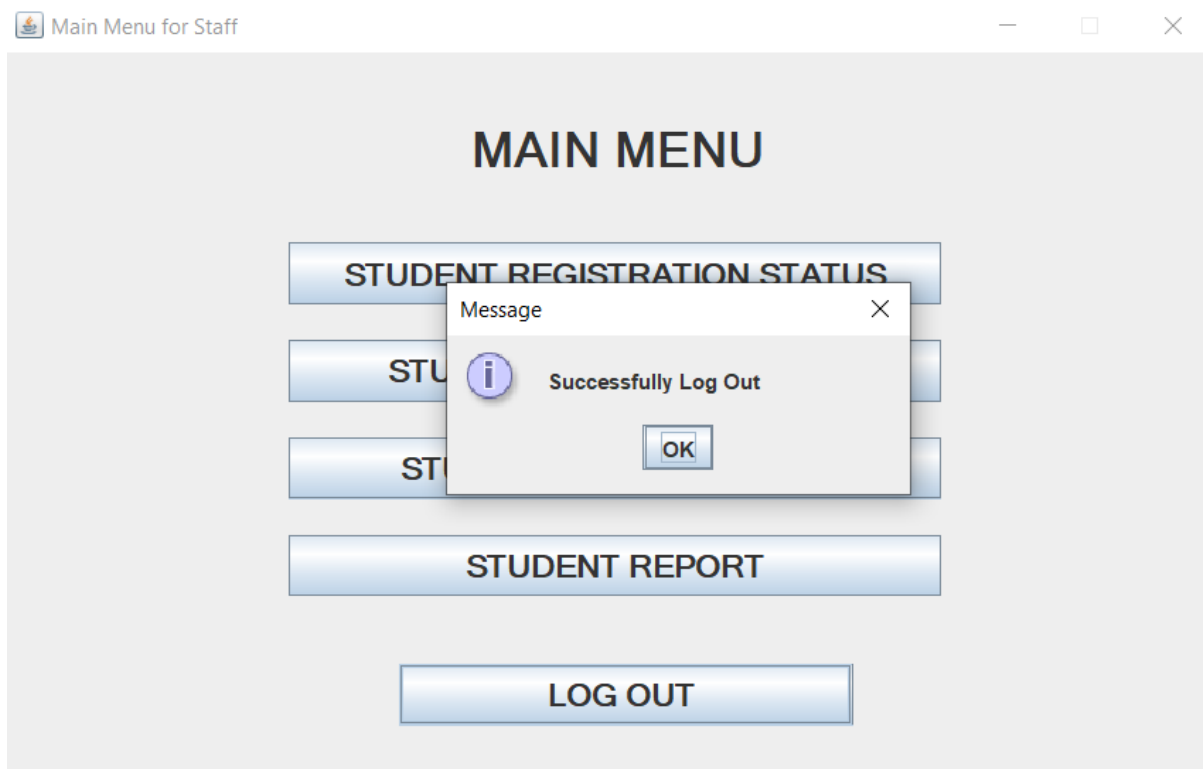
?

Do you want to log out ?

Yes No



## Successfully Log Out from the System



## College Registration System Login Screen

