



CS Research Portal User Manual (Students)

< info@cs.aiub.edu >

Registration in Research Portal

- Students need to visit:
<https://cs.aiub.edu/portal/research/register>
- Provide appropriate information in the Registration Form
- Upload Grade By Semester Report that can be found in the student portal
- Student's account will be created, and password will be sent to your email after your supervisor approves your registration request

https://cs.aiub.edu/portal/research/register

Sign Up Fall 2021-2022

Note: After successful registration and approval from your supervisor, your password will be emailed to you.

Student ID
14-25513-1

First Name
Tanvir

Last Name
Ahmed

Department
CSE

Email Address
tanvir.ahmed@aiub.edu

Phone
01723456891

CGPA
3.99

Credit Complete
(after current semester)
142

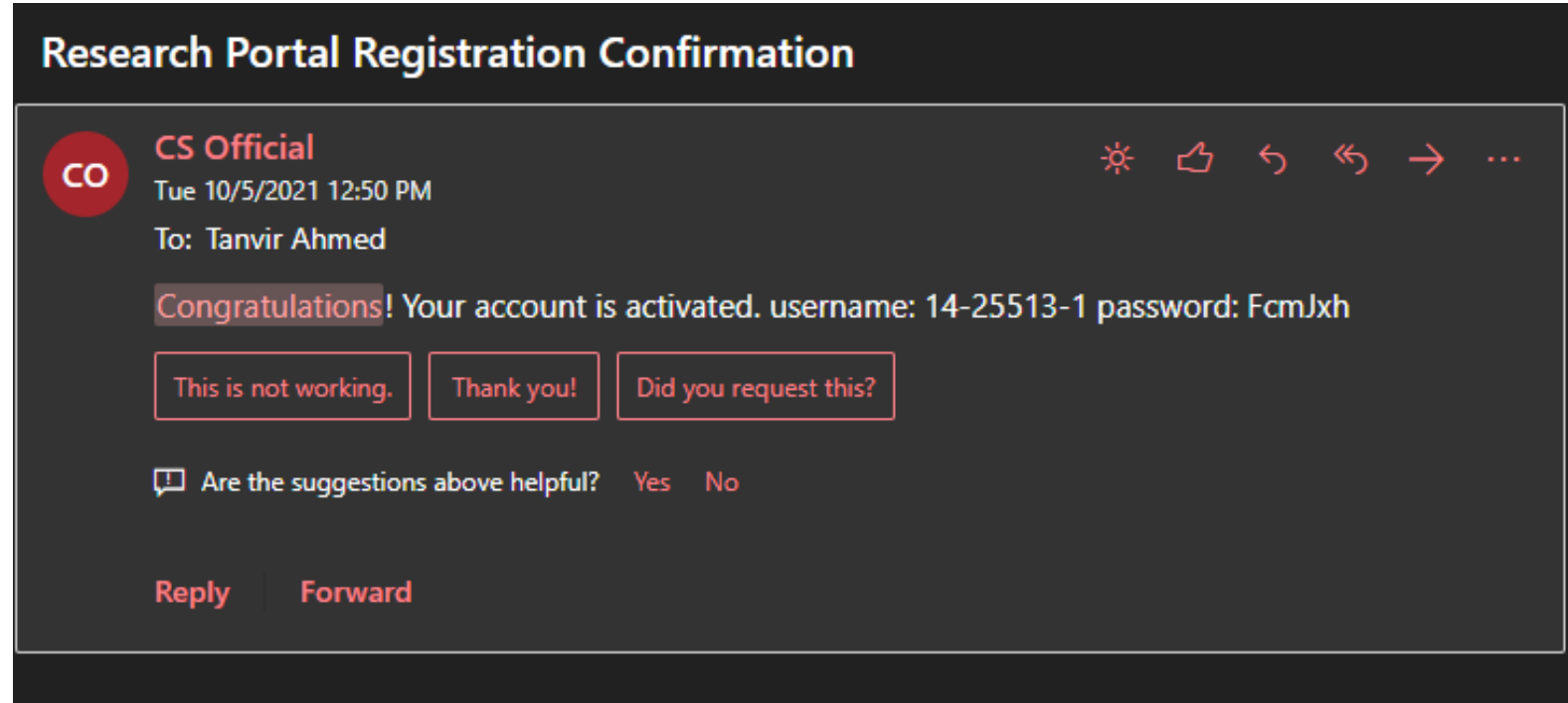
Grades By Semester
Choose File 14-25513-1 Gra_ySemester.pdf

Sign Up

Already Registered?

Approval and Password

You will receive your password in you email once your account is approved



Check Offered Thesis List

- Login to the Research Portal from using the username and password: <https://cs.aiub.edu/portal/research/login>

CS Research 14-25513-1

Offered List

All Types

#	Title	Type	Domain	Supervisor
1	B.Sc._Thesis_Babu	Thesis [BSCS]	Web Tech.	MD. SAMAWAT ULLAH
2	GPS Based Smart Object Detector For visually Impai...	Thesis [BSCS]	HCI	DR. TABIN HASAN
3	Brain-Computer Interface and brain signal processi...	Thesis [BSCS]	HCI	DR. TABIN HASAN
4	Deducing The Changes In Social Media Usage Due To...	Thesis [BSCS]	Data Mining	TOHEDUL ISLAM
5	CHANGING ONLINE SHOPPING BEHAVIOURS DURING COVID-1...	Thesis [BSCS]	Data Mining	TOHEDUL ISLAM
6	Detecting wounds and injuries using Deep Learning	Thesis [BSCS]	Vision	MD. KISHOR MOROL
7	Dynamic Recovering of Body Configurations by Combi...	Thesis [BSCS]	Vision	MD. MANZURUL HASAN
8	Automated optimized driverless vehicle	Thesis [BSCS]	AI	RAIHAN UDDIN AHMED

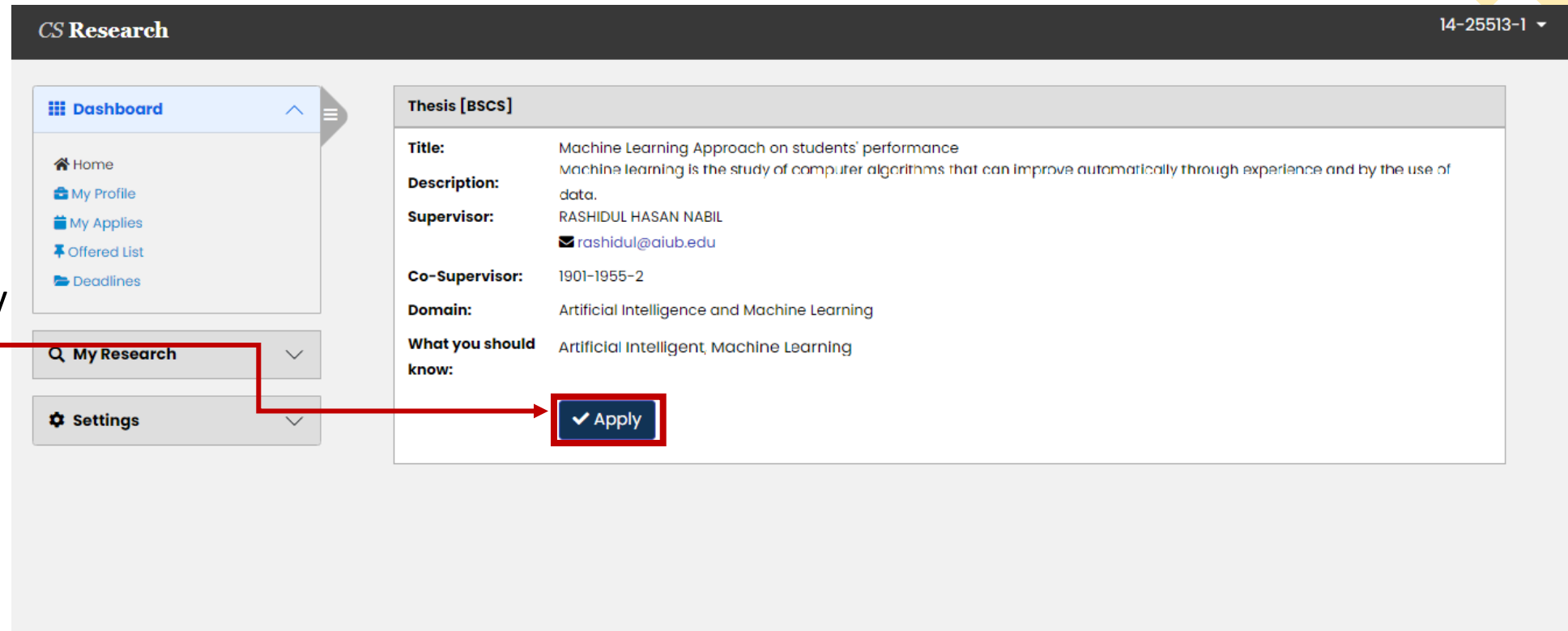
- You will find the offered thesis list for the upcoming semester here

- Change your password once you login to the Research Portal

- Click on your Preferred Thesis from the list

Apply to a Thesis

- Check the offered Thesis details
- Apply to the thesis by clicking on Apply button



The screenshot displays the CS Research portal interface. On the left is a navigation sidebar with a 'Dashboard' menu and sub-items: Home, My Profile, My Applies, Offered List, and Deadlines. Below these are expandable sections for 'My Research' and 'Settings'. The main content area is titled 'Thesis [BSCS]' and contains the following details:

Title:	Machine Learning Approach on students' performance
Description:	Machine learning is the study of computer algorithms that can improve automatically through experience and by the use of data.
Supervisor:	RASHIDUL HASAN NABIL ✉ rashidul@aiub.edu
Co-Supervisor:	1901-1955-2
Domain:	Artificial Intelligence and Machine Learning
What you should know:	Artificial Intelligent, Machine Learning

At the bottom right of the thesis details, there is a blue button with a white checkmark and the text 'Apply', which is highlighted with a red rectangular box. A red arrow points from the 'Apply' button in the 'My Research' section of the sidebar to this button.

Check Your Applied Thesis Status

The screenshot shows the CS Research dashboard with the 'My Applies' section. A table lists the following information:

#	Title	Type	Domain	Supervisor	Status
4	Machine Learning Approach on students' performance	Thesis [BSCS] Summer 2020-2021	AI	RASHIDUL HASAN NABIL	Enrolling

- After applying to the research, the applies will be found in My Applies

- Status will be **Enrolling** till supervisor approves your application for the thesis

The screenshot shows the CS Research dashboard with the 'My Applies' section. A table lists the following information:

#	Title	Type	Domain	Supervisor	Status
4	Machine Learning Approach on students' performance	Thesis [BSCS] Summer 2020-2021	AI	RASHIDUL HASAN NABIL	UMS Pending

- After supervisor approves the application status will be changed to **UMS Pending**

Check Your Applied Thesis Status

The screenshot shows the CS Research portal interface. The top header includes the logo 'CS Research' and the user ID '14-25513-1'. A sidebar on the left contains navigation options: Dashboard, Home, My Profile, My Applies, Offered List, Deadlines, My Research, and Settings. The main content area is titled 'My Applies' and displays a table with the following data:

#	Title	Type	Domain	Supervisor	Status
4	Machine Learning Approach on students' performance	Thesis [BSCS] Summer 2020-2021	AI	RASHIDUL HASAN NABIL	In Progress

- After successful registration, Thesis will be added in **AIUB Portal**, and the official thesis will be started. The Status will be changed to **In Progress**

The screenshot shows the CS Research portal interface, identical to the previous one. The main content area is titled 'My Applies' and displays a table with the following data:

#	Title	Type	Domain	Supervisor	Status
4	Machine Learning Approach on students' performance	Thesis [BSCS] Summer 2020-2021	AI	RASHIDUL HASAN NABIL	Completed

- When the thesis defense is done, and grades are released status will be changed to **Completed**



Thank You