




How to Register for the Math Center

Step 1: Log into myHancock



ALLAN
HANCOCK
COLLEGE

USERNAME

PASSWORD

SHOW PASSWORD

Login

[Forgot Password](#) | [Forgot Username?](#)

First time logging in? Set your password with the gold button:

New Hancock College Users

Step 2: Hover over “Class Registration & Schedule”

The screenshot shows the myHancock dashboard interface. At the top, there is a blue header with the myHancock logo, a search bar, and notification icons. On the left side, there is a navigation menu with sections for Dashboard, Activity, Announcements (with a '21' badge), Resources, Discover, and Events & Calendars. Below this is a 'Shortcuts' section with links to 'Schedule a Counseling Appointment', 'Jobspeaker Job Board', 'Canvas', 'DegreeWorks', and 'Online Orientation'. At the bottom left is a 'Tools' section with links to 'BankMobile', 'Classes/Academic Tools', 'Employment/Career Tools', 'Everyday Tools', and 'Fees and Balances'. The main content area features three large tiles: 'Class Registration & Schedule' (highlighted with a green border and a red arrow), 'Financial Aid' (showing a graduation cap and money), and 'Transcripts' (showing a student at a computer). A 'Help' button is located in the bottom right corner.

Step 3: Click on “Register/Add/Drop Classes”

The screenshot shows the myHancock portal dashboard. The top navigation bar includes the myHancock logo, a search bar, and notification icons. The left sidebar contains a menu with categories: Dashboard, Activity, Announcements (21), Resources, Discover, and Events & Calendars. Below this are Shortcuts (Schedule a Counseling Appointment, Jobspeaker Job Board, Canvas, DegreeWorks, Online Orientation) and Tools (BankMobile, Classes/Academic Tools, Employment/Career Tools, Everyday Tools, Fees and Balances). The main content area features a 'Class Registration & Schedule' panel with buttons for 'Register/Add/Drop Classes', 'Class Search', and 'My Schedule'. A red arrow points to the 'Register/Add/Drop Classes' button. To the right are 'Financial Aid' and 'Transcripts' cards. A 'Help' button is in the bottom right corner. The URL <https://portal.hancockcollege.edu/pages/registration> is visible at the bottom left.

Step 4: Click on “Add a class”

The screenshot shows the myHancock website interface. The top navigation bar is dark blue with the myHancock logo on the left, a search bar in the center, and notification icons on the right. A left sidebar contains navigation links for Dashboard, Activity, Announcements (with a '21' badge), Resources, Discover, and Events & Calendars. Below this are sections for Shortcuts and Tools. The main content area is titled 'Registration' and contains a 'Registration' card with the following links: 'Add a class' (highlighted with a green box and a red arrow), 'Drop a class', 'My registration date', 'View current schedule', 'My waitlist position', 'Pass/no pass option', 'Change major/education goal', and 'Enrollment verification certificate'. Below the card are sections for 'English and Math Placement' and 'Helpful Videos'. The footer of the page indicates it was last updated on Feb 25, 2023.

myHancock

Search

18

All Pages > General Information > Registration

Registration

Registration

[Add a class](#)

[Drop a class](#)

[My registration date](#)

[View current schedule](#)

[My waitlist position](#)

[Pass/no pass option](#)

[Change major/education goal](#)

[Enrollment verification certificate](#)

English and Math Placement

[My English and Math Placement](#)

[My English as a Second Language \(ESL\) Placement](#)

Helpful Videos

[Videos on How to Register for a Class](#)

[Videos sobre cómo inscribirse en clases](#)

Last updated on Feb 25, 2023

Step 5: Select term you are registering for

Welcome Back to AHC!

Please select the term for which you are intending to register:



Fall 2025
 Summer 2025

Please complete the following questions before registering for your classes.

You will be given an opportunity to review and update important contact information in addition to your major and educational goals.

The survey information is required by the state and is kept anonymous.

Thank you.



Step 6: Click on “Register Add/Drop Classes”

The screenshot shows the ellucian student registration interface. At the top, there is a blue header with the ellucian logo and a settings gear icon. Below the header, the breadcrumb navigation shows "Student" and "Registration". The main content area is titled "Registration" and features a section header "What would you like to do?". Under this header, there are three main options: "Register Add/Drop Classes" (highlighted with a green box and a red arrow), "Plan Ahead", and "Browse Classes".

ellucian

Student • Registration

Registration

What would you like to do?

[Register Add/Drop Classes](#)
Search and register for your classes. You can also view and manage your schedule.

[Plan Ahead](#)
Give yourself a head start by building plans. When you're ready to register, you'll be able to load these plans.

[Browse Classes](#)
Looking for classes? In this section you can browse classes you find interesting.

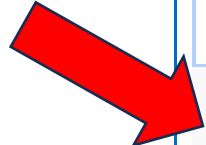
Step 7: Select “Spring 2025” Term

Terms Open for Registration

Select a term...

Fall 2025

Summer 2025

A screenshot of a web application interface. At the top, the text "Terms Open for Registration" is displayed. Below it is a dropdown menu with a search icon on the right. The menu is open, showing two options: "Fall 2025" and "Summer 2025". A red arrow points to the "Fall 2025" option.

Step 8: Click on “Enter CRNs”

Register for Classes


Find Classes **Enter CRNs** Plans Schedule and Options

Enter Course Reference Numbers (CRNs) to Register

Term: Fall 2025

CRN

[+ Add Another CRN](#)



Step 9: Find CRN on Math Center webpage

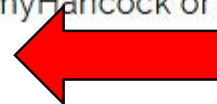
Math Center webpage is <https://www.hancockcollege.edu/mathcenter/index.php> or [here](#)



Here is where the CRN 20293 can be found on the web page

Register to use the Math Center

The Math Center is a free service available to all students, however **you must register each semester** for the noncredit class BASK-7014 to use the services. Registration may be done on myHancock or at Community Education in Building S. **The Fall 2025 CRN is 20293.**



Step 10: Type CRN # into box, then click “Add to Summary”

Find Classes **Enter CRNs** Plans Schedule and Options

Enter Course Reference Numbers (CRNs) to Register

Term: Fall 2025

Enter CRN 20293

CRN Mathematics Lab BASK 7014, A

CRN

[+ Add Another CRN](#) **Add to Summary**

Click Add to Summary

Step 11: Click “Submit” once *Mathematics Lab* status is “Pending”

[Student](#) • [Registration](#) • [Select a Term](#) • [Register for Classes](#)

Register for Classes

Find Classes **Enter CRNs** Plans Schedule and Options

Enter Course Reference Numbers (CRNs) to Register

Term: Fall 2025

CRN

[+ Add Another CRN](#) [Add to Summary](#)

Schedule | Schedule Details

Class Schedule for Fall 2025

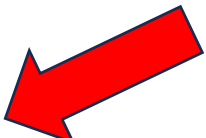
	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
12am							
1am							
2am							
3am							
4am							
5am							

Summary | [Tuition and Fees](#)

Title	Details	Hour	CRN	Schedule	Status	Action
<i>Mathematics Lab</i>	BASK 7014...	0	20293	Lab	Pending	Registered via Web

Total Hours | Registered: 15 | Billing: 15 | CEU: 0 | Min: 0 | Max: 20.5

[Submit](#)



Step 12: Confirm “Registered” status

[Student](#) • [Registration](#) • [Select a Term](#) • [Register for Classes](#)

✔ Save Successful

Register for Classes

[Find Classes](#) **Enter CRNs** [Plans](#) [Schedule and Options](#)

Enter Course Reference Numbers (CRNs) to Register

Term: Fall 2025

CRN

[+ Add Another CRN](#)

Add to Summary

Schedule

Schedule Details

Class Schedule for Fall 2025

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
12am							
1am							
2am							
3am							
4am							
5am							

Panels

Summary

[Tuition and Fees](#)

Title	Details	Hour	CRN	Schedule	Status	Action
Mathematics Lab	BASK 7014...	0	20293	Lab	Registered	None

Total Hours | Registered: 15 | Billing: 15 | CEU: 0 | Min: 0 | Max: 20.5

Submit