

Welcome to the Math Learning Center

The Math Learning Center located in B130, is open for students who are enrolled in MAT 100 or above. **For developmental courses please see below**

We will offer **online** and **in-person** help this semester!

- In-person help: **Drop-in or by appointment at B130**
- Online help: **Appointment only**

❖ 30-minute Appointment link:

<https://matcmp.ncc.edu/easyappts/index.php> You are allowed a **maximum** of 1 appointment per day

❖ The appointment will take place at the following zoom

link: <https://ncc-zoom.zoom.us/j/91429552528> All virtual help will need an appointment

The Math Learning Center is staffed with faculty who assist students with assignments in all levels of mathematics. In addition to drop-in help, free one on one tutoring is offered.

You MUST have a **current Nassau Community College N number** and **enroll in an NCC math course during the current semester** to use the Math Learning Center.

Hours of In-person Operation (B130)

Monday	8:30 am - 7:00 pm
Tuesday	8:30 am - 7:00 pm
Wednesday	8:30 am - 7:00 pm
Thursday	8:30 am - 7:00 pm
Friday	8:30 am - 4:00 pm
Saturday	On campus 9 am - 1pm B130
Sunday	-CLOSED -

Hours of ONLINE (Zoom) Operation

Monday	9:00am - 8:00pm (by appointment)
Tuesday	9:00am - 6:00pm (by appointment)
Wednesday	9:00am - 8:00pm (by appointment)
Thursday	9:00am - 6:00pm (by appointment)
Friday	9:00 am - 3:00 pm (by appointment)
Saturday	On campus 9 am - 1pm B130
Sunday	-CLOSED -

**Math Success Center located in B116 for developmental courses
(MAT 001/002/003, MAT 012/013, MAT 009/109)**

We will offer **online** and **in-person** help this semester!

- In-person help: **Drop-in or by appointment at B116**

- Online help: **Appointment only**

❖ **30-minute Appointment link:**

<https://matcmp.ncc.edu/mscappts/index.php> You are allowed a ***maximum***
of 1 appointment per day

❖ **The appointment will take place at the following zoom**

link: <https://ncc-zoom.zoom.us/j/91429552528> All virtual help will need an
appointment

Hours of In-person Operation (B116)

Monday	10:00 am - 7:00 pm
Tuesday	10:00 am - 7:00 pm
Wednesday	10:00 am - 7:00 pm
Thursday	10:00 am - 7:00 pm
Friday	-CLOSED-
Saturday	On campus 9 am-1pm B116
Sunday	-CLOSED -

Hours of ONLINE (Zoom) Operation

Monday	11:00am - 6:00pm (by appointment)
Tuesday	11:00am - 6:00pm (by appointment)
Wednesday	11:00am - 6:00pm (by appointment)
Thursday	11:00am - 6:00pm (by appointment)
Friday	-CLOSED-
Saturday	On campus 9 am-1pm B116
Sunday	-CLOSED -

Students and faculty Zoom Technical support: Students and faculty can get 24/7 technical support from Zoom US: +1.888.799.9666 ext 2

<https://support.zoom.us/hc/en-us/articles/201362003>

Please visit our blackboard page for more information

[Math Center Blackboard](#)

For help sheets and course-related documents, please refer to our blackboard files

[Blackboard Help Sheets](#)

Making Effective Use of the Center Online

- Set aside some time several times a week, for doing homework and studying in the Center. This is perhaps the most effective way of using the Center since you can check your answers in the solutions manuals and help is always available. Be sure to bring your class notes, textbook, and a list of questions you may have.
- Be realistic in your expectations. Do not go to the Math Center expecting to learn an entire chapter in one sitting. Tackle one section at a time and try to master one topic before moving on to the next. The best way to do this is to alternate between working on your own in the Center and getting help from the staff.
- To be successful in your coursework make sure you satisfy all course prerequisites, attend all classes, do the assigned readings, and see your instructor during office hours when possible.
- Do not wait until the last minute! Half-hour appointments get booked quickly and drop-in help is often busy.
- Missed Classes

Students who miss class(es) have the primary responsibility for learning the missed material. The following steps should be taken before seeking help from the Math Center staff:

- Find out (from either the instructor or a classmate) what was missed, i.e., the section(s) of the text that was covered and the homework that was assigned. Also, try to get class notes from a trusted classmate.
- Do the assigned readings and attempt the homework.
- If, after the above steps have been taken, you have difficulty understanding the material or cannot do the assigned exercises, you are welcome to use any of the services the Math Center has to offer.

Policies

- The Math Center's primary responsibility is to help Nassau Community College students that are enrolled in a math course for the current semester. Non-mathematical questions from other subject areas should be directed to the respective departments.
- You may not receive assistance on any take-home assignment that is to be graded. Math Center staff will report any attempt to violate this policy to your instructor.
- Course success is primarily your responsibility. Math Center staff will help you with specific problems or topics, but it is not their job to do your homework for you. They will get you started; then you are responsible for making a genuine effort to complete the problem or absorb the topic before requesting additional help.
- Due to the volume of students served by the Center, technical assistants may be limited in the amount of time that they are able to offer on a drop-in basis.
- It is expected that you satisfy the prerequisites for the course you are taking. Assistance with prerequisite material will be limited.
- Noise should be kept to a minimum so as not to disturb students who are studying quietly.
- All students must sign in upon entering and sign out when leaving. A valid NCC I.D. card is required. This information is extremely important for obtaining state aid.

Staff

- The center is staffed by professional faculty of the Department of Mathematics, Computer Science, and Information Processing. There are usually between two and four technical assistants on duty at any given time.
- While the Math Center staff are very knowledgeable, they don't profess to know the answer to every question that may arise. In such cases, you are encouraged to ask another technical assistant or your instructor.

Staff list

Full-Time Technical Assistants

Paul Kreinbuhl, B.S., M.S.

Donna D'Ambrosio B.S., M.S., PhD

Adjunct Technical Assistants

Mary Beck, B.S.

Samuel Berck, B.S., M.S.

Arthur Cohen, B.S., M.A.

Alvin Estrada, B.S., M.A.

Juan Hinojosa, B.S., M.S.

Heather Huntington, B.S., B.S., Ph.D.

Donald A. Nicosia, B.S., M.S.

Nancy Rathe, B.A., M.T.E.

Helpful Links

[S.O.S Mathematics](#)

[Ask Dr. Math](#)

[Purplemath](#)

[FreeMathHelp](#)

[Math.com](#)

[The Math Page](#)

[Paul's Online Math Notes](#)

[Pre-Calc and Calculus Tutorials](#)

[TI calculator tutorials](#)

[Calculator help](#)

[Math Centre](#)

[Math is power](#)

[Onlinemathlearning.com](#)

[Khanacademy.org](#)

(source of some information used in this document

https://www.matcmp.ncc.edu/index.php?loc=math_center)