Summer Term Courses

NetMathtunity



Hello.

Welcome to your online summer course with NetMath!

NetMath runs two section types of online math courses: Academic Year term and Summer Session 2. This presentation covers some of the differences between the two.



Important Dates Summer 2023

- May 14: Last day to cancel all summer classes via Student Self-Service
 - After this date, you must request cancellation from your undergraduate academic affairs office or graduate department office
- May 29: Memorial Day (Offices Closed)
- June 12: Class begins for 8-week Summer Session 2 courses
- June 19: Juneteenth observed (Offices Closed)
- June 21: Last day to drop course for refund of tuition & fees if reducing course enrollment to lower credit hours
- July 4: Independence Day, observed (Offices Closed)

July 7: Deadline for UG and Grad to drop course without a grade of W via Self-Service

- Last day for UG to elect credit/no credit or change credit/no credit to regular grade basis in course
- August 3: Reading Day begins at noon
- August 4: Final exams



Visit <u>http://registrar.illinois.edu/academic-calendars</u> for the full academic calendar.

Summer Course Options

- During the summer, NetMath courses are available in 8-week term-based sections (ONL/ONM) and 16-week, self-paced sections.
- At this time, Math 257 and 347 are only offered as 8-week Summer Session 2 courses. Math 257 may be offered as an AY section in Fall 2023.
- We'll refer to the 8-week courses as Summer Term and the 16-week courses as Academic Year.



Summer Course Options for UIUC Students

	Academic Year (16-week)	Summer Term (8-week or 12-week)
Registration	Requires college approval; submit request to CITL	Self-register through Student Self-Service
Financial aid	Not eligible	May be eligible
UIUC Graduate students	Ineligible for registration	Eligible for registration
Pacing	Flexible, self-set within 16- week course timeline	Rigid due dates for homework and exams
Homework	2 nd attempts may be allowed	1 attempt only
Communication & Assistance	Mentor/ TA/ Email/ Campuswire	TA/ Email/ Campuswire

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Visit https://netmath.illinois.edu/academics/summer-session-ii

What Courses Are Available?

- Three types of courseware in use:
 - ALEKS (112, 114, 115)
 - Moodle (241, 257, 285, 347, 416, 417, 441, 444)
 - PrairieLearn (285, 257)
 - Information on each type of courseware will be posted on the NetMath website.
- XGR sections of Math 448, 481 & 490 *

* XGR sections are restricted to students registered in Engineering Online programs.

What Do I Need?

- Use of a computer with stable and reliable internet access
- A document scanner, smart device capable of taking images of a document and sending it electronically
- Final exams may be administered via ProctorU.
- There are technical requirements for ProctorU; including but not limited to:
- Webcam with 640 x 480 video pixel resolution
- Headphones or working speakers connected to the computer
- Microphone connected to the computer
- A link to the full listing of requirements can be found on our website as well.

https://netmath.illinois.edu/taking-netmath-exam-using-proctoru



Academic Year Option

- Timeframe: Students have
 16 weeks from course start date to finish the coursework
- Self-paced: There are no set dates for assignments or exams
- Flexibility: Works well if you need to take a short time off from the course

- Matriculating UIUC students require college approval for registration.
 - This can slow down registration
- Financial aid cannot be applied
- Academic Year courses are closed to students in a current UIUC graduate program.



Term Based Option

- Only available during Summer Term (Summer Session 2)
 - Open to all UIUC matriculating students
 - Fixed registration, course start and end dates
- 8-weeks to complete the course
- Set due dates for assignments and exams
- Self-registration via Student Self Service for UIUC students.
- Financial aid may be applied; if eligible

Communication

Both sections

- A TA is available for every course
- Campuswire class forum or Course
 Q&A for each course
- Email communication

• Academic Year courses:

 Mentor assigned to each student for additional instructional support in CAS-ILE based courses. Lecturer provides support in Moodle courses.



Grading

- <u>Academic Year</u>
 - Mentor grades HW
 - Possible multiple
 HW attempts
 - No set due dates within course term
 - TAs/Instructors grade exams

- <u>Summer Term</u>
 - One attempt at HW
 - TAs/Instructors
 grade homework
 and exams
 - Rigid HW & exam dates



Summer Exams With NetMath

Summer Term and Academic Year courses:

- Exams for all courses will be online.
- NetMath will cover ProctorU fees for summer term exams.



Exam Dates:

- Academic Year: Students choose their exam dates.
- Summer Term (Semester or Session
 - II): Exam dates are fixed

Summer Term Exams

- Exam Dates are **<u>fixed</u>**
- Dates are listed at https://netmath.illinois.edu/summerproctor
- Exams will be administered online
 - Final exams will be proctored via ProctorU
 - ALEKS finals will use Respondus
- System requirements are listed on the NetMath website





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Considerations

Summer term courses require a significant time commitment for success. To decide which type of course is best for you, carefully consider the following:

- Summer term courses are not a good option if you are planning to be away for more than 1 week or have other significant time commitments during summer (other classes, work, family, internship, etc.)
- Summer term courses are a good choice if you need to apply financial aid to your NetMath course.

Academic Year and Summer Term provide different options for student depending on their circumstances.



Questions

Contact the NetMath Office:

Email: <u>netmath@illinois.edu</u> Phone: 217-265-0439 Hours: 9:ooam - 12:oopm; 1:00pm -4:00pm Mon. - Fri.

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