



SPRING 2026 MATH TUTORING SCHEDULE

Dates: February 2nd – May 7th

Subject to change.

DROP-IN SESSIONS: Students can stop by **anytime** according to the schedule below.

Location: Mondays-Thursdays in York Road, room YR109; Sundays in Cook Library, room CK345

ONLINE APPOINTMENT-BASED SESSIONS: Students can make an appointment online via [TracCloud](#). All online sessions occur via [Zoom](#).

Level 000, 100, and 200 Courses

Course	Monday YR109	Tuesday YR109	Wednesday YR109	Thursday YR109	Sunday CK345
082, 083, 095, 100, 102, 105, 111, 115, 117, 119, 211, 273	11am-7pm Online appt. 5-7pm	11am-7pm Online appt. 5-7pm	11am-7pm Online appt. 5-7pm	11am-7pm Online appt. 5-7pm	2-7pm Online appt. 2-7pm
204, 251	12-1:30pm	1-2:30pm	N/A	1-3pm	N/A
237	12-2 pm	2-7pm	11:30-3:30pm 4:30-7pm	11-1pm 2-4pm	2-4:30pm
263	12-2pm	12-7pm	11:30am-7pm	11am-5:30pm	2-4:30pm
265	11am-7pm	11am-1:30pm 2:30-3:30pm 5-7pm	11-7pm Online appt. 5-7pm	11am-1:30pm 3-7pm Online appt. 5-7pm	4:30-7pm
267	11am-1pm	12-1pm 2:30-3:30pm 5-7pm	11am-12pm 3:30-7pm Online appt. 5-7pm	11-12:30pm 3-4pm Online appt. 5-7pm	N/A
274	11am-7pm Online appt. 5-7pm	11am-7pm	11am-7pm Online appt. 5-7pm	11am-7pm Online appt. 5-7pm	2-7pm Online appt. 3-7pm
275	11am-12pm 1-7pm Online appt. 5-7pm	11am-7pm	11am-12pm 2-7pm Online appt. 5-7pm	11am-1:30pm 3-7pm Online appt. 5-7pm	2-7pm Online appt. 3-7pm

Updated 2/2/26

Level 300 Courses

Course	Monday YR109	Tuesday YR109	Wednesday YR109	Thursday YR109	Sunday CK345
330	12-4:30pm 6-7pm	11am-7pm Online appt. 6-7pm	11am-7pm	11am-4pm	2-4:30pm Online appt. 2-7pm
331	1-6PM Online appt. 5-7pm	11am-1:30pm 3:30-7pm	3:30-7pm Online appt. 5-7pm	11:30am-2pm	4:30-7pm Online appt. 3-7pm
332	3:30-4:30pm	11-1:30pm 5-7pm	4:30-7pm	12:30-2pm	N/A
369	11am-12pm	12:00-1pm & 2:30-3:30pm	11-12pm Online appt. 5-7pm	11-1pm 3-5pm Online appt. 5-7pm	N/A
372	11am-12pm	2:30-3:30pm	11-12pm	3-5pm	N/A
374	11am-12pm	2-4:30pm	11-2pm	2-5pm	2-4:30pm

DROP-IN PAL SESSIONS: Peer-Assisted Learning Sessions (PALS) are weekly drop-in sessions that are led by peer tutors. During each session, a specific topic is reviewed that is related to current material for a particular course. Students can ask questions and work on examples or problems together. **PALS will begin on February 9th.**

MATH 115 in Room YR 201	MATH 211 in Room YR 201	MATH 273 in Room YR 201
Tuesdays 4pm-5pm	Mondays 12pm-1pm	Wednesdays 12pm-1pm

ONLINE TEST REVIEW SESSIONS: Test reviews will be offered for the following courses: MATH 95, 102, 115, 211, 273. Students and faculty members will be notified closer to the test dates. Sessions will be recorded and will mainly be offered on Sundays.



The Tutoring & Learning Center
P: 410.704.2291 / F: 410.704.3216
tlc@towson.edu www.towson.edu/tlc

MATH CONCEPT REVIEWS: These reviews serve as brief refreshers on fundamental mathematical principles that students think they need, ensuring that all students have a strong and consistent understanding of the basics. They are not necessarily course specific; however, they are vetted by course coordinators. The material developed is located in the [TLC math online community](#) and will be accessible to all faculty and students. Every student can view and use the material at any time if they opt-in to be a member of the TLC math community. **Each topic has a video and a worksheet created in conjunction with the video and solutions. Online sessions will be held weekly for each topic according to the schedule below.**

U-Substitution	Friday, 10am-11am, 02/06 - join on Zoom
Negative Integers	Friday, 11am-12pm, 02/06 - join on Zoom
Prime Factorization	Friday, 10am-11am, 02/13 - join on Zoom
Volumes of Revolution	Friday, 11am-12pm, 02/13 - join on Zoom
Rational Expressions	Friday, 10am-11am, 02/20 - join on Zoom
Scientific Notation	Friday, 11am-12pm, 02/20 - join on Zoom
Unit Circle for Trigonometry	Friday, 10am-11am, 02/27 - join on Zoom
Metric/Imperial Unit Conversion	Friday, 11am-12pm, 02/27 - join on Zoom
Percentage Calculation	Friday, 10am-11am, 03/06 - join on Zoom
Binomial Probability	Friday, 11am-12pm, 03/06 - join on Zoom
Fundamental Theorem of Calculus	Friday, 10am-11am, 03/13 - join on Zoom
Graphing Calculator/Desmos Tutorial	Friday, 11am-12pm, 03/13 - join on Zoom
Proof by Induction	Friday, 10am-11am, 03/27 - join on Zoom
Logarithmic Operations	Friday, 11am-12pm, 03/27 - join on Zoom
Hypothesis Testing	Friday, 10am-11am, 04/03 - join on Zoom

ACCESS TO ADDITIONAL MATH RESOURCES: Join the TLC math community by submitting a request to stchatieleudeu@towson.edu, **Or**

- 1) Enroll in the TLC Math Online Community by clicking on the [enrollment link](#).
- 2) If you are not a member yet, you will be asked to enroll. Click on the 'Submit' button then follow the prompts.
- 3) This community will now be in your 'Organizations' tab on your Blackboard page.

Self Enrollment

ENROLL IN ORGANIZATION: TLC MATH ONLINE TUTORING (TLC MATH TUTORING)

Instructor: Tyler Ling, Sandrine Tchatie-Leudeu
Description:
Category: Education>Higher Education

Click Submit to proceed.

Contact : Sandrine Tchatie-Leudeu
410-704-3283
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