

Fall 2020

Professional Tutoring

Chemistry and Mathematics

Please note: At this time, all tutoring appointments are online using a virtual whiteboard. After scheduling your appointment, you will receive a GoToMeeting link. Please ensure your device has working audio. Video will be disabled; the whiteboard will appear on screen. Please check the Cedar Crest app for updates and changes to schedules or modes of tutoring.

All appointments must be made using WC Online.

<u>Instructions</u>

- 1. Log in to myCedarCrest.
- 2. Click on "Current Students."
- 3. Click on "Academic Services." (left menu)
- 4. Click on "Professional Tutoring." (left menu)
- 5. Click the bold <u>Click here for WC Online</u> link.
- 6. To make an appointment for the first time, an account must be created with your Cedar Crest email address. If the window does not appear, disable the browser's pop-up blocker. If you need assistance with this, please contact IT at studenthelp@cedarcrest.edu or 610-606-4635.
- 7. Select the "Professional Tutor CHE and MAT" schedule from the top drop-down box (if not already selected).

Questions?

Contact: Kelcie Molchany, M.S.

Email: kelcie.molchany@cedarcrest.edu

Tutoring for:

CHE 103 MAT 102
CHE 111 MAT 107
CHE 112 MAT 110
CHE 203 MAT 140
CHE 205 MAT 141

Fall 2020 Tutoring Hours

MAT 142

CHE 206

(Effective August 24, 2020 to January 11, 2021)

Monday 8:30-4:30 pm

Tuesday 10:30-6:30 pm

Wednesday 8:30-4:30 pm

Thursday 8:30-4:30 pm

Friday 8:30-4:30 pm

Appointments required.

Hours and availability are subject to change. For tutoring during unavailable dates or outside of listed hours, please use Smarthinking Online Tutoring (available through myCedarCrest).

At this time, there are no in-person appointments.

Reminder: Tutoring services are meant for supplemental support. Tutoring is not intended for homework completion, graded assignments, or test corrections. Students must come prepared to all tutoring appointments. For more information, please view the Tutoring Guidelines and Policies on mvCedarCrest.