

Spring 2010 Trine University Learning Center Schedule
Taylor Hall L17 Hours: Monday through Thursday, 6:00 p.m. – 9:00 p.m.

Time	Monday	Tuesday	Wednesday	Thursday
6:00	Jacob Beyer (CHE)	Evan Long (MA-ED)	Jacob Beyer (CHE)	Jacob Beyer (CHE)
6:00	Krystie Comer (PSY)	Krystie Comer (PSY)	Krystie Comer (PSY)	Evan Long (MA-ED)
6:00	Nicole E. Dixon (L-ED)	Adam Nickels (ME)	Adam Nickels (ME)	Sarah McFarland (L-ED)
6:00	Sarah McFarland (L-ED)	Jeremy Berry (FIN)	Jeremy Berry (FIN)	Jordan M. Hile (MK)
6:00	Jordan M. Hile (MK)		Evan Long (MA-ED)	
7:00	Jacob Beyer (CHE)	Evan Long (MA-ED)	Jacob Beyer (CHE)	Sarah McFarland (L-ED)
7:00	Sarah McFarland (L-ED)	Krystie Comer (PSY)	Krystie Comer (PSY)	Evan Long (MA-ED)
7:00	Krystie Comer (PSY)	Adam Nickels (ME)	Evan Long (MA-ED)	Krystie Comer (PSY)
7:00	Jordan M. Hile (MK)	Jeremy Berry (FIN)	Nicole E. Dixon (L-ED)	Jordan M. Hile (MK)
7:00	Nicole E. Dixon (L-ED)(7:30)		Adam Nickels (ME)	Jacob Beyer (CHE)
7:00			Jeremy Berry (FIN)	Adam Nickels (ME)
8:00	Jacob Beyer (CHE)	Evan Long (MA-ED)	Jacob Beyer (CHE)	Jordan M. Hile (MK)
8:00	Sarah McFarland (L-ED)	Krystie Comer (PSY)	Nicole E. Dixon (L-ED)	Evan Long (MA-ED)
8:00	Krystie Comer (PSY)	Adam Nickels (ME)	Krystie Comer (PSY)	Krystie Comer (PSY)
8:00	Jordan M. Hile (MK)	Jeremy Berry (FIN)	Evan Long (MA-ED)	Jacob Beyer (CHE)
8:00			Adam Nickels (ME)	Adam Nickels (ME)
8:00			Jeremy Berry (FIN)	

Tutors schedules are subject to change. Call ahead to confirm if tutor is available: 260.665.4855.

Math Help Sessions: Monday through Thursday, 2:00 – 4:00 p.m., Best Hall 205

**Writing Center: Monday through Thursday,
MWR 3:00 – 6:00 p.m.; T 3:00 – 5:00 p.m. and 6:00 – 8:00 Taylor Hall L17
(Please use the Writing Center for all composition needs.)**

Scroll down for additional information.

Jacob Beyer (CHE)	Jordan M. Hile (MK)	Nicole E. Dixon (L-ED)	Krystie Comer (PSY)	Sarah McFarland (L-ED)	Evan Long (MA-ED)	Adam Nickels (ME)	Jeremy Berry (FIN)
Chemistry I Chemistry II Organic I, II Physics I, II Calculus 1, III Quantitative Analysis Instrumental Analysis Units I Algebra Trig Material & Energy Balances	Accounting I, II Business Concepts Business Applications Marketing Intl Bus Bus Law I Organizational Behavior Art Apprec Spanish Beginning	L-Ed Courses Intro to Lit Government American History I, II Psychology Math for Elementary Teachers I, II	Biology Government Psychology— all levels Criminal Law Juvenile Justice Probation and Parole CSI I American History I, II Philosophy Intro to Lit Women's Studies	Psychology American History I, II World Civ Intro to Lit Human Geography	Algebra Trig Calculus 1 Calculus 2 Calculus 3 Geometry Accounting Prob & Stats Diffy Q Sets & Logic Abstract Alg	Chemistry I Physics I, II Calculus I, II, III Engineering Graphics Engineering Materials Statics	Micro Econ Macro Econ Accounting I, II Business Concepts Business Applications Business Algebra Statistics Applied Math

Suggestions for Student Success

Offering tips and techniques designed to help you become the best student that you can be. For more information see Kathie L. Wentworth, M.Ed., Director, Academic Support Services, in Taylor Hall 213 or call (260) 665-4853 or email wentworthk@trine.edu.

Try the websites below for help in many different areas.

http://arc-links.weebly.com/uploads/2/2/3/7/2237948/links_4.htm

<http://www.mathpower.com>

<http://mathforum.org/library/>

<http://www.howtostudy.org>

<http://www.ucc.vt.edu/stdysk/stdyhlp.html>

<http://www.studygs.net/>

Student Responsibilities

- Attend all classes.
- Complete all reading assignments.
- Attempt and complete, if possible, all homework assignments.
- Identify parts of the readings and homework that cause you difficulty.
- Prepare a list of questions that you wish to discuss with your professor.
- Attend any help sessions that your professor may offer.