

Fall 2026 Services



The University of Texas at Austin
Sanger Learning Center

ABOUT US

We offer free academic support to help you study effectively, stay on track and feel more confident in your classes.

Whether you're looking for tutoring, coaching, study groups, workshops, or other academic support, we're here to help you find what works for you. Seeking help is part of being a successful student!

LEARNING SPECIALISTS

Our professional learning specialists provide personalized support to help you strengthen your study strategies, prepare for exams, manage your time and adapt to the demands of your courses.

Sign up today at bit.ly/MySLC

PEER ACADEMIC COACHING (PAC)

Our trained peer coaches help you build essential academic skills like time management, exam preparation and reading effectiveness.

Meet one-on-one with a coach or join an accountability group for ongoing structure, encouragement and support toward your academic goals.

Sign up today at bit.ly/MySLC

WORKSHOPS

Improve your studying, time management and public speaking skills in our interactive workshops.

Reserve your spot and find time and location details at bit.ly/SLCClasses

Time and Procrastination	8/31
Study Smarter, Not Harder	9/1
Motivation and Productivity	9/2
Sanger Services Overview	9/9
Reading for College	9/10
Study Smarter, Not Harder	9/14
Public Speaking	9/15
Motivation and Productivity	9/22
Time and Procrastination	9/23
Study Smarter, Not Harder	9/24
Reading for College	9/30
Preparing for Midterms	10/5
Study Smarter, Not Harder	10/6
Motivation and Productivity	10/7
Preparing for the GRE	10/8
Using AI Responsibly	10/12
Public Speaking	10/13
Navigating Group Projects	10/14
Preparing for the LSAT	10/15
Reading for College	10/19
Time and Procrastination	10/20
Preparing for the MCAT	10/22
Motivation and Productivity	10/27
Study Smarter, Not Harder	10/28
Public Speaking	11/2
Preparing for Finals	11/3
Time and Procrastination	11/5
Preparing for Finals	11/12
Motivation and Productivity	11/16

SUPPLEMENTAL INSTRUCTION (SI) & PEER-LED TEAM LEARNING (PLTL)

These weekly, student-led study sessions will use learning strategies to guide you through course materials and prepare for exams in a collaborative, friendly environment. Visit your course's Canvas page for meeting details.

ACC 311 (All Instructors)
ACC 312 (All Instructors)
AMS 310/HIS 315G (Chaar Lopez)
BCH 369 (Sparks)
BIO 311C (Hansen, Partridge)
BIO 311D (McMurry, Thijs)
BIO 325 (Boulette, Gouws)
CC 301 (Walthall)
CC 303 (Adams)
CC 304J (Gulizio)
CH 301 (Mitchell, Shabbir, Viviani)

CH 302 (Alasadi)
CH 320M/328M (Callmann, Iverson)
CH 320N (Hull)
CS 303E (Young)
ECE 307E (Telang)
ECE 351K (Santacruz)
ECE 402/402H (All Instructors)
ECE 406 (Valvano, Yerraballi, Telang**)
ECO 304K (Grooms, Mateer, Geerling**)
ECO 304L (Herriford)
ECO 329 (Ravgotra)
ECO 420K (Pflug)

ECO 420S (Balat)
EM 306 (All Instructors)
FIN 357 (All Instructors)
HIS 315K (Ozanne)
INB 365S (All Instructors)
MBS 326M (Kim)
MIS 301 (All Instructors)
MIS 302F (All Instructors)
NEU 330 (Chancey)
PHY 303K (Demkov)

***Peer-Led Team Learning*

10,000+ students used our free services last year!



MATH REFRESHERS AND REVIEWS

Attend these interactive workshops to help you prepare for the semester or an upcoming exam.

RSVP at bit.ly/SLCClasses to claim your spot and access meeting details.

How to Succeed in UT Math Courses	Wed	8/26	5:00 - 6:00 p.m.
How to Succeed in UT Math Courses	Th	8/27	5:00 - 6:00 p.m.
Algebra Refresher	Mon-Wed	8/31 - 9/2	5:00 - 6:30 p.m.
Calculus Refresher for M408D	Mon-Wed	8/31 - 9/2	5:00 - 6:30 p.m.
Calculus Refresher for M408L/S	Mon-Wed	8/31 - 9/2	5:00 - 6:30 p.m.
Trigonometry Refresher	Tues-Thurs	9/8 - 9/10	5:00 - 6:30 p.m.
M408K First Exam	Sun-Mon	9/27 - 9/28	6:00 - 8:00 p.m.
M408L First Exam Review	Sun-Mon	9/27 - 9/28	6:00 - 8:00 p.m.
M408K Second Exam Review	Sun-Mon	10/25 - 10/26	6:00 - 8:00 p.m.
M408L Second Exam Review	Sun-Mon	10/25 - 10/26	6:00 - 8:00 p.m.
M408K Third Exam Review	Sun-Mon	11/29 - 11/30	6:00 - 8:00 p.m.
M408L Third Exam Review	Sun-Mon	11/29 - 11/30	6:00 - 8:00 p.m.
M408C Final Exam Review	Mon-Thurs	11/30 - 12/3	5:00 - 6:30 p.m.
M408D Final Exam Review	Mon-Thurs	11/30 - 12/3	5:00 - 6:30 p.m.
M305G Final Exam Review	Tues-Wed	12/8 - 12/9	2:00 - 4:00 p.m.
M408K/M408N Final Exam Review	Tues-Wed	12/8 - 12/9	2:00 - 4:00 p.m.
M408L/M408S Final Exam Review	Tues-Wed	12/8 - 12/9	2:00 - 4:00 p.m.

APPOINTMENT TUTORING

Schedule an appointment at bit.ly/signupSLC for the courses below, with availability at Jester, PCL, or via Zoom.

New for 26-27: Small Group Tutoring for select subjects. Visit our website for more details.

Accounting (ACC): 310F, 311, 312

Arabic (ARA): 611C

Astronomy (AST): 307

Business & Management: BAX 304, DS 235, LEB 320F, LEB 323, MIS 301, MIS 304, MKT 337

Biochemistry (BCH): 369

Biology (BIO): 311C, 311D, 315H, 325, 325H

Biomedical Engineering (BME): 344

Chemistry (CH): 104M, 104N, 204, 301, 301C, 302, 302C, 320M, 320N, 328C, 328M, 328N, 329C, 353, 431,

Chinese (CHI): 320L, 506

Computer Science (CS): 303E, 312, 313E, 314

Electrical and Computer Engineering (ECE): 302, 306, 313, 319K, 411, 460N

Economics (ECO): 301, 304K, 304L, 330T, 441K,

Finance (FIN): 357, 367, 374C

French (FR): 601C

Government (GOV): 312L

Integrative Biology (INB): 165U, 365S, 373, 446L

Mathematics (M): 301, 302, 305G, 325K, 328K, 333L, 340L, 341, 343K, 346, 362K, 365C, 372K, 408C, 408D, 408K, 408L, 408M, 408N, 408Q, 427J, 427L

Molecular Biosciences (MBS): 226L, 320, 326M, 344

Neuroscience (NEU): 330, 335, 340, 365D, 365W

Nutrition (NTR): 306

Public Health (PBH): 354

Physics (PHY): 105M, 301, 302K, 302L, 303K, 303L, 315, 316, 317K, 317L, 352K

Statistics and Data Sciences (SDS): 320E

Sociology (SOC): 302, 308S

Spanish (SPN): 314

Statistics (STA): 235, 301

Drop-In Tutoring

Drop-in tutoring is offered in-person between noon and 6 p.m., Monday through Friday in JES A315.

Support is available for **Biology (BIO)**, **Chemistry (CH)**, **Math (M)**, **Physics (PHY)**

Personalized Academic Resource Locator

Consult the PEARL at bit.ly/SLCPearl to see all known resources campus-wide for your current courses!

