

# Campus Tutoring Services - Spring 2024

## General Tutoring

The Learning Center  
SSSC-160 562-985-5350  
TLC-Info@csulb.edu  
<https://csulb.zoom.us/j/4377398397>  
Zoom ID: 437 739 8397

### Content Tutoring:

Biology, Kinesiology, Nursing,  
Nutrition, Chemistry, Economics,  
Math, Statistics, Humanities & Liberal  
Art courses

### Services Offered:

Academic Coaching, Supplemental  
Instruction, Language & Writing  
support for Non-Native English  
Speakers

## Writing Support

University Writing Center  
SSSC - 245 562-985-5162  
uwc@csulb.edu  
<https://csulb.zoom.us/j/84731020241>  
ZOOM ID: 847 310 20241

Services are open to all CSULB  
students seeking writing support with  
class assignment.

### Services Offered:

Workshops focus with GPE/GWAR  
preparation, Essay Writing series -  
developing thesis statement,  
organizing your essay, revision  
strategies, presentation skills.

## Departmental Tutoring

### College of Business Tutor Center

**COB - 237 (Computer Open Lab) 562-985-2165**  
- Drop-In Tutoring (In-Person) in COB - 237  
- Online Tutoring Appointments can be scheduled  
through Beach Connect

**Content Tutoring:** ACCT 201, 202, 300a, 320, 351,  
ECON 100, 101, CBA 300, HRM 360, IS 100, 301,  
301L, 310, FIN 300, STAT 108, 118, MATH 112a,  
115, MGMT 300, MKTG 300 and Writing Support

**Services Offered:** Software support with MS Excel,  
MS Access, Python, C++, Javascript.

### Jensen SAS Center for Math & Science

HSCI 164 or LA5-345  
sascenter@csulb.edu  
<https://csulb.zoom.us/j/81924345723>  
ZOOM ID: 819 2434 5723

### Content Tutoring:

Biology, Chemistry, Mathematics, Physics

## Engineering Tutor Center

EN2 - 302D 562-985-8609  
coe-tutoring@csulb.edu

Drop-In Tutoring (In-Person) in EN2-300  
- Online Tutoring Appointments can be scheduled  
through Beach Connect

**Content Tutoring:** BME, CHE, Civil, CECS, EE, ENGR,  
MAE, and Writing Support

**Services Offered:** Software support with  
Assembly, Andriod Studio, Arduino, ArcGIS, Bash  
Command Live, C, C++, C#, DataGrip, Eclipse, Git,  
Google Docs, Java, JavaScript, Labview, Linux,  
LTSpice, MATLAB, Microsoft Suite, MIPS, PRO II,  
Plython, PyCharm, Raptor, Solidworks, SQL, Verilog,  
CHOL, Virtual Box, Visual Studio, VS Code