

Fall 2023 Software Program Tutoring Availability

Contact: coe-tutoring@csulb.edu

Advertised Programs	Tutors
Assembly	<u>CECS</u> : Benjamin
	<u>EE</u> :
AutoCAD	<u>CE</u> : Daniel, Abhay
	<u>CECS</u> :
	<u>BME</u> : Wesley
	<u>MAE</u> :
Android Studio	<u>CECS</u> : Om, Holly, Mayank
Arduino	<u>EE</u> : Kaitlyn
	<u>CECS</u> :
	<u>CHE</u> :
	<u>MAE</u> : Thomas
Bash Command Line	<u>CECS</u> : Samuel, Holly, Derek
Blue Jay	<u>CECS</u> :

C	<u>CECS</u>: Phong, James, Samuel, Keshav, Holly, Benjamin, Mayank <u>EE</u>:
C++	<u>CECS</u>: Vincent, Phong, James, Yoshiki, Samuel, Om, Miguel, Khirby, Keshav, Holly, Benjamin, Duy, Derek, Mayank, Kaitlyn
C#	<u>CECS</u>: Keshav, Benjamin, Mayank, Ksenia
CATIA	<u>MAE</u>: Craig
DataGrip	<u>CECS</u>: Keshav, Dhruv, Benjamin, Duy, Mayank
Eclipse	<u>CECS</u>: Om, Khirby, Duy <u>EE</u>:
Git	<u>CECS</u>: Yoshiki, Samuel, Om, Miguel, Khirby, Keshav, Duy, Mayank
Google Sheets/Docs	<u>BME</u>: Skylee, Wesley
	<u>CECS</u>: Vincent, James, Yoshiki, Samuel, Om, Khirby, Holly, Benjamin, Duy, Derek, Ksenia
	<u>MAE</u>: Tiffany, Jorge, Samra, Dane, Thomas, Sean
	<u>CE</u>: Daniel, Abhay, Carlo
	<u>CHE</u>: Carlos
	<u>EE</u>: Kaitlyn
Java	<u>CECS</u>: Om, Miguel, Khirby, Keshav, Holly, Benjamin, Duy, Mayank
	<u>MAE</u>: Abraham

JavaScript	<u>CECS</u> : Yoshiki, Om, Khirby, Keshav, Duy, Mayank
Keil	<u>CECS</u> : Vincent
LabVIEW	<u>EE</u> :
Linux/Powershell	<u>CECS</u> : Yoshiki, Samuel, Om, Miguel, Holly, Derek
LTSpice	<u>CECS</u> : Vincent, Phong, James, Ksenia
	<u>EE</u> :
MATLAB	<u>BME</u> : Michael, Wesley
MATLAB cont'd	<u>CECS</u> : Ksenia
	<u>CE</u> : Carlo
	<u>EE</u> : Kaitlyn
	<u>CHE</u> : Carlos
	<u>MAE</u> : Roman, Dane, Tiffany, Jorge, Craig, Christina, Thomas, Sean, Abraham
Microsoft Suite	<u>CECS</u> : James, Om
	<u>CE</u> : Carlo
	<u>CHE</u> : Carlos
	<u>BME</u> : Wesley
	<u>EE</u> : Kaitlyn
	<u>MAE</u> : Samra

MIPS	<u>CECS</u> : Samuel
Microsoft Excel	<u>BME</u> :
	<u>CE</u> : Daniel, Abhay, Carlo
	<u>CECS</u> : Phong, James, Holly, Dhruv, Ksenia, Yoshiki
	<u>CHE</u> : Vi, Carlos
	<u>EE</u> : Kaitlyn
	<u>MAE</u> : Tiffany, Jorge, Samra, Dane, Craig, Destiny, Christina, Victoria, Thomas, Sean
Microsoft Access	<u>CECS</u> : Ksenia
	<u>CHE</u> : Carlos
Mathematica	<u>CECS</u> :
Pro II	<u>CHE</u> : Vi, Carlos
Python	<u>CECS</u> : Vincent, James, Yoshiki, Samuel, Om, Miguel, Khirby, Keshav, Holly, Dhruv, Benjamin, Duy, Derek, Mayank
	<u>BME</u> : Michael
	<u>MAE</u> : Abraham
PyCharm	<u>CECS</u> : Phong, James, Samuel, Khirby, Keshav, Holly, Dhruv, Duy, Derek, Mayank, Yoshiki

	<u>EE:</u>
Raptor	<u>CECS:</u> Mayank
Simulink	<u>EE:</u>
	<u>CECS:</u> Vincent
	<u>MAE:</u> Tiffany, Craig, Thomas, Sean
Solidworks	<u>BME:</u>
	<u>CECS:</u>
	<u>CHE:</u>
	<u>MAE:</u> Tiffany, Roman, Jorge, Samra, Dane, Craig, Christina, Thomas, Sean, Abraham
SQL	<u>CECS:</u> Yoshiki, Om, Keshav, Benjamin, Duy, Mayank
Verilog	<u>CECS:</u> Vincent, Phong, James, Duy, Ksenia
	<u>EE:</u>
VHDL	<u>CECS:</u> Benjamin, Duy, Ksenia
	<u>EE:</u> Kaitlyn
Virtual Box	<u>CECS:</u> Yoshiki, Om, Keshav, Dhruv, Benjamin
Visual Studio	<u>CECS:</u> Yoshiki, Om, Keshav, Benjamin, Duy
	<u>EE:</u>
VR Studio	<u>CHE:</u> Benjamin

VS Code

CHE:

CECS: Vincent, Phong, James, Yoshiki, Om, Miguel, Khirby, Keshav, Holly, Dhruv, Duy, Derek, Mayank,
Benjamin