

## Spring 2023 Software Program Tutoring Availability

Contact: [coe-tutoring@csulb.edu](mailto:coe-tutoring@csulb.edu)

Advertised Programs	Tutors
Assembly	<u>CECS</u> : Ben Y., Jose
	<u>EE</u> : Brian R.
AutoCAD	<u>CE</u> : Daniel
	<u>CECS</u> : Jose
	<u>BME</u> : Katherine
	<u>MAE</u> : Destiny
Android Studio	<u>CECS</u> : Destin, Marvin, Om
Arduino	<u>EE</u> : Ben G., Brian R.
	<u>CECS</u> : Jose
	<u>BME</u> : Katherine, Sophia
Bash Command Line	<u>CECS</u> : Marvin, Miguel, Scott
Blue Jay	<u>CECS</u> : Ben Y., Miguel

C	<u>CECS</u> : Destin, Gabriela, Jose, Keshav, Marvin, Mayank, Ben K., Chloe, Andrei <u>EE</u> : Brian R.
C++	<u>CECS</u> : Ben Y., Destin, Jose, Keshav, Marvin, Mayank, Miguel, Scott, Ben K., Chloe, Andrei
C#	<u>CECS</u> : Ben Y., Keshav, Chloe
CATIA	<u>MAE</u> : Craig
DataGrip	<u>CECS</u> : Destin, Keshav, Marvin, Mayank, Yoshiki
Eclipse	<u>CECS</u> : Gabriela, Marvin, Om <u>EE</u> : Ben G.
Git	<u>CECS</u> : Destin, Jose, Keshav, Marvin, Mayank, Ben K., Chloe, Om
Google Sheets/Docs	<u>BME</u> : Katherine, Sophia
	<u>CECS</u> : Ben Y., Jose, Marvin, Mayank, Scott, Ben K., Yoshiki, Om
	<u>MAE</u> : Maarqui, Ulysses, Alexis, Roman, Destiny
	<u>CE</u> : Daniel, Abhay
Java	<u>EE</u> : Ben G., Brian R.
	<u>CECS</u> : Ben Y., Destin, Jose, Keshav, Marvin, Mayank, Miguel, Scott, Ben K., Chloe, Om
JavaScript	<u>CECS</u> : Keshav, Marvin, Mayank, Ben K., Yoshiki, Chloe, Om
LabVIEW	<u>EE</u> : Brian R.

Linux/Powershell	<b><u>CECS</u></b> : Destin, Keshav, Marvin, Miguel, Scott
LTSpice	<b><u>CECS</u></b> : Gabriela, Jose, Andrei
	<b><u>EE</u></b> : Brian R.
MATLAB	<b><u>BME</u></b> : Katherine, Kevin,
MATLAB	<b><u>CECS</u></b> : Jose, Marvin
	<b><u>CE</u></b> : Brenna
	<b><u>EE</u></b> : Ben G.,
	<b><u>BME</u></b> : Sophia
	<b><u>MAE</u></b> : Maarqui, Ulysses, Alexis, Roman, Craig, Varon, Bryan
Microsoft Suite	<b><u>CECS</u></b> : Gabriela, Marvin, Yoshiki, Om
	<b><u>BME</u></b> : Kevin, Sophia
	<b><u>EE</u></b> : Brian R.
	<b><u>MAE</u></b> : Maarqui, Ulysses
MIPS	<b><u>CECS</u></b> : Ben Y., Gabriela, Keshav, Ben K., Andrei, Jose
Microsoft Excel	<b><u>BME</u></b> : Katherine, Sophia
	<b><u>CE</u></b> : Abhay
	<b><u>CECS</u></b> : Destin, Jose, Marvin, Scott, Yoshiki, Om

Microsoft Excel (Cont'd)	<u>CHE</u> : Alexandra
	<u>EE</u> : Brian R.
	<u>MAE</u> : Maarqui, Ulysses, Alexis, Craig
Microsoft Access	<u>CECS</u> : Yoshiki, Om
Mathematica	<u>CECS</u> :
Python	<u>CECS</u> : Ben Y., Destin, Jose, Keshav, Marvin, Mayank, Miguel, Scott, Ben K., Yoshiki, Chloe, Om, Andrei
	<u>BME</u> : Katherine, Kevin, Sophia
	<u>EE</u> : Ben G.
PyCharm	<u>CECS</u> : Destin, Keshav, Marvin, Mayank, Miguel, Yoshiki, Chloe, Om
	<u>EE</u> : Ben G.
Raptor	<u>CECS</u> : Mayank
Simulink	<u>EE</u> : Ben G., Brian R.
	<u>MAE</u> : Alexis, Varon
Solidworks	<u>BME</u> : Katherine, Sophia
	<u>CECS</u> : Jose
	<u>MAE</u> : Maarqui, Ulysses, Alexis, Roman, Destiny, Varon, Bryan

SQL	<u>CECS</u> : Destin, Keshav, Marvin, Mayank, Miguel, Yoshiki, Chloe, Om
Verilog	<u>CECS</u> : Gabriela, Jose, Marvin, Ben K., Andrei
	<u>EE</u> : Ben G.
VHDL	<u>CECS</u> : Ben Y., Marvin,
	<u>EE</u> : Ben G., Brian R.
Virtual Box	<u>CECS</u> : Destin, Keshav, Marvin, Scott, Om
Visual Studio	<u>CECS</u> : Ben Y., Destin, Jose, Keshav, Marvin, Mayank, Scott, Ben K., Yoshiki, Chloe, Om
	<u>EE</u> : Brian R.
VSCode	<u>CECS</u> : Destin, Gabriela, Jose, Keshav, Marvin, Mayank, Miguel, Scott, Ben K., Yoshiki, Chloe, Andrei