

## Spring 2025 Software Program Tutoring Availability

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

Advertised Programs	Tutors
Android Studio	<u>CECS</u> : Nhi
Arduino	<u>BME</u> : Maya, Alex, Sandra <u>CECS</u> : Astrid <u>EE</u> : Raul
Assembly	<u>EE</u> : Ryan, Raul
AutoCAD	<u>MAE</u> : Chau, Lorenzo <u>EE</u> : Raul
Bash Command Line	<u>CECS</u> : Omar, Samuel, Sergio, Derek
BlueJay	<u>CECS</u> : Nhi
C	<u>CECS</u> : Samuel, Omar, James, Duy, Astrid, Paris, Sergio, Derek <u>EE</u> : Alejandro
C++	<u>CECS</u> : Derek, Samuel, Omar, James, Raag, Sergio, Jason, Duy, Astrid, Paris, Srushti, Kieran <u>EE</u> : Ryan, Raul
C#	<u>CECS</u> : Samuel, Omar, Jason, Duy, Astrid, Srushti, Kieran

Catia	<b><u>MAE:</u></b> Chau, Ethan
DataGrip	<b><u>CECS:</u></b> Jason, Duy
Eclipse	<b><u>CECS:</u></b> Duy, Omar, Srushti
Git	<b><u>CECS:</u></b> Samuel, Duy, Omar, Jason, Derek, Nhi, Srushti
Google Sheets/Docs	<b><u>BME:</u></b> Alex, Sandra <b><u>CECS:</u></b> Derek, Raag, Sergio, Duy, Omar, Astrid, Paris, Nhi <b><u>CH E:</u></b> Aishwarya <b><u>EE:</u></b> Faze <b><u>MAE:</u></b> Louai, Lorenzo, An
Java	<b><u>CECS:</u></b> Duy, Omar, Nhi, Kieran <b><u>EE:</u></b> Ryan
JavaScript	<b><u>CECS:</u></b> Jason, Duy, Omar, Srushti
Linux/Powershell	<b><u>CECS:</u></b> Derek, Samuel, Omar, Jason
LTSpice	<b><u>CECS:</u></b> James, Astrid, Paris

Mathematica	<u>EE:</u> Ryan
Matlab	<u>BME:</u> Ethan, Wesley, Sandra <u>CECS:</u> James <u>CH E:</u> Aishwarya <u>EE:</u> Ryan, Raul, Alejandro, Faze <u>MAE:</u> Louai, Vincent, Chau, Lorenzo, Ethan, Lubdha
Microsoft Access	<u>MAE:</u> Chau, Louai, Lorenzo
Microsoft Excel	<u>BME:</u> Maya <u>MAE:</u> Louai, Chau, Lorenzo, Lubdha, An <u>CECS:</u> Jason, Omar, Astrid, Paris, Nhi, Srushti <u>CH E:</u> Aishwarya, Albert <u>EE:</u> Faze
Microsoft Suite	<u>BME:</u> Ethan, Wesley <u>CECS:</u> Omar, Paris <u>EE:</u> Alejandro

	<b><u>CH E:</u></b> Albert
MIPS	<b><u>CECS:</u></b> Samuel
Python	<b><u>BME:</u></b> Maya, Sandra <b><u>CECS:</u></b> Derek, Samuel, Raag, Sergio, Jason, Duy, Omar, Astrid, Paris, Nhi, Srushti, Kieran <b><u>CH E:</u></b> Aishwarya <b><u>EE:</u></b> Raul
PyCharm	<b><u>CECS:</u></b> Derek, Samuel, Duy, Omar, Astrid, Paris, Nhi, Srushti
Simulink	<b><u>CH E:</u></b> Aishwarya, Albert <b><u>EE:</u></b> Alejandro <b><u>MAE:</u></b> Chau
Solidworks	<b><u>BME:</u></b> Maya, Sandra <b><u>MAE:</u></b> Mark, Louai, Lorenzo, Lubdha, An, Fernando
SQL	<b><u>CECS:</u></b> Samuel, Raag, Jason, Duy, Omar, Nhi, Srushti
Verilog	<b><u>CECS:</u></b> Duy, Astrid <b><u>EE:</u></b> Ryan
VHDL	<b><u>CECS:</u></b> Duy, Astrid

	<u>EE:</u> Raul
Virtual Box	<u>CECS:</u> Samuel, Duy, Omar, Derek
VR Studio	<u>CECS:</u> Duy
Visual Studio	<u>CECS:</u> Samuel, Jason, Duy, Omar, Raag, Astrid, Derek, Nhi, Srushti <u>MAE:</u>
VS Code	<u>CECS:</u> Derek, Samuel, Sergio, Jason, Omar, Raag, Astrid, Duy, Nhi, Srushti