



Upload the completed Course List & Details Form, along with your Student Employment Application & Resume to Handshake (<https://calstatela.joinhandshake.com>)

University Tutorial Center - Course List & Details

John F. Kennedy Library, Palmer Wing, Room 1062A (323) 343-3971

TUTOR INFORMATION

1. First Name: _____ Last Name: _____
2. CIN: _____
3. E-Mail: _____ Phone Number: _____
4. Major: _____
5. Class Level (Fr, So, Jr, Sr, Grad): _____
6. Expect to Graduate at end of (Semester & Year): _____

REFERENCES

Provide **two** references that could attest to your ability and qualifications to be an effective Tutor (content knowledge, communication style, previous experience helping others understand concepts, etc.).

At least one must be a **Cal State LA faculty member**.

Please be sure to ask their permission, prior to listing their names.

Name	Department	Email Address	Phone Number

COURSE LIST

For courses you are confident, willing, and eager to tutor, indicate grade earned and year completed.
For courses that you feel you may be able to help, but will need review, please check the Will Try box.

NOTE: This is a partial, **NOT** a complete list of courses tutored. List additional courses in the next table.

BUSINESS	Grade	Year	Will Try
ACCT 2100 – Principles of Financial Accounting			
ACCT 2110 – Principles of Managerial Accounting			
ACCT 3200A – Intermediate Financial Accounting & Reporting I			
ACCT 3200B – Intermediate Financial Accounting & Reporting II			
ACCT 3210 – Taxation of Individual			
ACCT 3220 – Cost Accounting			
ECON 1090 – Quantitative Reasoning with Statistics			
ECON 2010 – Principles of Economics I: Microeconomics			
ECON 2020 – Principles of Economics II: Macroeconomics			
ECON 3060 – Stats for Business Analysis and Decision Making			
FIN 3030 – Business Finance			
MGMT 3060 – Productions & Operations Management			

MATH	Grade	Year	Will Try
MATH 1000 – Quantitative Reasoning in Today’s World			
MATH 1040 – Precalculus: Functions and Trigonometry			
MATH 1081 – Precalculus: Functions			
MATH 1082 – Precalculus: Functions, with Lab			
MATH 1083 – Precalculus: Trigonometry			
MATH 1090 – Quantitative Reasoning with Statistics			
MATH 2040 – Applied Calculus I			
MATH 2050 – Applied Calculus II			
MATH 2110 – Calculus I			
MATH 2120 – Calculus II			
MATH 2130 – Calculus III			
MATH 2150 – Differential Equations			
MATH 2550 – Introduction to Linear Algebra			
STATISTICS	Grade	Year	Will Try
CRIM 4810 – Statistics in Criminal Justice			
EDFN 1090 – Introduction to Statistics and Data Interpretation			
EDFN 4520 – Statistics in Education			
PSYC 3020 – Statistics in Psychology			
SOC 2100 – Elementary Statistics			
SOC 3100 – Intermediate Statistics			
SCIENCES = Biology, Chemistry, Physics	Grade	Year	Will Try
BIOL 1010 – General Biology			
BIOL 1100 – Principles of Biology I			
BIOL 1200 – Principles of Biology II			
BIOL 2010 – Human Anatomy & Physiology I			
BIOL 2020 – Human Anatomy & Physiology II			
BIOL 3000 – Biostatistics			
CHEM 1001 – Fundamentals of Chemistry			
CHEM 1020 – Fundamentals of Organic Chemistry			
CHEM 1040 – General Chemistry for Engineers			
CHEM 1100 – General Chemistry I			
CHEM 1110 – General Chemistry II			
CHEM 2200 – Organic Chemistry I			
CHEM 3200 – Organic Chemistry II			
CHEM 3500 – Quantitative Analysis			
PHYS 1100 – Physics			
PHYS 1200 – Physics			
PHYS 1560 – Physics for the 21 st Century			
PHYS 2100 – General Physics I: Mechanics			
PHYS 2200 – General Physics II: Electromagnetism & Circuits			
ENGINEERING	Grade	Year	Will Try
CE/ME 2010 – Statics			
CE/ME 2050 – Strengths of Materials			
CE/ME 2120 – Matrix Algebra & Statistics for Engineers			
CE/ME 3000 – Economics for Engineers			
CE 3030 – Fluid Mechanics			
EE 2040 – Circuit Analysis I			
EE 3030 – Circuit Analysis II			
EE 3040 – Probability, Random Variable, and Random Processes			
ME 2040 – Circuit Analysis for Mechanical Engineers			

