



California State University, Los Angeles
University Tutorial Center

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



PRINT

Applicant's Name: _____ E-Mail: _____

Tutor Applicant's Course & CSULA Faculty Recommendation List

The breadth and depth of the courses listed as well as student demand will be two of the primary considerations in the selection of tutors. Check off and indicate year completed (Part I) or list (Part II) as many courses as you are **willing, able, and eager to tutor** in which you earned a letter grade of "A" or "B." General Education and courses outside of your major are acceptable.

List individual specific courses (e.g., MATH 090, ..., MATH 207) rather than writing "a variety of math courses" or "all math courses." If you are considering tutoring math courses, remember the following. Since many new math courses have been added to the curriculum, go to the University Bookstore and examine the textbooks being used for those courses before listing them. Experience has shown that you cannot make the assumption that since you can tutor calculus (MATH 206-209), you automatically able to tutor all courses with numbers lower than MATH 206 (e.g., MATH 100, 109, 110, 115).

If you are a transfer student and wish to tutor courses taken at other institutions, use the CSULA General Catalog to list the equivalent CSULA course department and number for the courses you completed at your previous colleges. Be prepared to submit upon request, a copy of your transcripts for any courses **not** taken at CSULA. Unofficial transcripts will be accepted. If special circumstances exist for courses you wish to tutor, for example, being exempt from taking a course because of high placement test scores, please note this.

PART I –Frequently-Requested Courses

(✓ = Yes = Received A or B grade and willing, able, and eager to tutor course; Indicate year completed)

| 1. ACCOUNTING | Yes | Year | CHEMISTRY-cont'd | Yes | Year |
|--|------------|-------------|--|------------|-------------|
| 210 (Principles of Financial Accounting) | | | 301A (Organic Chemistry) | | |
| 211 (Principles of Managerial Accounting) | | | 301B (Organic Chemistry) | | |
| 310 (Accounting Info for Decision Making) | | | 301C (Organic Chemistry) | | |
| 320A (Intermediate Financial Accounting) | | | 5. CIVIL ENGINEERING | Yes | Year |
| 320B (Intermediate Financial Accounting) | | | 201 (Statics) | | |
| 321 (Taxation of Individuals) | | | 205 (Strength of Materials) | | |
| 322 (Cost Accounting) | | | 6. COMMUNICATION STUDIES | Yes | Year |
| 2. ASTRONOMY | Yes | Year | 150 (Oral Communication) | | |
| 151 (Principles of Astronomy) | | | 176 (Argumentation) | | |
| 3. BIOLOGY | Yes | Year | 7. COMPUTER INFORMATION SYSTEMS | Yes | Year |
| 100A (Introductory Biology I) | | | 100 (Business Computer Systems) | | |
| 100B (Introductory Biology II) | | | 301 (Management Information Systems) | | |
| 100C (Introductory Biology III) | | | 8. COMPUTER SCIENCE | Yes | Year |
| 155 (Animal Biology) | | | 160 (Introduction to Computers) | | |
| 156 (Plant Biology) | | | 201 (Introduction to Programming) | | |
| 200A (Human Anatomy and Physiology I) | | | 9. ECONOMICS AND STATISTICS | Yes | Year |
| 200B (Human Anatomy and Physiology II) | | | 109 (Quantitative Reasoning with Statistics) | | |
| 300 (Biometrics) | | | 201 (Principles of Economics I) | | |
| 340 (General Genetics) | | | 202 (Principles of Economics II) | | |
| 360 (General Ecology) | | | 209 (Applied Business and Economic Statistics I) | | |
| 380 (Cell Biology) | | | 303 (Money, Banking, and the Economy) | | |
| 4. CHEMISTRY | Yes | Year | 309 (Applied Bus and Economic Statistics II) | | |
| 101 (General Chemistry I) | | | 310 (Managerial Economics) | | |
| 102 (General Chemistry II) | | | 10. EDUCATIONAL FOUNDATIONS | Yes | Year |
| 103 (General Chemistry III) | | | 452 (Statistics in Education) | | |
| 151 (Fundamentals of Chemistry I) | | | 500 (Evaluation of Educational Research) | | |
| 152 (Fundamentals of Chemistry II-Organic) | | | 11. ELECTRICAL ENGINEERING | Yes | Year |
| 201 (Quantitative Analysis) | | | 204 (Circuit Analysis) | | |

| 12. FINANCE AND LAW | Yes | Year | 18. MUSIC | Yes | Year |
|--|------------|-------------|--|------------|-------------|
| 205 (Legal and Regulatory Environment of Bus) | | | 160 (Music Fundamentals) | | |
| 303 (Business Finance) | | | 161A (Music Theory I) | | |
| 13. MANAGEMENT | Yes | Year | 161B (Music Theory II) | | |
| 306 (Production and Operations Management) | | | 161C (Music Theory III) | | |
| 307 (Management and Organizational Behavior) | | | 19. PHILOSOPHY | Yes | Year |
| 308 (Business Responsibilities in Society) | | | 151 (Philosophical Ideas: Knowledge & Reality) | | |
| 14. MARKETING | Yes | Year | 152 (Philosophical Ideas: Human Values) | | |
| 304 (Principles of Marketing) | | | 160 (Critical Thinking) | | |
| 15. MATHEMATICS | Yes | Year | 200 (Introduction to Comparative Religions) | | |
| 089 (Introduction to Algebra) | | | 250 (Introduction to Symbolic Logic) | | |
| 090 (Elementary Algebra) | | | 20. PHYSICS | Yes | Year |
| 091 (Intermediate Algebra) | | | 101 (Physics) | | |
| 100 (Introduction to College Mathematics) | | | 102 (Physics) | | |
| 102 (College Algebra) | | | 103 (Physics) | | |
| 103 (Algebra and Trigonometry) | | | 211 (Mechanics) | | |
| 109 (Quantitative Reasoning with Statistics) | | | 212 (Waves, Optics and Thermodynamics) | | |
| 110 (Real No Sys. for Elem/Mid Schl Teachers) | | | 213 (Electricity and Magnetism) | | |
| 115 (Alg & Stats for Elem/Mid Schl Teachers) | | | 214 (Modern Physics) | | |
| 206 (Calculus I: Differentiation) | | | 21. PSYCHOLOGY | Yes | Year |
| 207 (Calc II: Integration) | | | 150 (Introductory Psychology) | | |
| 208 (Calc III: Seq, Series, and Coordinate Sys.) | | | 170 (Introductory Physiological Psychology) | | |
| 209 (Calc IV: Several Variables) | | | 202 (Descriptive Statistics in Psychology) | | |
| 215 (Differential Equations) | | | 302 (Inferential Statistics in Psychology) | | |
| 225 (Geometry for Elem./Mid. School Teachers) | | | 304 (Research Methods in Psychology) | | |
| 242 (Mathematics for Bus and Econ Majors) | | | 22. SPANISH | Yes | Year |
| 255 (Introduction to Matrix Theory) | | | 100A (Elementary Spanish) | | |
| 16. MECHANICAL ENGINEERING | Yes | Year | 100B (Elementary Spanish) | | |
| 201 (Statics) | | | 100C (Elementary Spanish) | | |
| 205 (Strength of Materials) | | | 23. SOCIOLOGY | Yes | Year |
| 17. MICROBIOLOGY | Yes | Year | 201 (Principles of Sociology) | | |
| 151 (Biology of Microorganisms) | | | 210A (Elementary Statistics) | | |
| 201 (Microbiology for Health-Related Sciences) | | | 210B (Elementary Statistics) | | |

COMMENTS:

PART II—Additional Courses Not Checked Above

Be prepared to submit upon request, a copy of transcripts from your previous institution for any courses not taken at CSULA; unofficial transcripts will be accepted.

| CSULA Course Dept. & No. with Grade of A or B (Refer to CSULA Catalog) | Year Completed | Institution, City, State/Country |
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