

DIVISION OF BIOLOGICAL SCIENCES
(Exercise Biology Program)
APPLICATION FOR TEACHING ASSISTANTSHIP FOR THE YEAR _____
(Note: You must reapply each year.)

NAME _____ E-mail Address _____

Social Security Number _____

Department/Section _____ Home Address _____

Campus Phone _____ Home Phone _____

QUARTERS FOR WHICH YOU WISH TO APPLY FOR A TEACHING ASSISTANTSHIP:

- Fall Quarter 20____ Summer Session 1 20____
 Winter Quarter 20____ Summer Session 2 20____
 Spring Quarter 20____

DEGREE SOUGHT: Doctor of Philosophy
 Master of Arts/Master of Science

EDUCATIONAL BACKGROUND:

Are you currently a registered graduate student at UC Davis? _____ Program _____

Major Professor _____ Year/Quarter of Admission _____

If not, have you applied or been accepted into a graduate program at UC Davis:

Applied to: _____

Accepted to: _____

Colleges Attended	Major	Degree	Dates

A 3.00 GPA is required for all students serving as teaching assistants. GPA: _____

Graduate students may be appointed in one or a combination of academic titles a maximum of 9 academic quarters prior to Advancement to Candidacy. After advancement, students may be appointed as teaching assistants or associates-in up to a maximum of 15 quarters without an exception request. Summer appointments are excluded from these limits. Students should provide a copy of their certificate of advancement to candidacy to the hiring department when being appointed for the tenth or later quarter.

If you are a continuing student at UCD, please indicate the number of quarters you have held an academic appointment:

TA: _____ RA: _____ Other (please specify): _____

If you are a continuing doctoral student at UCD, please supply the date of advancement to candidacy: _____

All international students must take UC Davis' SPEAK test before they are allowed to serve as a teaching assistant.

Please indicate your status: _____ US citizen
_____ Permanent Resident
_____ International student Country of citizenship: _____
_____ I have taken the SPEAK test. Date test completed: _____

TEACHING EXPERIENCE

Give a brief account of any teaching experience you have. Include the content and level of the course (e.g., upper or lower division, biology, biochemistry, exercise physiology, biomechanics etc.), number of students, and type of teaching (e.g., lectures, leading discussion sections, teaching laboratories, etc.). Supply any evaluations of teaching ability in exercise science courses (student and/or faculty evaluations).

Also list any additional laboratory, research or practical experience you have had that might be pertinent to teaching laboratory courses in exercise science, e.g., exercise physiology testing, biomechanics testing.

Please supply the names, addresses, and telephone numbers for three references:

Listed below are undergraduate courses provided by Exercise Biology. Attach a list of courses that you feel qualified to teach and give a short statement of your qualifications for each particular course. If you have received a good grade in an equivalent course at this or another institution, indicate the grade you received and the name and a brief description of that course. Other possible qualifications include a) having taught an equivalent course or b) extensive laboratory or field experience in the area in question. Please rank your list to indicate your teaching preference.

<p>EXERCISE BIOLOGY</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 50%; vertical-align: top; padding: 5px;"> <p>EXB 101 – Exercise Physiology</p> <p>EXB 102 – Intro to Motor Learning & the Psychology of Sport and Exercise</p> <p>EXB 103 - Analysis and Control of Human Movement</p> <p>EXB 104L Exercise Biology Laboratory</p> <p>EXB 110 - Exercise Metabolism</p> <p>EXB 111 - Environmental Effects on Physical Performance</p> <p>EXB 112 - Clinical Exercise Physiology</p> <p>EXB 113 - Growth and Development in Human Performance</p> </td> <td style="width: 50%; vertical-align: top; padding: 5px;"> <p>EXB 115 - Biomechanical Basis of Movement</p> <p>EXB 116 - Nutrition for Physically Active Persons</p> <p>EXB 117 - Exercise and Aging in Health and Disease</p> <p>EXB 118 - Biomechanics of Work:Physical: Performance and Standards in the Workplace</p> <p>EXB 120 – Sports in American Society</p> <p>EXB 121 - Sport Psychology</p> <p>EXB 122 - Psychological Effects of Physical Activity</p> <p>EXB 126 - Tissue Mechanics</p> <p>EXB 148 – Theory & Practice of Exercise Testing</p> <p>EXB 148L –Adult Fitness Testing Laboratory</p> <p>EXB 149L - Cardiopulmonary Rehabilitation</p> </td> </tr> </table>		<p>EXB 101 – Exercise Physiology</p> <p>EXB 102 – Intro to Motor Learning & the Psychology of Sport and Exercise</p> <p>EXB 103 - Analysis and Control of Human Movement</p> <p>EXB 104L Exercise Biology Laboratory</p> <p>EXB 110 - Exercise Metabolism</p> <p>EXB 111 - Environmental Effects on Physical Performance</p> <p>EXB 112 - Clinical Exercise Physiology</p> <p>EXB 113 - Growth and Development in Human Performance</p>	<p>EXB 115 - Biomechanical Basis of Movement</p> <p>EXB 116 - Nutrition for Physically Active Persons</p> <p>EXB 117 - Exercise and Aging in Health and Disease</p> <p>EXB 118 - Biomechanics of Work:Physical: Performance and Standards in the Workplace</p> <p>EXB 120 – Sports in American Society</p> <p>EXB 121 - Sport Psychology</p> <p>EXB 122 - Psychological Effects of Physical Activity</p> <p>EXB 126 - Tissue Mechanics</p> <p>EXB 148 – Theory & Practice of Exercise Testing</p> <p>EXB 148L –Adult Fitness Testing Laboratory</p> <p>EXB 149L - Cardiopulmonary Rehabilitation</p>
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<p>If there are courses for which you prefer <u>not</u> to serve as a teaching assistant, please indicate so by crossing out the course above.</p> <p>Signature of major professor to acknowledge submission of TA application: _____</p>			

Mail a copy of this application to the Exercise Biology TA Selection Committee, Exercise Biology Program or Fax to 752-6681

Any requests for changes in TA assignments must be received no later than two months prior to the beginning of the respective quarter.

WAIVER OF CONFIDENTIALITY

In submitting this application for a teaching assistantship, I authorize all members of the TA selection committees and subcommittees to have access to this file, for the purposes of evaluating my qualifications for a teaching assistantship in the Division of Biological Sciences.

Signature	Date
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The University of California does not discriminate on the basis of race, color, national origin, religion, sex, sexual orientation, disability, age, veterans status, medical condition, ancestry, or marital status. The University of California is an affirmative action/equal opportunity employer. Call the Affirmative Action Compliance Officer, Marabella Sala, (916) 752-6030 for more information. Speech or hearing impaired persons may dial 752-7320 (TDD).