Duties and Responsibilities: Contribute to an excellent departmental undergraduate teaching program and Entomology graduate program by teaching the following courses: PEPS 250 (World of Insects), General Entomology (PEPS 363 and 363L) yearly; Foundations of Pest Management (PEPS 421) every other year; an appropriate graduate course identified as meeting program needs, such as Insect Physiology, or Insect Identification (taxonomy) every other year; and sharing responsibility periodically for a discussion/seminar and a departmental graduate seminar.

Contribute to program assessment efforts, advise and mentor graduate students, develop a successful research program in fields including but not limited to evolution, management, ecology, physiology or behavior of insects.

Provide service to the college, university, and community, and perform other faculty duties as required.

Minimum Qualifications:

Earned doctorate with research experience in Entomology as evidenced by publications in peer-reviewed journals. Successful experience in instruction at the college level, as evidenced by written or web-based course materials, reports, references, and/or positive student evaluations.

Desirable Qualifications:

Research experience with insects as evidenced by publications in peer-reviewed journals. Experience in course and/or program development, and assessment. Demonstrated success in obtaining extramural funding. Evidence of self-improvement in the area of instruction, such as participation in relevant courses, seminars, or other programs.

To Apply:

Submit the following to the address listed below: 1) Cover letter indicating how you satisfy the minimum and desirable qualifications; 2) curriculum vitae; 3) official university transcripts.
(copies accepted, however official transcripts will be required upon hire); and 4) names, addresses, phone numbers, and e-mail addresses of three persons who will provide confidential letters of reference.

Application address:

Search Committee Chair, Department of Plant and Environmental Protection Sciences, College of Tropical Agriculture and Human Resources, University of Hawaii at Manoa, 3150 Maile Way, Honolulu, HI 96822.

Inquiries: Dr. Koon Hui Wang; koonhui@hawaii.edu

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