

Assistant Professor: Two positions: Environmental  
Science & Molecular Population Ecology  
Sultan Qaboos University

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Posted Mar. 21, 2024, set to expire Sep. 20, 2024

<b>Job Title</b>	Assistant Professor: Two positions: Environmental Science & Molecular Population Ecology
<b>Department</b>	Biology <a href="https://www.squ.edu.om/science/Departments/Biology">https://www.squ.edu.om/science/Departments/Biology</a>
<b>Institution</b>	Sultan Qaboos University Muscat, , Oman
<b>Date Posted</b>	Mar. 21, 2024
<b>Application Deadline</b>	Apr. 20, 2024
<b>Position Start Date</b>	Sep. 1, 2024
<b>Job Categories</b>	Associate Professor Assistant Professor
<b>Academic Field(s)</b>	Biology - Molecular Biology - Genetics Environmental Sciences/Ecology/Forestry
<b>Job Website</b>	<a href="https://jobs.squ.edu.om/JobListing.aspx">https://jobs.squ.edu.om/JobListing.aspx</a>
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<b>Job Description</b>	

**First position:** We are seeking an environmental scientist with research experience in one of the following areas: air pollution, net zero carbon emission, climate change, sustainable development, mitigation and adaptation to greenhouse gas emissions. Eligible candidates must have an MSc and PhD in Environmental Sciences with a background in biology. The candidate should be able to teach

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courses such as Environmental Science, Pollution, Ecotoxicology, EIA, Waste Management, Climate Mitigation and Adaptation, and Environmental Health and Safety. The university offers substantial support for research endeavors, including facilities and equipment.

**Second position:** The Biology Department at Sultan Qaboos University is seeking a molecular population ecologist/ conservation biologist with experience in evidence-based conservation actions to inform environmental management and policy decisions. An ability to incorporate ecological genomics/genetics and spatial environmental analysis to the population biology of animals under natural and human-impacted conditions would be highly desirable. The applicant should also be able to teach courses such as population genetics, general genetics, molecular ecology and conservation biology at the undergraduate and post-graduate levels.

**General requirements:** Applicants should have a PhD in a relevant field and at least 2-3 years of teaching experience and a record of publication in well-reputed international journals. The application must include a curriculum vitae, degree certificate, a complete list of publications, a statement of future research plans and information about research activities, a teaching portfolio and verified information on previous teaching experience (if any). Applications should be submitted through the university website: <https://jobs.squ.edu.om/JobListing.aspx>

### Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

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