

## JOB DESCRIPTION

<b>Job Details</b>	
Organization	Dubai Safari Park
Job Title	Conservation and Research Specialist
Department	Life Sciences
Unit	Conservation and Research
Reporting to	Head of Life Sciences
Location	Dubai, U.A.E
<b>Role Overview</b>	
Role Summary	Plan, coordinate and execute all conservation and research plans and projects
Main Duties	<ul style="list-style-type: none"> <li>• Develop <i>in-situ</i> and <i>ex-situ</i> conservation initiatives for Dubai Safari and in coordination with government agencies or local NGOs, with an emphasis on local wildlife;</li> <li>• Coordinate with Zoology and the Vet Hospital in the rescue, rehabilitation and release initiatives for local wildlife, and facilitate the preparation of release sites, including assessment, networking, and post-release monitoring;</li> <li>• Coordinate with Zoology on possible local species, as well as threatened species, in the collection for conservation breeding and network with organizations directly working for their conservation to get involved in this effort;</li> <li>• Facilitate research initiatives within Dubai Safari and provide technical assistance to Life Sciences units in data interpretation, write-up and publication of scientific data gathered,</li> <li>• Coordinate with Education Unit to complement the Safari's <i>ex situ</i> efforts to reach out further to other audiences apart from schools,</li> <li>• Manage a knowledge database of all research initiatives published by all Dubai Safari and of data collected for long-term study, and share feedback on the results with all Safari staff,</li> <li>• Represent Dubai Safari in conferences, seminars and workshops on research and conservation locally and internationally.</li> <li>• Coordinate, facilitate and help implement sustainability initiatives that contribute to a healthier environment.</li> <li>• Other duties as assigned.</li> </ul>
<b>Role Specification</b>	



Qualifications	Bachelor's Degree in Biology, Zoology, Conservation, Education or any related degree; Master's or a Doctor's degree is a plus and/or equivalent years of experience
Experience	At least five (5) years of conservation experience
Skills	Proficient in the use of computer operating systems, including research applications, written and oral communication, project-management, analytical and problem-solving skills. Team player.
Remuneration	Commensurate with experience

Applicants will need to email their CV and covering letter (detailing relevant experience and skills, stating which position they want to apply for and why they are best suited for the job) to [epic\\_rbharadwaj@dm.gov.ae](mailto:epic_rbharadwaj@dm.gov.ae) before the deadline.