

**Title: MS Graduate Research Assistantship: Invasive Species Modeling**

**Agency:** Department of Fish, Wildlife and Conservation Ecology, New Mexico State University

**Location:** Las Cruces, NM

**Job Description:** Immediate position available for a Graduate research assistantship in Wildlife Ecology and Conservation to begin Fall 2008. This assistantship is for a M.S. degree candidate to conduct investigations into invasive species habitat modeling in the Chihuahuan Desert. The candidate will be expected to develop a research project within established project guidelines, and to work as a team member assisting in overall project objects. Experience in using remote sensed data, GIS, spatial applications, databases, and a strong work ethic are preferred. GRA provides funding for 22 months. Please send application materials (resume, transcripts, and GRE scores) as electronic attachments to [kyoung@nmsu.edu](mailto:kyoung@nmsu.edu) or [kboykin@nmsu.edu](mailto:kboykin@nmsu.edu).

**Qualifications:** Undergraduate degree in Wildlife Science, Biology, Environmental Science, Geography, or Zoology. GPA >3.0, strong recommendations and competitive GRE scores (>500 in each area).

**Salary:** GRA

**Last Date to apply:** August 8, 2008

**Website:** <http://fws-nmcfwru.nmsu.edu/> and <http://cahe.nmsu.edu/academics/fws/>

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