



JOB ANNOUNCEMENT

Summer Technician – Mule Deer: Fawn Ecology

Location: Monroe Mountain near Richfield, Utah.

Project Description: The primary objective of the study is to determine the effects of predation on survival of mule deer fawns. Additionally, we will be evaluating habitat use and several other metrics of the mule deer population.

Work Description:

- Living in remote areas (e.g. trailer, forest service cabin, or tent) for extended periods
- Using telemetry to locate and track adult females and fawns
- Collaring neonate mule deer and taking condition measurements
- Recording habitat use (vegetation measurement)

For the project to be successful, we need to collect sufficient data over a relatively short time. We will work until we have the data that we need regardless of poor weather or long hours. Consider your willingness or ability to do this. We will have a lot of fun and have great experiences, but will also work hard.

Qualifications (preferred but not necessary):

- Camping/outdoor experience
- Familiarity with radio-telemetry equipment and its use
- Experience collecting vegetation related data
- General familiarity with mule deer management or ecology
- Ability to operate an ATV and 4-wheel drive
- Willingness to stay on the mountain for extended periods throughout the summer
- Ability and willingness to work independently and as a member of a collaborative research team.

Requested information for application:

- Resume
- Transcript
- Statement of career goals/ reason for interest.

Contact:

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Applications will be considered as they are received

Application Deadline: April 1, 2012

