Title: UAS Pilot (Project Assistant)

Start Date: Immediate
End Date: Open ended

Description:
Seeking an undergraduate (grad students considered also) with experience operating unoccupied airborne systems (UAS). The applicant will conduct flights for the collection of aerial imagery and LiDAR. Geospatial skills , an existing FAA Part 107 pilot's license, and programming skills are a plus, but not required. Successful candidates will

Requirements:
-Interest in geospatial data
-Strong writing/communication skills
-Must be a current UNM student
-Ability to work independently and represent UNM professionally
-Eligibility for FAA Part 107 Pilot's license:
https://www.faa.gov/uas/commercial_operators/become_a_drone_pilot

Preferred:
-GIS software (ESRI ArcGIS, QGIS, or similar)
-Experience with image classification
-Confident programmer in Python
-Experience with statistical packages such as R, Matplotlib, etc
-FAA Part 107 Pilot's License

Compensation: $16-22/hr depending on experience/qualifications

To Apply: email resume and cover letter explaining interest and qualifications to Rowan Converse at rowanconverse@unm.edu with the subject line: ASPIRE UAs Pilot