

New Mexico Graduate Student Opportunities in Bioenergy Related Research

New MS and PhD opportunities bioalgal energy research including microbial ecology, systems and process engineering, genetic engineering, wastewater utilization, algal physiology, sustainability, harvesting, extraction, and conversion of bio-products, chemical instrumentation and analysis, along with economics and energetics-based life-cycle analyses. Support is available through a newly funded National Science Foundation EPSCoR grant for graduate students interested in conducting research at one or multiple research institutions around the state including the University of New Mexico, New Mexico State, Eastern New Mexico University, the New Mexico Consortium, Los Alamos National Laboratory, and Sandia National Laboratories. More information on research areas and individuals can be found at <http://nmepscor.org/science/algal-biofuels>. Application deadlines vary by institution starting in late December. Interested individuals should contact David Hanson (dthanson@unm.edu) or Pete Lammers (plammers@nmsu.edu) for more details.