The NSF IGERT Program in Multidisciplinary Approaches to Sustainable Bioenergy (MAS BioEnergy) is designed to prepare PhD graduates who are trained as interdisciplinary scientists with a full understanding of the technical challenges facing the emerging bioenergy industry. This is a comprehensive training program that incorporates cross-disciplinary teamwork, courses in multiple disciplines, and research projects that span at least two focus areas. Educational and research opportunities are offered from four focus areas: 1) Crop Sciences and Plant Biotechnology, 2) Biological, Chemical, and Thermal Biomass Conversion, 3) Product Engineering, and 4) Environmental Assessment, Policy, and Economics. Fellowships are available for Fall semester 2011. Applications are sought from all current and prospective graduate students in any areas of science, mathematics, engineering, policy, and economics. Two year fellowships include a substantial stipend as well as full coverage of tuition, fees, and health benefits.

For more information, please see our MAS BioEnergy website at http://bioenergy-igert.colostate.edu/index.php or contact the MAS BioEnergy program coordinator, Barbara Gibson, at Barbara.Gibson@Colostate.edu or 970.491.2151.