Michigan State University seeks three faculty members in the area of coupled human and natural systems. We are interested in researchers who apply computational methods, such as agent based modeling, to understand human-environment interactions. We have a special interest in population, environment and land use for at least one of these positions. We have a special interest in environmental policy for at least one of these positions. Appointments will be joint between the Environmental Science and Policy Program and a tenure-granting home department. The tenure home may be in Geography, Political Science, Sociology or another appropriate department. We anticipate that the appointment will be made at the level of Assistant Professor. The positions are academic year appointments. Ph.D. or equivalent is required at the time of the appointment. International experience or demonstrated interest in international issues is an advantage. The positions will be structured to allow development of an internationally renowned research programs with extramural support. We also expect these faculty to engage in an initiative to introduce computational modeling into the undergraduate social science curriculum. Letters of application should be accompanied by a curriculum vitae, short statement of professional goals, a list of references we can contact and examples of published work. Applications will be reviewed starting on January 30, 2006, and will be accepted until the positions are filled. Applications and letters of reference can be mailed to: Dr. Thomas Dietz, ESPP Search Committee, Environmental Science & Policy Program, Michigan State University, 274 Giltner Hall, East Lansing, MI 48824-1011. MSU is an Affirmative Action/Equal Opportunity Institution.