



Virginia Polytechnic Institute and State University (Virginia Tech)
Blacksburg, Virginia 24061-0316

D0 Microeconomics
C7 Game Theory

The Department of Economics at Virginia Tech is inviting applications from candidates whose fields of interest are in Microeconomics or Game Theory, including (but not limited to) theoretical analysis of the effects of energy and environmental policies. This search is part of an effort by the College of Science to strengthen collaborative research through interdisciplinary faculty hires across multiple departments (see <http://www.cos.vt.edu/jobs/index.asp>), in particular a cluster hiring initiative in Energy and the Environment. Successful candidates are expected to conduct active research programs and teach at both the doctoral and undergraduate levels. We anticipate hiring at the Assistant Professor level, but outstanding candidates at more senior levels are also encouraged to apply. This position is subject to final budgetary approval.

Applications must be submitted online at <https://jobs.vt.edu> refer to posting number 081068. The online application package should include a cover letter, CV, teaching philosophy and/or information on teaching experience and evaluations, and a statement of research interests. Junior applicants should arrange for three letters of recommendation; senior candidates should provide names of three references; all applicants should include a curriculum vitae and one or more research papers. To guarantee full consideration, complete applications should be received by December 1, 2008; applications will however be considered until the position is filled. Virginia Tech is an equal opportunity/affirmative action employer. Individuals with disabilities desiring accommodations in the application process should notify Ms. Sherry Williams (ravens@vt.edu), 540-231-5689 or call TTY 1-800-828-1120. MAILING ADDRESS: Faculty Search Committee, Department of Economics, 3016 Pamplin Hall, Virginia Tech, Blacksburg VA 24061-0316. Virginia Tech is the recipient of a National Science Foundation ADVANCE Institutional Transformation Award to increase the participation of women in academic science and engineering careers.