

Revised Syllabus for Weeks 4 and 5

Week 4: Engendering Development – Part II

February 17: Feminist Approaches to Gender and Economic Development

Beneria, L. (2003), Gender, Development, and Globalization: Economics as if All People Mattered, London: Routledge, pp 1-29 **(ER)**

Nussbaum, Martha. “Promoting Women’s Capabilities” in Lourdes Beneria and Savitri Bisnath, eds. Global Tensions, 2004. Routledge: 241-256. **(ER)**

Week 5: Engendering Development – Part III

February 22: A Feminist Economic Analysis of the Household: Neoclassical Household Models and Critiques

Sen, Amartya (1983), Economics and the Family, Asian Development Review, 1 (2), pp. 14-26, reprinted in Beneria, L. and S. Bisnath (2001), Gender and Development: Theoretical, Empirical and Practical Approaches, Vol. 1 pp. 327-340 **(ER)**

Agarwal, B. (1997), Bargaining and Gender Relations: Within and Beyond the Household, Feminist Economics, 3 (1) **pp. 7-22 ONLY (ER)**

Koopman, J. (reprinted 2008), The Hidden Roots of the African Food Problem: Looking within the Rural Household, in Visvanathan et al. (2008), The Women, Gender and Development Reader, Zed Books, pp. 132-141 **(B)**

February 24: Accounting for Women’s Work

Beneria, L. (2008), ‘Accounting for Women’s Work: The Progress of Two Decades’ in Visvanathan et al. (2008), The Women, Gender and Development Reader, Zed Books pp. 112-118 **(B)**

Dixon, R. (1982; reprinted 2001), Women in Agriculture: Counting the Labor Force in Developing Countries, Population and Development Review, 8 (3) pp. 539-566, reprinted in Beneria, L. and S. Bisnath (eds.), Gender and Development: Theoretical, Empirical and Practical Approaches, Vol. I, Northampton, MA: Edward Elgar Publishers, pp. 221-248 **(ER)**

Akram-Lodhi, H. (1996), “‘You are not Excused from Cooking’: Peasants and the Gender Division of Labour in Pakistan,” Feminist Economics 2(2), p. 87-105 **(ER)**

February 24 (This documentary can be viewed on the course website)

Film: Who’s Counting: Marilyn Waring on Sex, Lies and Global Economics (53 minutes)