Economics 262P
Population Economics
Reading List

[C] Indicates that reading is available on Course Website [www.econ.ucla.edu/hotz/e262p]
[E] Indicates that reading is available at Econbase [www.elsevier.nl/homepage/sae/econworld]
[N] Indicates that reading is available at NBER website [www.nber.org]
[J] Indicates that reading is available at JSTOR website [www.jstor.org]

1. Models of the Allocation of Resources and Time

1.1 Static Models of Consumer Demand and Time Allocation

1.1.1 The Theory of Allocation of Time and Goods


Deaton, A., (1986), Demand Analysis, in Z. Griliches & M. Intrilligator, (eds.) Handbook of Econometrics, North Holland, Amsterdam. [C]


1.2 Models of Home Production


1.2.1 Static Models of Fertility and Fertility Regulation


1.2.2 Costs and Benefits of Children


### 1.3 Dynamic Models

#### 1.3.1 The Life Cycle Model of Time Allocation and Consumption


Hyslop, Dean. (1996), “State dependence, serial correlation and heterogeneity in intertemporal participation behavior: Monte Carlo evidence and empirical results for married women.” *Econometrica*


#### 1.3.2 Life Cycle Models of Fertility


2. Models of Resource Allocation within Households

2.1 Collective models of the household: Theory


2.2 **Collective models of the household: Evidence**


2.3 Altruism and the family


3. **Marriage, Divorce and Fertility**

3.1 **Models of Marriage Markets and Matching**


### 3.2 The Economics of Divorce and Child Support


### 3.3 Non-Marital Fertility


3.4 Marriage, Divorce and Public Policy


