Description

Economics 210A covers World Economic History from the Stone Age to the twentieth century. The big issues we examine are the long persistence of the Malthusian economy to around 1800, the Industrial Revolution, and the subsequent Great Divergence in world incomes per capita.

Requirements

There will be a final exam, in class, Thursday Dec 8, 6-8 pm. The requirements for the class will be a final exam and participation in a paper project. The grade will be 60% for the final and 40% for the research project.

Readings

The background text for this course is my book, A Farewell to Alms: A Brief Economic History of the World (Princeton University Press, 2007). This is available from the bookstore (under ECN 210A or ECN 110A) (price $18.95), or more cheaply from Amazon. My web site has links to a bunch of reviews of the book, with some responses by me.

This book is written at a fairly intuitive level. The syllabus below thus lists more technical readings also on each topic. Required readings are indicated with a *. The material is available online though links on the syllabus to either JSTOR or to PDF versions of the articles.

The following abbreviations are used for journals, working paper series

<table>
<thead>
<tr>
<th>Acronym</th>
<th>Name</th>
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<tbody>
<tr>
<td>AER</td>
<td>American Economic Review</td>
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<tr>
<td>EEH</td>
<td>Explorations in Economic History</td>
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<tr>
<td>EHR</td>
<td>Economic History Review</td>
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<td>JEH</td>
<td>Journal of Economic History</td>
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<td>JPE</td>
<td>Journal of Political Economy</td>
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<td>QJE</td>
<td>Quarterly Journal of Economics</td>
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<td>NBER</td>
<td>National Bureau of Economic Research (<a href="http://www.nber.org">www.nber.org</a>)</td>
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OUTLINE AND READINGS

I  The Malthusian Economy – the world till 1800

1.  The Logic of the Malthusian Model

*FTA, Chapters 1-2.
*Exchange with Bryan Caplan


2.  Testing the Malthusian Model – Material Living Standards

*FTA, Chapter 3


3.  Malthus versus "the Revolt of the Early Modernists": European growth 1200-1800

Broadberry et al., 2010. “British Economic Growth, 1270-1870.”
Clark, Gregory, Joseph Cummins, and Brock Smith. 2010. “Malthus, Wages, and Pre-Industrial Growth”
4. Testing the Malthusian Model – Fertility and Mortality

*FTA, Chapters 4-5


5. Survival of the Richest

*FTA, Chapter 6


6. Economic Change Within the Malthusian Era

*FTA, Chapters 7

Joel Mokyr, *The Lever of Riches* (1990)

7. Institutions and Economic Growth

*FTA, Chapter 8.


8. The Emergence of Modern Man

*FTA, Chapter 9

Crosby, Alfred W. *The Measure of Reality: Quantification and Western Society, 1250-1600.*
9. Social Mobility


II The Industrial Revolution

1. Modern Economic Growth

*FTA, Chapter 10


2. The Transition Between Regimes - Theory

*FTA, Chapter 11


3. The Transition Between Regimes - Facts

*FTA, Chapter 12-13


*Clark, Gregory. 2007. What Made Britannia Great?


4. The Social Consequences of the Industrial Revolution

*FTA, chapter 14


Goldin, Claudia and Larry Katz. 2008. The Race between Education and Technology


Clark, Gregory and Marianne Page. 2008. Welfare Reform, 1834

III  The Great Divergence

1. The Spread of the Industrial Revolution

*FTA, chapters 15-18

Haber, Stephen. 1989.  *Industry and Underdevelopment: The Industrialization of Mexico, 1890-1940*. Chs 2,3


Clark, Gregory. 2009.  “Manufacturing Growth: What is the path to prosperity in Africa?


* Peter Zeitz (UCLA) "Do Local Institutions Affect All Foreign Direct Investors in the Same Way? Evidence from the Interwar Chinese Textile Industry"

Allen, Robert C. 2011.  "Technology and the great divergence: Global economic development since 1820"  *EEH*

