Urban Economics within the United Kingdom

Student Name: Student Number:

Professor:

Course Code: Globalization and Economics **Date:**

Table of Contents

- i. Introduction
- ii. The economic rise of London
- iii. The economic decline of Manchester
- iv. A policy for urban economic growth in Casterbridge
- v. Conclusion

i. Introduction

Urban economics is traditionally understood as the economic study of urban areas; as such, it includes using theories of economics to analyze urban issues such as crime, education, public transit, housing, and municipal government finance. More specifically, it is a branch of microeconomics that studies urban spatial structure and the location of households and firms (Quigley, 2008). This analysis will investigate the growth of London since the 1980s against the decline of other British cities and conclude with an urban economic plan for the small municipal region of Casterbridge.

While it can be said that most economically advanced societies are marked by high levels of urbanization, the reasoning underlying this observation is that the productivity of capital and labor is greatly enhanced where selected units of each come together in geographic space to form interconnected systems or agglomerations of firms and workers (Storper and Scott, 2009). In these agglomerations, productive activity (industrial, service, retail, etc.) is functionally fragmented into complex divisions of labor, and then brought back together again through processes of economic coordination—in the form of traded and untraded interdependencies—between firms and within labor markets.

The relevant question thus becomes what specific circumstances sustain and account for different kinds of innovative urban economic growth within Great Britain? In particular, how has London managed to sustain economic growth while other urban economic areas have gone into stagnation and decline?

ii. The Economic Rise of London

A new period of neo-liberal economics began in 1979 with the election of the Thatcher government and a return to Conservative Party dominance within the United Kingdom that remained throughout the 1980s. During the 1980s most state-owned enterprises were privatized, taxes cut and markets deregulated, GDP fell 5.9% at first, but later rose to 5% at its peak in 1988. Ades and Glaeser (1995) suggest that London as a trade city grew through commerce. London's ancient core, known as the City of London, is the financial centre of the United Kingdom. It is important to note that the City of London generates approximately 20 per cent of the UK's GDP (or \$446 billion in 2005); while the economy of the London metropolitan area, generates approximately 30 per cent of the UK's GDP (or an estimated \$669 billion in 2005) (Lecomte, 2008).

According to Lecomte (2008), educational factors in combination with a young population helps to sustain the vigor of a regional economy. Others including Henderson and Black (1999) suggest that Individual city sizes grow with local human capital accumulation and knowledge spillovers. Within the urban metropolis of London, the city's largest industry is finance, and its financial exports make it a large contributor to the UK's balance sheets. According to estimates, 325,000 people were employed in

¹ For detailed statistics on the economic growth of the United Kingdom in the 1980s see "Edit/Review Countries." www.Imf.org. 29 April 2003. Retrieved 8 December 2012: http://www.imf.org/

Appendix

The size of the metropolitan areas in terms of population, jobs and GDP

	Population			Jobs in 1999		GDP in 1999	
FURs	Years	Population (thousands)	Share of national population	Jobs * at the place of residence (thousands)	Share of national total	GDP (billions of Euros)	Contribution to national GDP
London	1997	13 230	22.9 %	6 350	24.1 %	413.2	30.2 %
Paris	1999	11 750	20.5 %	4 890	21.6 %	395.2	29.3 %
RheinRuhr	1997	11 700	14.5 %	5 110	14.3 %	302.4	15.3 %
Randstad	1999	6 980	45.2 %	3 090	40.9 %	185.3	49.6 %
RheinMain	1997	4 010	5.0 %	1 700	4.7 %	132.7	6.7 %
Bruxelles	1999	3 670	35.9 %	1 390	35.1 %	96.4	40.9 %
Birmingham	1997	3 070	5.3 %	1 320	5.0 %	55.9	4.1 %
Manchester	1997	2 680	4.6 %	1 220	4.6 %	52.3	3.8 %
Lille	1999	1 940	na	640	na	na	na
Glasgow	1997	1 770	3.1 %	730	2.8 %	46.5	3.4 %
Antwerpen	1999	1 540	15.1 %	610	15.4 %	38.9	16.5 %
Liverpool	1997	1 370	2.4 %	530	2.0 %	22.6	1.7 %
Dublin	1996	1 300	36.6 %	670	43.2 %	42.3	47.5 %
Edinburgh	1997	830	1.4 %	400	1.5 %	20.8	1.5 %

^{*} Year 2000 for UK FURs.

Sources: Population census, Labour Force Surveys and Eurostat

Appendix 1: Chart taken from D. Lecomte "The Economic Positioning of Metropolitan Areas in North Western Europe" detailing the percentage of GDP per metropolitan region.

References

- Ades, A. F., & Glaeser, E. L. (1995). Trade and circuses: explaining urban giants. *The Quarterly Journal of Economics*, 110(1), 195-227.
- Black, Duncan and Vernon Henderson, "A Theory of Urban Growth," *Journal of Political Economy*, 107 (2), 252- 283 (1999).
- Ciccone, Antonio and Robert Hall, "Productivity and the Density of Economic Activity," *American Economic Review*, 86 (1) 55-70 (1996).
- Lecomte, D. (2002). "The Economic Positioning of Metropolitan Areas in North Western Europe." *The Institute for Urban Planning and Development of the Paris Île-de-France Region*.
- Quigley, John M. (2008). Urban economics. The New Palgrave Dictionary of Economics.
- Rauch, J. (1993). Productivity Gains from Geographic Concentration of Human Capital: Evidence from the Cities. *Journal of Urban Economics* 34: 3-33.
- Strooper, Michael & Scott, Allen. (2009). Rethinking human capital, creativity and urban growth. *Journal of Economic Geography*, 9, 147-167.