Figure LM1: East Lancashire 6-authority sub-region population aged 16+, economically active population aged 16+, numbers employed aged 16+, economically inactive numbers aged 16+, unemployment numbers aged 16+, unemployment rate aged 16+ - from the year ending December 2004 to the year ending June 2016 (yearly averages, published quarterly).

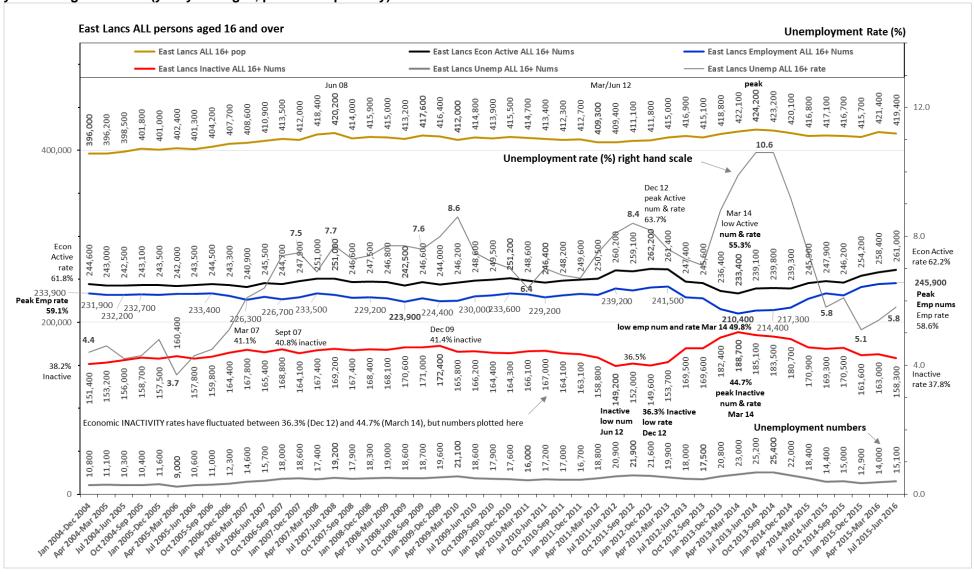


Figure LM1R: East Lancashire 6-authority sub-region population aged 16+, economically active rates aged 16+, employment rates aged 16+, economically inactive rates aged 16+ and unemployment rates aged 16+ - from the year ending December 2004 to the year ending June 2016 (yearly averages, published quarterly).

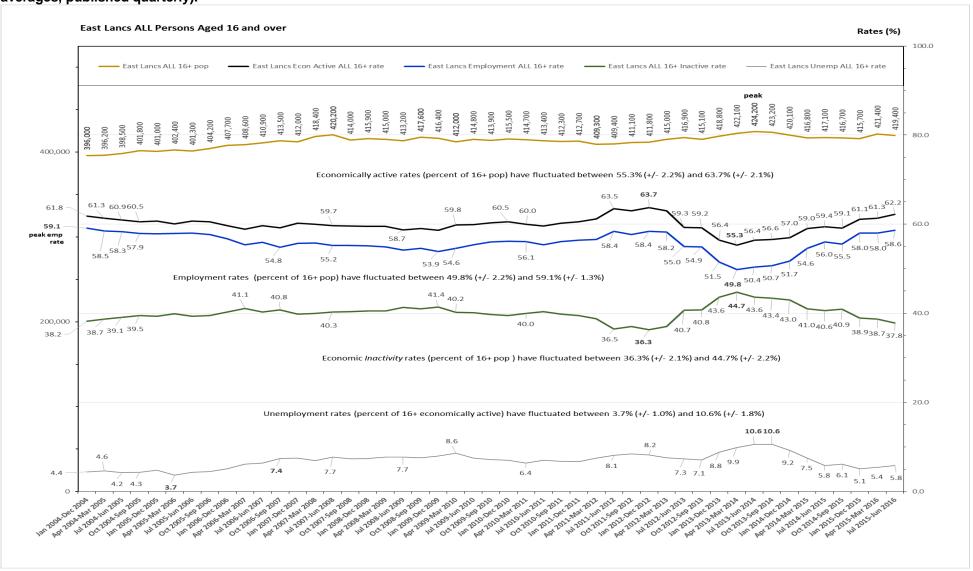


Figure LM2: Lancashire West 8-authority sub-region population aged 16+, economically active population aged 16+, numbers employed aged 16+, economically inactive numbers aged 16+, unemployment numbers aged 16+, unemployment rate aged 16+ - from the year ending December 2004 to the year ending June 2016 (yearly averages, published quarterly).

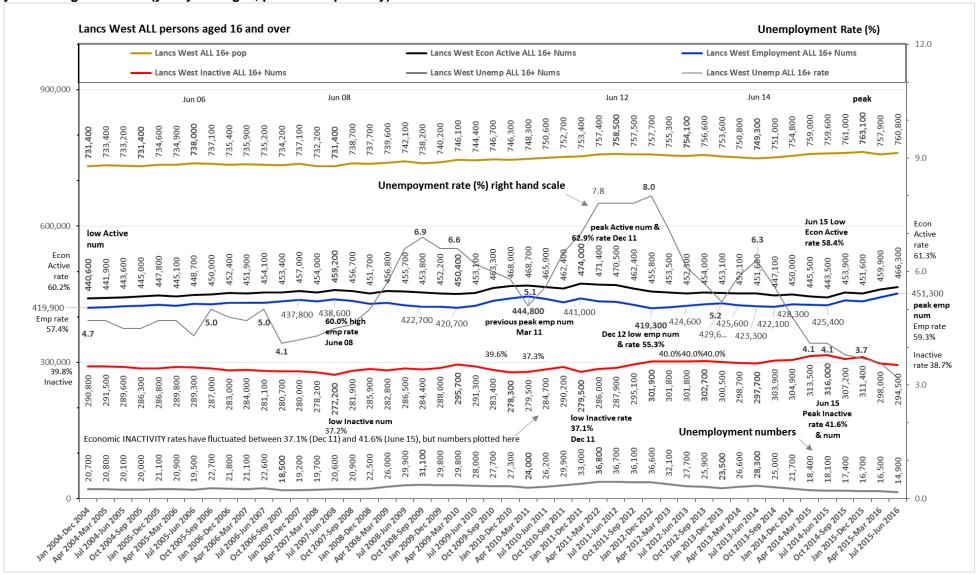


Figure LM2R: Lancashire West 8-authority sub-region population aged 16+, economically active rates aged 16+, employment rates aged 16+, economically inactive rates aged 16+ and unemployment rates aged 16+ - from the year ending December 2004 to the year ending June 2016 (yearly averages, published quarterly).

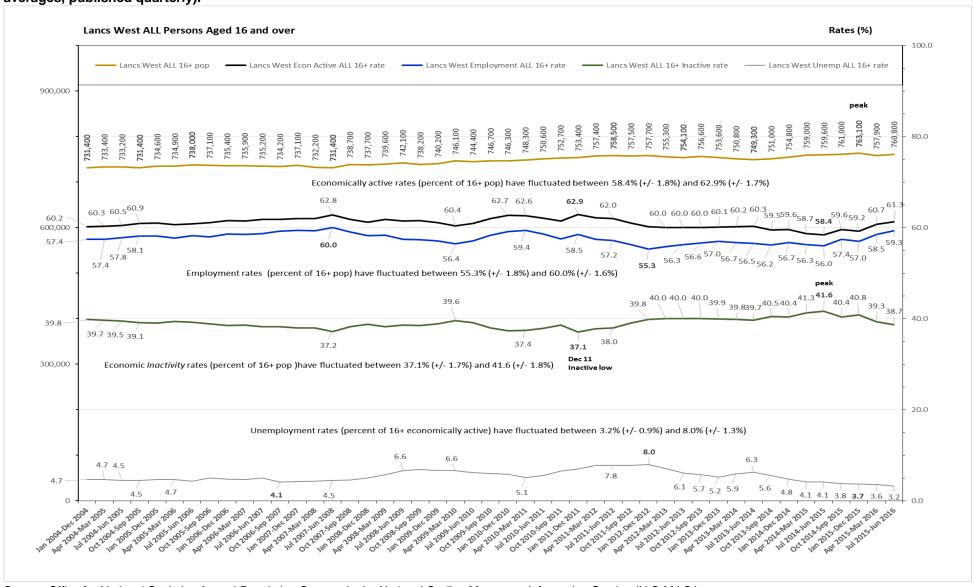


Figure LM3: Lancashire 14-authority sub-region population aged 16+, economically active population aged 16+, numbers employed aged 16+, economically inactive numbers aged 16+, unemployment numbers aged 16+, unemployment rate aged 16+ - from the year ending December 2004 to the year ending June 2016 (yearly averages, published quarterly)

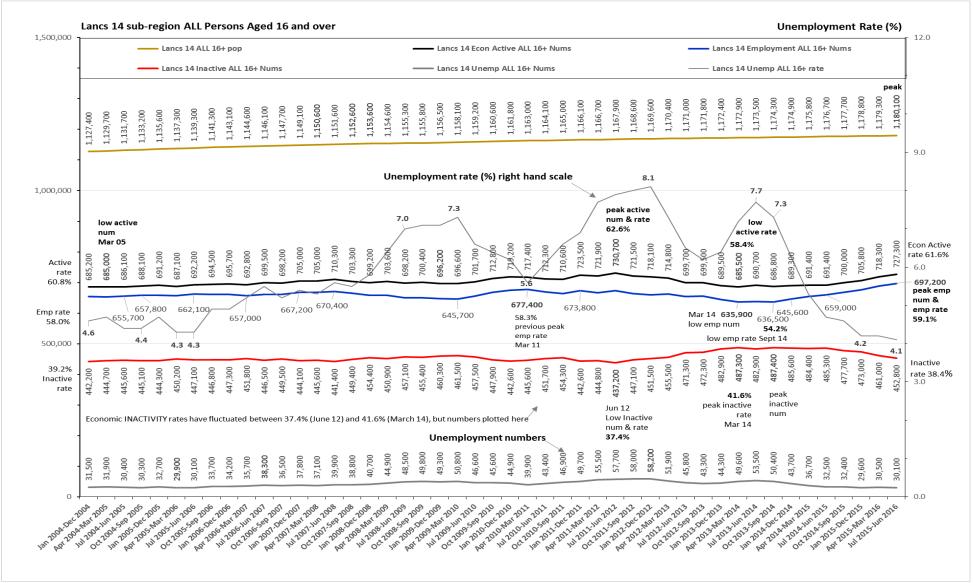


Figure LM3R: Lancashire 14-authority sub-region population aged 16+, economically active rates aged 16+, employment rates aged 16+, economically inactive rates aged 16+ and unemployment rates aged 16+ - from the year ending December 2004 to the year ending June 2016 (yearly averages, published quarterly)

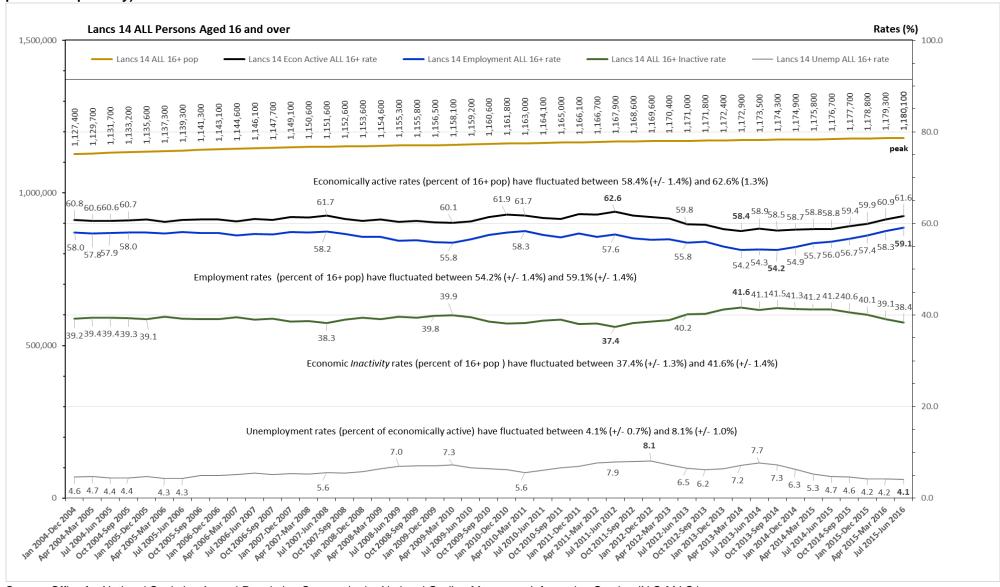


Figure LM4: Lancashire County Council 12-authority area population aged 16+, economically active population aged 16+, numbers employed aged 16+, economically inactive numbers aged 16+, unemployment numbers aged 16+, unemployment rate aged 16+ - from the year ending December 2004 to the year ending June 2016 (yearly averages, published quarterly).

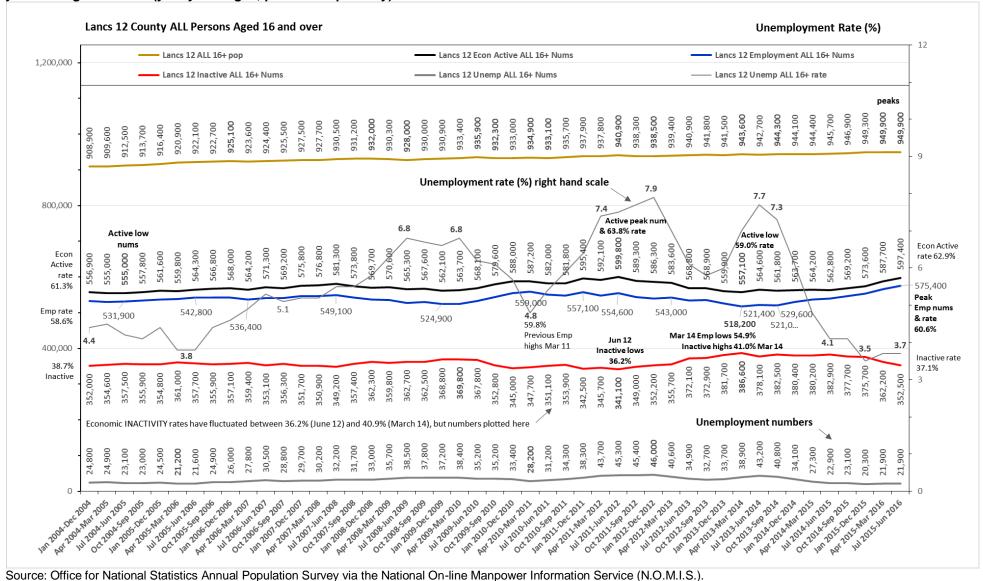


Figure LM4R: Lancashire County Council 12-authority area population aged 16+, economically active rates aged 16+, employment rates aged 16+, economically inactive rates aged 16+ and unemployment rates aged 16+ - from the year ending December 2004 to the year ending June 2016 (yearly averages, published quarterly).

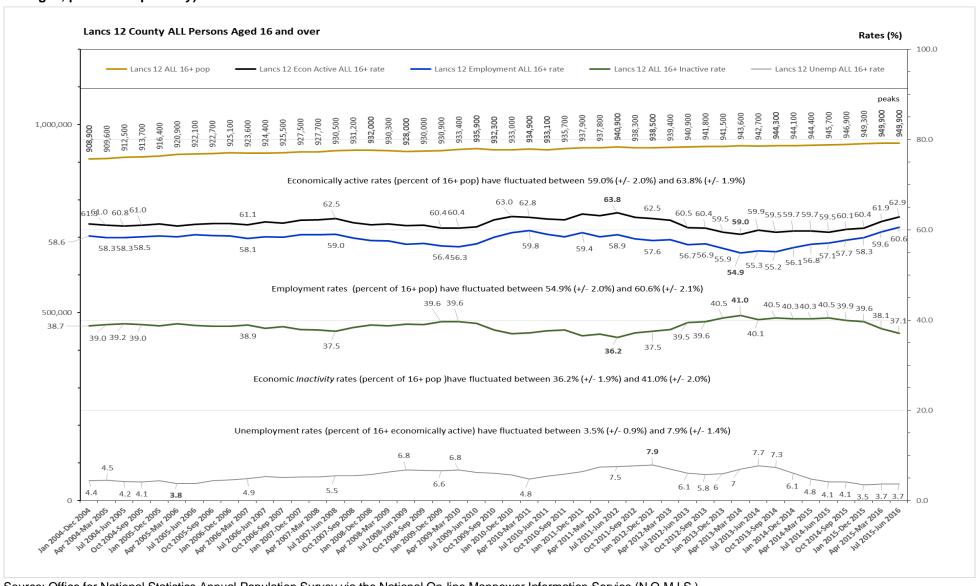


Figure LM5: United Kingdom population aged 16+, economically active population aged 16+, numbers employed aged 16+, economically inactive numbers aged 16+, unemployment numbers aged 16+, unemployment rate aged 16+ - from the year ending December 2004 to the year ending June 2016 (yearly averages, published quarterly).

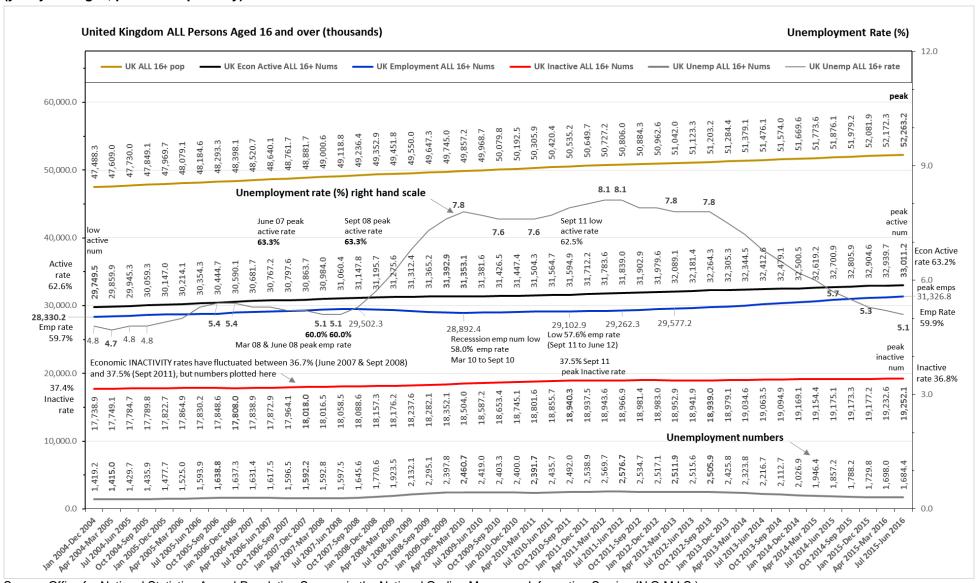


Figure LM5R: United Kingdom population aged 16+, economically active rates aged 16+, employment rates aged 16+, economically inactive rates aged 16+ and unemployment rates aged 16+ - from the year ending December 2004 to the year ending June 2016 (yearly averages, published quarterly).

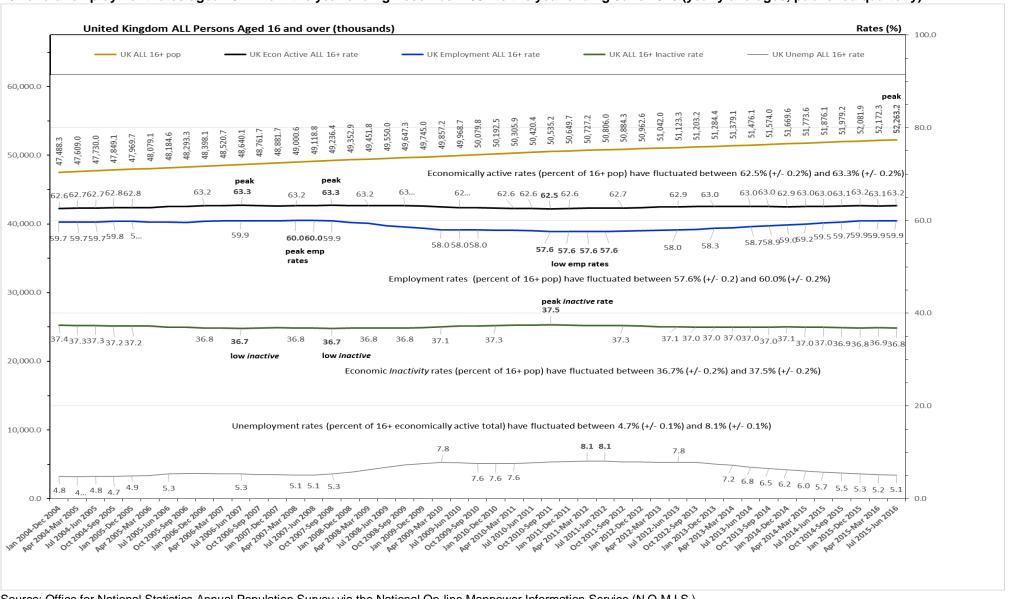


Figure LM6: North West Region population aged 16+, economically active population aged 16+, numbers employed aged 16+, economically inactive numbers aged 16+, unemployment numbers aged 16+, unemployment rate aged 16+ - from the year ending December 2004 to the year ending June 2016 (yearly averages, published quarterly).

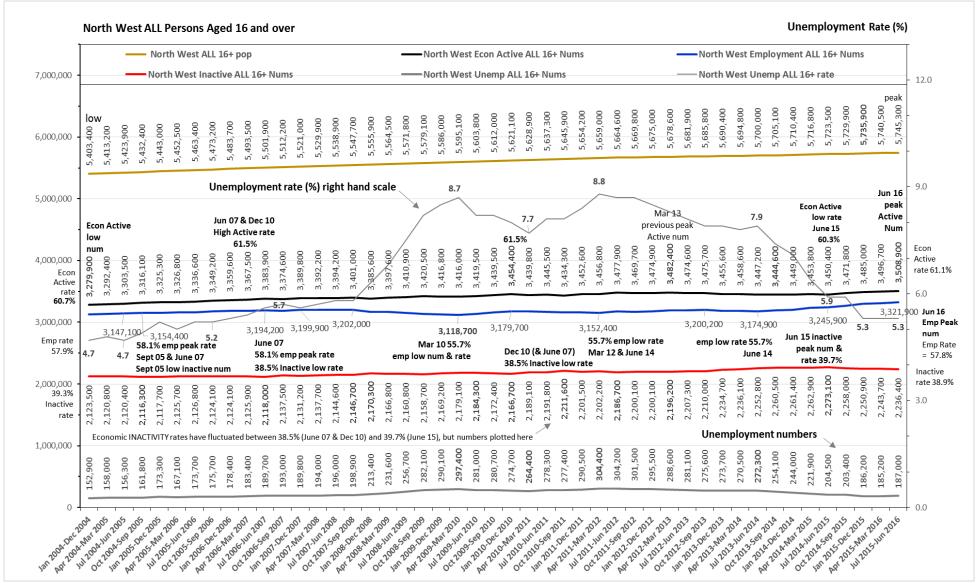


Figure LM6R: North West Region population aged 16+, economically active rates aged 16+, employment rates aged 16+, economically inactive rates aged 16+ and unemployment rates aged 16+ from the year ending December 2004 to the year ending June 2016 (yearly averages, published quarterly).

