

JARGON ALERT: Full Employment

After reading the article (<u>https://www.richmondfed.org/-/media/richmondfedorg/publications/research/econ_focus/2013/q2/pdf/jargon_alert.pdf</u>) answer the following questions:

- 1. Why is full employment not equal to zero unemployment?
- 2. What are the key differences between frictional and structural unemployment?
- 3. According to Milton Friedman and Edmund Phelps, what is the effect of policies that try to achieve an unemployment rate below the national rate?
- 4. What can cause the level of full employment to change over time?
- 5. Former Fed Chair Bernanke felt that attempting to implement a specific employment target could "compromise the FOMC's longer-term inflation objective." Why did the FOMC choose not to have an employment target?

GLOSSARY

Frictional unemployment: Unemployment that results when people are new to the job market (for example, recent graduates) or are transitioning from one job to another.
Full employment: The lowest possible unemployment rate in a growing economy with all factors of production used efficiently as possible.
Inflation: A general, sustained upward movement of prices for goods and services in an economy.
Labor: The quantity and quality of human effort directed toward producing goods and services. Also known as human resources.
Labor market: The exchange of labor by workers who want to sell labor and businesses that want to purchase labor (also known as the job market).
Phillips Curve: An economic model indicating an inverse relationship between the rate of inflation and the rate of unemployment.
Productivity: The ratio of output per worker per unit of time.
Structural unemployment: Unemployment that results from a mismatch in the supply and demand of workers at a particular wage.
Unemployment: A condition where people at least 16 years old are without jobs and actively seeking work.
Unemployment rate: The percentage of the labor force that is willing and able to work, does not currently have a job, and is actively looking for employment.