

Osher Lifelong Learning Institute, Winter 2022 Contemporary Economic Policy

University of Alaska, Anchorage September-October, 2022

National Economic Education Delegation



1

National Economic Education Delegation



Vision

- One day, the public discussion of policy issues will be grounded in an accurate perception of the underlying economic principles and data.

Mission

 NEED unites the skills and knowledge of a vast network of professional economists to promote understanding of the economics of policy issues in the United States.

NEED Presentations

- Are nonpartisan and intended to reflect the consensus of the economics profession.



2

2



Honorary Board: 54 members

- 2 Fed Chairs: Janet Yellen, Ben Bernanke
- 6 Chairs Council of Economic Advisers
 - o Furman (D), Rosen (R), Bernanke (R), Yellen (D), Tyson (D), Goolsbee (D)
- 3 Nobel Prize Winners
 - o Akerlof, Smith, Maskin

• Delegates: 652+ members

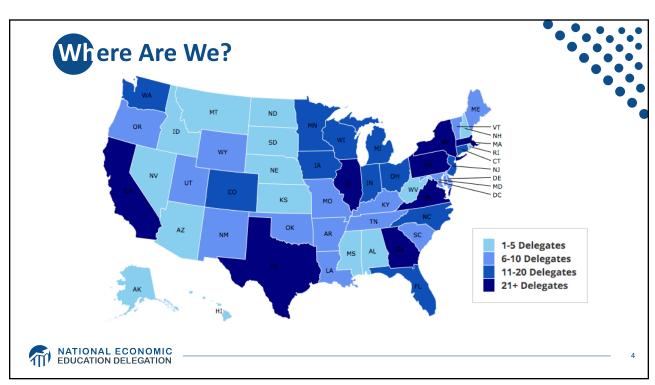
- At all levels of academia and some in government service
- All have a Ph.D. in economics
- Crowdsource slide decks
- Give presentations

• Global Partners: 48 Ph.D. Economists

- Aid in slide deck development



3



4

Available NEED Topics Include:

- Immigration Economics
- Coronavirus Economics
- Housing Policy

US Economy

• Federal Budgets

Climate Change

- Federal Debt
- Economic Inequality

reacial Best

Economic Mobility

- Black-White Wealth Gap
- Trade and Globalization
- Autonomous Vehicles

Minimum Wages

US Social Policy



5

Course Outline

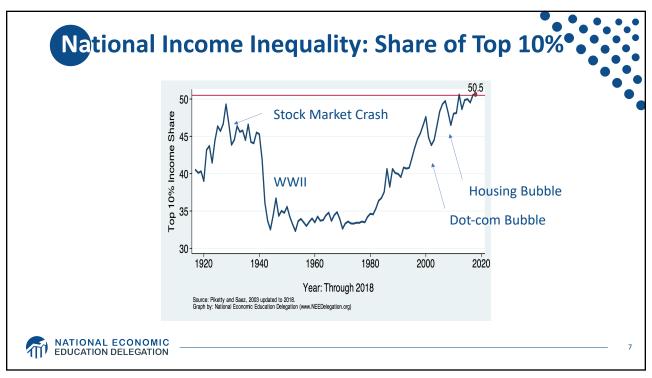


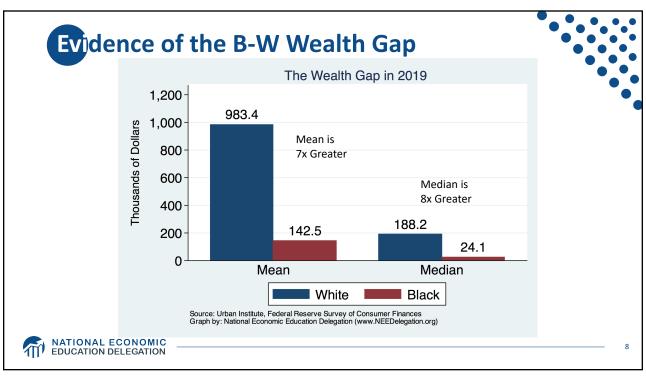
- Contemporary Economic Policy
 - Week 1 (9/15): US Economy (Geoffrey Woglom, Amherst College)
 - Week 2 (9/22): Economic Inequality (Christopher Herrington, VCU)
 - Week 3 (9/29): The Black-White Wealth Gap (Jon Haveman, NEED)
 - Week 4 (10/6): Federal Debt (Joseph Carolan, Oakland University)

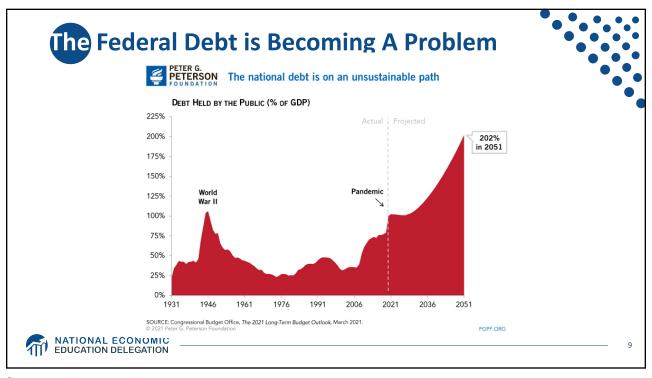


6

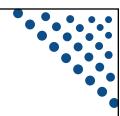
6











- Please submit questions in the chat.
 - I will try to handle them as they come up, but may take them in a bunch as time permits.
- We will do a verbal Q&A once the material has been presented.
 - And the questions in the chat have been addressed.
- OLLI allowing, we can stay beyond the end of class to have further discussion.



10





US Economy: Update

Geoffrey Woglom, Professor of Economics Amherst College, emeritus September 15, 2022





11

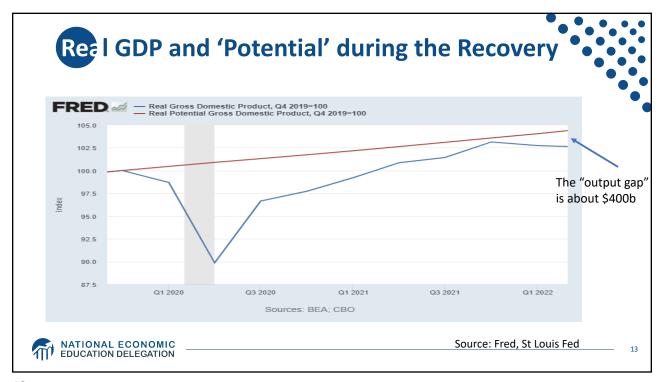


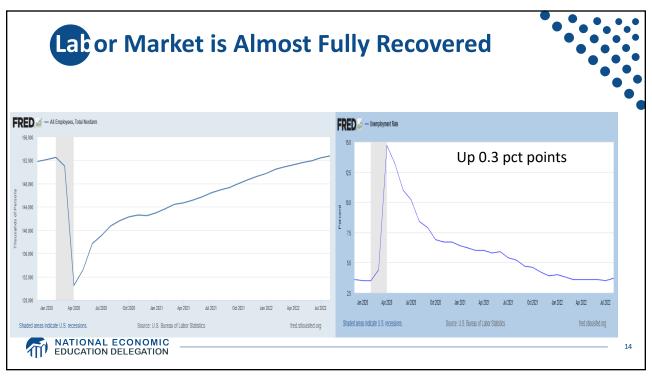


- 1. Quick summary of the state of the economy.
- 2. Current confusion on the state of the economy.
- 3. What's at stake in controlling inflation.
- 4. What lies ahead for the economy.

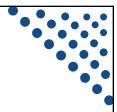


1





Three (Apparent) Mysteries



- 1. Does 2 consecutive quarters of negative real GDP growth mean we are in a recession?
- 2. Does the uptick in the unemployment rate mean a weak economy headed for recession?
- 3. Where have all the workers gone?



15

15

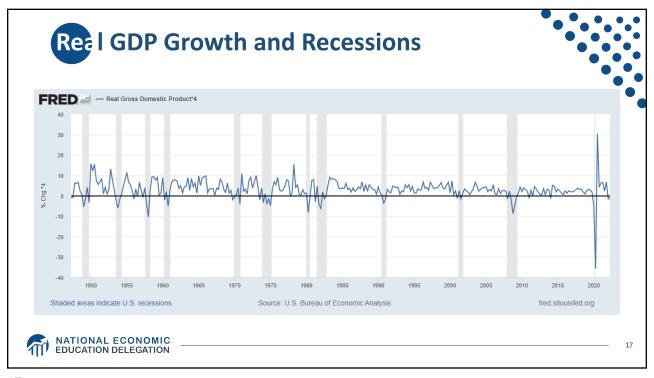
First, What is a Recession?



- Defined by the National Bureau of Economic Research (NBER)
- "The NBER's definition emphasizes that a recession involves a significant decline in economic activity that is spread across the economy and lasts more than a few months."
- Popular Rule of Thumb: Two or more, consecutive quarters where Real GDP falls.
- Recessions are caused by decreases in total spending.



16



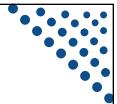
Recession: What do you think?

- Employment has grown continually.
- But the unemployment rate is up and GDP growth is negative
- Poll1
- Why does it matter?
- It may be a measurement issue. An alternate measure of GDP (GDI) was up 1.7% in Q1 and 1.3% in Q2.
- Very unlikely, the NBER will call a recession *starting* in the first half of this year.
- But is the uptick in the unemployment rate a sign of a weak economy and a looming recession?



18

So ne Definitions



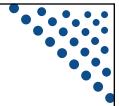
- CNPopulation=Labor Force+ Not in the Labor Force
- Not in the Labor Force are people without jobs and who are not looking for jobs
- Labor Force(LF) = Employed (E) + Unemployed(U).
- Unemployed are people without a job who are actively seeking to find a job.
- Unemployment rate(UR) is U/LF



19

19

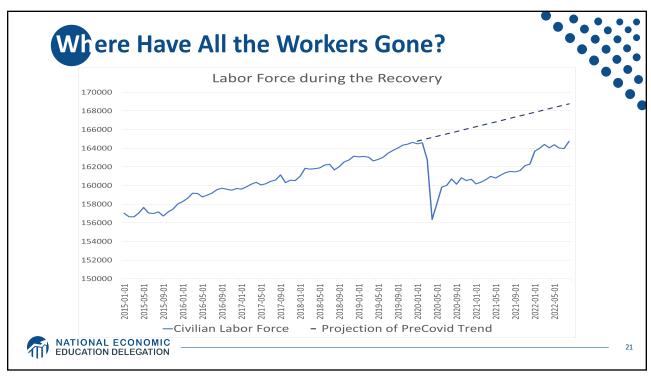
So ne Arithmetic

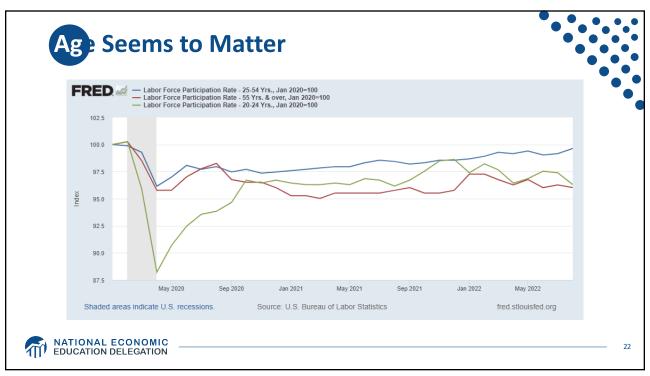


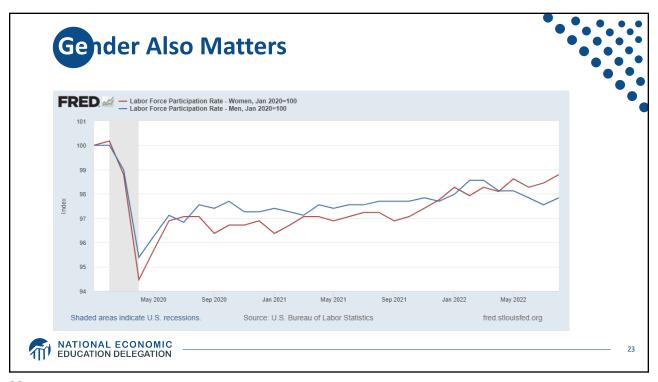
- July: LF = 164.0; E=158.3; U=5.7, so UR=5.7/164=3.5
- August LF =164.7; E=158.7; U=6.0, so UR = 6/164.7=3.65, rounded to 3.7
- How did both the number of unemployed increase 300K and the number of employed increase by 400K?
- Is the increase in LF a sign of a weakening economy?
- Poll2.

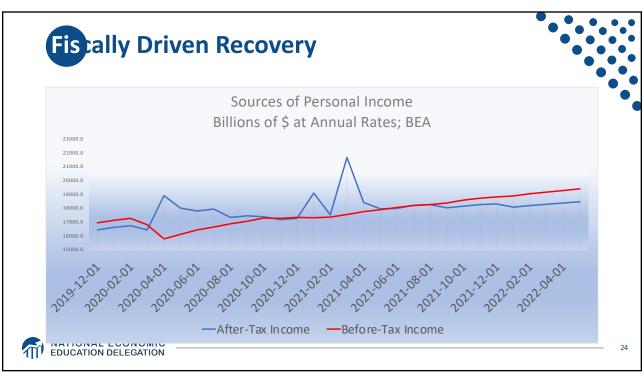


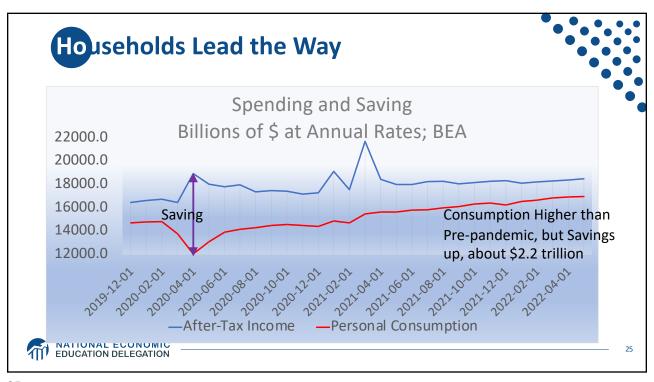
20

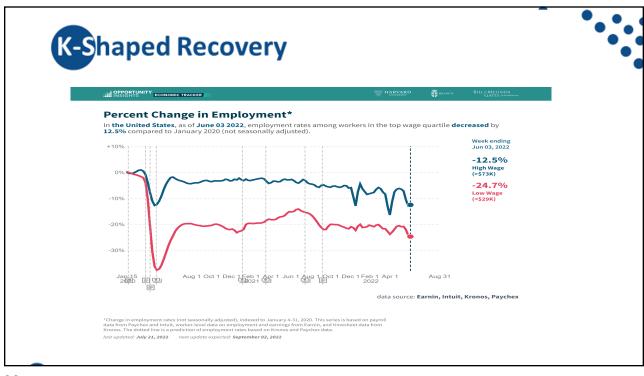


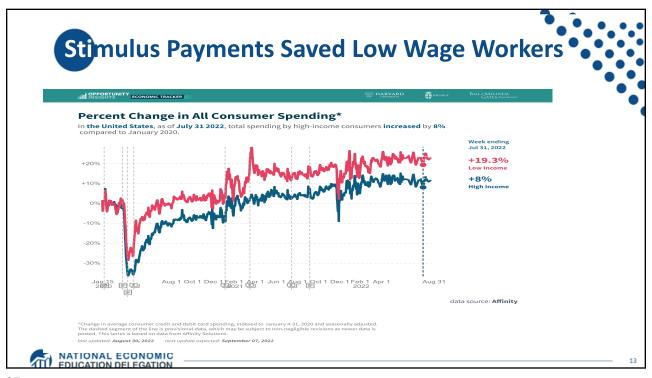


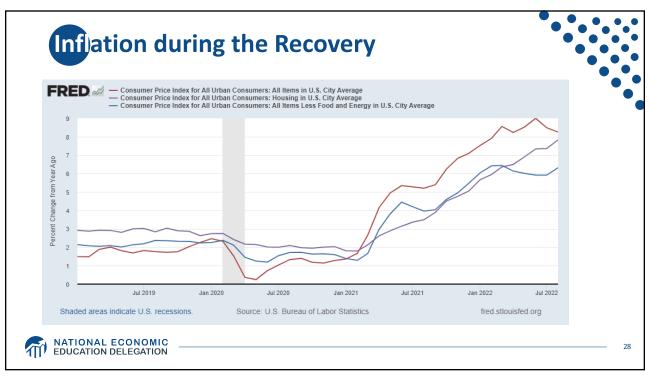


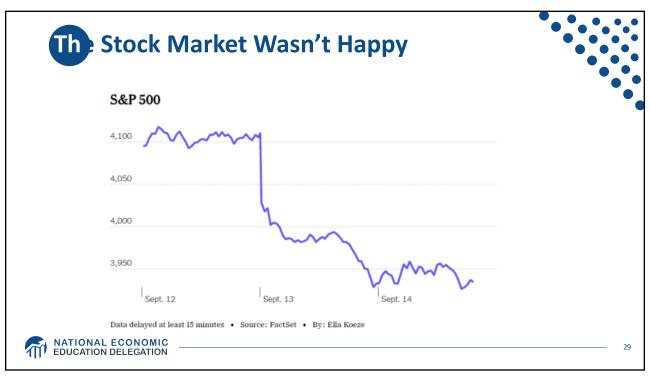












Stabilizer in Chief: the Fed



February 2018



on Price Index

• The Fed's Dual Mandate:

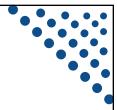
- 1. "Stable prices" which means 2% rate of inflation in tl (which corresponds to about 2.5% inflation in the mo
- 2. "Maximum employment" which means the highest level of employment (lowest unemployment rate) consistent with mandate 1.
- The Fed affects the economy via interest rates, raising them when they are more worried about inflation and lowering them when they are more worried about unemployment.
- Fiscal Policy (taxes and spending, President and the Congress) can affect inflation and unemployment, but it is the Fed's job to achieve the dual mandate



30



Th: Fed on November 4, 2021

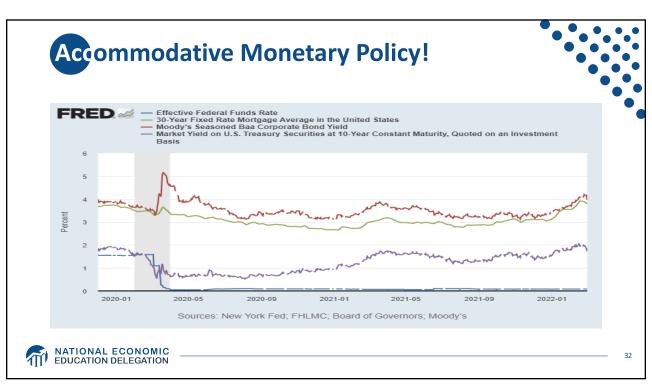


The Committee seeks to achieve maximum employment and inflation at the rate of 2 percent over the longer run. With inflation having run persistently below this longer-run goal, the Committee will aim to achieve inflation moderately above 2 percent for some time so that inflation averages 2 percent over time and longer-term inflation expectations remain well anchored at 2 percent. The Committee expects to maintain an accommodative stance of monetary policy until these outcomes are achieved.



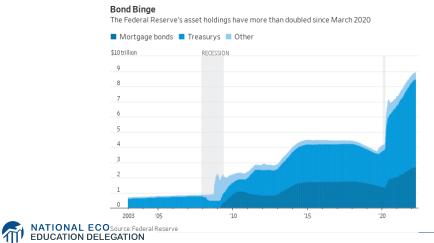
31

31



Fec QE during the Recovery

• Zero interest rates until March and a Big QE program



33





- "Supply Chain Disruptions" can have a *temporary* effect to raise the rate of inflation.
- The Fed had had a recent history of raising interest rates *before* the economy achieved full employment
 - 1. Average inflation during the 2010s was only 1.6 percent.
 - 2. The unemployment rate in Nov of 2021 was 4.2 percent, whereas prepandemic it was 3.5 percent.



3

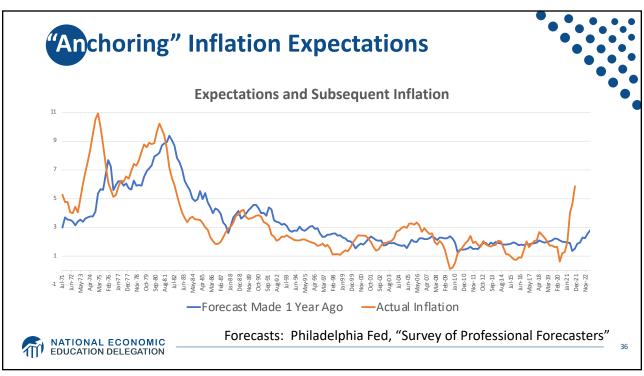


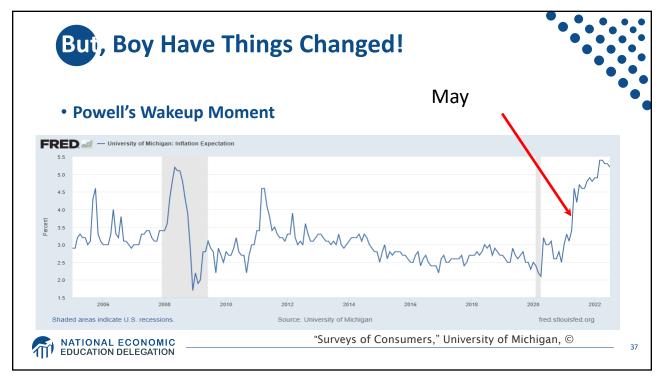


- If people expect inflation, that can lead to high actual inflation.
- Paul Volcker in 1981 realized this point and wrung inflation out of the system with a massive recession.
- Unemployment peaked at 11%.
- Europe's lost decade.
- Latin America Debt Crisis.
- But, (for the US) it worked!



35



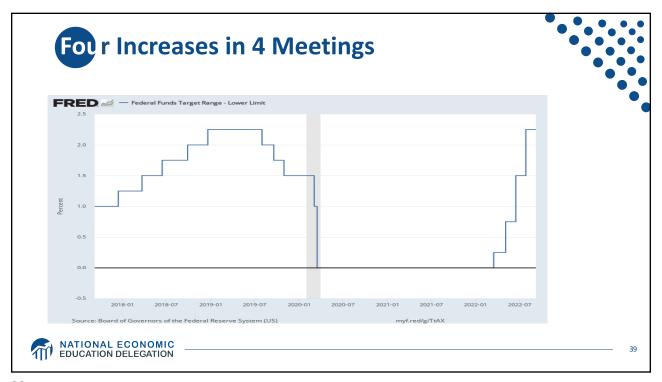


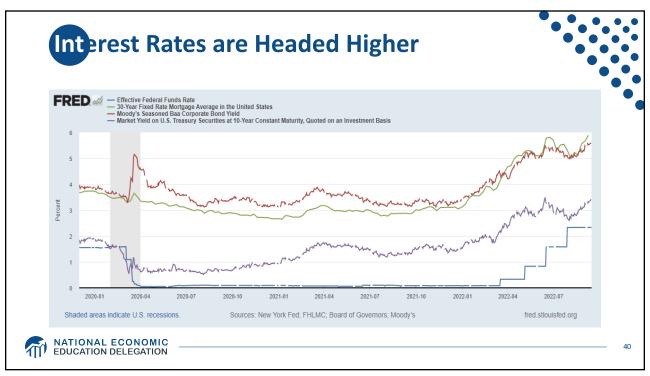
Chair Powel at Jackson Hole Conference (8/26)

Restoring price stability will take some time and requires using our tools forcefully to bring demand and supply into better balance. Reducing inflation is likely to require a sustained period of below-trend growth. Moreover, there will very likely be some softening of labor market conditions. While higher interest rates, slower growth, and softer labor market conditions will bring down inflation, they will also bring some pain to households and businesses. These are the unfortunate costs of reducing inflation. But a failure to restore price stability would mean far greater pain.



38







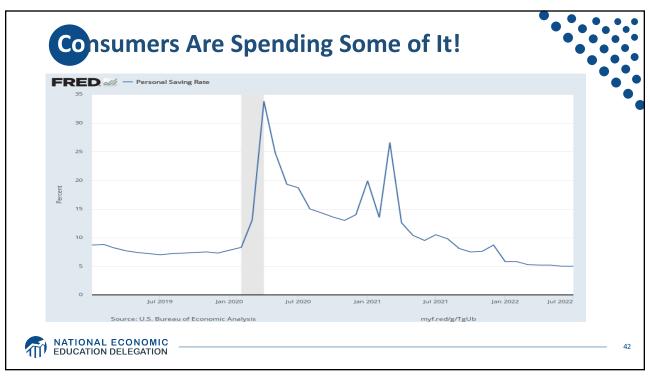
My Diagnosis for the Uptick in Inflation



- Yes, there were supply chain issues that affected some areas in particular (e.g., computer chips).
- But there was and is (?) too much total spending.
- Fiscal stimulus led households to increase saving over 2021 by more than \$2 trillion.



41







- The ARP was probably too big, but the Fed was aware of this.
- The growth in real GDP is slowing but there is still a great deal of momentum.
- The Fed's Choice
 - 1. Slam on the brakes by raising interest rates by 75 basis points at their meeting. (The following meeting is a week before the election)
 - 2. Go for a smaller increase to show resolve, but try to avoid a recession.

Poll3.



43

43

So, What Lies Ahead?



- 1. What will happen to the War in Ukraine; gas prices, food prices the EU economies?
- 2. Michigan Consumer Sentiment Inflation expectations (916)?
- The Goal: a "Soft Landing"?
- Working in the Fed's favor
 - 1. Supply pressure easing.
 - 2. Gasoline Prices Falling.
 - 3. Financial Market Expectations of Inflation are pretty stable.



44

