

Osher Lifelong Learning Institute, Summer 2024

Contemporary Economic Policy

University of Hawaii

Host: Geoffrey Woglom, Ph.D.
National Economic Education Delegation



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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.



Who Are We?

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

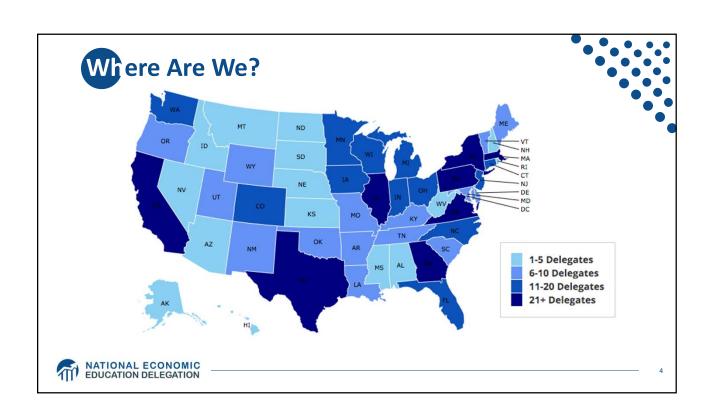
• Delegates: 652+ members

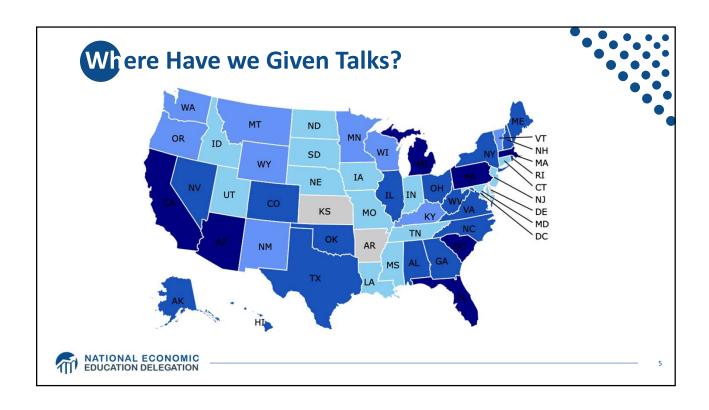
- At all levels of academia and some in government service
- All have a Ph.D. in economics
- Crowdsource slide decks
- Give presentations

Global Partners: 48 Ph.D. Economists

- Aid in slide deck development







Available NEED Topics Include:

- US Economy
- Healthcare Economics
- Climate Change
- Economic Inequality
- Economic Mobility
- Trade and Globalization
- Minimum Wages

- Immigration Economics
- Housing Policy
- Federal Budgets
- Federal Debt
- Black-White Wealth Gap
- Autonomous Vehicles
- US Social Policy



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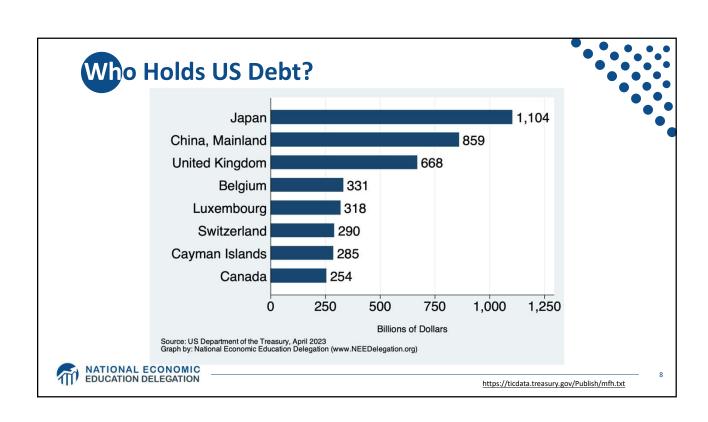


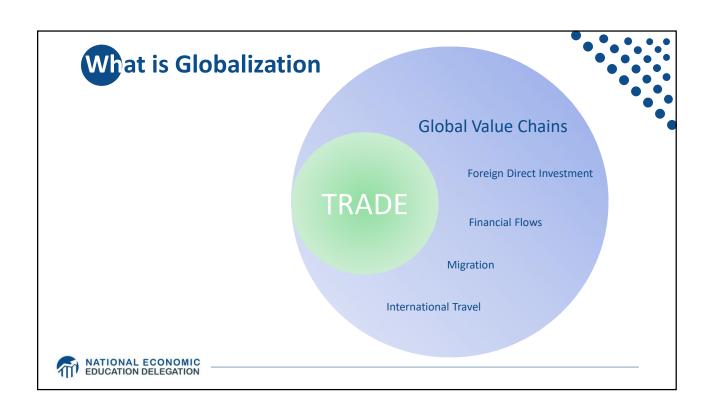


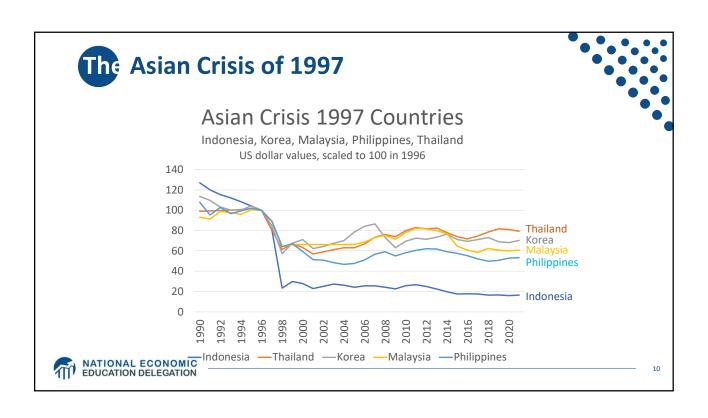
Contemporary Economic Policy

- Week 1 (7/10): Economic Update (Joseph Carolan, Oakland University)
- Week 2 (7/17): Federal Debt and Deficits (Brian Peterson, LaGrange College)
- Week 3 (7/24): Trade and Globalization (Avik Chakrabarti, UWisconsin Milwaukee)
- Week 4 (7/31): Trade Deficits and Exchange Rates (Alan Deardorff UMichigan)









Credits and Disclaimer



- This slide deck was authored by:
 - Jon D. Haveman, NEED
 - Scott Baier, Clemson University
 - Geoffrey Woglom, Amherst College (Emeritus)
 - Brian Dombeck, Lewis & Clark College
 - Doris Geide-Stevenson, Weber State

Disclaimer

- NEED presentations are designed to be nonpartisan.
- It is, however, inevitable that the presenter will be asked for and will provide their own views.
- Such views are those of the presenter and not necessarily those of the National Economic Education Delegation (NEED).



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Submitting Questions



- Submit questions in the chat or by raising your digital hand.
 - I will try to handle them as they come up.
- We will do a verbal Q&A once the material has been presented.
- Slides will be available from the NEED website tonight (https://needelegation.org/delivered_presentations.php).
- My macro site: https://sites.google.com/view/macro-currentissues/home







US Economy: Update

Geoffrey Woglom,

Professor of Economics Amherst College, emeritus July 10 2024





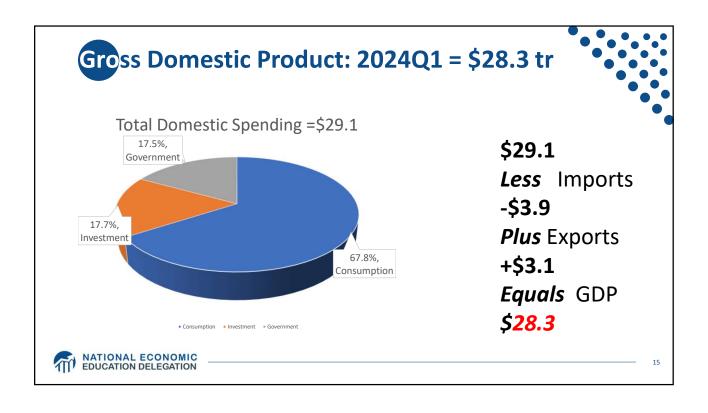
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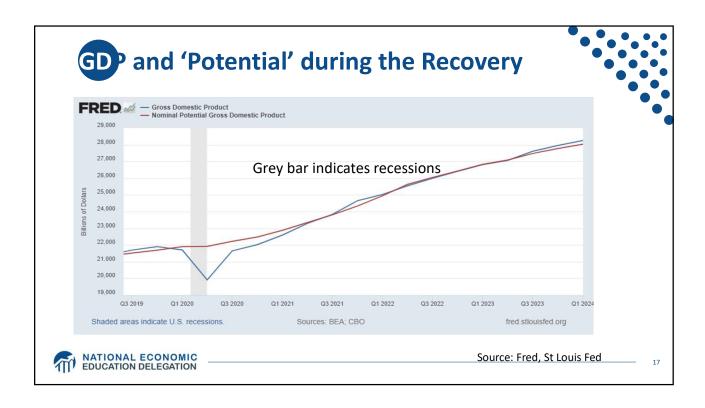


- 1. Summary of the state of the macroeconomy.
- 2. The Effect of M&F policies on the recovery.
- 3. Describe an unprecedented monetary policy achievement that may be unfolding.
- 4. Major challenges and uncertainties going forward









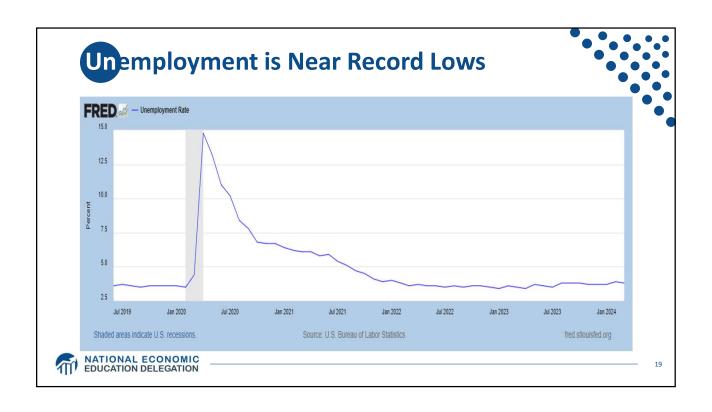


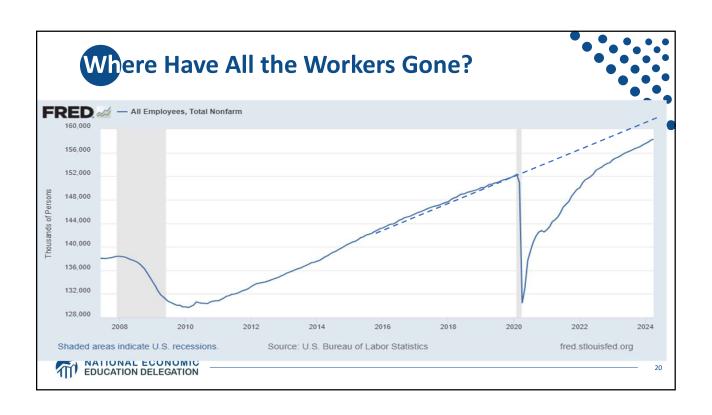


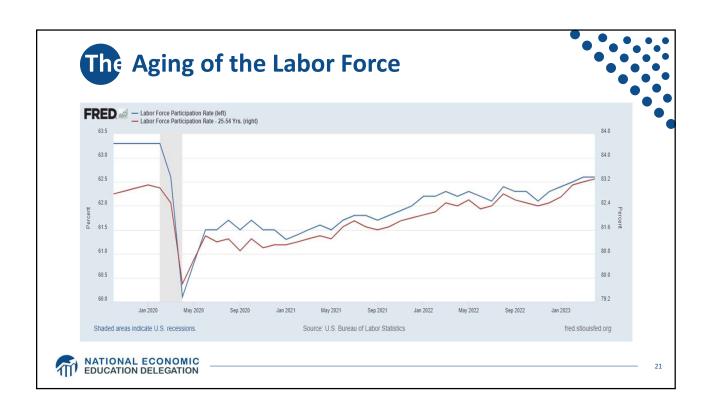
- Defined by the National Bureau of Economic Research (NBER)
- "The NBER's definition emphasizes that a recession involves a significant decline in economic activity that is spread across the economy and lasts more than a few months."
- Popular Rule of Thumb: Two or more, consecutive quarters where Real GDP falls. (Doesn't always work!)

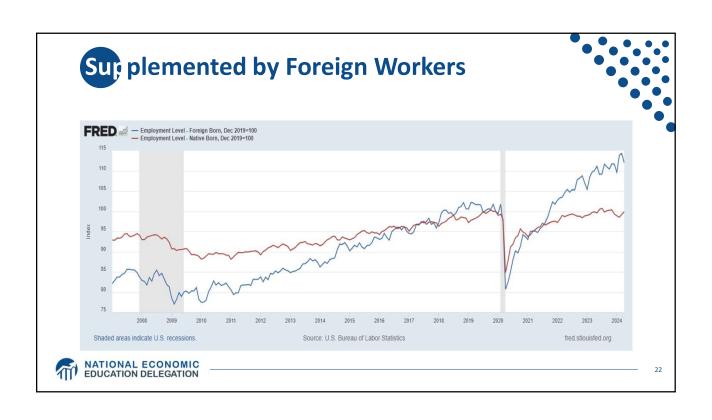
Recessions are caused by a drop in total spending.

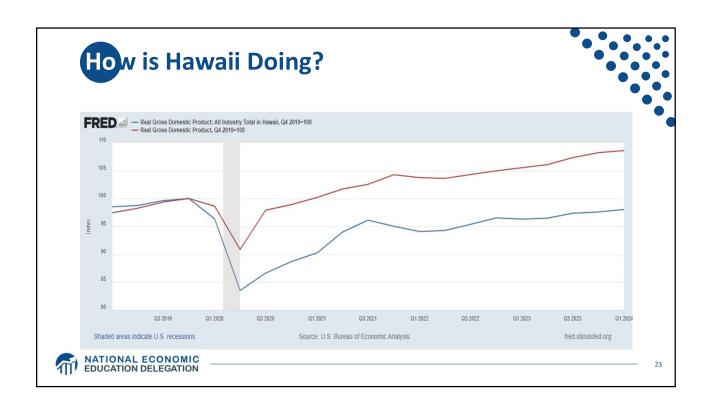


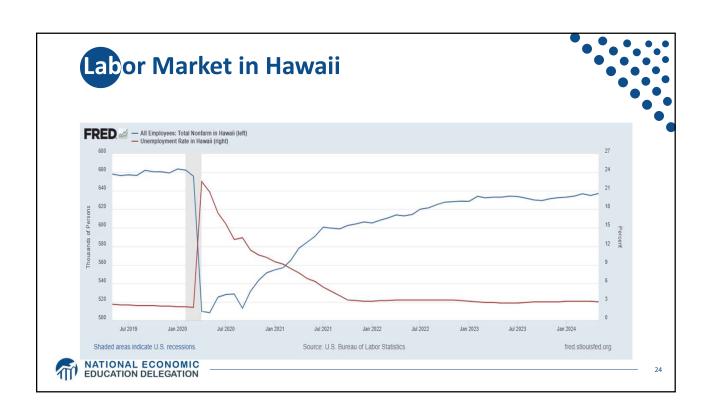












Overall Good News on the Real Side

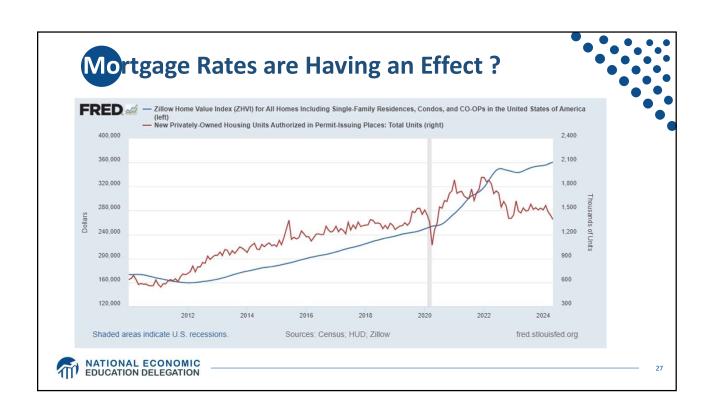


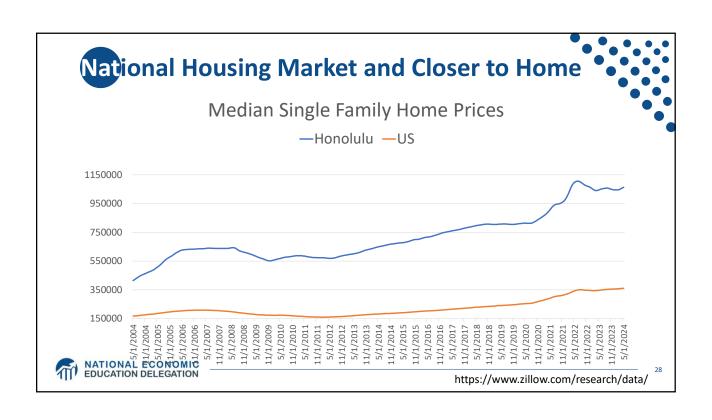
- GDP is very close to its potential.
- The labor market as measured by the unemployment rate is fully recovered.
- There was no apparent Great Resignation
- But there is also a *nominal* side: interest rates, asset prices, inflation and wages.
- News isn't so good, but is getting better.



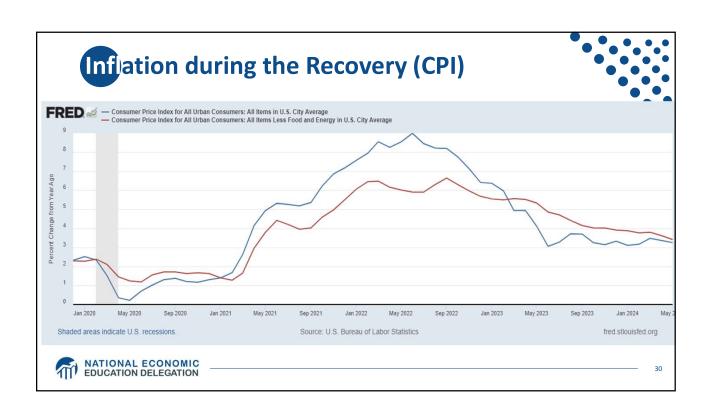
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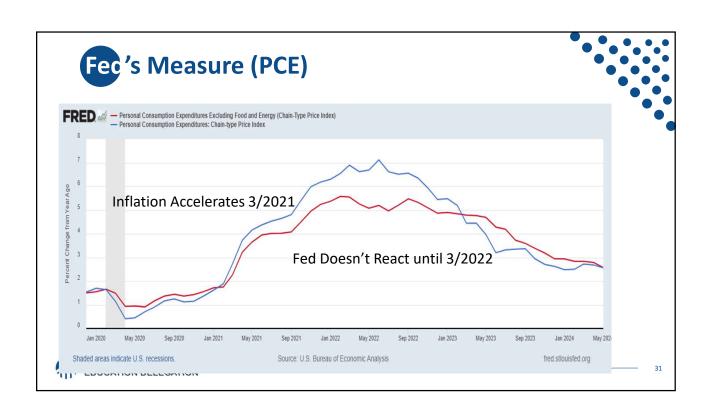
Interest Rates: Era of Falling Rates Over? FRED - 30. Year Fixed Rate Mortgage Average in the United States - Market Yield on U.S. Treasury Securities at 10. Year Constant Maturity, Quoted on an Investment Basis - Federal Funds Target Range - Upper Limit - Federal Funds Target Range - Upper Limit - State of Constant Maturity, Quoted on an Investment Basis - Federal Funds Target Range - Upper Limit - State of Constant Maturity, Quoted on an Investment Basis - Federal Funds Target Range - Upper Limit - Federal Funds Target Range - Upper Limi

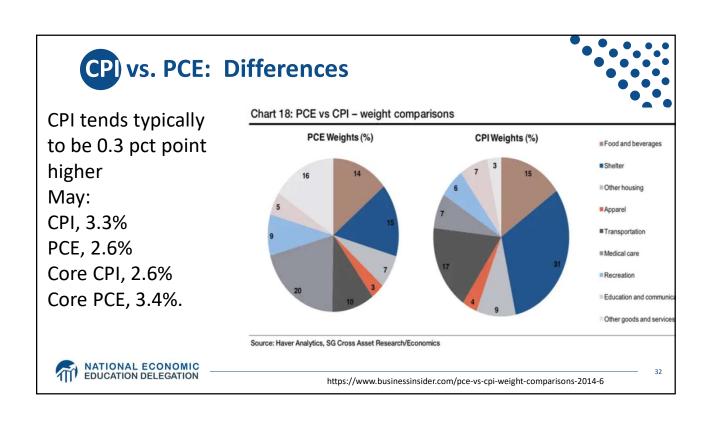


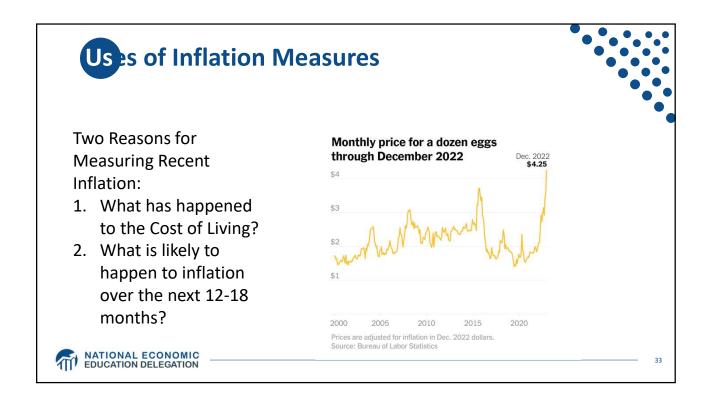


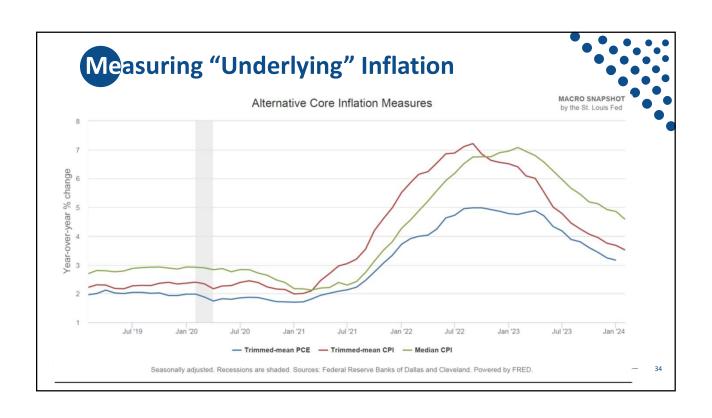


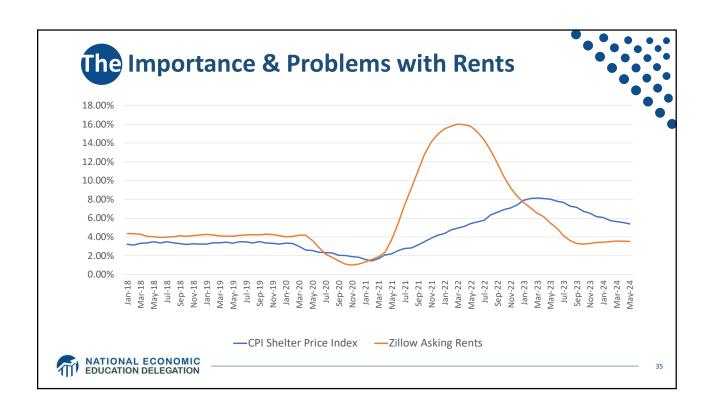


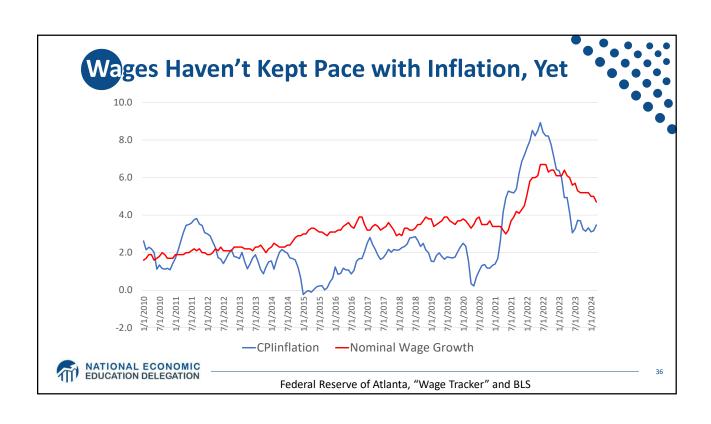


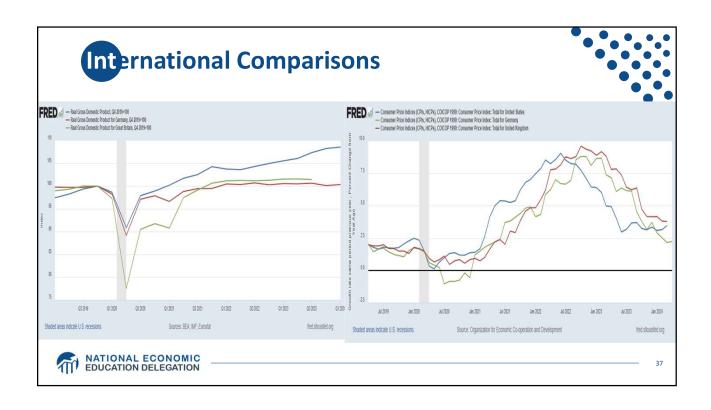


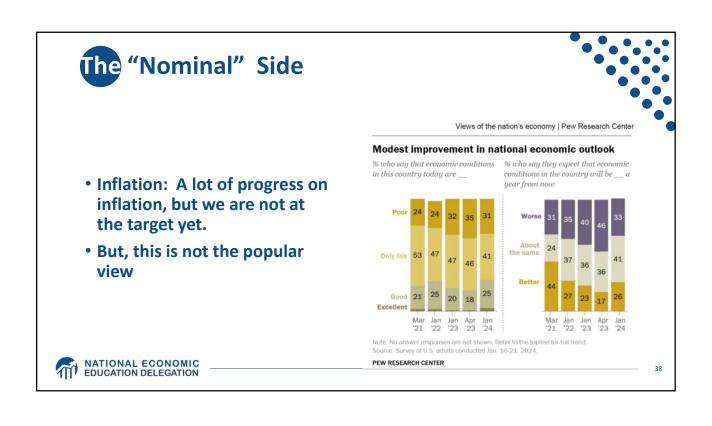


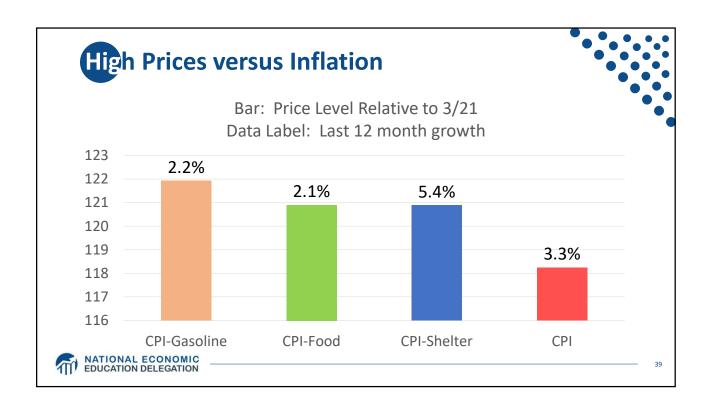


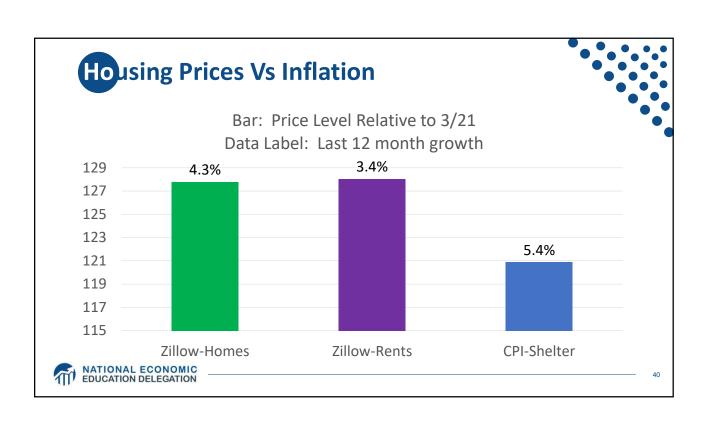


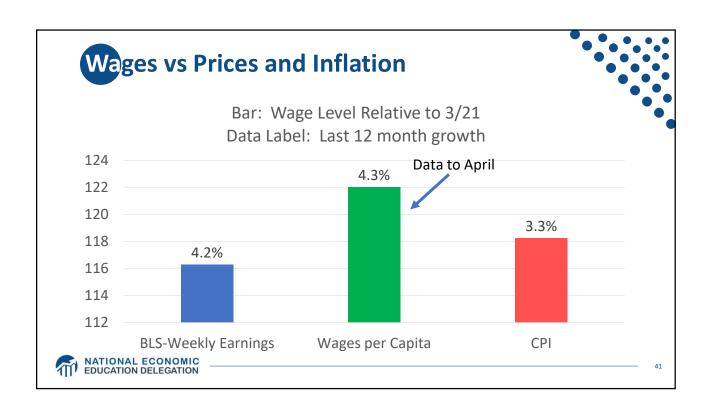


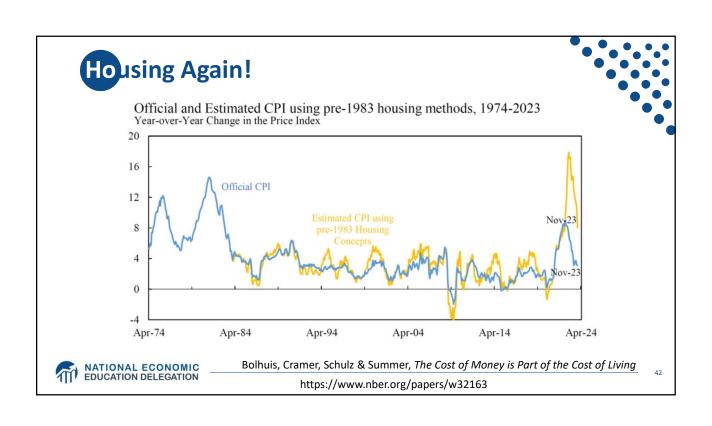












Policy Effects



- Stabilization policies aim to affect the level of total spending or "aggregate demand."
- Fiscal Policies of increasing spending and/or cutting taxes can raise total spending. (Congress and the President)
- Monetary Policy affects total spending via interest rates: lower interest rates leads to more spending (the Fed)

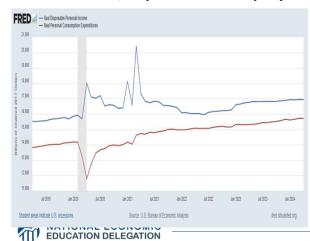
Except in deep recessions, the Fed has primary responsibility for stabilization policies.

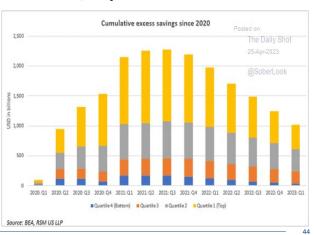


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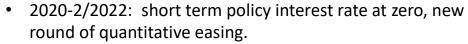
Policy Effects: Fiscal

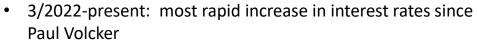
• 2020-2021: massive stimulus, \$4.6t: Cares Act, 3 rounds of stimulus checks, expanded unemployment benefits, Payroll Protection Loans.

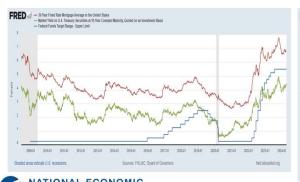


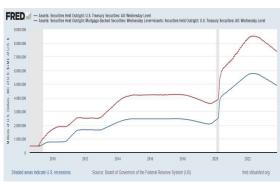


Policy Effects: Monetary









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About Face at the Fed in 2022



- 1/26: Supply and demand imbalances related to the pandemic and the reopening of the economy have continued to contribute to elevated levels of inflation. (inflation 7.6%)
- 3/16: Inflation remains elevated, reflecting supply and demand imbalances related to the pandemic, higher energy prices, and broader price pressures (emphasis added). (8.5%)
- 6/15: The Committee is strongly committed to returning inflation to its *2 percent objective*. (9.0%)



Fed's View on the Economy

June 2024

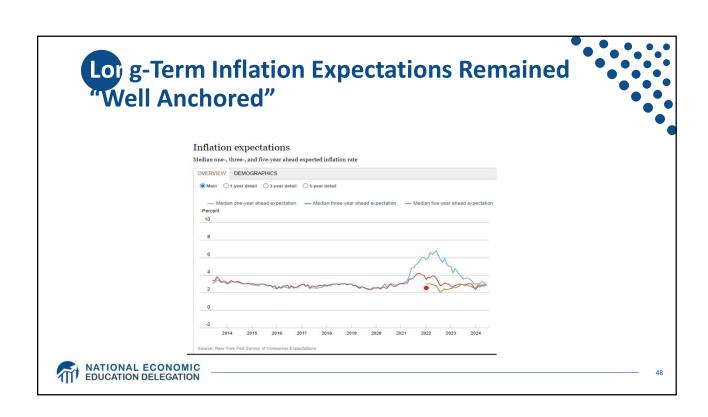
Variable	Median ¹			
	2024	2025	2026	Longer run
Change in real GDP March projection	2.1 2.1	2.0 2.0	2.0 2.0	1.8 1.8
Unemployment rate March projection	4.0 4.0	$\frac{4.2}{4.1}$	4.1 4.0	4.2 4.1
PCE inflation March projection	2.6 2.4	$\frac{2.3}{2.2}$	$\frac{2.0}{2.0}$	2.0
Core PCE inflation ⁴ March projection	2.8 2.6	$\frac{2.3}{2.2}$	2.0 2.0	
Memo: Projected appropriate policy path				
Federal funds rate	5.1	4.1	3.1	2.8
March projection	4.6	3.9	3.1	2.6

Austin Goolsbee, President of the Chicago Fed, The economy is on a "golden path" and will achieve the "mother of all soft landings."

How did this happen?



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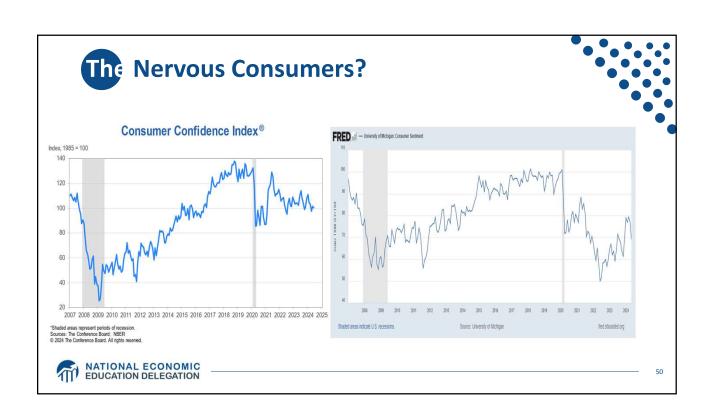


Assessing Credit and Blame (my views)



- Congress and the President: Fiscal Stimulus prevented deep worldwide recession. American Rescue Plan probably too big.
- The Fed. Major blame for being late in reacting to increase in inflation. Since 3/22, so far so good. Verdict is out: good policy or good luck?





The unemployment rate normally climbs slowly and substantially with recessions Mounthly percentage point increase in unemployment rate from its pre-recession low to peak. The unemployment rate normally climbs slowly and substantially with recessions Mounthly percentage point increase in unemployment rate from its pre-recession low to peak. The unemployment rate normally climbs slowly and substantially with recessions The unemployment rate normally climbs slowly and substantially with recessions The unemployment rate normally climbs slowly and substantially with recessions The unemployment rate normally climbs slowly and substantially with recessions The unemployment rate normally climbs slowly and substantially with recessions The unemployment rate normally climbs slowly and substantially with recessions The unemployment rate normally climbs slowly and substantially with recessions The unemployment rate normally climbs slowly and substantially with recessions The unemployment rate normally climbs slowly and substantially with recessions The unemployment rate normally climbs slowly and substantially with recessions The unemployment rate normally climbs slowly and substantially with recessions The unemployment rate normally climbs slowly and substantially with recessions The unemployment rate normally climbs slowly and substantially with recessions The unemployment rate normally climbs slowly and substantially with recessions The unemployment rate normally climbs slowly and substantially with recessions The unemployment rate normally climbs slowly and substantially with recessions The unemployment rate normally climbs slowly and substantially with recessions The unemployment rate normally climbs slowly and substantially with recessions The unemployment rate normally climbs slowly and substantially with recessions The unemployment rate normally climbs slowly slowl



Pending Developments:

- Consumption (2/3rds of GDP) appears to be slowing.
- Progress on inflation still is in some doubt.
- New Data: Unemployment first Friday of the month; CPI inflation Thursday; PCE inflation, 6/28.
- Two more FOMC meetings before the election: July 30-31 and September 17-18.

(followed by a meeting Nov. 6 -7!)

Politically Charged Environment!

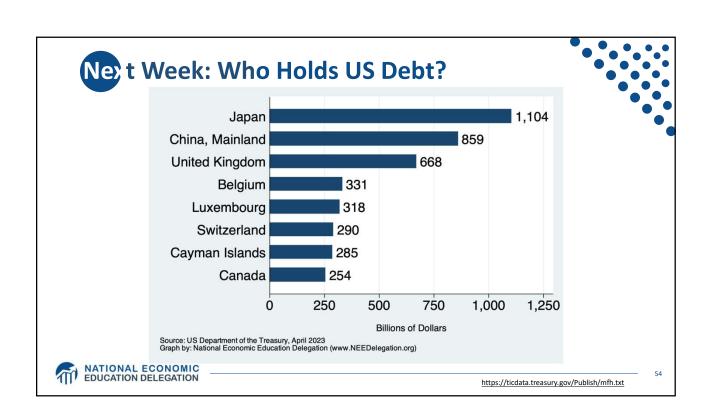






https://sites.google.com/view/macro-current-issues/monetary-policy?authuser=0







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