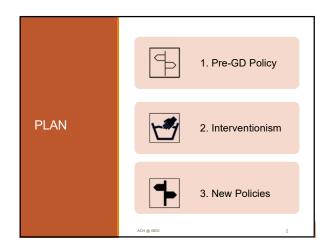
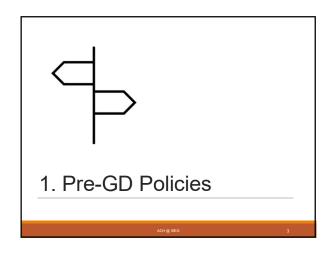
ECONOMIC AND BUSINESS HISTORY 22/23 LECTURE 13: SOLVING THE GD





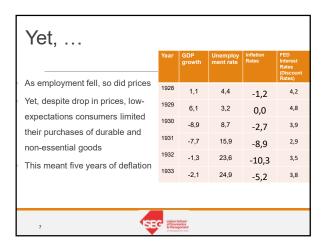
Liberal Policies (pre-1930s)

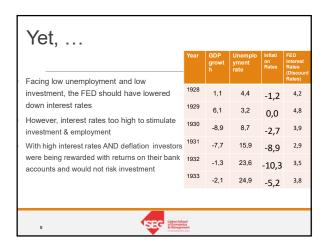
- Crises seen as temporary, as the market was trusted to lead to U-shaped automatic recoveries
- Trust in market and price mechanisms:
- Changes in prices expected to correct excess production or scarcity, with no need for state policies and incentives
- When in Crisis, the role of the State was twofold:
 - Keep balanced state budgets (deficit zero)
- Provide monetary stability (typically, keeping the country in the gold standard)
- Thus, investors and businesses could regain confidence to find the new 'smart' investments and growth would resume



Yet, ... In the eyes of the contemporaries, liberal 1,1 policies proved unable to deal with the GD Instead of a U-shaped recovery, a series of deep recessions in 1930-33 unfolded Unemployment surged, as there was no 1931 -7,7 1932 -1,3 A major problem was that the FED kept 1933 Interest Rates too high to stimulate investment -2,1 and employment

Yet,	Year	GDP growth	Unemploym ent rate
As the economy contracted, unemployment	1928	1,1	4,4
surged, As there was little investment, with the low	1929	6,1	3,2
expectations of consumers, redundant workers	1930	-8,9	8,7
had trouble in finding new jobs.	1931	-7,7	15,9
	1932	-1,3	23,6
	1933	-2,1	24,9
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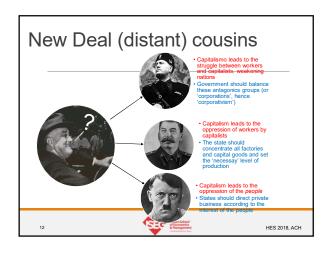


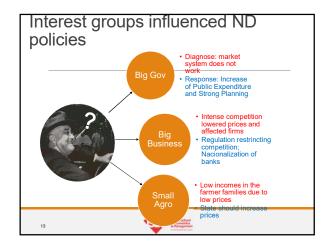


With the GD, liberal policies were discredited
The US public, like everywhere else, started to look for alternatives
It was well-known that some countries had resisted the GD without the typical liberal policies
 With its central planning system, the URSS, in particular, proved very resilient
9 Libertical del formation de transporter de transp











A Balance of the ND (pre-1935) Hundred Ways was about "Reform" not "Recovery" policies Interest rates charges remained high Like the NRA, most measures were from the Supply Side Industries wanted to increase prices, in exchange for firms keeping jobs Likewise, farm prices were higher because of state intervention And ignored the trouble with Aggregate Demand

New Deal II

Also, it was fiscally conservative (zero deficit was still the main principle; New-expenditures were funded by cuts on charities, pensions and public servants' positions)

From 1935, the budget started to show deficits
• Farmers' subsidies & public works led to increasing expenses

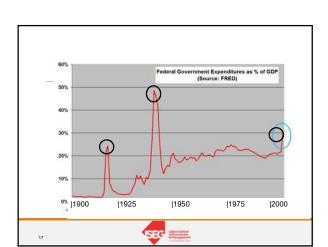
Little economic recovery led to falling revenues

Gov justifies the expenditure as a temporary solution, as a strategy

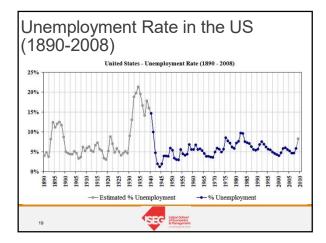
Yet, not enough jobs were created and recoveries did not last.

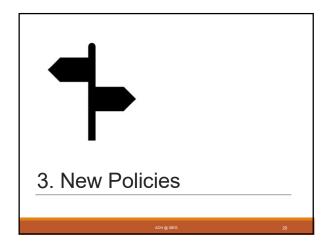
Then, WW II came along....





WWII solved GD Like with WWI, with WWII, the state mobilized labour and capital, in a way that markets did not during the 1930s. War effort absorbed the workforce, either through military service or work in the factories to supply military operations The war effort also meant that private capital was lent via public debt The result of WWII was an abrupt fall in unemployment and a high level of (state) consumption and investment As Keynes had explained, public expenditure followed different rules from private: The state spent without concern for profitability and hence was able indifferent to expectations



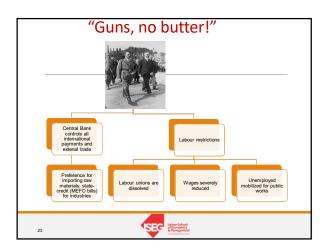


Other new policies

- The 1930s were a period of experimentation of new policies
- While WWII cut these experiments short, they proved very influential in the way econmic agentes behaved after 1945 (see Text 4)
- Unlike the liberal policies, these alternatives were concerned not only with growth but also with the social impact of growth (especially with unemployment)



'We can live without butter, but not without guns, because butter does not fire' (Goebbels) Figure: Guns and Butter Guns Production Pr





Distribution of the World Industrial Output in 1913, 1926-9 and 1936-8 (%)

42,2 11,6 9,4 6,6 4,3	32,3 10,7 9,2 4,5 18,5
9,4 6,6	9,2 4,5
6,6	4,5
	**
4,3	18,5
1,0	1,3
2,5	3,5
1,2	1,4
21,2	18,7

U.PQRTO



Social Market Economy and the Welfare State

While Socialism and Nazi economic policies had some short-lived successes, the most successful model was the "social market economy"

Born out of interventionism and mixed with socialist-influenced elements, this model combines a new type of state (see below) and a new type of policies (see next slide)

- ✓ Development of social security schemes and free supply of merit public goods such as education and health, creating the so-called welfare state
- ✓ Redistribution of income by means of steeply progressive taxation
- ✓ Nationalisation of large companies in sectors of public utilities (e.g. electricity, telecommunications, transportations) to provide public goods at low prices.
- ✓ Some elements of economic planning (incentives for the private sector)

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Social Market Economy, Welfare State and New Policy (1)

- •Market Economies also innovated in terms of policy
- •WWII taught governments to think in 'macroeconomic' terms:
- With budgets, money and interest rates, governments and central banks had the capacity to influence private business decisions
- Governments could increase or decrease the propensity to hire and to invest

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Social Market Economy, Welfare State and New Policy (2) Money supply (or interest rates), budgets and taxes became tools for governments to attain their goals Among these goals, full-employment was the priority (even more important than growth) Thus, from the 1940s to the 1970s a set of coherent policies was designed Public Expenditure Monetary Fiscal This powerful toolbox was designed to keep full-employment of labour and capital, without replacing the market with a strong public sector

Countercycical Expenditre

Business cycle
Neutral expenditure
Recession

Recession

Procyclical expenditure
Countercyclical expenditure
Recession

Time

