

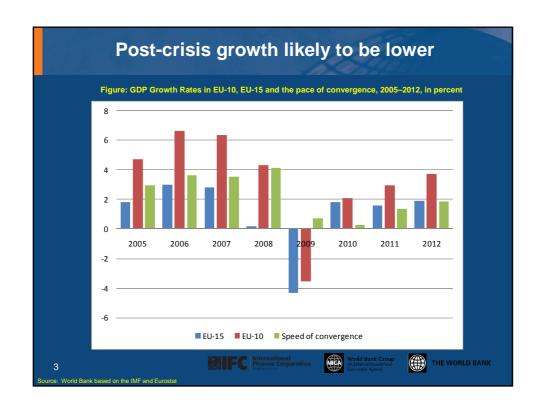
Main messages

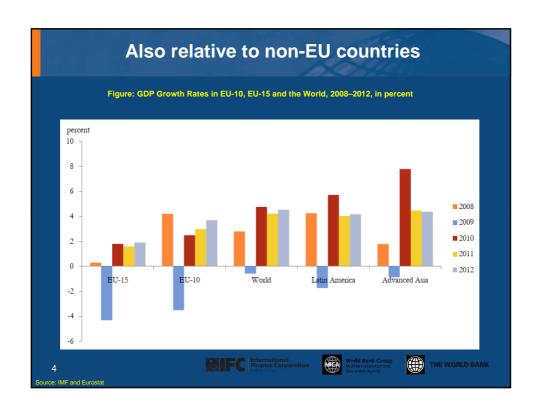
- Post-crisis economic growth in the EU-10 is likely to be lower than before the crisis
- Structural reforms could accelerate growth
- The reforms should focus on:
 - Raising employment
 - Improving skills
 - Enhancing technology absorption and innovation

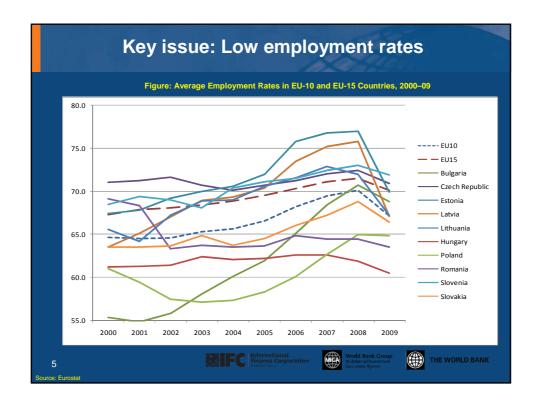


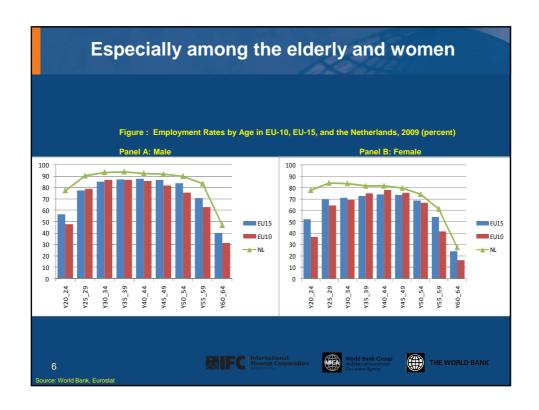
Budapest, March 30, 2011

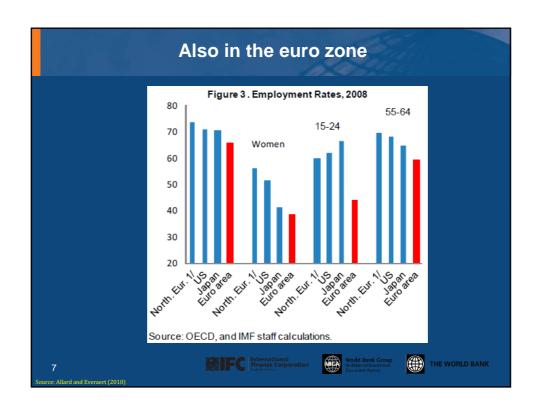


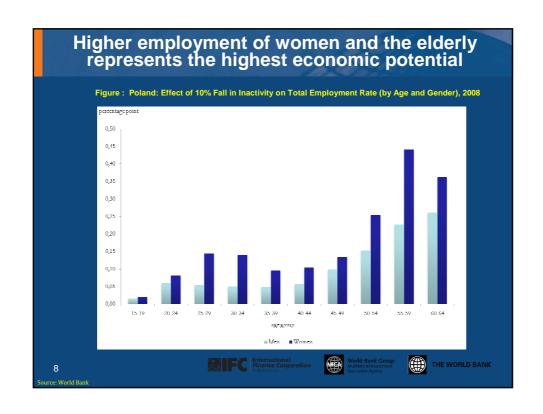


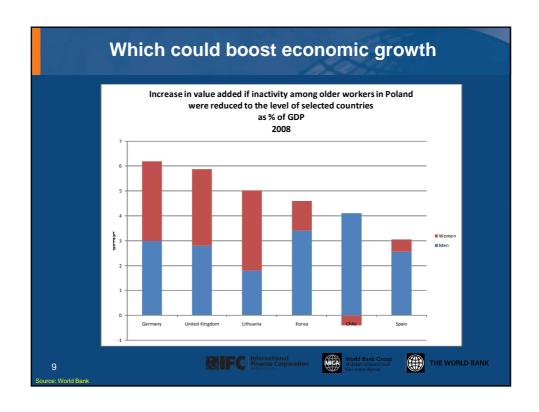












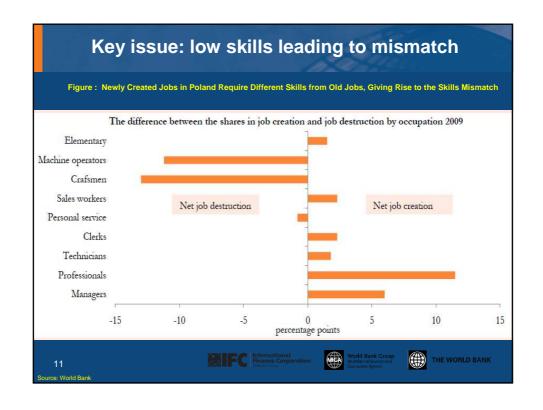
Selected Policy Recommendations

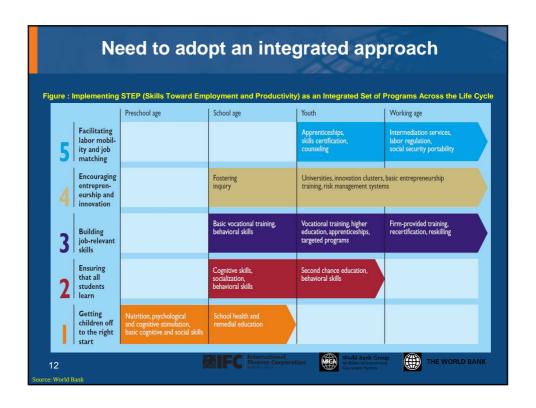
- Enhance the productivity and employability of older workers through focused training programs and private sector involvement (such as Germany's Initiative New Quality of Work)
- Increase retirement age and decrease worker disincentives resulting from pre-retirement benefits
- Rationalize disability pensions
- Reduce tax wedge
- Encourage higher female labor force participation and evaluate pronatalist and others policies in this context
- Promote active labor market policies











Selected Policy Recommendations

- Expand early childhood development programs to universal coverage
- Build a strong skills foundation for all through ambitious approaches to schooling
- Strengthen access to and efficiency of tertiary education through higher education financing reform and data collection as a basis for system steering (tracer studies)
- Establish and strengthen lifelong learning systems

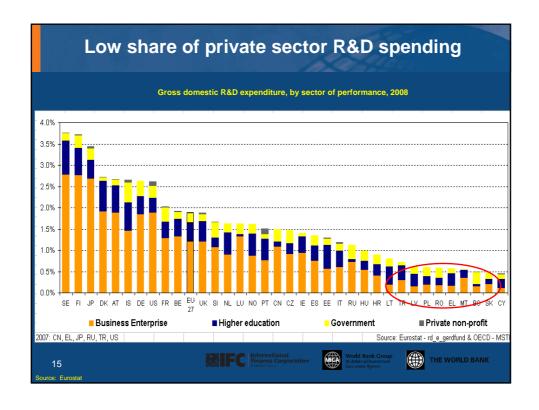
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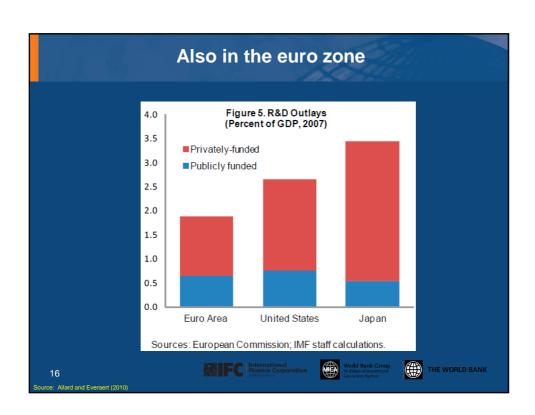


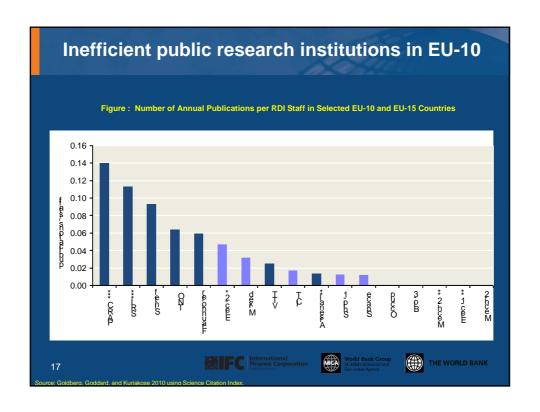




Figure: Assessment of the Amount and Quality of Public R&D Spending in EU-27 Output Low spenders with good results Output Output







Higher and more efficient R&D would raise GDP

Table : Overall Effects on GDP Levels of Achieving Lisbon Targets in Selected EU-27 Countries by 2025

	Employment (1)	Human capital (2)	Services (3)	Administrative burden (4)	R&D (5)	Total
GDP						
Poland	15.6	0.4	0.4	2.0	5.4	25.2
Czech Republic	5.5	0.1	1.5	1.7	4.9	14.3
Romania	11.0	0.7	0.3	1.7	11.7	27.2
EU-27	6.3	0.4	0.1	1.5	4.5	13.3

Source: Lejour, Verweij, and ter Weel 2008.

Note: The numbers in columns (2)–(5) are relative changes from the policy simulations in the previous column in 2025. The number in columns (1) and (6) are relative changes from the baseline.







Selected Policy Recommendations

- Redesign public R&D funding systems to emphasize applied research and collaboration with industry
- Reform state-owned research institutes, including through commercialization and employee-led privatization, to better align their outputs with the needs of industry
- Strengthen the public institutional framework for R&D and innovation
- Increase financing for start-up and innovative companies

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