

Module 4

The Role of Global Capital Markets

Globalization (Finance knows no borders)

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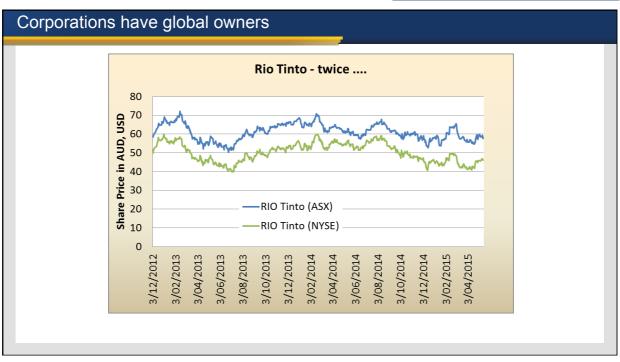
Why globalization is good for you ...

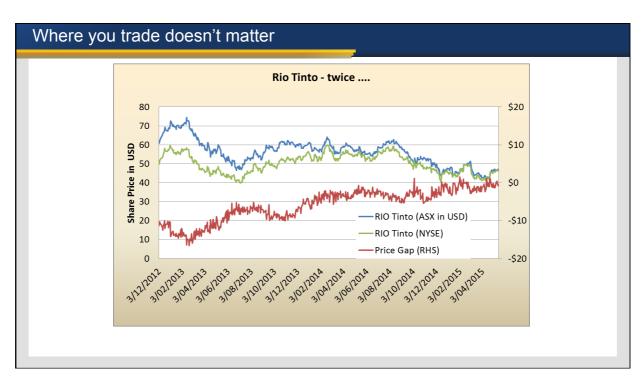
Capital markets are increasingly global, allowing free access to international issuers and investors.

The globalization of financial markets:

- ✓ Enhances corporate funding opportunities
- Allows funding to flow unhindered to the optimal investment opportunity
- ✓ Allows investors better risk diversification
- Reduces the cost of financing
- ✓ Allows the exchange and adoption of best practice in market design
- ✓ Improves transparency (e.g. in commodity markets) when demand/supply is global.







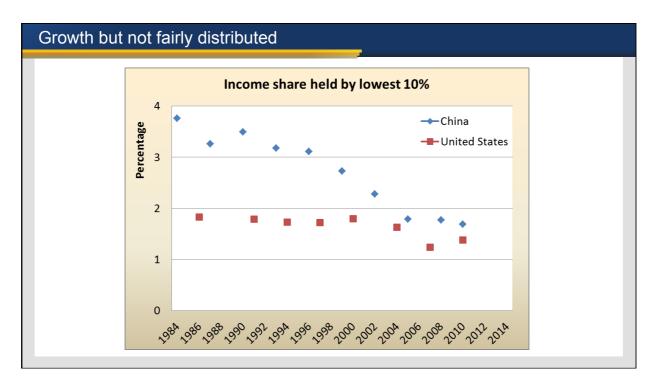


Why globalization can be bad for you...

Occupy movement (the 99 percent) have highlighted concerns.

Financial liberalization/deregulation may have stimulated economic growth through a "credit boom," but ...

- Increasing income inequality
- Globally operating corporations "misbehaving" and not being held accountable
- ★ Lack of screening/monitoring of credit risk
- ★ Harder to "follow the money" for corporate owners and regulators
- Opportunistic approach to (local) regulatory loopholes.





The un-accountable...

Disquiet about globalization dates back a few decades:

Rogue traders trading global markets, jeopardizing the survival of their overseas bank

• Barings Bank in 1995.

Hedge funds "attack"

- The British Pound in 1992 causing the UK's exit from the European exchange rate mechanism
- The Hong Kong Dollar in 1997 Asian financial crisis – using multiple markets (equity, currency, derivatives).



Other worries...

Globalization has undermined efficient markets causing:

(Rational) asset bubbles

When price diverges persistently from fundamental value – in housing, currency, (bio)tech and internet stocks.

Behavioral errors

Investors and lenders make "irrational" decisions – irrational exuberance, over-confidence, loss aversion, etc.

Leading to a misallocation of scarce resources, and market interruptions/misfires/crashes.



Source list

Slide 3 & 4:

Rio Tinto - twice graph. Share price in AUD, USD over time. Prepared by Paul Kofman from data sourced from Yahoo!7 Finance (https://au.finance.yahoo.com/). © The University of Melbourne.

Slide 6:

Income share held by lowest 10%. Prepared by Paul Kofman from data sourced from Income share held by lowest 10%. The World Bank (http://data.worldbank.org/indicator/SI.DST.FRST.10?page=6&display=default). © The University of Melbourne.

Slide 7 / overlay image:

Canary Wharf / Equation by George Rex [CC BY-SA 2.0 (https://creativecommons.org/licenses/by-sa/2.0/)] (https://flic.kr/p/eNdQ22)

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