

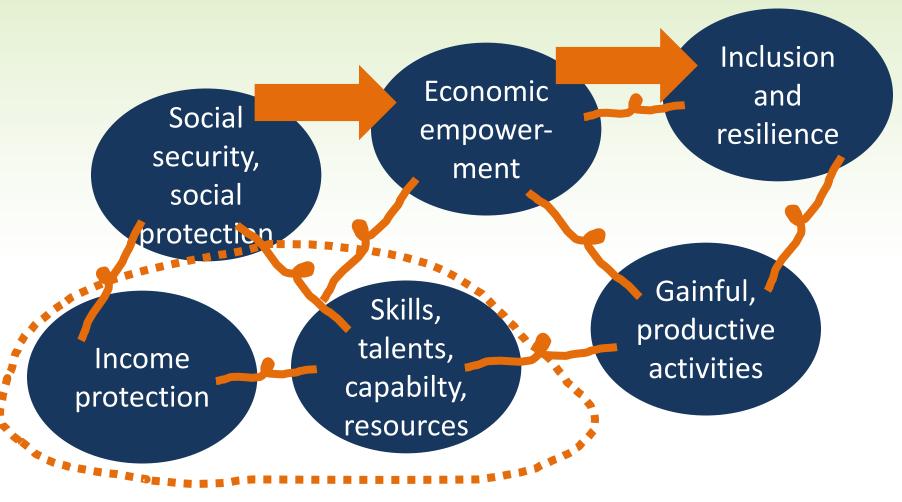
ASIA-PACIFIC CAPACIFIC CAP

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Social security, inclusion and resilience: Connecting the dots

Maribel D Ortiz, PhD Independent consultant

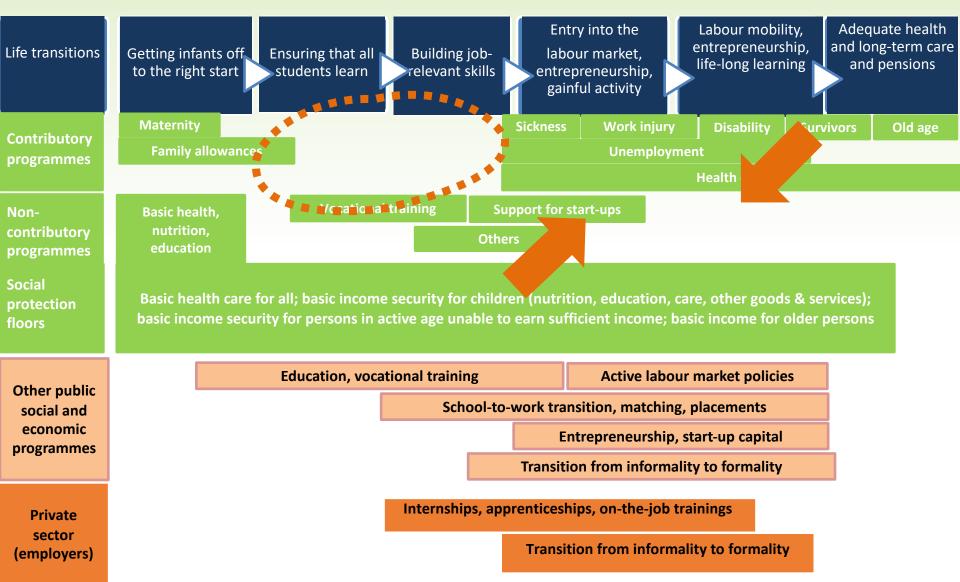
Connecting ideas



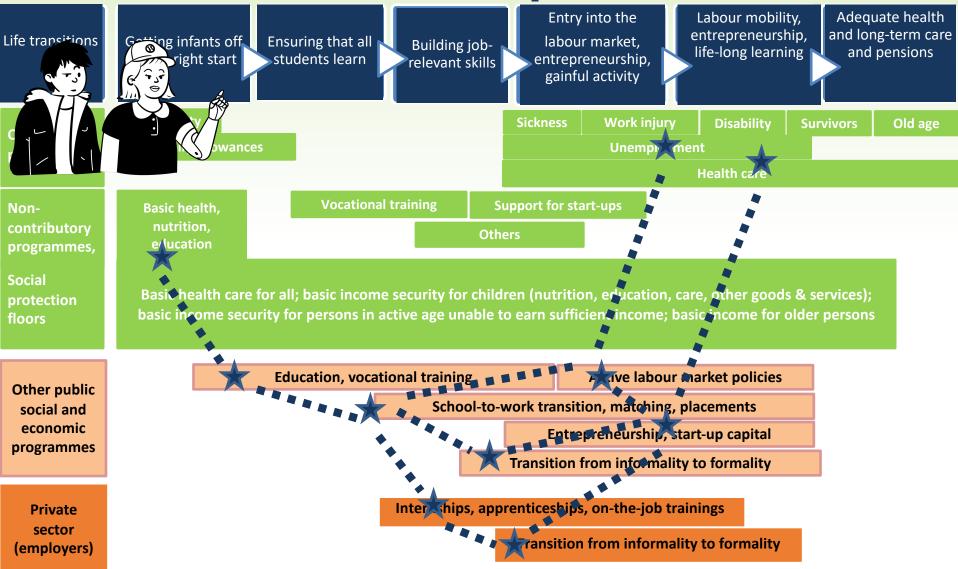
Life cycle approach to social security



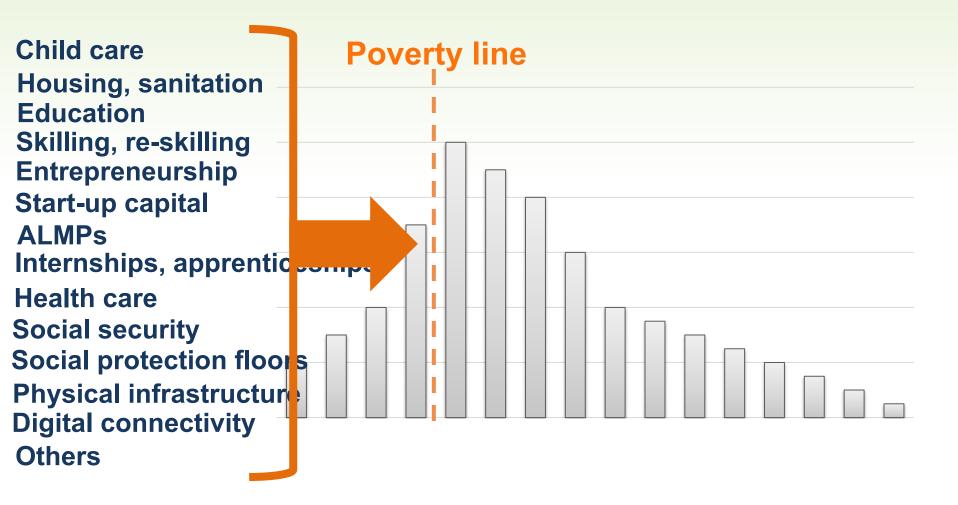
Life cycle approach to social security



Building synergies, connecting the dots to economic empowerment



Connecting the dots: Life cycle approach to economic empowerment



Some examples

- Jovenes en Red (Young People Network), Uruguay
 Activities of programme participants are sequenced through
 three stages:
 - Guiding them through high school
 - Providing college or technical education
 - Facilitating job market entry
- *Brazil sem Miséria* (Brazil without extreme poverty) Consolidation of *Bolsa Familia* into a national strategy:
 - An income guarantee delivered through Bolsa Familia
 - Economic inclusion programmes to generate income and employment in urban areas (training, microcredit and labour intermediation services)
 - Access to public services that are available in the country

Some examples

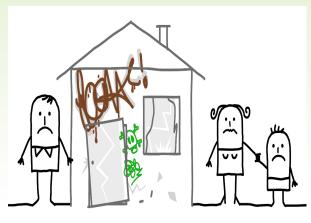
SOCPEN, South Africa

Social Pension Integrated Management Information System of the South African Social Security Agency

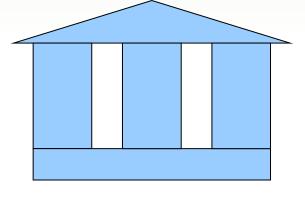
- My Synergy System, Malaysia
 https://ww1.issa.int/system/files/documents/good-practices/2022/2-Malaysia-SOCSO-211744.pdf
- RAMP, Singapore <u>https://ww1.issa.int/system/files/documents/good-</u> <u>practices/2022/2-Singapore-Ministry%20Manpower-CPFB-</u> <u>211688.pdf</u>

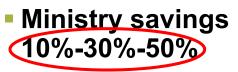
Malta's Making work pay programme

Ministry for the Family, Children's Rights and Social Solidarity



- Higher rate for dual earners
- Tapering benefits over three years, 65%-45%-25%





Daycare for kids





Over three years, 25%-25%-25%

https://ww1.issa.int/gp/173562

Some examples

- Bürokratt, Estonia
 https://www.youtube.com/watch?v=T9dFn9T2QAg
 - Interoperable network of AI applications
 - A united channel that can access all other government Al agents, bots and assistants
 - Services and information are based on the user's data hence truly personalized and tailored
 - Voice-based interaction, no digital divide
 - In the near future, Estonia plans to:
 - (a) add another layer to enable interactions with private sector AI agents, bots and assistants; and
 (b) establish interoperability with systems in neighbouring countries

THANK YOU

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