Addressing the Skills Mismatch: Strategies from Latin America



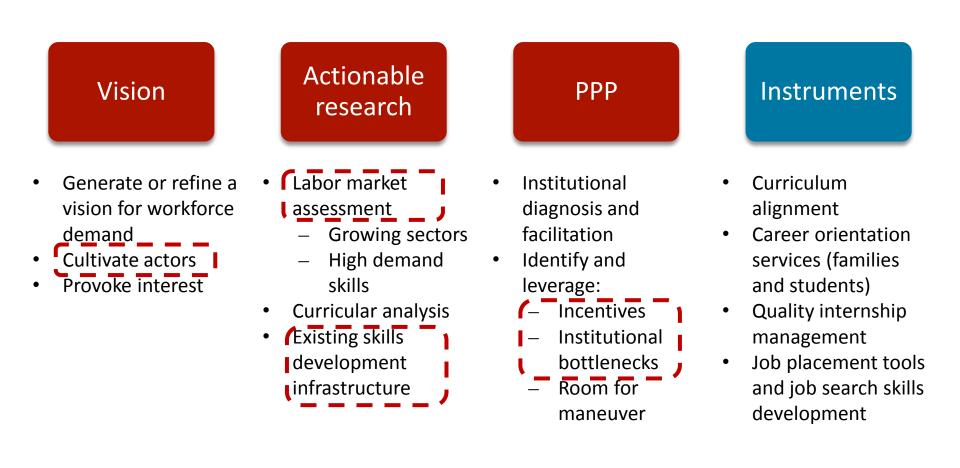


#### Pillars of IYF's skills mismatch approach

# SYSTEM CHANGE

Data-based, sector-wide WFD strategies that lead to sustainable, regionally appropriate solutions

## Skills mismatch approach



SKILLS MISMATCH

WHAT IS POSSIBLE

**CLEAR ROADMAP** 

## Results

Curricular Impact

2,700 hours of new curriculum designed to address technical skills	Aligned with strategic sectors that in some		
1,000 hours of updated technical pedagogical materials	cases integrate binational supply chains.	Recover skills included in the curriculum but	
60 hours of active learning life skills curriculum		not demonstrated by graduates.	Incorporate groundbreaking active learning pedagogy into
20 hours of active learning career orientation curriculum	Support youth to choose degree program by exposing them to vital information about career opportunities and return on investment.		traditional formal educational context.

## Scale and Sustainability

Regional scale: Automobile advanced manufacture



A sustainable collaboration: An ongoing agenda to tackle skills gap



- 1. Quality assurance for airspace manufacture
- 2. Airspace Maintenance
- 3. Automobile advanced manufacturing
- 4. International trade

#### Lessons

#### • Engaging the private sector

- Cluster based organization vs traditional chamber
- Adding critical skills have more appeal for private sector
- Current gap vs. future gap

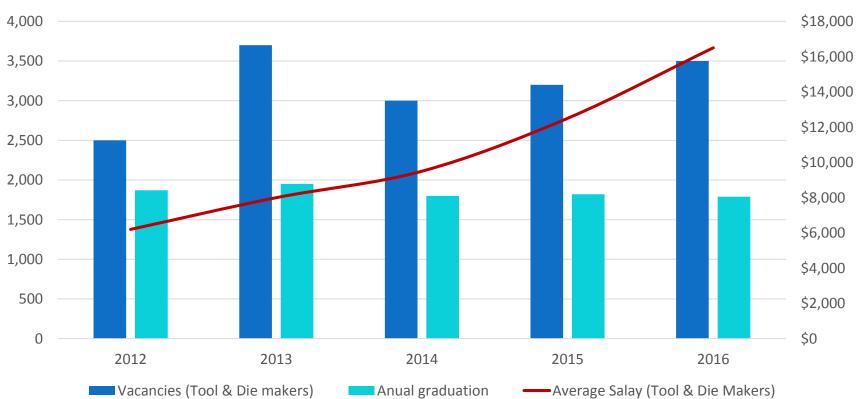
- Convening a group of stakeholders
  - Stakeholders' shared interests define the scope of work
  - Staffing & backbone
- Scale and sustainability
  - System change
  - Be aware of what is working in other markets

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Muchas gracias!







#### LMA for Tool & Die Makers in Nuevo Leon