

#### REFLECTIONS FROM CASE STUDIES



#### Themes covered

- Trust and partnerships as a central component of a relational system
- What mechanisms can facilitate these processes?

### Implications – an overview

- The broad cross-cutting themes that emerge do not suggest that new regulations are necessarily required.
- Rather, policy should, as far as possible, create enabling environments that make the strengthening of relationships between different components of the system possible.

#### Overview

- It is important to understand that the actions will be most effective in combination.
- For example, providing education institutions with the resources to mitigate the transactional costs required to build relationships and partnerships is key.

#### Overview

- Incentivizing employers to participate in interactions with education providers may galvanize these relationships, particularly if that can be achieved at an industry or occupation level rather than firm level.
- The curriculum as should be seen as an extended process spanning basic, formal and work-based learning – need to understand transitions

## Policy issues

- DHET has the greatest influence over the system and can act as a facilitator in bringing role players into dialogue.
- Lecturer professional development and funding the ongoing support of lecturers in colleges and UoTs

## Policy issues

- Issue of funding the workplace components of the system needs clarity
- Work based learning/ work integrated learning?
- A policy question is loosening up the issue of narrowly tying qualifications and courses to particular NQF levels – or particular industry
- Industry specific qualifications

## Education providers?

- Support structures for students academic, financial, psychosocial
- Mentorship for new academic staff
- Balanced research/teaching workload
- Ngap and new lecturers

# Sector Education and Training Authorities

- The SETAs are ideally positioned to act as a broker between education providers and employers.
- SETAs have the ability to assist in identifying the places available and getting students into the workplace, and where necessary incentivizing this for employers.

### **Employers**

- Need to see training, induction and mentorship as an integral part of producing an employable person
- Education providers cannot produce workready graduates for every setting.
- Employers need to provide graduates with opportunities to be able to learn in the workplace

## Skills ecosystems

- Levels of skills
- Formal and informal
- Spatial and social dynamics

#### Macro-economics

- Vacancies in the labour market are not created through training
- Setting unrealistic enrolment targets disconnected from the labour market undermines the system's capacity
- Training should not be warehousing