



Strategic Technology and Innovation Management Programme 2017

Capability framework for business model innovation

Yan Li yl483@cam.ac.uk Industries experiencing the stage of expanding to new market or innovating current business model need to have ability to create value. Capabilities to build successful business model is a promising solution improve companies' core competitiveness.

Aims

- This research aims to explore what are the capabilities needed for better integration and implementation of business model innovation.
- Refine and develop initial capability framework.

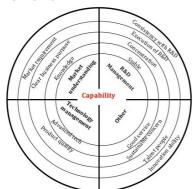


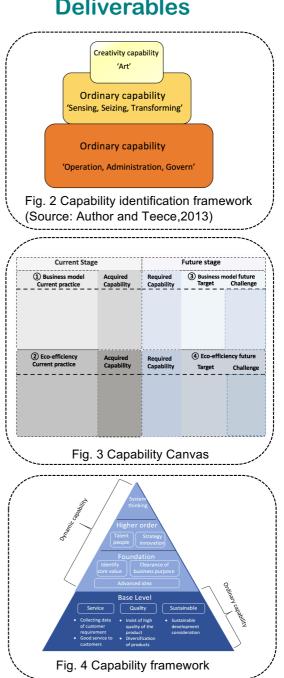
Fig. 1 initial capability framework

Progress

- Literature review of business model innovation:
- Literature review of capability study;
- Capability framework for business model innovation in static and dynamic dimension.

Highlight industrial engagement

- Interviews are conducted with STIM company to develop the capability framework.
- One workshop conducted to valid the result of capability framework.



Reference: David Teece, 2013, The foundations of enterprise performance: dynamic and ordinary capabilities in an theory of firms. Academy of management perspectives.

Institute for Manufacturing, 17 Charles Babbage Road, Cambridge, UK, CB3 0FS Tel: +44 (0)1223 766141; Fax: +44 (0)1223 464217; Email: ifm-enquiries@eng.cam.ac.uk; www.ifm.eng.cam.ac.uk

Deliverables