# Picking your path to strategy

UCD RESEARCH AND INNOVATION





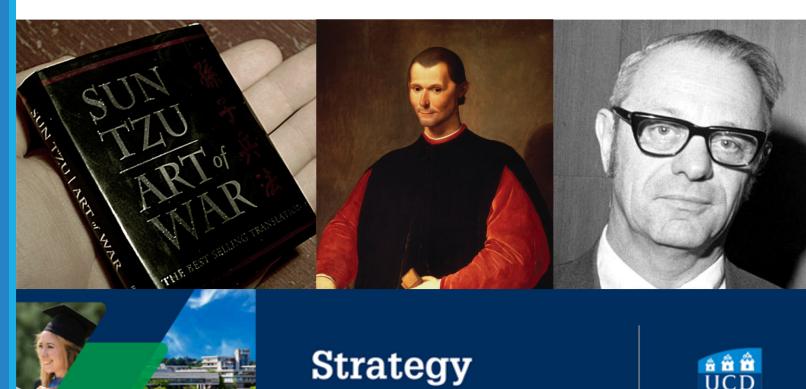


# What do I mean when I say strategy?

AN INTEGRATED SET OF DECISIONS, MADE AHEAD OF TIME, IN THE FACE OF UNCERTAINTY, TO ACHIEVE A SIGNIFICANT GOAL



### How did we get here?



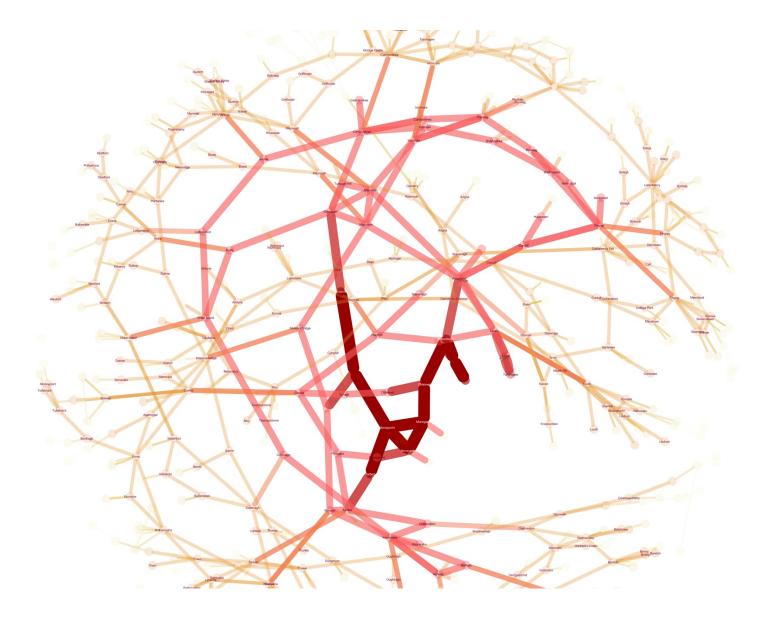




#### What's the big idea?

WE CAN TAKE IDEAS FROM BUSINESS STRATEGY AND ADAPT THEM TO BE USEFUL AT A UNIVERSITY





#### Structure

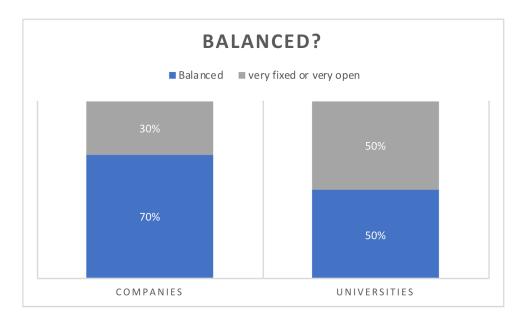
- Ten timeless tests
- Data on company self-evaluation
- Data on university self-evaluation
- Conclusions



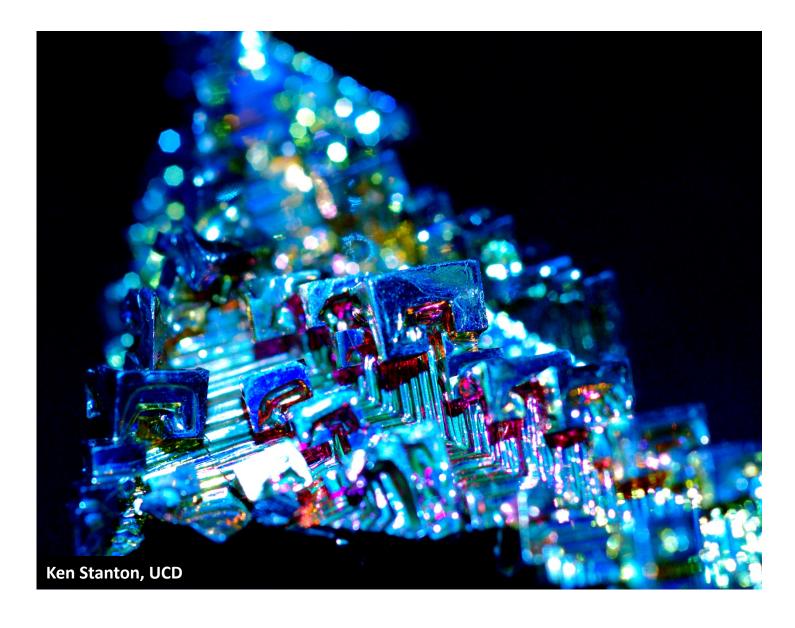


#### Fixed or agile?

- •completely planned out and locked for the period?
- •completely open and subject to change?

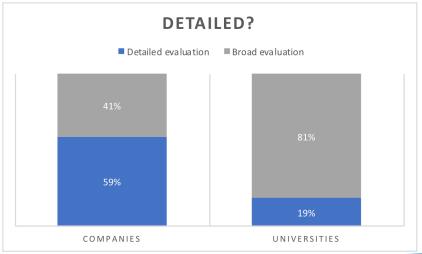




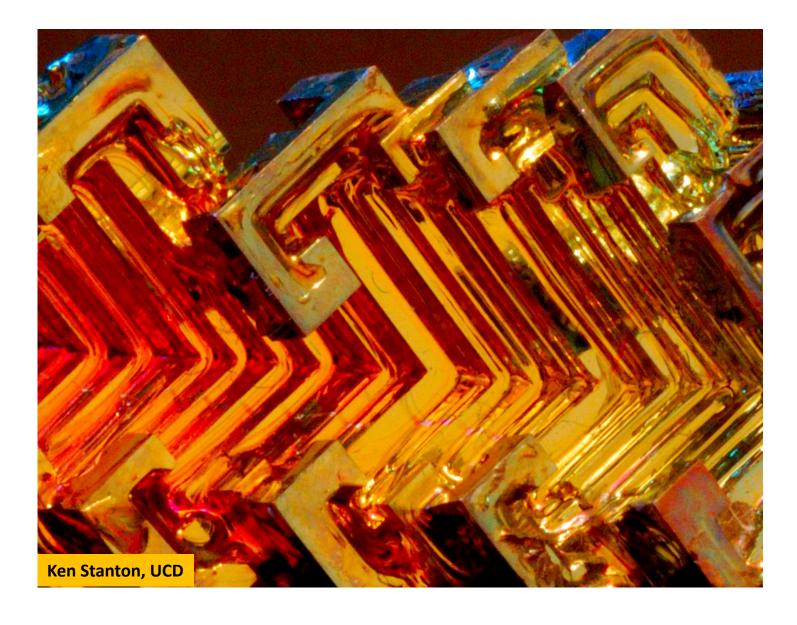


### Broad Understanding or Detailed Evaluation?

- •based on a broad understanding of the university's relative strengths?
- •based on a detailed evaluation of the university's strengths vs benchmarks?

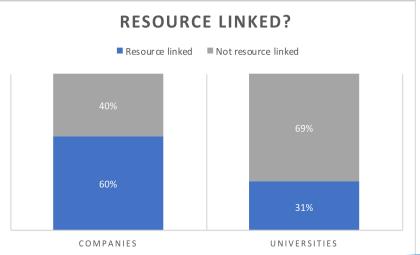






#### Linked to resource allocation or not?

- Loosely linked to resource allocation and investment?
- •The basis of all resource decisions and investment?

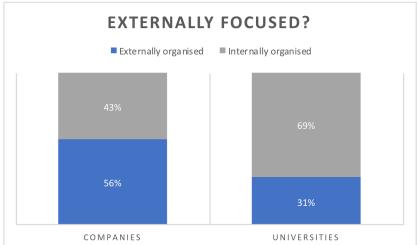




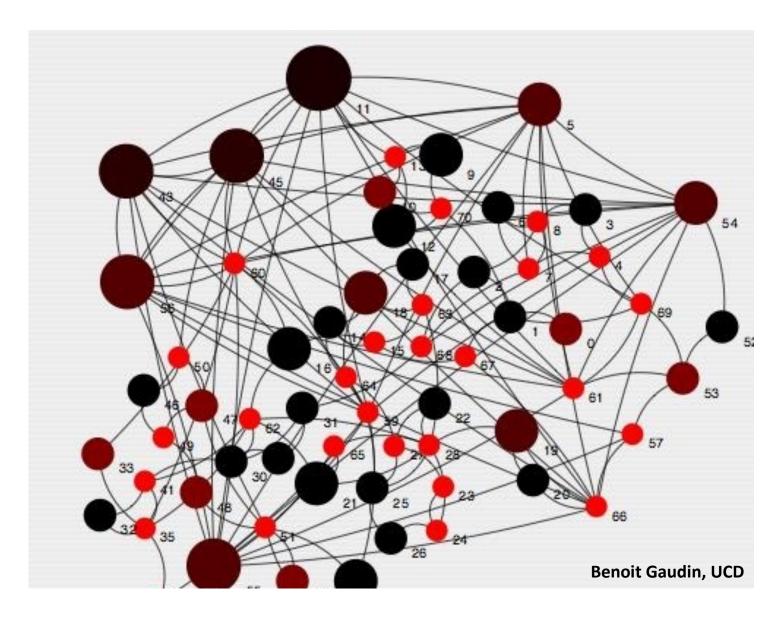


### Internal or external focus?

- •Organised in terms of internal academic structures?
- •Organised in terms of external factors?

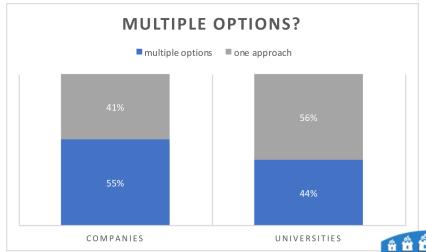






### Building a single case or options?

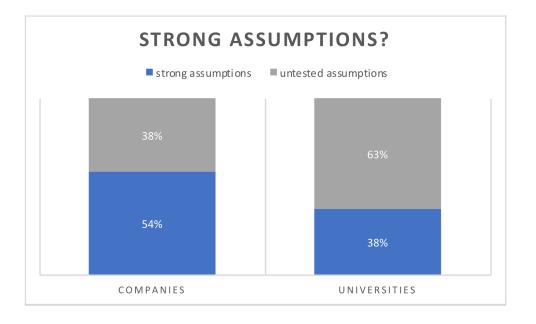
- •Based on building the case for one course of action?
- Based on evaluating different options and then picking a preferred option?





### Based on untested or solid assumptions?

- Based on untested assumptions?
- Based on rigorously tested assumptions?

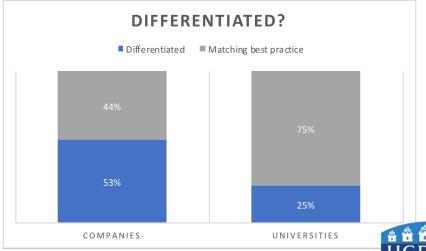






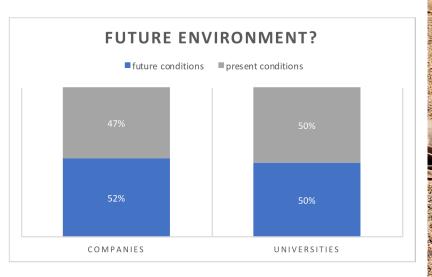
#### Best practice or differentiation?

- •Bringing the university in line with best practice of other comparable universities?
- Strongly differentiating from other comparable universities?

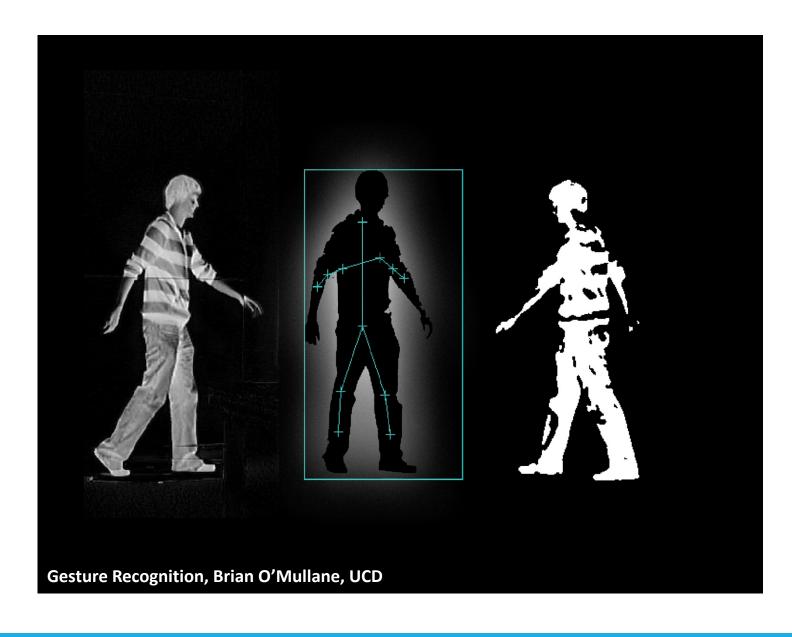


## Built for now or the future?

- •Developed to suit current conditions in the sector?
- •Developed to suit expected future changes to the sector?

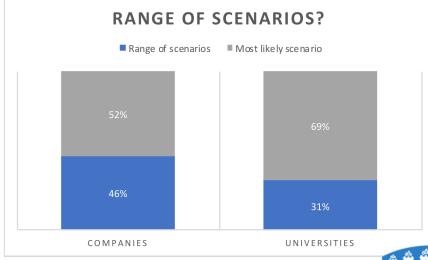






### One scenario or multiple?

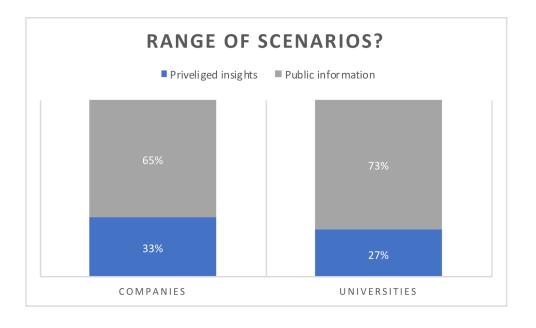
- Focused on one most likely scenario?
- •Considering a range of future scenarios?





### Public or private information?

- Based mostly on publicly available information?
- •Based on privileged or proprietary data and insights?





#### Conclusion

#### **Top weaknesses for Universities**

- •Relying on broad rather than detailed evaluations of strengths, weaknesses and where to compete (19%)
- Focusing on achieving established best practice rather than a differentiated strategy (25%)
- Using privileged data and insights is also low (27%) but companies also struggle here (33%)

#### **Top weaknesses for Universities relative to companies**

- Companies twice as likely to allocate resources based on the strategy (60% vs 31%)
- Companies much more likely to structure strategy based on external environment (56% vs 31%)

**Recommendation:** Look at your last strategy, consider the ten tests in that context, then brainstorm a handful of changes you could implement in your next strategy cycle to do better!



#### Further reading

Anita M. McGahan How Industries Evolve: Principles for Achieving and Sustaining Superior Performance, Boston, MA: Harvard Business School Publishing, 2004.

Michael Porter, "What is strategy?" Harvard Business Review, November 1996, Volume 74, Number 6, pp. 61–78.

Nassim Nicholas Taleb, Fooled by Randomness: The Hidden Role of Chance in the Markets and in Life, New York: Texere, 2001.

Michael J. Lanning and Edward G. Michaels, "Thinking strategically," mckinseyquarterly.com, June 2000.

Michael Porter, "The five competitive forces that shape strategy," Harvard Business Review, January 2008, Volume 86, Number 1, pp. 78–93.

Phil Rosenzweig, The Halo Effect and the Eight Other Business Delusions That Deceive Managers, New York: Free Press, 2007.

Mehrdad Baghai, Sven Smit, and Patrick Viguerie, The Granularity of Growth: How to Identify the Sources of Growth and Drive Enduring Company Performance, Hoboken, NJ: Wiley & Sons, 2008.

Mehrdad Baghai, Sven Smit, and Patrick Viguerie, "Is your growth strategy flying blind?" Harvard Business Review, May 2009, Volume 87, Number 5, pp. 86–96.

Peter Bisson, Elizabeth Stephenson, and S. Patrick Viguerie, "Global forces: An introduction," mckinseyquarterly.com, June 2010.

Richard Rumelt, "Strategy in a 'structural break," mckinseyquarterly.com, December 2008.

Patricia Gorman Clifford, Kevin P. Coyne, and Renée Dye, "Breakthrough thinking from inside the box," Harvard Business Review, December 2007, Volume 85, Number 12, pp. 70–78.



#### Further reading

Hugh G. Courtney, 20/20 Foresight: Crafting Strategy in an Uncertain World, Boston, MA: Harvard Business School Publishing, 2001.

Hugh G. Courtney, Jane Kirkland, and S. Patrick Viguerie, "Strategy under uncertainty," mckinseyquarterly.com, June 2000.

Charles Roxburgh, "The use and abuse of scenarios," mckinseyquarterly.com, November 2009.

Lowell L. Bryan, "Just-in-time strategy for a turbulent world," mckinseyquarterly.com, June 2002.

Dan Ariely, Predictably Irrational: The Hidden Forces That Shape Our Decisions, New York: HarperCollins, 2008.

Dan Lovallo and Olivier Sibony, "The case for behavioral strategy," mckinseyquarterly.com, March 2010.

"Strategic decisions: When can you trust your gut?" mckinseyquarterly.com, March 2010.

Charles Roxburgh, "Hidden flaws in strategy," mckinseyquarterly.com, May 2003.

Derek Dean, "A CEO's guide to reenergizing the senior team," mckinseyquarterly.com, September 2009.

Erika Herb, Keith Leslie, and Colin Price, "Teamwork at the top," mckinseyquarterly.com, May 2001.

Carolyn Aiken and Scott Keller, "The irrational side of change management," mckinseyquarterly.com, April 2009.

Mahmut Akten, Massimo Giordano, and Mari A. Scheiffele, "Just-in-time budgeting for a volatile economy," mckinseyquarterly.com, May 2009.

Josep Isern and Caroline Pung, "Driving radical change," mckinseyquarterly.com, November 2007.

