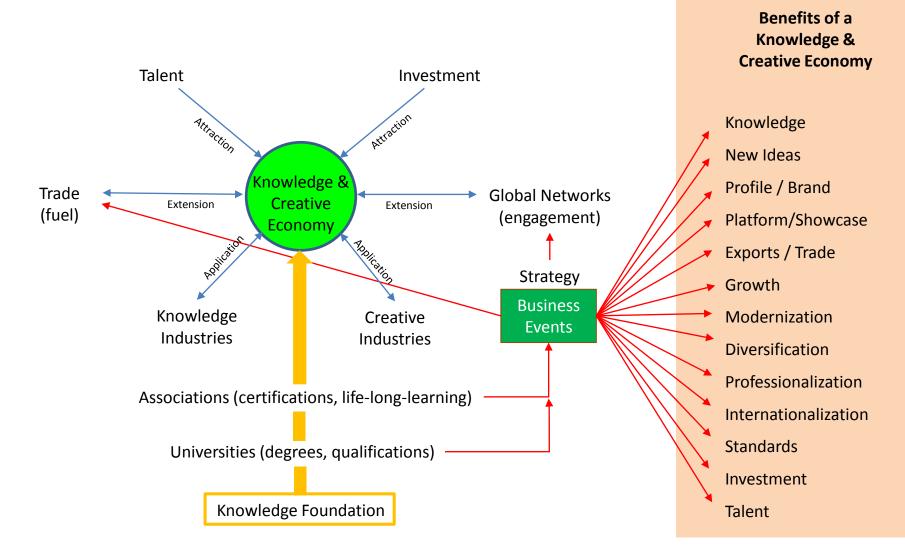


International Congresses and Transformation

World Genetics Case Study

Association Day Riyadh February 2018

Business Events as a Strategic Driver







The Vision:

THE HEART OF THE ARAB AND ISLAMIC WORLDS, THE INVESTMENT POWERHOUSE, AND THE HUB CONNECTING THREE CONTINENTS

Linkages to Civil Society and International Conventions

AN AMBITIOUS NATION

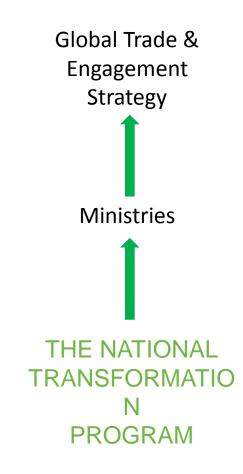
- Civil Society
- Social impact
- Knowledge transfer
- Management practices

A THRIVING ECONOMY

- Learning for Working
- Talent Acquisition
- FDI
- Regional and International Integration
- Exports
- Boosting SMEs
- Continuing Education

A VIBRANT SOCIETY

Health









Ambassador Programs (Envoy Program)

clubmelbourne

- State Government Priority:
 - Top 5: Biotech centres in the world
- Ambassador:
 - Phil Batterham, Associate Dean of Science (Genetics), University of Melbourne





Case Study:

XIX International Congress of Genetics Melbourne Exhibition & Convention Centre Melbourne, Australia







Background on Melbourne:

- Knowledge driven economy
- Four Nobel Prizes in medicine and physiology
- 2010 Most Admired Knowledge City (World Capital Institute)
- Ranked 19th most innovative city in the world (2010 Global Innovative Cities Index - 289 cities)







Goals

- To position Melbourne & Victoria as one of the world's top 5 genetic research centres
- Lift the profile of genetics research in Australia
- Provide professional development opportunities for Australian geneticists
- To attract the world's leading scientists, medical supply companies and investors to Melbourne







Bid Promotion Strategy

- Promoted as the 'Olympics' of Genetics
- 50 years after the discovery of the structure of DNA
- Sought best geneticists in the world as speakers
 - \circ 280 prominent speakers, including 6 Nobel Laureates attended



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Outcomes

- 2,725 delegates from 67 countries
- Australian expertise enhancement
 - over 1,200 Australian geneticists attending
 - 500 students involved
- International geneticists visited scientific establishments throughout Australia
- Enhanced Melbourne's international reputation for biotech research
- 75 national and international scientific journalists attended
- Extensive national and international media coverage
- Hotel Room Nights: 14,000
- Economic Impact: AUD\$23 million
- State Tax Revenue: AUD\$4 million



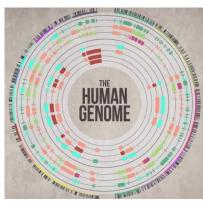




Other Genetics Related Congresses Hosted by Melbourne:

- International Agricultural Biotechnology
- International Human Brain Mapping
- International Conference on Environmental Mutagens ICEM
- 23rd International Conference on Yeast Genetics and Molecular Biology
- 2th International Conference of Parasitology
- World Congress on Huntington's Disease
- 25th Congress for the International Society for Forensic Genetics
- Lorne Genome Conference
- Australian Genomics Technologies Association
- International Conference on **Systems Biology**





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Be a Local Hero





المملكة العربية السعودية KINGDOM OF SAUDI ARABIA

