EVALUATING THE EFFECTS OF EMBEDDING INDIGENOUS CONTENT

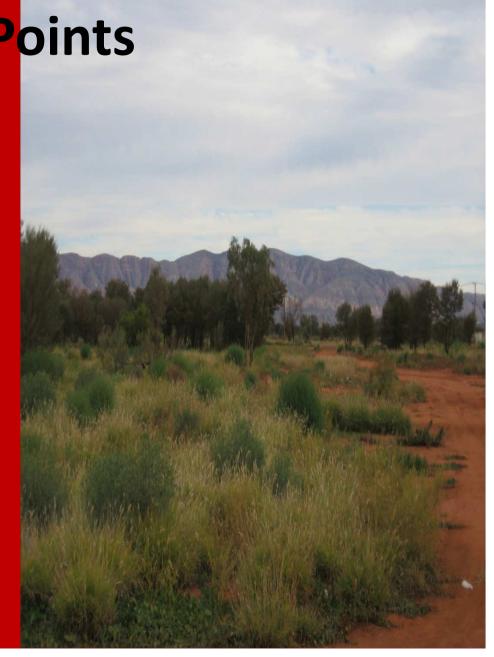
EVIDENCE VERSUS ASSUMPTIONS

Bronwyn Rossingh and Terry Dunbar

Australian Centre for Indigenous Knowledges and Education, Charles Darwin University

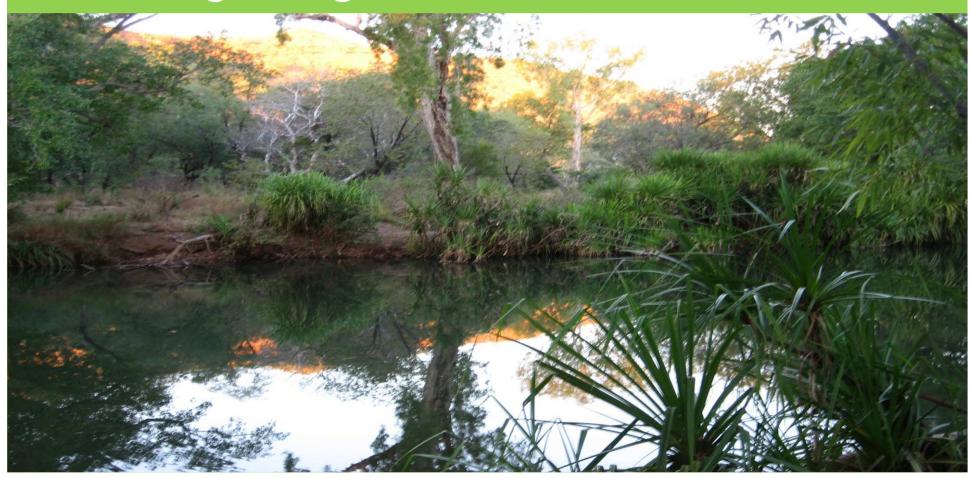
Embedding Indigenous Knowledges **Key P**oints

- Introduction
- Evaluative question
- Methods of Embedding
- Graduate Attributes
- University Policy
- Evaluative model
- Case Study
- Further Discussion
- Summary



Introduction

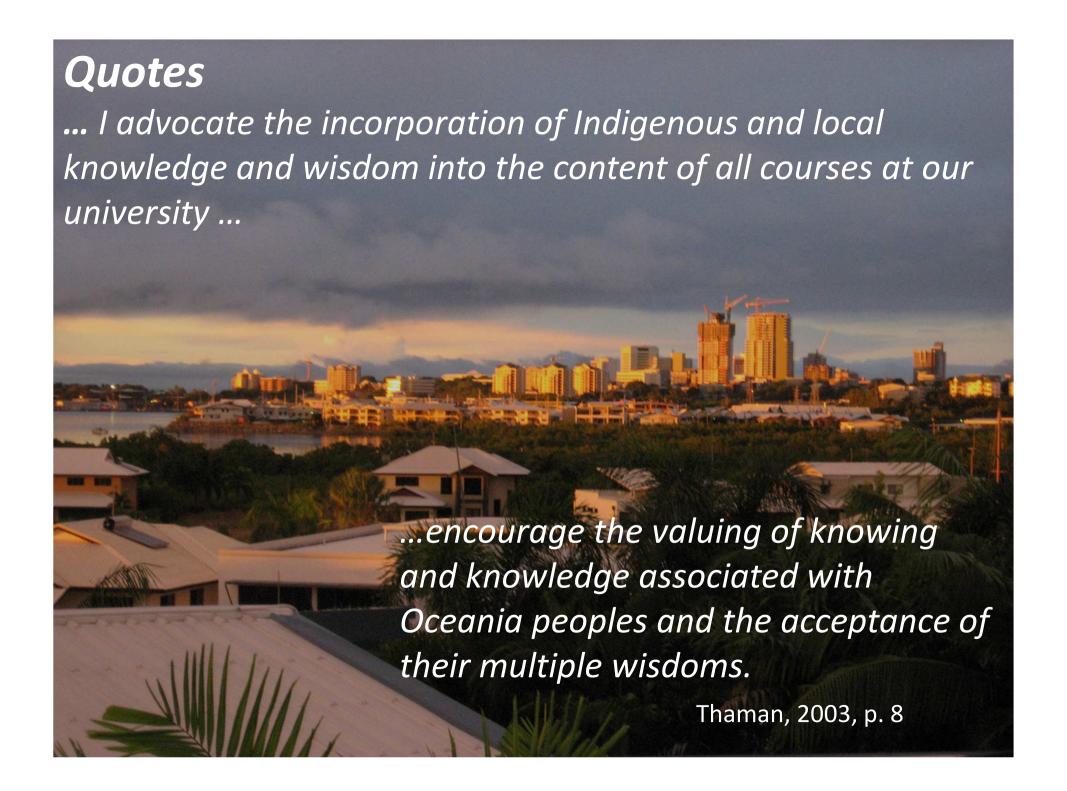
Development of an evaluation model to gauge the effectiveness of embedding Indigenous knowledge in higher education courses

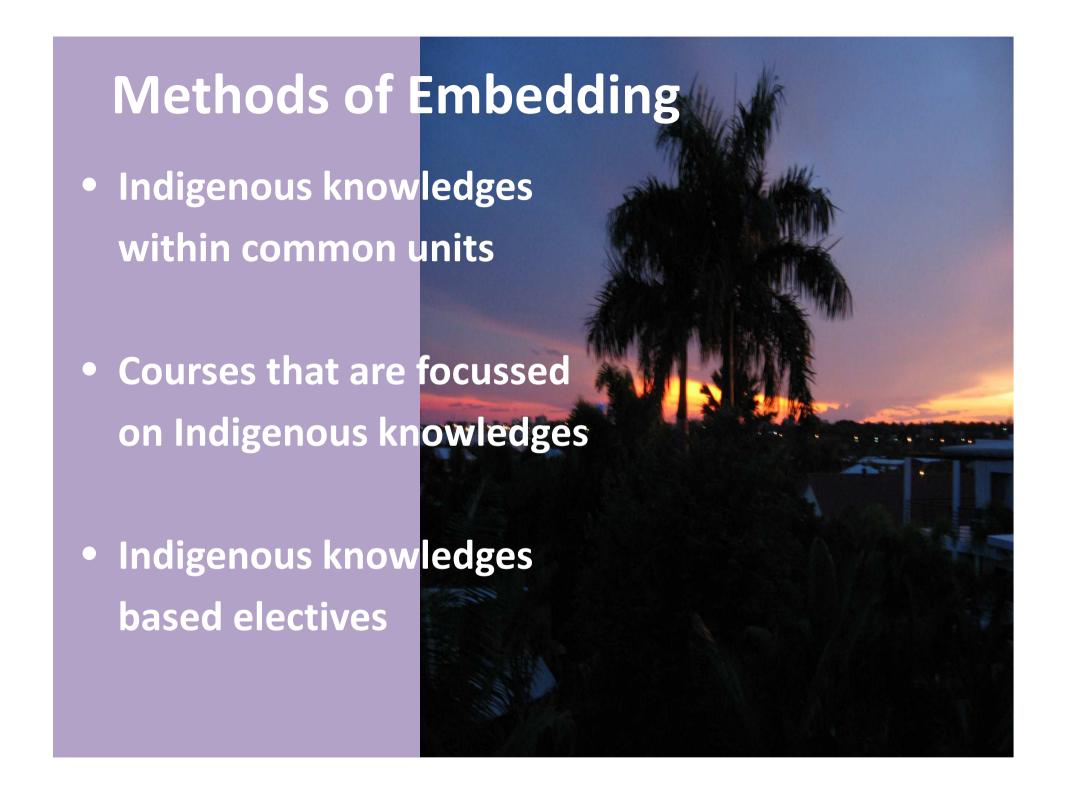


Evaluative Question

How do we know with certainty that embedding **Indigenous content** builds cultural competence within the institution and its graduating Students?



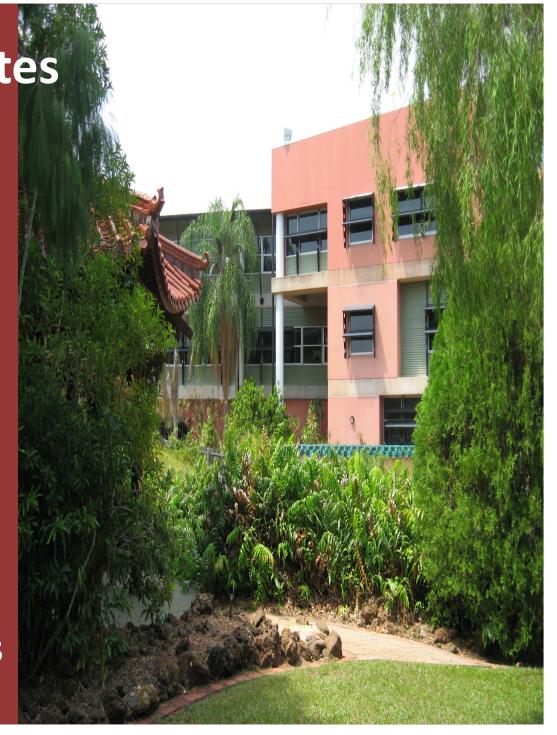




Graduate Attributes

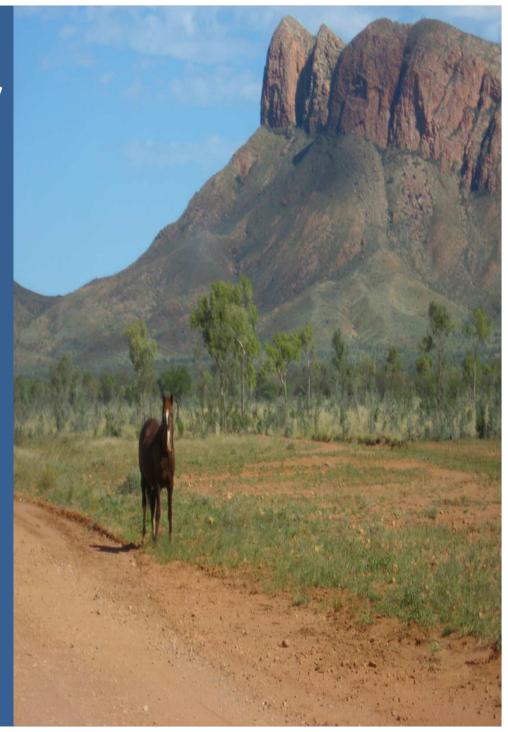
Knowledge building mechanisms

- Skill advancement
- Provide a well rounded education
- Provide a pathway to enter the workforce
- Foster lifelong learning capabilities



University Policy

- Graduate attributes are policy
- Dictate learning outcomes
- University accountability
- Attract students



Evaluative model

Put aside assumptions

Test performance of policy

Gauge cultural competency levels

Intellectual and emotional engagement



Evaluative Model

What is embedded & Relevance of material

Relevance & level of Student satisfaction

Community involvement & satisfaction

Indigenous knowledge delivery

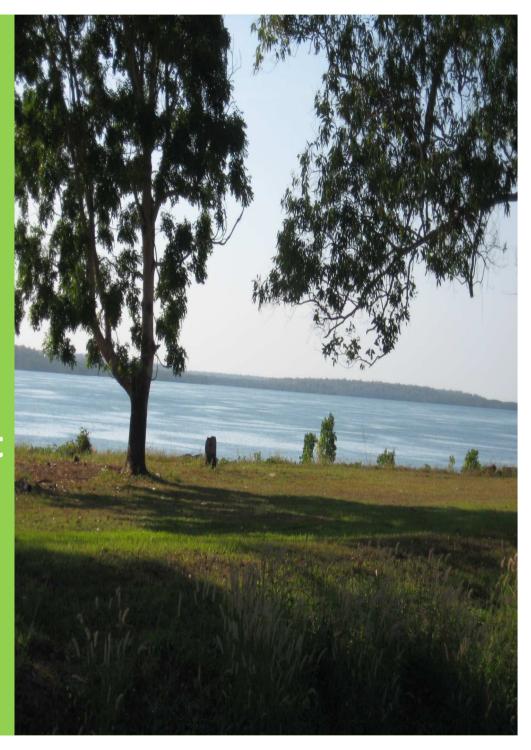
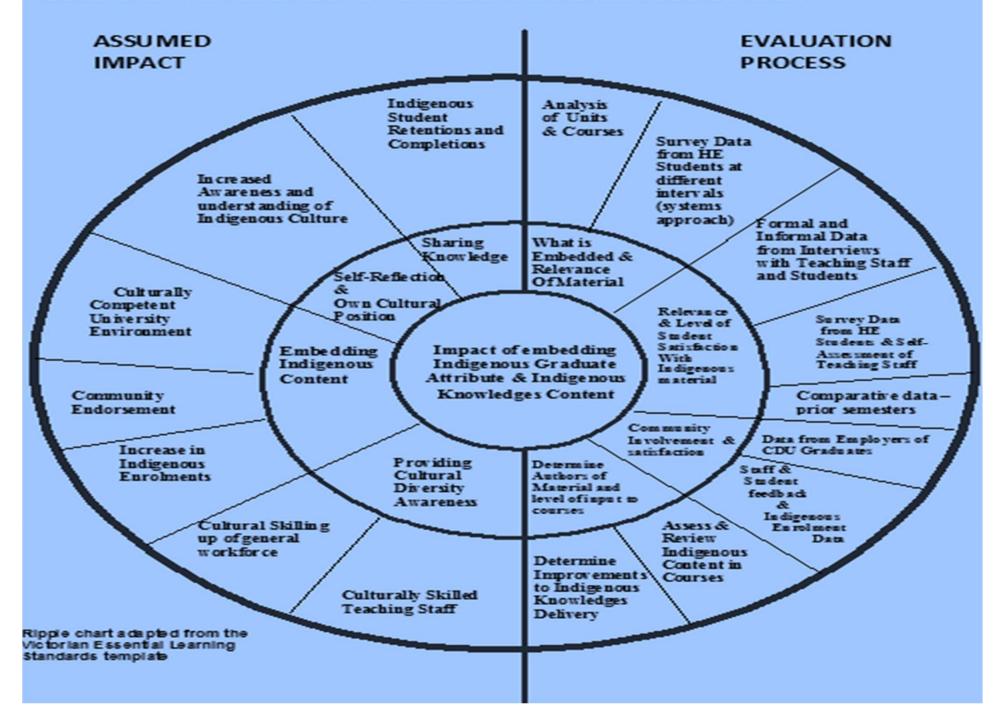


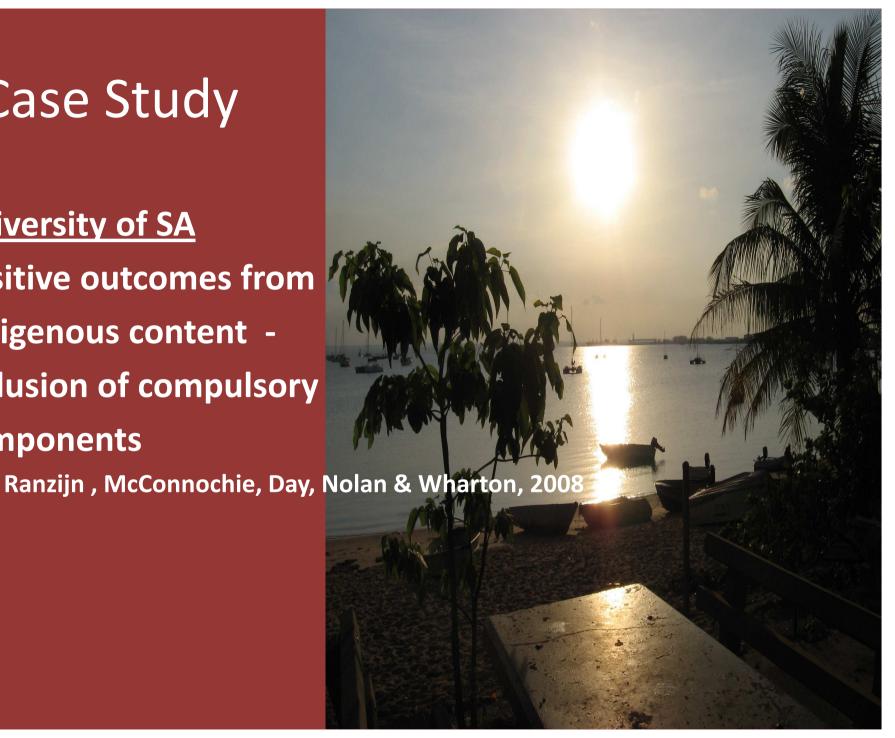
FIGURE ONE: RIPPLE EFFECT OF EMBEDDING INDIGENOUS CONTENT

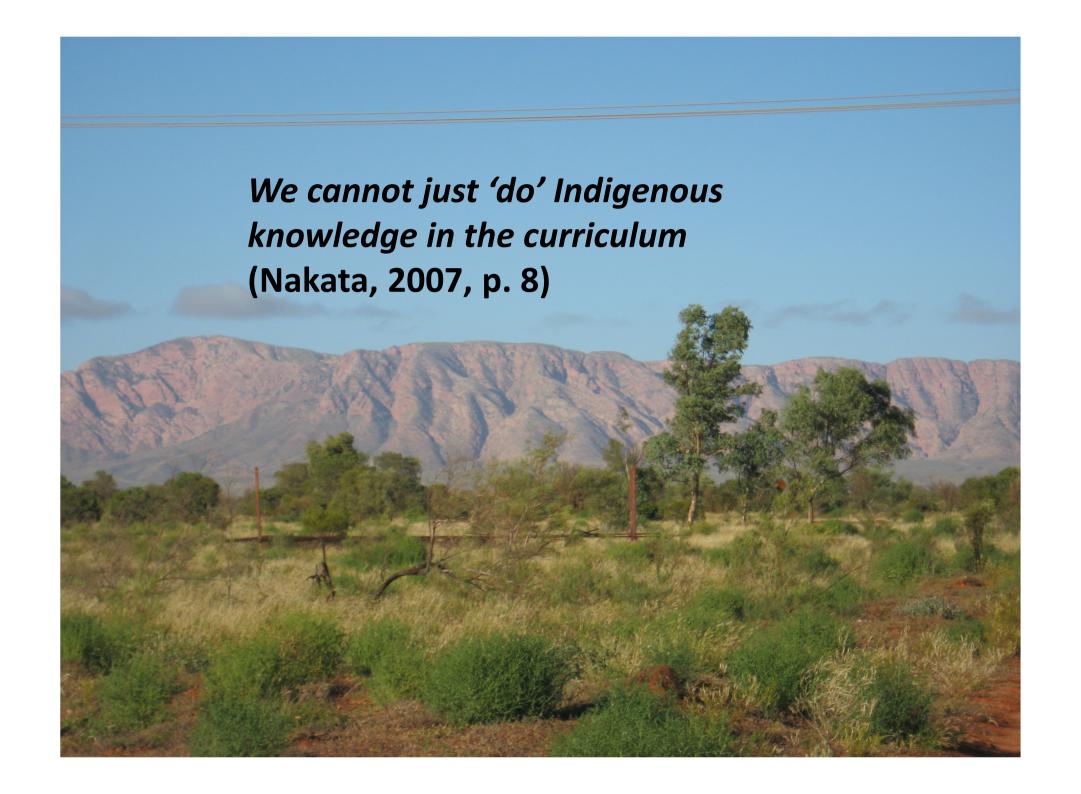


Case Study

University of SA

Positive outcomes from Indigenous content -**Inclusion of compulsory** components





Summary

University Accountability & credibility

Cultural Competency

Potential Benefits

Appropriate Indigenous Knowledge

