

Benchmarking student perceptions on teaching and learning at Non-University Higher Education Providers in Australia

Helen Lawrance Consulting
helenlaw63@icloud.com 0411 656 474

Welcome



© Can Stock Photo - csp10024770

Why benchmark - initial challenges

- ► TEQSA and Threshold Standards commenced in 2012
- Finding partners
- Time factor

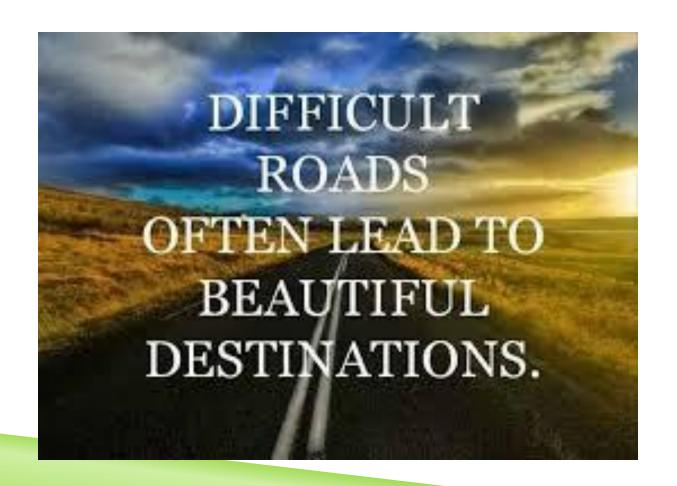




Let's start somewhere

- ▶ Keep it simple
- Overcome commercial sensitivities
- Remove time burden from HEPs
- Compliance with Threshold Standards
- Continuous Improvement focus

How would it work?



TEQSA'S Definition

- Benchmarking was defined in the TEQSA Guide for Renewal of Registration as follows:
- ▶ Benchmarking benchmarking is recognised as a means by which an entity can: demonstrate accountability to stakeholders; improve networking and collaborative relationships; generate management information; develop an increased understanding of practice, process or performance; and garner insights into how improvements might be made. In the context of course accreditation, benchmarking involves comparing performance outcomes and/or processes of similar courses of study delivered by other providers. 'Internal benchmarking' against other relevant courses offered by the provider may also be undertaken.

Standards - Renewal of Registration

- Section B4 Primacy of Academic Quality and Integrity
 - ▶ B4.3 Benchmarking reports for the improvement of Teaching and Learning
- B5.2 Performance Benchmarking
 - compares its performance on teaching, student learning outcomes, graduate outcomes, and research with other higher education providers, and uses regular, valid and reliable feedback from internal and external stakeholders to improve its higher education operations.

Standards - Renewal of Course Accreditation

- > 3.2 Course performance data and benchmarking
- Provider Course Accreditation Standard 5.4 requires that: 'the higher education provider maintains, monitors and acts on comparative data on the performance of students in the course of study, including information on the performance of student cohorts by entry pathway, mode of study and place of study, such data to include: student attrition; student progress; course completions and grade distributions.'
- Provider Course Accreditation Standard 5.6 requires that: '... the higher education provider is able to demonstrate appropriate progression and completion rates ...'
- Provider Course Accreditation Standard 4.2 requires that: '... staff who teach students in the course are advised of student and other feedback on the quality of their teaching and have opportunities to improve their teaching.'
- Provider Course Accreditation Standard 5.5 requires that: 'the academic standards intended to be achieved by students and the standards actually achieved by students in the course of study are benchmarked against similar accredited courses of study offered by other higher education providers.'

Mapped regulatory requirements

- Mapped Threshold Standards 2011 related to benchmarking
 - ▶ B4.3 Benchmarking Reports
 - ▶ B5.2 Performance benchmarking via student surveys
 - Teaching
 - Student learning outcomes
 - Graduate outcomes
 - ▶ 3.2 Course outcomes
 - Student satisfaction data
 - Student attrition, progress and completion rates

Focus on using student surveys

- Analysis of university national surveys
 - Develop key teaching and learning areas
- Analysis and Reporting Framework
 - Consortium dimensions and measures were developed
 - Consultation with HEPs in the pilot

Alignment



Pilot

- Initial pilot benchmarking of 2013 student survey data
- Model used conceptual dimensions:
 - Good Teaching
 - Student Engagement
 - Student Support
 - Course Content and Workload
 - Assessment and Feedback
 - Graduate Attributes
 - ► Facilities and Learning Resources
 - Student Satisfaction

Initial Methodology

- Survey scales
 - Survey scales were aligned and coded
- % Satisfaction scores (positive rating)
 - equivalent 'agree' parameters for satisfaction scores.
- ► HEPs collected their own survey data
 - Data collection templates developed
 - ► HEPs entered data into Consortium's templates

Reporting Metrics

- Overall satisfaction score comparisons:
 - All HEPs Mean
 - Student Population Group Mean
 - Field of Education Group Mean
- Percentage satisfaction scores for each measure
 - All HEPs Mean for each measure
- Qualitative comments
 - Correlated with quantitative data

From pilot to now

- ▶ Pilot in 2013
- ► HLC partnered with ACPET from 2015 onwards
 - Increased participants from 4 to 17
- Developed a National Survey in 2016
- Includes annual workshop
 - Sharing of best practice
 - Problem solving

2016 Insights

- ▶ 15 HEPs
- Student Population Groups
 - ▶ Less than 100 2 HEPs
 - ▶ Between 100 and 499 7 HEPs
 - 500 and Above 6 HEPs
- Broad Fields of Education
 - Creative Arts
 - Food, Hospitality and Personal Services
 - Health
 - Information Technology
 - Management and Commerce
 - Society and Culture

What we found

Trend Analysis

- All HEPs Mean is 1% lower than 2015
- 2 HEPs below 70% compared to 3 in 2015
- 8 HEPs above the All HEPs Mean compared to 7 in 2015

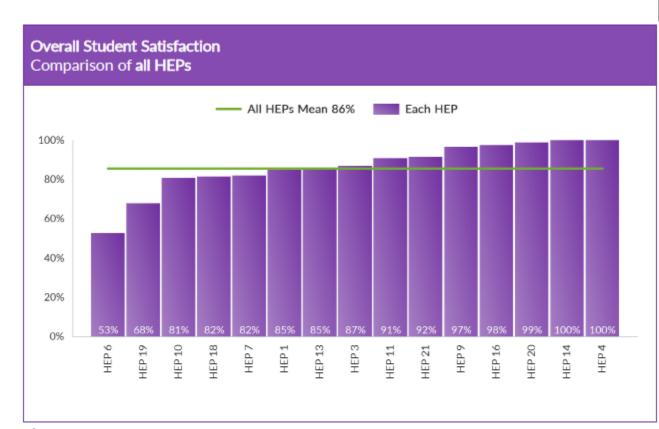


Figure 1

Fields of Education

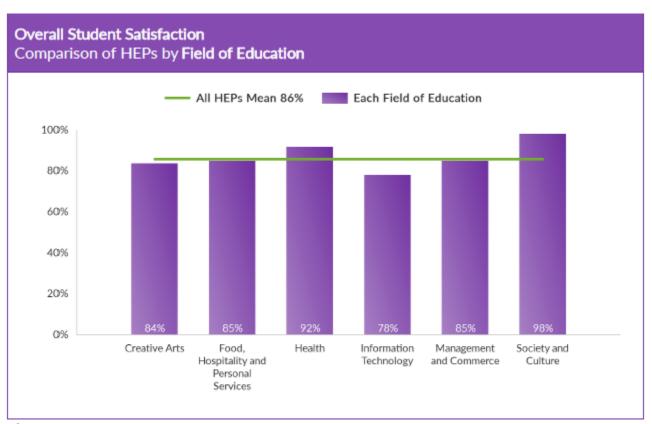
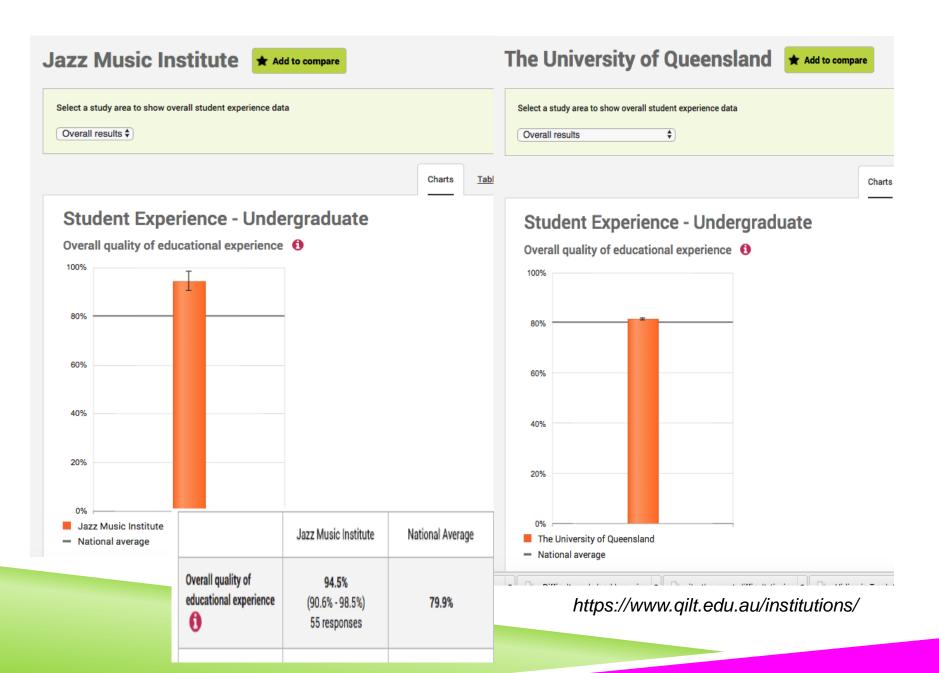


Figure 3

Student Population findings



Figure 2



JMI student comments

Strengths

- Incredible teachers
- Encouraging
- Supportive
- Pace is intense but works well.
- Exposure to world class artists
- Community and vibe is supportive and conducive to learning

Improvements

- Explain more
- More communication
- More assessment feedback (lower quantitative scores)
 - Library, IT and English language support quantitative scores were also lower

QILT Report comparisons 2016

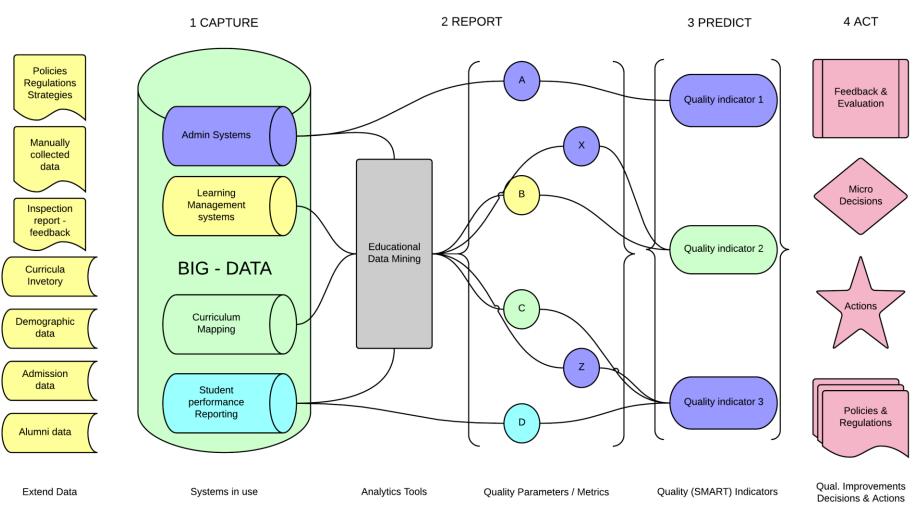
Table 2: The student experience, by type of institution, 2016 (% positive rating), (2016 SES National Report, p iv)

	Focus areas: Skills Development	Focus areas: Learner Engagement	Focus areas: Teaching Quality	Focus areas: Student Support	Focus areas: Learning Resources	Questionnaire item: Quality of entire educational experience
NUHEIS	82	62	84	76	73	80
Universities	81	62	81	72	86	80
All institutions	81	62	81	72	85	80
Benchmarking Consortium	79	(incl in Teaching Quality)	88	76	75.5	86

(HLC/ACPET Benchmarking Report 2016 Data)

2016 Snapshot

- Strengths
 - highest measure Lecturers are knowledgeable, at 90.9%
- Improvements
 - lowest measure English language support was available, at 58.4%
 - below 75% 7 measures relating to:
 - Generic Skills
 - Facilities and Learning Resources
 - Student Support



https://mededu.jmir.org/2015/2/e11/

Closing the loop

- Continuous improvement planning
- Better understanding of position in group
- Workshop facilitates:
 - Sharing of good practices
 - Problem-solving of issues
 - Collegiality



Em: helenlaw63@icloud.com www.helenlawranceconsulting.com