

Academic Programs

Melbourne School of Psychological Sciences (MSPS)

Sarah Wilson

Key issues

- Psychological Sciences curriculum database
 - more precisely map our psychology curriculum
- MSPS Teaching & Learning Plan
 - multipronged strategy to increase CEQ scores
- Study Abroad Convenorship role
 - ‘internationalisation’
 - APC representative for External Relations committee
- MSPS Teaching Awards 2012 recipients:
 - Dr Meredith McKague
 - Dr Paul Dudgeon

Key issues

- Structure of the 4th Year Thesis
 - thesis/4th year subject marking guidelines
- Electronic submission of undergraduate assignments (Turnitin)
- Approval of minor subject changes
 - MSPS APC (except Arts)
- Large growth in undergraduate enrolments
 - 10% increase for 2013

Curriculum Mapping

- Why bother?
 - Accurate knowledge of what we teach
 - Evaluate curriculum against benchmarks set by:
 - Australian Psychology Accreditation Council (APAC)
 - Australian Qualifications Framework (AQF)
 - Go8 University benchmarking
 - University strategic teaching and learning objectives
 - » Graduate attributes
 - Faculty specific teaching and learning objectives
 - » e.g. BSc graduate attributes
 - Easily accessed by all staff
 - Induction of new staff
 - Redevelopment of degree programs

Curriculum Mapping

- Shared ownership of the curriculum
 - Dynamic, ever-changing content
 - research-led teaching
 - Team teaching
 - greater integration within/across subjects for staff and students
 - Maps subject objectives and skills across
 - year levels, semesters, weeks
 - activities (lecture, tutorial, lab classes)
 - content domains (keywords search)

Curriculum Mapping

- Critical review of teaching & learning program
 - Key questions for content domains:
 - Q1 Is there systematic building of knowledge and skills across year levels?
 - Q2 Is there an appropriate ‘balance’ of activities within a year level?
 - Q Is there redundancy of content?
 - Q Is there ‘missing’ content? (e.g., indigenous content)
 - Q3 Can we define core content in terms of shared keywords?
 - Possible domains include:
 - developmental, behavioural neuro, cognitive, personality & social, quantitative, clinical/clinical neuro

Curriculum Mapping

- Functionality and reporting outputs
 - How do we map broad learning goals such as graduate attributes?
 - Do we need more tailored reporting outputs from the database?
 - Next steps from here?
 - e.g. working party, ongoing ‘domain’ meetings, etc

MSPS Teaching & Learning Plan

- *Growing Esteem 4 Year University Plan (2011-14)*
 - Clear targets for T&L to be achieved by 2015
 - refining/consolidating the new curriculum through close monitoring of performance and outcomes
 - to ensure student satisfaction with courses, graduate study and employment outcomes, as well as the quality of teaching & learning

MSPS Teaching & Learning Plan

- Target 2.3:
 - achieve a mean of 4.0, by academic unit, in the new University measure of quality of learning and teaching based on the Subject Experience Survey (SES)

Average QOT/SES scores	2007	2008	2009	2010	2011
Undergraduate	3.8	3.9	3.9	4.0	4.0
Postgraduate	4.0	4.1	3.9	3.9	4.1

MSPS Teaching & Learning Plan

- Target 2.2:
 - achieve national ranking by Field of Education in national indicators of quality of teaching and learning, including Course Experience Questionnaire (CEQ), Overall Satisfaction, and CEQ Good Teaching scale
 - top five rank (undergraduate) by 2015
 - » mean rank (2008-10): 27/37 for ‘Overall Satisfaction’
31/37 for ‘Good Teaching’
 - top-ranked (graduate) by 2015
 - » mean rank (2008-10): 19/33 for ‘Overall Satisfaction’
23/33 for ‘Good Teaching’

MSPS Teaching & Learning Plan

- Target 2.6:
 - achieve national ranking by Field of Education in national indicators of graduate outcomes, including CEQ Generic Skills scale and Graduate Destination Survey (GDS) positive graduate outcomes (combined % in further study or full-time employment 4 months post graduation)
 - top five rank (undergraduate) by 2015
 - top-ranked (graduate) by 2015

MSPS Teaching & Learning Plan

- Why the discrepancy?
 - A multi-pronged approach to achieving targets
 - Strategy 1: Engagement of Empirica
 - Data on key drivers of CEQ, SES and GDS outcomes
 - Strategy 2
 - Increasing ongoing contact with Alumni
 - Strategy 3
 - Managing student expectations and career pathways
 - Strategy 4
 - Building graduate capacity