Term of Reference 1: Teaching and Learning
NB: All data should be presented as 5-year time series, where available

Indicator	Data	Availability	Contact
The Student Profile	 EFSTL (Load), and Number of students enrolled, for each course administered through the School Equity group participation, by course – eg: 		PIR / JDK
	 rural/regional SES data Indigenous status Disability status International students 		PIR / JDK
	Entrance scores and basis of admissions data	$\overline{\checkmark}$	PIR / JDK
Student Progress and Retention rates	Pass Rate (total successful EFTSL / Base EFTSL), by course and / or discipline		PIR / JDK
	 GPA (mean & distribution), by course and / or by discipline Number of completions, by course Pre-census attrition rates, by unit Retention rate, by course 	\overline{\text{\tin}\exiting{\text{\tin}\exiting{\text{\texi}\text{\text{\texi}\text{\text{\text{\text{\text{\texi}\text{\text{\texi}\text{\texit{\text{\tex{\text{\text{\text{\text{\text{\texi}\text{\texi}\texit{\ti	PIR / JDK PIR / JDK PIR / JDK PIR / JDK
Student Satisfaction	 Unit Evaluation surveys for units in the School CEQ (quantitative and qualitative data) 	N N	TLC (Cathryn McCormack)) PIR / JDK
Student Outcomes	Graduate Destination Survey (FT/PT employment and further study data)		PIR / JDK
Courses and Curriculum	 Internal and External reviews of courses, including any reports from accrediting bodies, recommendations and implementation plans Provide information about the extent to which e-learning and other innovative learning technologies have been implemented in key courses Student usage data Case studies around particular course issues – eg curriculum redevelopment, 		School's own data / School's own data / information TLC School
Student Learning Support	 implementation of new teaching modes / technologies Data for student usage of learning support initiatives within the School (include reference to support initiatives for equity students) 		Student Assist, Oorala, Academic Skills Office, Library
Scholarship of Teaching	 Major research activities in the field of teaching and learning (eg Carrick projects, teaching development grants undertaken) Carrick awards / citations UNE teaching awards 		School's own data / TLC

Term of Reference 2. Research

NB: All data should be presented as 5-year time series, where available

Indicator	Data	Availability	Contact
Research Grants	Total number and value of research grants held by School staff	$\overline{\mathbf{V}}$	PIR / JDK
	Number and value of research grants per FTE academic staff member		PIR / JDK
	Value of total research income generated by the School		PIR / JDK
	Ratio of research income to total revenue		PIR / JDK
	Research income by source (eg Australian competitive schemes, public		PIR / JDK
	sector, industry-funded)		PIR / JDK
Research	Number of research publications per FTE academic staff member		Research Services
Publications	Weighted value of research publications using the DEST publications points	\square	Research Services
	 system Productivity Profile - % of academic staff with 1,2,3 etc publications over the 		Research Services
	previous 5 years		
	Citations (list)		Library
HDR Students	Scholarships awarded by the School / discipline, by year		PIR / JDK
	HDR student load in the School / discipline, by year		PIR / JDK
	HDR completions in the School / discipline, by year		PIR / JDK
	• Progression rates for HDR students / average completion times – by School /		
	discipline, by year	V	Research Services / PIR
Research Activity	• Involvement in CRC's, Centres of Excellence, other national research centres		School / Research Services
	or initiatives		
	• Involvement in spin-off companies and technology transfer activities		School / Research Services
	Externally funded research fellows and post-doctoral places		School (BI project from
			2008 – onwards)
	Numbers and research involvement of honorary and adjunct research staff		School
	Consultancies and collaborations undertaken – list organizations		School

<u>Term of Reference 3. Community Service</u>

NB: All data should be presented as 5-year time series, where available

Indicator	Data	Availability	Contact
External Relationships	 Number and duration of MOU's with community / industry partners Number and overview of collaboratively developed courses, and number of students participating in collaboratively developed courses Feedback from students on satisfaction with collaboratively developed courses Feedback from partner organizations on success and value of collaboratively developed courses Number and value of joint research grants Revenue generated by external consultancies 	Unit evaluations / Course Experience Questionnaire Finance system	Discuss possibility of Trim metadata table School TLC PIR School School / Research Services Finance / PIR
Links between the School and constituent Professions	 Professional / industry placements undertaken by students in the School's courses Staff involvement in continuing professional education Number of staff serving on community / industry / professional bodies (and type of involvement) Financial support from professional or industry bodies (eg scholarships / prizes) 		School School School / MAPA / Scholarships Office
Community involvement in the School	 Community representatives involved in School advisory boards / governance processes around teaching and learning / research activities Feedback from community representatives on value and success of their involvement with School activities 		School School

Term of Reference 4. Financial, Organisational, Staffing and Resource Management:

NB: All data should be presented as 5-year time series, where available

Indicator	Data	Availability	Contact
Organisational	• Structure of the School, including management roles, and numbers of staff		School
Structure	(general and academic) at various levels of responsibility		
	 Committee structure and roles of various committees 		School
Budget	• Budget for past 3 – 5 years		Finance / School / Faculty
	 Projected budget for next three years 		Finance / School / Faculty
	Breakdown of funding sources		Finance / School / Faculty
	• Salaries as % of revenue		Finance / School / Faculty
Resources -	• Staff: Student Ratios		PIR / JDK
teaching and	 Activity-Based Costing (total costs of running a unit / total number of 		Finance / PIR / JDK
learning	students)		
Resources - Staff	• FTE staff – five year time series		HR
	• Age profile of staff, classification levels profile of staff (ensure no individuals		HR
	may be identified)		
	Surveys of staff satisfaction		ODU / HR / School
	• Strategies to manage staff regeneration (in light of disciplinary advances,		School
	changes to focus, staff retirements)		
Resources -	 School equipment inventories, including any major equipment purchases 		School / FMS
Facilities, Teaching	Asset management plans		School / FMS
and Learning Space,	 Accommodation – the area of the School and major categories of space 		School / FMS
Research	utilization – offices, laboratories, teaching space		
	Off-campus teaching sites		School / FMS