## How the Adelaide Academic Role Statement and Individual Academic Profile fit with PDR

		The Adelaide Academic											
<u>THE UNIN</u> of ADEL		Performance Measures (per 1FTE)	Definition	Workload	and Research Ac	ademic Role Stat Teaching and 4 Level C		Level E			. PLAN – ACADEMIC STAF	F	
How the performance measures work together			1 research quality measure and 1 teaching quality measure and all supporting expectations plus 2 of any other measures must be met.							WORK OBJECTIVES			
Research	Output	Weighted <b>or</b> un-weighted Publications / Research Output	Weighted: An annual average count of weighted publications and/or other research outputs as recorded in AURORA and shared fractionally and equally between authors, over the last 5 calendar years. Un-weighted: An annual average count of all outputs recorded in AURORA that have been deemed to be a research output, that are attributed to an author, over the last 5 calendar years.	x Weighted	x Weighted x Un-weighted	x Weighted x Un-weighted	x Weighted x Un-weighted	x Weighted x Un-weighted		Objective Setting: When setting your work objectives, consider your work priorities over the next 12 months, your accountabilities as outlined in your position description as well as your alignment with the strategic objectives of the University and your Portfolio / Unit. This section should be completed in consultation with your line manager at your initial discussion for the year. Key Result Area Work Objectives Measure (RRA)			
		Active HDR Supervisions	An annual average number of EFSTL fractionally allocated as per supervisory responsibilities in PeopleSoft; over 5 years, where the difference between co-supervisior and principal supervision is given effect by the fractional allocation within PeopleSoft.	, An average of , x EFTSL	An average of x EFTSL	An average of x EFTSL	An average of x EFTSL	An average of x EFTSL		Key areas of responsibility in your role under which you will have specific objectives	Describe clearly what needs to be achieved by using the SMART principle to define objectives that are: Specific, Measurable, Achievable, Relevant &	Specify how the objective will be measured; this is the M in SMART	
	Quality	Normalised Citation Indicator or Quality Factor (Peer Evaluation)	Normalised Citation Indicator The citation measure is calculated by dividing the actual count of citing items by the expected citation rate for documents with the same document type, year of publication and subject area. When a document is assigned to more than one subject area, an average of the ratios of the actual to expected citations is used. NOTE: This value will be extracted from TR InCites. Quality Factor (Peer Evaluation) Points awarded for quality as judged by the Faculty Research Committee or ERA FoR leader(s) using ERA standards, based on HERDC-eligible un-weighted outputs (or NTRO-equivalent publications/output points in creative field) over the last 5 calendar years multiplied the following quality measures: Excellent = 5; Very Good = 4; Good = 3; Satisfactory or Poor = 0	NCI x	NCI x n Peer Evaluatior x	NCI x n Peer Evaluation x	NCI x Peer Evaluation x	NCI x Peer Evaluation x		Adelaide Academic Role Statement Research Teaching Supporting expectations	Time-framed (Insert here) E.g. – Submit draft journal article	Refer: Individual         Academic Profile         E.g. June 2015	
		Count of Cat 1 Grants	For Levels A – B: Count of grant submissions over the last 5 calendar years. For Levels C – E: Average number of grants held per year over the last 5 calendar years. Average \$k per annum over the last 5		x submissions		x grants held	x grants held	v	<b>Note</b> : More detaile which explain next s achieving outcome	teps towards		
		Cat 2-4 Income Generated	calendar years.	\$xk	\$xk	\$xk	\$xk	\$xk	with the Role Statement				
Teaching	Output	Teaching activities HDR Completions	Teaching activities or A count of HDR completions over the last 5 calendar years, where PhDs must be completed within 4 EFTSL of commencement and Masters must be completed in 2 EFTSL, and where all supervisors at the time of the completion will be credited with a completion count.	x	h the type of app x	ointment and wor	kload model. x	x					
	Quality	eSELT or Peer Evaluation	be created with a completion count. Average of 80% BA Q6 score for all courses taught over the last 3 years or equivalent peer evaluation as follows: 7. Excellent 6. Very Good 5. Good 4. Satisfactory 3. Poor 2. Very Poor 1. Wholly Inadequate		Peer Evaluat	eSELT 80%	Good or Excellent						
Supporting expectations	Admin and service to the University			Demonstrated performance in <u>one</u> of these two categories as per the University of Adelaide Enterprise Agreement 2014 – 2017 at 2.5.2.2d			Demonstrated performance in <u>both</u> of the supporting expectation categories as per the University of Adelaide Enterprise Agreement 2014 – 2017 at 2.5.2.2d						

## FOR ..... AS AT ..... Outcomes Area of Contribution Research ----------Teaching \_\_\_\_\_

INDIVIDUAL ACADEMIC PROFILE