Self Assessment: Answering the 6 KEQ's

APPLES – Whitireia*; Otago Polytechnic* (?); Northtec; Unitec BANANAS – MIT*; Aoraki*, EIT*; UCOL; Nelson Marlborough CARROTS – Open Poly*; Wintec*; Weltec*; WITT; SIT

Judgement Questions	What do we do well?	What don't we do so well?	Suggestions for improvement?	What have we done since? Did it work? What next? What is the evidence that
				improvement is occurring? How do we know?
KEQ 1. How well do learners achieve? KEQ 2. What is the value of the outcomes for stakeholders including students? (Apples)	 Info skills sessions Environmental scanning and innovation Focus and understanding on learning and teaching Self assessment and reflection (but not measuring) Embedding all e-content with learning Development of learning spaces Collaborate: share models of success 	- Measure outcomes - Research and sharing - Market ourselves to students and staff re. our role in learning	 Share research better – i.e. writing and publishing Research as key task for library managers and other relevant staff Align services to match strategic planning Capture evidence to show impact of service (one ITP to design and then share) Input into tools to measure student/employer satisfaction 	 Feedback from students Session evaluations Assessment results Feedback from tutors Graduate profile employers Evidence-based practice
KEQ3	- Opportunity to broadcast	- HB (EIT?) not involved!	- Subject librarians spending	- Direct student feedback
How well do programmes	"blow your trumpet"	- Not enough evidence	more time with programme	and anecdote
and activities match the	- library memory, open	compiled i.e. written up	development but less	- collate!

^{* =} Organisation has been reviewed (NB: MIT Library was selected as a "focus area")

needs of students and other stakeholders?	conversations - Focus at Aoraki on Q5 - Not just direct service examined e.g. under Q4 Be prepared to verify — evidence not just gut feeling.	 Distance students and distributed sites Copyright Student info sometimes unreliable Hard to get to stakeholders Systems shaky 	customer service - More cross teams conversations - Determine systems, procedures, processes - Copyright knowledge - Stocktakes, weed	 keep an open whiteboard for notes, suggestions, examples. Hardest question First impressions Satisfactions surveys. "Foot traffic" on website,
How effective is the teaching?	HB (EIT?) not involved at all! = positive or negative??	Systems shaw,	- Online presence	databases - Repeat customers
teaching:	aii: – positive oi negative::			- Service statistics
(Bananas)				
KEQ 5 How well are students guided and supported? KEQ6 How effective are governance and management in supporting educational achievement? (Carrots)	 Our operational plans reflect institute strategic plans Have systems and processes to provide information to students Collect statistics on say classes taught (and student evaluation of these re usefulness) Collaborate with other units (& in some cases, integrate) eg Learning Support 	 Evidence, evidence! Not enough follow up and outcome at our teaching e.g. can they use the catalogue, search databases, etc. Having a student voice in our planning and documentation Communicating activity Influencing the institute to improve teaching and learning Determining the "value" added" by library Resourcing; in particular qualified staff TIASA disadvantages qualified librarians 	 Listening to our students and capturing their voice AUSSE student experience survey – drills down (AUSSE) Sharing good news and success stories and best practices Closer collaboration with ICT departments The support we put behind online courses and services not known or acknowledged 	 Student surveys Documented changes resulting from surveys Staff awareness of changes in activity/processes Emails and feedback from students Know plans going forward