

Technology at a glance

Person In Charge
Michael McQuain/Kerry Northcott
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Chris Randle
Bruce McConachy
Andrew Smith
will assist if available
will assist if available
TBD
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Denice Hardie
Michael McQuain
Wilding Weddani
Staff manage, develop protocols
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Bruce McConachy
Filters - GA
Bruce McConachy
Bruce McConachy
Bruce McConachy
Training – possibly KLA who has been
trained
Protocol to be established
Office
Bruce
Training key users – technology team
Staff to migrate resources M1 →M2; Bruce
and John will assist co-ordination; TIG to be



Software	
Acrobat Pro	Bruce McConachy(library), (TSO)
apple products	TBD
Google earth	
MessageU administration & maintenance	Andrew, Lyn and Sonya
MS office	John Leighton
RISC administration & maintenance	Front office uploads updates etc
Rollmarker administration & maintenance	Andrew Smith, Lyn Swaddle and Sonya
Nominarie duministration & maintenance	McNamara
SMMarks administration & maintenance	TBD
SMReports administration & maintenance	Vince Duff and Duane Galle
Timechart administration & maintenance	Terry Simpson, Duane Galle,
Windows 7	TBD
Antivirus	100
Any other software	Computer Co-ordinator
Staff/Student Support	compater co oramacor
SMU staff passwords	Bruce McConachy
EMU student passwords	Bruce McConachy
Web Services	
IT faults logging (intranet)	On intranet, Andrew Smith will categorise
The same reasons (maranet)	the faults to send them out to various
	members of staff
Permanent computer room bookings	Andrew Smith will transition to Bruce
School intranet	Andrew Smith
School website (external)	SASS/Exec have been trained – authoring
,	right, Denice has publish rights, get staff
	member to co-ordinate various sections, eg
	faculty profiles
Bell System	Bruce McConachy, Denice Hardie
Technology Team	
Technology team leadership/management	John Leighton will transition into this role,
	supported by Andrew during the transition
	period
Technology plan 2014-2017 development	Technology team
Areas where we don't have current support	
	These need to be prioritised and either staff
android products	identified for training or outsourcing
laptops (not DER)	procedures implemented.
desktops, mouse & keyboard	
	(The critical nature of each element needs to
	be assessed)