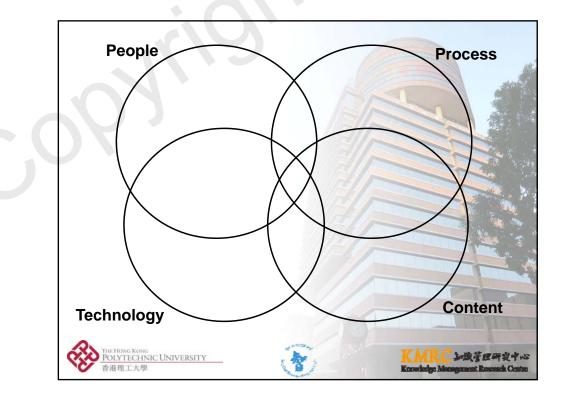
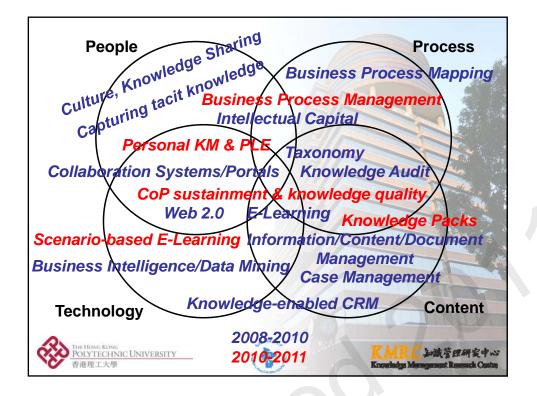




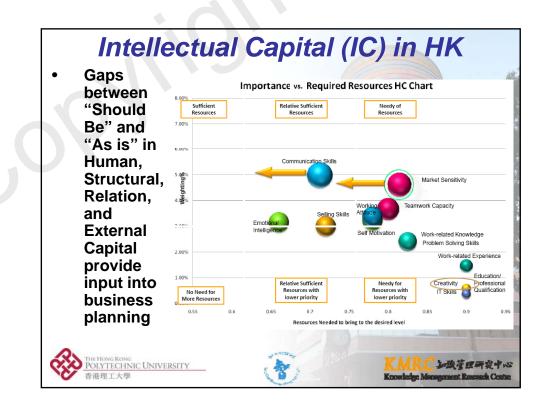
Type of Company	Project Scope	Study Areas
Transportation, Manufacturing, Research Organization	Capture Tacit Knowledge, Ideas Generation	Measuring Team Performance, Team Building Development, Capacity for Ideas Generation
Customer Services, Financial Services, Manufacturing	IC Assessment	IC Indicators and Measurements
Transportation		
Government Department, Non-Government Organization	Sharing Platform	Data Mining, Portal Development
Sportswear	Sharing Flattorin	Raising the User Awareness, Rewards & Recognition, E-Learning
Education/ Cultural		Library System
Government Department, Transportation	People-based KM	Community of Practice
Financial Services, Logistics, Government Department, Non-Government Organization, Education	Various	Taxonomy & Search, Document Management, Soft KM tools, Communities
Financial Services, Logistics, Manufacturing, Government Department, Non-Government Organization, Secondary School	Knowledge Audit	
Financial Services, Logistics, Government Department	KM Feasibility Studies	
Transportation		Collaboration Tools and Culture
IT Outsourcing		Knowledge-enabled CRM System
Government Department	Technologies	Web 2.0 Technologies, RSS
Education, Transportation		Social Networking





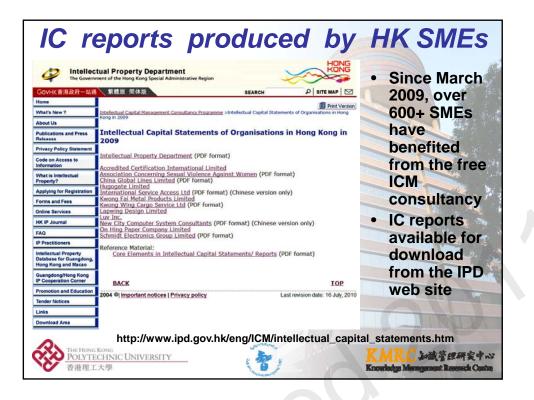
FYP Company	Project Scope	Year	Study Areas
Manufacturing Company	Identifying Intellectual Capitals	08/09, 09/10, 10/11	Knowledge Audit and Intellectual Capital
Transportation	Community of Practice, Business Process Re- engineering, Social Networking Tools	08/09, 09/10, 10/11	Collaboration Tools , People- based KM
Government Department	Knowledge Management System	07/08, 08/09, 09/10, 10/11	Web 2.0 Technologies
Government Department	Knowledge Management System, Community of Practice	07/08, 08/09, 09/10, 10/11	Platform and People- based KM
Government Department	Knowledge Management System, Community of Practice	07/08, 08/09, 10/11	Web 2.0 Technologies, Knowledge Portal, eLearning
Education / Cultural	Knowledge Management System	08/09, 10/11	Knowledge Portal, Library Learning System

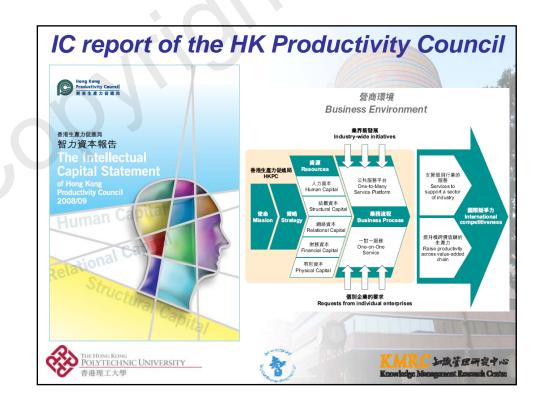




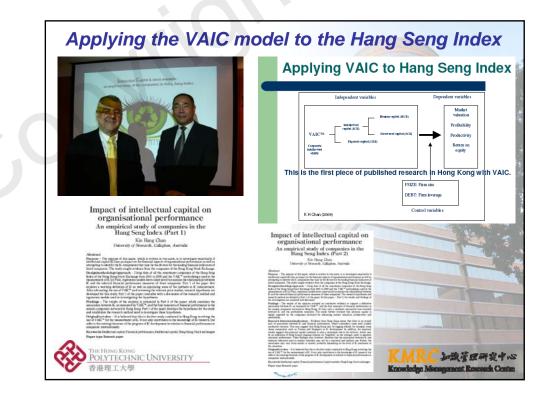


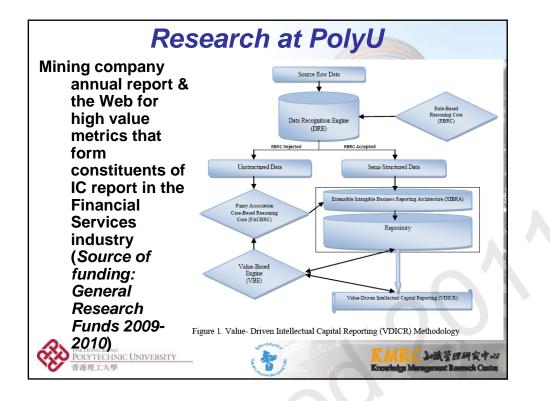


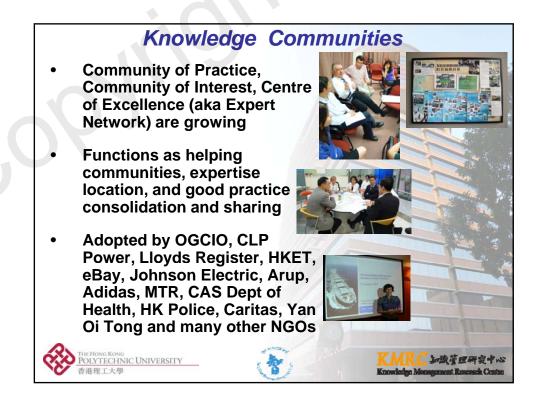






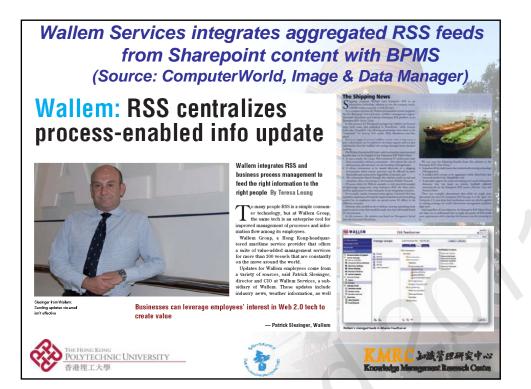


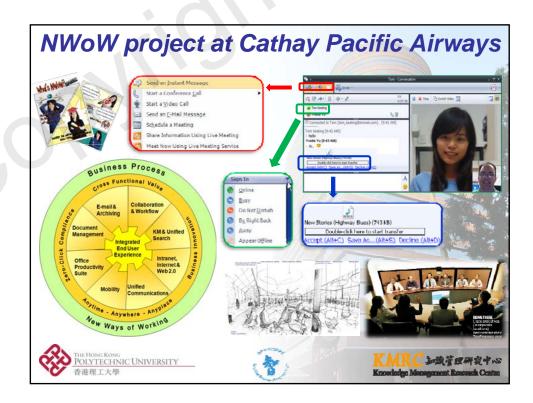




Aggregators Folksonomy Wikis Blogs Participation Six Degrees Pagerank XFN Cecommendation Social SoftwareFOAF Sharing Collaboration Perpetual Beta Simplicity Browser Sharing Collaboration Perpetual Beta Simplicity AJAX Audio M Video Web Standard Stor CSS Pay Per Click Convergence Veb Standard Stor Trust Affiliation OpenAPIs RSS Semantic Web Standard Stor Economy OpenD Remixability REST StandardizationThe Long Tail DataDriven Accessibility Modularity SOAP

Department, Organisation	Web 2.0 projec					Status	Remarks
	Blog s	Wiki	RSS	Social Bookmarking	Others	EM.	where
Vallem			Х			Deployed	RSS combined with BPMS
DCTC, Health		x					Replay video at http://www.youtube.com/watch?v=vgl<2FL eLM
ibrary & School of Hotel, Tourism & Hospitality, HKPolyU					Virtual World (Second Life)	Deployed	
Child Assessment Services, Health			х			Deployed	
DGCIO	х	Х	х			Deployed	Knowledge and Information Collaboration Platform (KICP)
Environmental Protection	х		Х		98	Deployed	
Adidas				Х	101	Deployed	
Towngas		Х				Deployed	TGWiki
HACTL			Х	Х		Prototyped	
K Police			Х		-192	Prototyped	
Census & Stats		х		Х		Deployed	Statpedia
Cathay Pacific Airways		х	х	х	1	Prototyped/ Deployed	
/ahoo!HK	х	Х	Х		Yahoo!Knowled ge	114	
Google HK					Google Doc	1 1 1	La
MTR	х	х			a participation	Deployed	

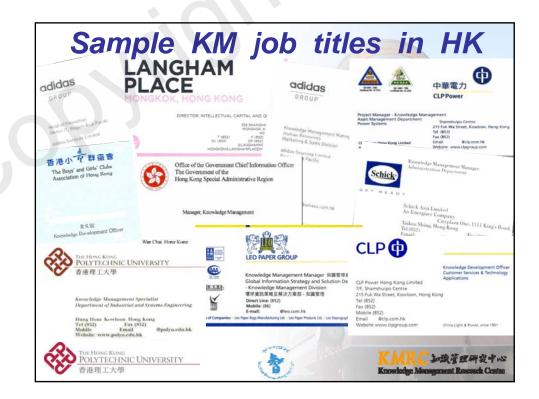


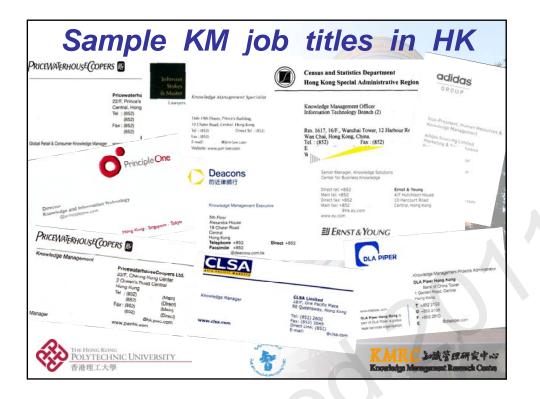


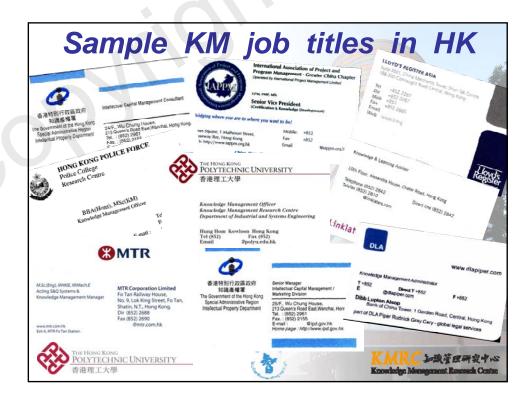


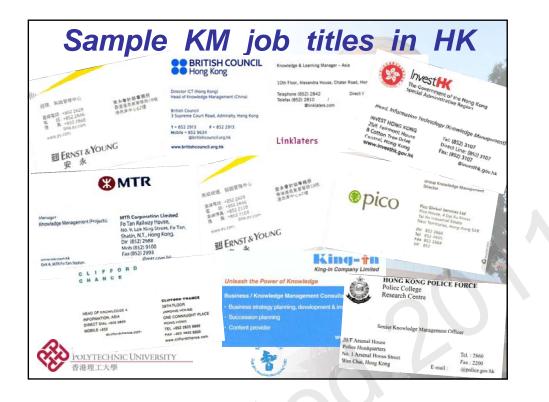
			najor internet job sites)
Year	KM-related job postings		Cape Second particular Management     August and and a second particular
2005	394	CONNECTED'GROUP	Exception resourced an actual of the light candidate.  Must Tar Devel  Out out a substyce interfactor and from out substyce and performance in addition to perform the intervention resources
2006	226	Senior Knowledge & Information Officer	Press (a)     Press (b)
2007	561	Company same comment responder control Our cleant is one of the world's leading are firms with offices across 21 countries. They profe continuing the lighted global standards with lister acqueries. They haveness attractly is a colory to provide fact learns with a source to see across. They are surrently lowing the 3 bacteric flow	ment by the drive
2008	418	Information Officer Fory responsibilities include: • To respond to information enquires from the range of practice press and encome	Our clief 6 sensing a settil legat sensing i new gamest of task 1 - 2 years of intervel approximate vitine as retrieves the sites. The sensing a setting comparison gamest within the fit low-legat dynamical injust of the lange sequelytic, advances of mentions comparison gamest within the fit low-legat dynamical intervel intervel processing dynamical intervelopments. The most fitsed periods to sequelytics in the control period period. The most here approximate mentions are approximated and the displacements periods. The most here approximate an advance comparison of a retrieve of a
2009	255	To matter marks, industry and stars the objects is order to provide a value and turn service to appendix protocol and     To implement and support the one of global transledge systems in a specified protocol	
2010	322	Key resistences induite A context of types of information-bounding management restard was separate a context of types of information-bounding management restard was separate a polynomial and restore of information management restard was separate a context of the second second second second second a context of the second second second second second second terminal second second second second second second second terminal second second second second second second second terminal second second second second second second second second terminal second second second second second second second second second terminal second second second second second second second second second terminal second second second second second second second second second terminal second s	Michael Page PYTERNATIONAL
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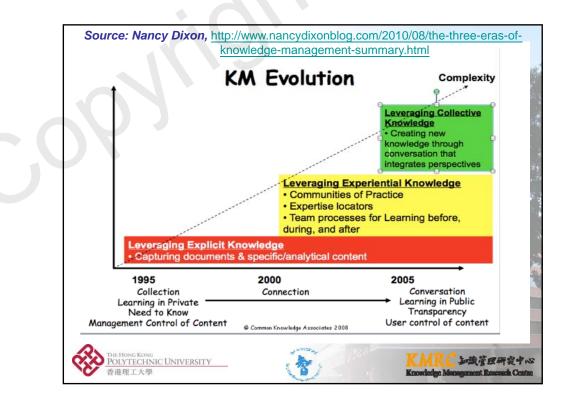


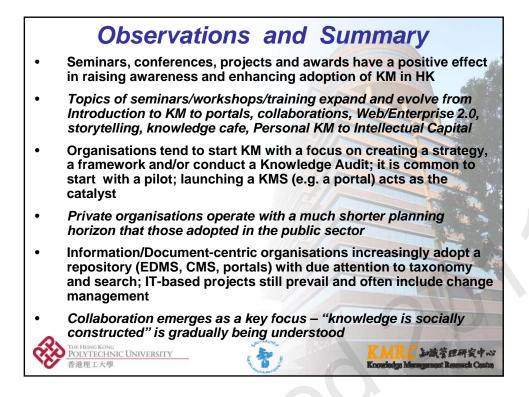












•	<b>Observations and Summary (cont.)</b> RSS, Wikis are "entry points" for Web 2.0/Enterprise 2.0 projects in organisations
•	Increasing number of IC projects; several organisations have adopted an IC-focus to plan, manage and grow their businesses
	More and more soft-side KM (e.g. Elicit tacit knowledge, Peer Assist, AARs) & bottom-up sharing techniques (e.g. Storytelling, Knowledge Cafe, ASHEN, appreciative inquiry) are being adopted
•	Projects focussing on distilling quality knowledge, visualisation paradigms, deriving value from CoPs reflect a higher level of maturity in the KM journey
•	A handful of organisations considers workplace design to enhance ideas generation and knowledge sharing
•	KM positions are steady (first internal redeployment, then to public advertisement). Legal, financial services, IT, eduication, healthcare lead other industries
&	Some KM projects are funded based on an organisation's budgetary cycle; this hampers continuation of earlier work done Polyrectrinic University 香港型工大學

