

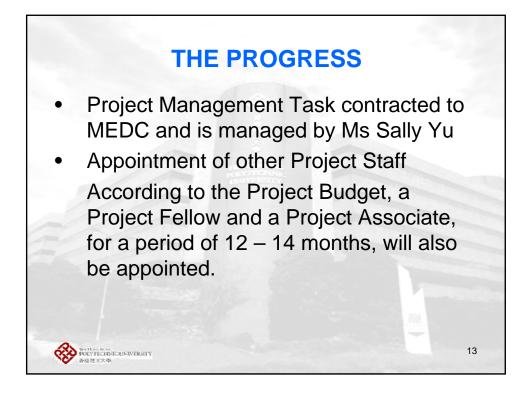
Stage	Period	Deliverables	Task Performed
One	September October (2 months)	 Identify programme objectives and the intended learning outcomes Identify employers 	 Completed Programme objectives and learning outcomes of the 14 programmes Identify companies and contacts for the pilot study

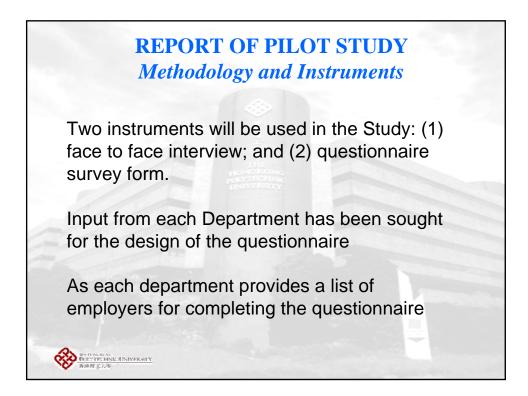
Period	Deliverables	Task Performed
1 Nov 08 – 30 Nov 08	•Literature survey of similar studies and instruments used •Design of questionnaires for both face-to-face interview and mass-mail survey	 An on-going process Finalization of the questionnaires; Consulted with Dr K P Kwan of EDC for the design of the instruments.
	08 - 30	08 – 30 Nov 08 •Design of questionnaires for both face-to-face interview and

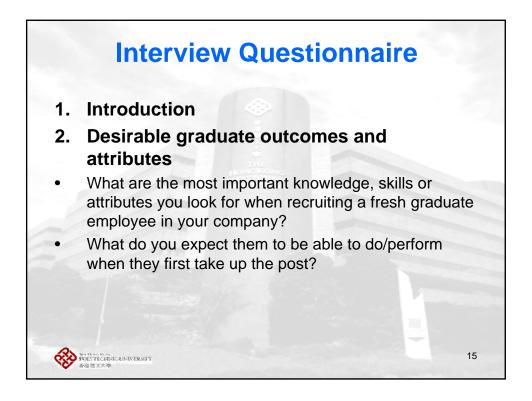
Three		Deliverables	Progress
	1 Dec 08 – 31 Jan 09 (2 months)	 Pilot study with 8 companies; Study involves face-to-face interview; Results will be used for fine-tuning of Instruments 	•On-going

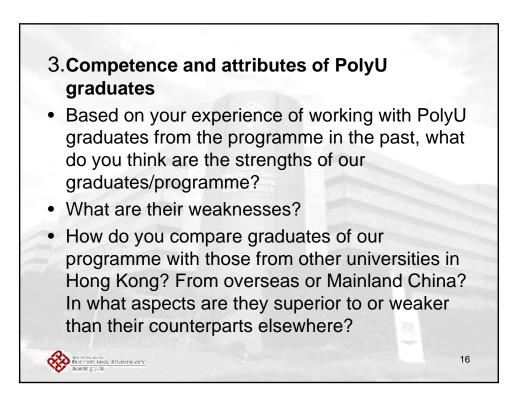
Stage	Period	Deliverables	Progress		
Four	1 Feb 09 – 30 Sep 09	 Field work collection of data, for about 60-80 companies; Analysis of data Preliminary results dissemination 	• To start in February 2009		

Stage	Period	Deliverables	Progress
Five	1 Oct 09 – 31 Dec 09	 Consolidation of findings To formulate possible recommendations for Departments; Report Writing; and dissemination of findings 	• To start in October 2009









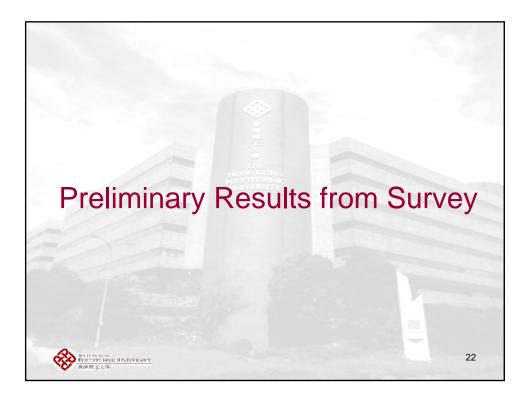


Dept.	EmployerInstru-ProgressCompanyment(s)					
AP	Bureau Question Veritas naire Hong Survey Kong Ltd,		Veritas naire com Hong Survey surv		•Expect to receive the completed questionnaire survey form by 6 February	
COMP	Hong Kong Monetary Authority	Question naire Survey	•On-going			

Dept.	Employer	Instru- ment(s)	Progress
CSE	Gammon Constructi on	•Questio nnaire Survey •Face-to- face interview	 Received one completed questionnaire survey form from Gammon Conducted a face-to- face interview with Mr Francis Sin, Senior Safety Manager of Gammon Construction on 14 Jan.
EE	CLP Engr. Ltd	Question naire Survey	•Expected to receive completed form by 30 Jan 09.

Dept.	Employer	Instru- ment(s)	Progress
EIE	Automatic MFG. LTD.	•Questio nnaire Survey •Face- to-face interview	 Received 4 completed forms covering EIE programmes Conducted face-to-face interview with Mr John Mok and Dr K M Chow, the Chairman general manager of the company on 9 Jan 09.
HTI	Medical Technolo gies Ltd	Question naire Survey	•Expect to receive completed questionnaire form(s) by 6 Feb 09.

ISE	Employer G.E.W. Corp. Ltd.	ment(s) Question naire Survey	•Expect to receive completed questionnaire form(s) by 9 Feb 09.
ME	Dah Cheong Hong	Question naire Survey	•Received two completed questionnaire survey forms from Dah Cheong Hong on 23 Jan



				c				
			Graduate's					
		Usually	Generally	slightly	Fails to	Valid	Mean	
		exceeds	meets	below	meet	cases	Mean	
	Apply knowledge of							
	science, technology,	25.0	50.0	25.0	0.0	4	3.00	
	engineering and							
	management							
	Design and conduct							
	experiments, as well as							
	to analyse and	0.0	75.0	25.0	0.0	4	2.75	
	-							
	interpret data							
	Design a system,							
	component of process							
	to meet a desired need	0.0	50.0	50.0	0.0	4	2.50	
	within realistic							
1	constraints							
	Function on	25.0	75.0	0.0	0.0	4	3.25	
	multidisciplinary teams	25.0	75.0	0.0	0.0	'	5.25	
	Identify, formulate,							
	and solve problems							
	related to professional	0.0	50.0	50.0	0.0	4	2.50	
	practice							
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	Usually exceeds	Generally meets	slightly below	Fails to meet	Valid cases	Mean
Understand professional and ethical responsibility	0.0	100.0	0.0	0.0	4	3.00
Communicate effectively	25.0	50.0	25.0	0.0	4	3.00
Understand the impact of science and technology in a global, environmental and societal context	0.0	75.0	25.0	0.0	4	2.75
Recognise the need for, and engage in lifelong learning	0.0	50.0	50.0	0.0	4	2.50
Be aware of contemporary issues	0.0	75.0	25.0	0.0	4	2.75
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Usually exceeds	Generally meets	Is slightly below	Fails to meet	Valid cases	Mean
25.0	75.0	0.0	0.0	4	3.25
25.0	75.0	0.0	0.0	4	3.25
25.0	75.0	0.0	0.0	4	3.25
					25
	exceeds 25.0 25.0	exceeds meets 25.0 75.0 25.0 75.0	Usually exceedsGenerally meetsslightly below25.075.00.025.075.00.0	Usually exceedsGenerally meetsslightly belowFails to meet25.075.00.00.025.075.00.00.0	Usually exceedsGenerally meetsslightly belowFails to meetValid meet25.075.00.00.0425.075.00.00.0425.075.00.00.04

	Usually exceeds	Generally meets	Is slightly below	Fails to meet	Valid cases	Mean
Creativity and innovation	0.0	25.0	75.0	0.0	4	2.25
Critical and analytical thinking	25.0	0.0	75.0	0.0	4	2.50
Sense of entrepreneurship	0.0	75.0	25.0	0.0	4	2.75
Global outlook	25.0	75.0	0.0	0.0	4	3.25
Interpersonal skills	25.0	75.0	0.0	0.0	4	3.25
Leadership skills Generic information	0.0	25.0	75.0	0.0	4	2.25
and technology knowledge and skills	25.0	75.0	0.0	0.0	4	3.25
Positive attitude towards work	25.0	50.0	25.0	0.0	4	3.00
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		Usually exceeds	Generally meets	Is slightly below	Fails to meet	Valid cases	Mean
	Ability to work independently with minimal supervision Sense of responsibility and commitment to work Flexibility and adaptability according to company needs	25.0	50.0	25.0	0.0	4	3.00
		0.0	75.0	25.0	0.0	4	2.75
		25.0	75.0	0.0	0.0	4	3.25
	Self initiative and motivation	25.0	50.0	25.0	0.0	4	3.00
2	Honesty	50.0	50.0	0.0	0.0	4	3.50
	Ability to work according to schedule and to meet deadlines	25.0	75.0	0.0	0.0	4	3.25
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