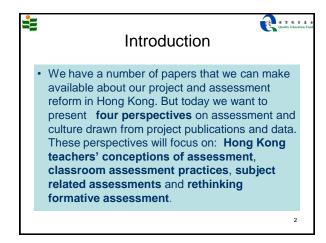
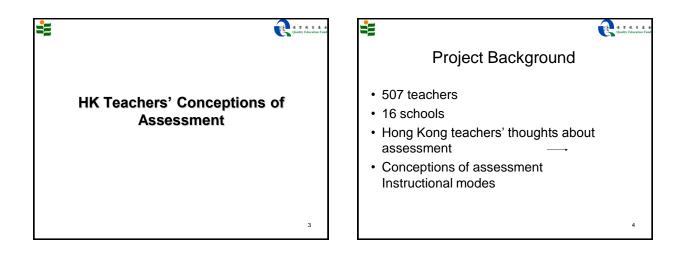
.	Gally Identi				
	「促進學習的評估」研究成果分享會 Assessment for Productive Learning Project: Seminar on Research Findings				
	Kerry J Kennedy Fok Ping Kwan Chan Kin Sang Yu Wai Ming				
	We wish to acknowledge QEF for its support for the work reported here although the views expressed are the authors'.				

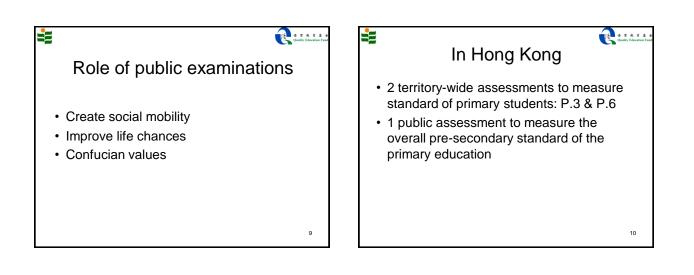


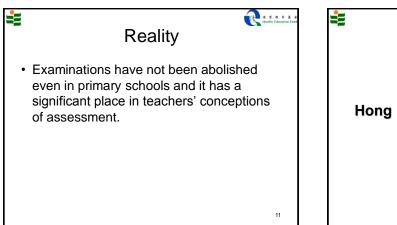


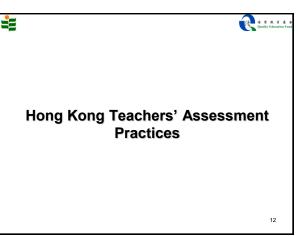


Statistic	Improvement	School Accountability	Student Accountability	Irrelevance
M	2.08	Accountability 2.27	Accountability 2.1	2.87
seM	0.015	0.02	0.02	0.017
Median	2.08	2.33	2	2.89
SD	0.25	0.41	0.3	0.28
Minimum	1.25	1	1	2.11
Maximum	2.92	3.67	3.33	4
Number of items	12	3	3	9
Cronbach alpha	0.76	0.63	0.25	0.71
Effect Sizes				
School Accountability	-0.6	_		
Student Accountability	-0.09	0.49	_	
Irrelevance	-3	1.74	2.65	-

E T K T & Quality Education E T & T & Assessment Hong Kong teachers • it includes "teachers' perceptions of and endorsed Improvement and Accountability evaluations of student behaviour and Practices and rejected Irrelevance performance" strong correlation between Improvement and Student Accountability · affected by "the conceptions teachers have about their own confidence to teach, moderate correlations between Improvement the act of teaching, the nature of and the Accountability Practices curriculum and subjects, the process and · Why do teachers think that assessment is purpose of assessment, and the nature of connected to both student improvement and the learning among many educational beliefs" school accountability practices? 8



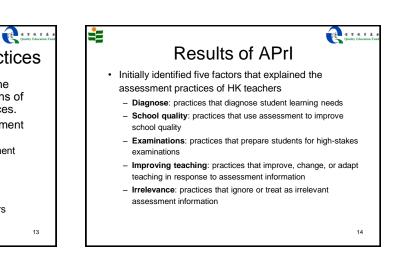




Teachers' Assessment Practices

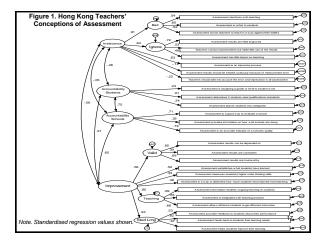
- · One aim of APL project: To understand the relationship between teachers' conceptions of assessment and their assessment practices.
- developed a 33-item Practices of Assessment Inventory (APrI)
 - Aim: to gauge teachers' practices of assessment
 - Items:
 - · Based on Brown's instrument (COA III)
 - · drawing on interview data from project schools · literature review
 - Questionnaire was completed by 507 teachers

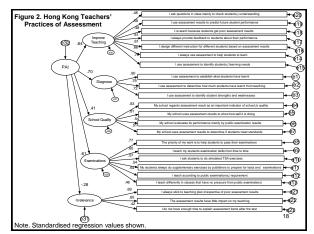
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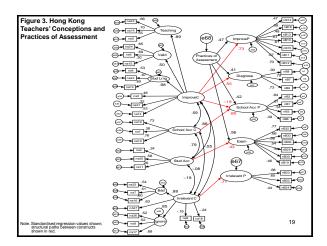


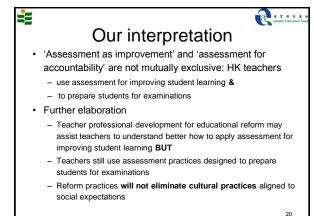
		vement	Accountability		
Statistics	Diagnose	Improve Teaching	School Quality	Examinations	Irrelevance
М	2.05	2.02	2.17	2.2	2.76
seM	0.02	0.02	0.02	0.02	0.03
Median	2	2	2	2.17	2.67
SD	0.34	0.27	0.36	0.37	0.44
Minimum	1	1	1	1	1.33
Maximum	3.06	2.86	3.75	3.33	4
Number Items (k)	3	7	4	6	3
Cronbach alpha	0.84	0.78	0.75	0.76	0.59
Effect sizes					
Diagnose	-				
Improve Teaching	0.08	_			
School Quality	-0.36	0.47	_		
Examinations	-0.43	0.56	-0.08	_	
Irrelevance	-1.84	-2.08	-1.48	-1.39	_

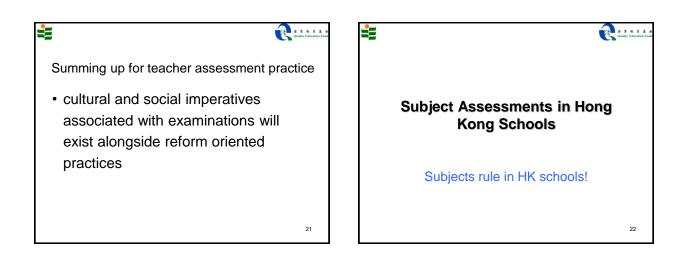
R T K T & Quality Education F 4 Further statistical analysis · Diagnose and Improving Teaching: were predicated by a higher factor: IMPROVEMENT · School Quality and Examinations: were predicted a higher order factor: ACCOUNTABILITY Irrelevance was not related to either of these higher order factors

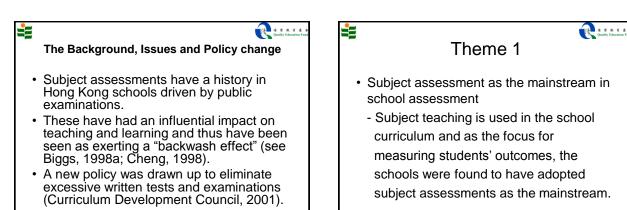




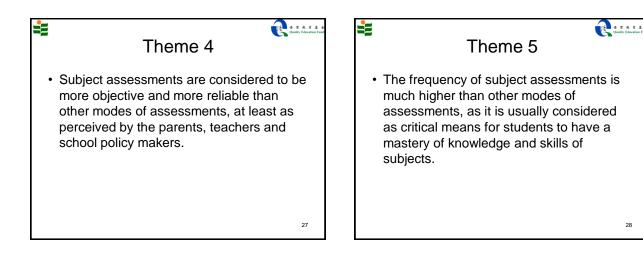


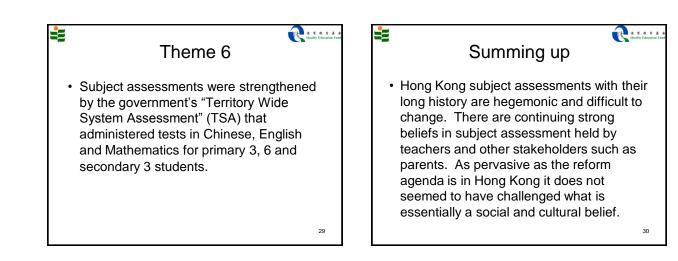






R T K T & Quality Education F ETATE Quality Education F Theme 2 Theme 3 · Subject assessments are characterized by Academic subject assessments have acquired a higher status in the school specific modes of assessment. Normally the assessment modes adopted in curriculum than generic skills because they are weighted more heavily. academic subjects are confined to paperpencil assessment while other less academic subjects may use different modes of assessments. 25





5

Rethinking Formative Assessment

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Rethinking Formative Assessment

R T K T & Quality Education Fo

- Using summative assessment for formative purposes
- Summative assessments can be used as feedback to help students move from where they are to where they need to be and they can be designed in ways that reflect the principles of assessment for learning referred to earlier in this paper. Internal summative assessment can serve exactly the same purposes as formative assessment.