Framework of Delivering **Quality** in Education Systems

	Concepts - Issues - Skill
Defining Quality	• Vision.
	Core values.
Knowing what we mean by 'quality'.	Goals and objectives.
Knowing what quality we hope to acquire.	Backward mapping.
	• Skills, knowledge, attitudes, & beliefs.
	Systems dynamics.
	Mental models.
Measuring Quality	Appropriate measures.
	Key Performance Indicators.
Knowing systems behavior and health.	Integrated data systems
Knowing management of planning.	Validity and reliability
	Knowledge, attitudes & behavior
	Relationships among elements of
	education system
Organizing for Quality	Governance systems.
	• Institutional structures and processes.
Knowing institutional requirements.	Stakeholder analysis.
Knowing management requirements.	• Planning, budgeting and implementation.
Knowing resources requirements.	Quality assurance programs and incentives
	• Financing & resource allocation.
	Accountability & accreditation.
	Professional development.
	Learning organizations.
	Systems thinking.
	Strategies of implementation
Monitoring & Evaluating Quality	Benchmarking.
T7 " " " " " " " " " " " " " " " " " " "	Education Management Information
Knowing "current status".	Systems (EMIS).
Knowing the culture of making decisions based on data and information.	Development of educational indicators
based on data and information.	• Models of policy impact (or effect).
	Feedback systems.
A I CREC LA CLASSICAL CONTRACTOR	Assessment tools (internal / external).
Analysis of Efforts to Strengthen Quality	Policy research and analysis.
Vnowing what relates to quality	Value of sharing vision and information.
Knowing what relates to quality. Knowing what impacts quality.	Presentation and dissemination.
Knowing what impacts quanty.	Nurturing culture of managing with data
	and information

Cutting across all these are: Historical Perspectives

International Perspectives Stakeholder Perspectives

Classroom vs. School vs. System Perspectives