MANAGING POWER SECTOR REFORM AND REGULATION GRADUATE SCHOOL OF BUSINESS, UNIVERSITY OF CAPE TOWN, IN ASSOCIATION WITH AFUR AND RERA

	Monday 30 September	Tuesday 1 October	Wednesday 2 October	Thursday 3 October	Friday 4 October
	REFORM	ECONOMIC REGULATION FUNDAMENTALS	TARIFFS	INVESTMENT	IMPROVING ACCESS: GRID AND BEYOND
Early	Private preparation	Private preparation	Private preparation	Private preparation	Private preparation
08h30-09h30	Course overview	Daily introduction	Daily introduction	Daily introduction	Daily introduction
	African challenges & trends in power sector performance, reform & regulation	The rationale for regulation Regulatory objectives	Regulating quality of electricity supply: an example of incentive- based regulation	Success factors in attracting private investment in IPPs	New regulatory challenges in distributed and behind-the-meter generation
09h30-10h00	TEA/COFFEE	/ TEA/COFFEE/PHOTOGRAPH	12 TEA/COFFEE	TEA/COFFEE	22 TEA/COFFEE
10h00-11h30	Power market models International history of power sector reform	Regulatory Objectives Economic vs financial sustainability	A hybrid approach: Example of multi-year tariff determination	Integrated Resource Planning (IRP)	Regulation for improved energy access
	2	8	13	18	23
11h30-12h30	Power systems of the future: implications of variable renewable & distributed energy	Overview of regulatory methodologies 9	Designing efficient tariff structures & cross-subsidisation for the poor	Renewable energy auctions	Beyond the Grid: Business models & regulatory challenges 24
	3	9	14	19	24
12h30-13h30	LUNCH	LUNCH	LUNCH	LUNCH	
13h30-14h30	Exercise in power sector reform	Regulatory Methods: Traditional cost-of-service regulation, asset valuation, WACC	Transmission access & pricing		COURSE EXAM
14h30-15h30	The challenges of regulating state-owned utilities	10	Optional: Financial modelling Tariff Structure	Sharing country case studies	Award of Certificates and Class Photos
15h30-16h00	5 TEA/COFFEE	10 TEA/COFFEE	16	20 TEA/COFFEE	FAREWELL LUNCH
16h00-17h00	Movie: Power Trip	Optional: Financial modelling Economic vs financial sustainability 11	Afternoon at leisure (Hike up Lion's Head?)	Optional: Financial modelling Renewable vs. thermal plants 21	
17h00-19h00	Private preparation	Private preparation	Private preparation	Private preparation	
19h00-22h00	OWN DINNER ARRANGEMENS	COURSE DINNER FUNCTION	OWN DINNER ARRANGEMENS	OWN DINNER ARRANGEMENS	

30 September - 4 October 2019