

The Trinidad and Tobago Electricity Commission has already started introducing ICTs into their grid using Advanced Metering Infrastructure. The University of the West Indies ...

The Trinidad and Tobago Electricity Commission has already started introducing ICTs into their grid using Advanced Metering Infrastructure. The University of the West Indies is collaborating with the Ministry of Energy & Energy Affairs and the Commission to investigate additional technologies that can be introduced.

COL is supporting the University of Trinidad and Tobago (UTT) to strengthen its institutional capacity to design, develop and deliver massive open online courses (MOOCs), particularly in areas that contribute to national development.

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o Role of the Regulator and Importance of the Regulatory Framework for Promoting smart grid Investment. o Evaluating smart grid Projects - cost/benefit analysis overview. o Financing - Regulatory Options.

This Public Forum comes under the project Capacity Building and Research on Smart Grid Technology in the Caribbean Region, funded by The UWI-Trinidad and Tobago Research and Development Impact (RDI) Fund. Feature speakers include Mr. Randy Ramadhar Singh, Advisor, Ministry of Energy & Energy Affairs; Mr. Varma Ratan, Manager, Metering ...

Identify control-room technologies for system-wide remote monitoring, protection and risk management of smart grid cyber security. Simulate a 9-bus grid, with and without variable renewable resources, Analyze the ...

Identify control-room technologies for system-wide remote monitoring, protection and risk management of smart grid cyber security. Simulate a 9-bus grid, with and without variable renewable resources, Analyze the impact of "intelligent" but common grid disturbances on an electrical power system, and

This course is designed to study about smart grid technologies, wide area monitoring, phasor measurement unit, smart metering and integration of renewable energy sources in smart grid ...

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Understand the basics of smart grids. Learn about their heterogeneity, dynamics, control, and about security



Mooc smart grids Trinidad and Tobago

and assessment strategies. The smart grid of the future is a complex electrical power system. Its study, design, and management requires the integration of knowledge from various disciplines including sustainability, technology and [...]

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This UWI team is collaborating with the Ministry of Energy & Energy Affairs and the Trinidad and Tobago Electricity Commission (T& TEC) to investigate additional technologies that can be introduced into the local electrical grid to make it smart.

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This course is designed to study about smart grid technologies, wide area monitoring, phasor measurement unit, smart metering and integration of renewable energy sources in smart grid and related case studies.

This engineering course will explain the essential nature of the smart grid, an electricity network based on digital technology, and the importance of grid modernization. Learn why smart grids ...

This engineering course will explain the essential nature of the smart grid, an electricity network based on digital technology, and the importance of grid modernization. Learn why smart grids are key to modernizing our current electrical system to ...

This study investigated the potential impact of integrating 10,000 BEVs into the electrical grid of Trinidad and Tobago and proposed mitigation strategies for the resulting increase in peak demand. Three ...

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