The Water Resources Institute





Hosted and housed in the premises of Directorate of Water Resources Management (DWRM) in Entebbe.

There are facilities for conferences, training, and dialogue including amenities for sanitation and hygiene and sufficient office space.

History

The Water Resources Institute (WRI), is established as part of implementation of the Water Sector Reforms

There is consensus for a need to address water resources related issues such as

- Pollution,
- Climate variability,
- Reduction in water availability,
- Balancing water needs for agriculture, energy, industry and households in the country





History....

Water Resource Institute was lunched on the 21st March 2018 by Prime Minister, Dr. Ruhakana Rugunda.





On the left of Minister of State for Water Hon Ronald Kibule. Since its launch we have had a number of trainings.

Training	Participants
Pump testing technicians	43
Monitoring and Evaluation	45
catchment management approach and procedures	25
water governance and international water law	35



Equipment.

Water Aid Uganda and FAO provided equipment (office and meeting rooms furniture, computers, projectors, stationery etc) for setting up the Institute and these were formally handed over to the Ministry. These have made it possible for the WRI to start its operations in March 2018



ARESOURCES MSIII

Core business of the institute

The institute is to be a centre of excellence that provides cutting edge applied research and training; delivers continuous professional skills development across all levels in water resources management and development, and serves as a neutral place for dialogue and outreach





Values

The Institute prides in professionalism, innovation, collaboration, being client focused, stewardship and diversity as core values





Core functions

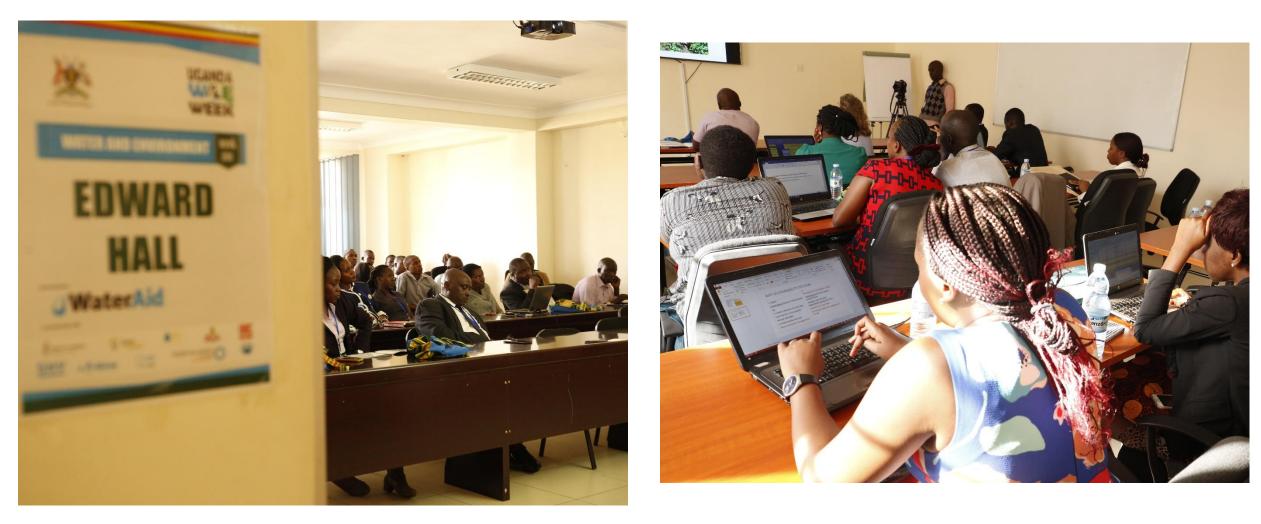
- Applied Research
- Applied Training
- ✤ Outreach

Sector Dialogue





Training Facilities



Training facilities - Kyoga Hall





Participants attend a training in one of the training hall during the water week.

Training Halls - Kyoga Hall....





Training facilities - Albert Hall



Participants attend a training in one of the training hall during the water week.



Training facilities - Albert Hall





Participants attend a training in one of the training hall during the water

Training facilities – Edward Hall



All Participants attend a training in one of the training hall during the water week.

Training facilities – Edward Hall



Participants attend a training in one of the training hall during the water week.

Water Governance and International Water Law Training – Edward Hall Attending a



attending a training. **Participants** from Cameron Togo, Lesotho, Kenya, Senegal, Tanzania, Rwanda, **Ethiopia and** Uganda

Monitoring and Evaluation Training – Albert Hall



Participants from within the ministry and its decentralized structures. WSDF's, WMZ's and headquarter.

Pump testing technicians Training – Albert Hall



Training conducted in partnership with Uganda Drillers Association. Participants from the drilling companies

A team from Korea at the Institute



A team from K – water academy in Korea at the meteorological station at the institute

A team from Korea at the Institute



A team from New York water academy in Korea at the Water Quality Laboratory at the institute

A team from Russia Visiting the institute





A team from Vodokanal of St Petersburg Russia at the water Resource Institute

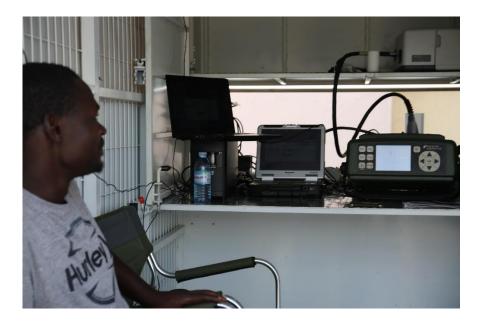
At the Institute you can access the National Water Quality Reference Laboratory





You will also see cutting edge technology like the online Oil and Gas monitoring unit







Meteorological Station





Facilities of the institute will also include the following **Existing facilities**

- Water and environment Resource Centre
- Ground Water Monitoring Station
- Surface water monitoring station
- Canteen

Planned facilities

- A modeling unit
- Water Museum
- Demonstration sites





Up-coming Trainings at the Water Resources Institute



Ν	o. Training title	Target group	Proposed dates	Organizers
1	Basic supervision procedures and techniques for borehole drilling	Hydrogeologists and Engineers	2 to 4 October 2018	Uganda Drilling Contractors Association (UDCA) and Ministry of Water and Environment (MWE)
2		Various stakeholders involved in implementation of water and sanitation activities	3 to 5 October 2018	Nile IWRM Net/CAPNET, Global Water Partnership, WaterAid and MWE
3	IWRM as a Tool for Adaptation to Climate Change	Various stakeholders involved in implementation of catchment based IWRM	16 to 18 October 2018	Nile IWRM Net/CAPNET and MWE

Up-coming Trainings at the Water Resources Institute



No.	Training title	Target group	Proposed dates	Organizers
4	Effective	Various stakeholders	24 to 25 October	International Institute for
	adaptation,	involved in	2018	Environment and Development
	climate finance	implementation of		and MWE
	and innovative	climate change		
	approaches to	adaptation activities		
	achieve long term			
	ambitions			
5	Project Proposal	Relevant staff of	13 to 14	MWE
	writing	MWE	November	
6	Water Source	Various stakeholders	20 to 22	MWE
	Protection	involved in	November 2018	
	Planning and	implementation of		
	Implementation	water source		
		protection guidelines		

Up-coming Trainings at the Water Resources Institute



No.	Training title	Target group	Proposed dates	Organizers
7	Groundwater	MWE hydrogeologists	26 to 30	UNCHR and MWE
	geo-potential		November 2018	
	mapping			
8	Groundwater	Project Engineers, and	11 to 13	WaterAid and MWE
	development	Hydrogeologists	December 2018	
	and			
	management			
	for piped water			
	supply systems			