



# WEEKLY Newsletter

August 9th— August 15th 2025

## KEWI and Jenkins Asia Limited Forge Strategic Partnership to Tackle Water and Sanitation Challenges



*KEWI Chairperson of the Governing Council, Hon. Patrick Musili Mbangula, shares a handshake with Jenkins Asia President Weng Kin Chen, following the successful signing of an MoU, marking the beginning of a strategic partnership.*

**BY: BRITNEY MOKEIRA**

Marking a significant milestone in Kenya’s water sector, the Kenya Water Institute (KEWI) on Monday, August 11, 2025, signed a landmark Memorandum of Understanding (MoU) with Jenkins Asia Limited to launch a transformative partnership focused on addressing the nation’s urgent water and sanitation challenges. This

collaboration is strategically targeted toward improving conditions in informal settlements and marginalized communities, where residents often face limited access to clean water, inadequate sanitation facilities, and high exposure to waterborne diseases. By combining KEWI’s statutory mandate, deep expertise in training and research, and strong community engagement

### HIGHLIGHTS

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## KEWI and Jenkins Asia Limited Forge Strategic Partnership to Tackle Water and Sanitation Challenges



*Hon. Patrick Musili Mbangula and Mr. Weng Kin Chen, pictured during the signing of the MoU.*

Education, Training, and Capacity Building will be prioritized through expert exchanges, student internships, and collaborative curriculum development. Specialized, competency-based training programs will be designed for water professionals, technicians, and community operators to strengthen human resource capacity in the sector.

Lastly, the partnership emphasizes

network with Jenkins Asia Limited's innovative water technology and engineering solutions, the partnership is designed to deliver tangible, sustainable results while fostering long-term capacity building and technology transfer within Kenya's water sector.

The need for this partnership stems from persistent issues in Kenya's urban informal settlements, where water systems are often plagued by illegal connections, unreliable supply, inflated prices for poor-quality water, and recurring health crises caused by unsafe water sources. The collaboration integrates Jenkins' technological expertise with KEWI's local implementation capacity to ensure solutions are relevant, adaptable, and sustainable in Kenya's context.

The agreement focuses on five key areas of cooperation. First, Water Treatment Projects will be

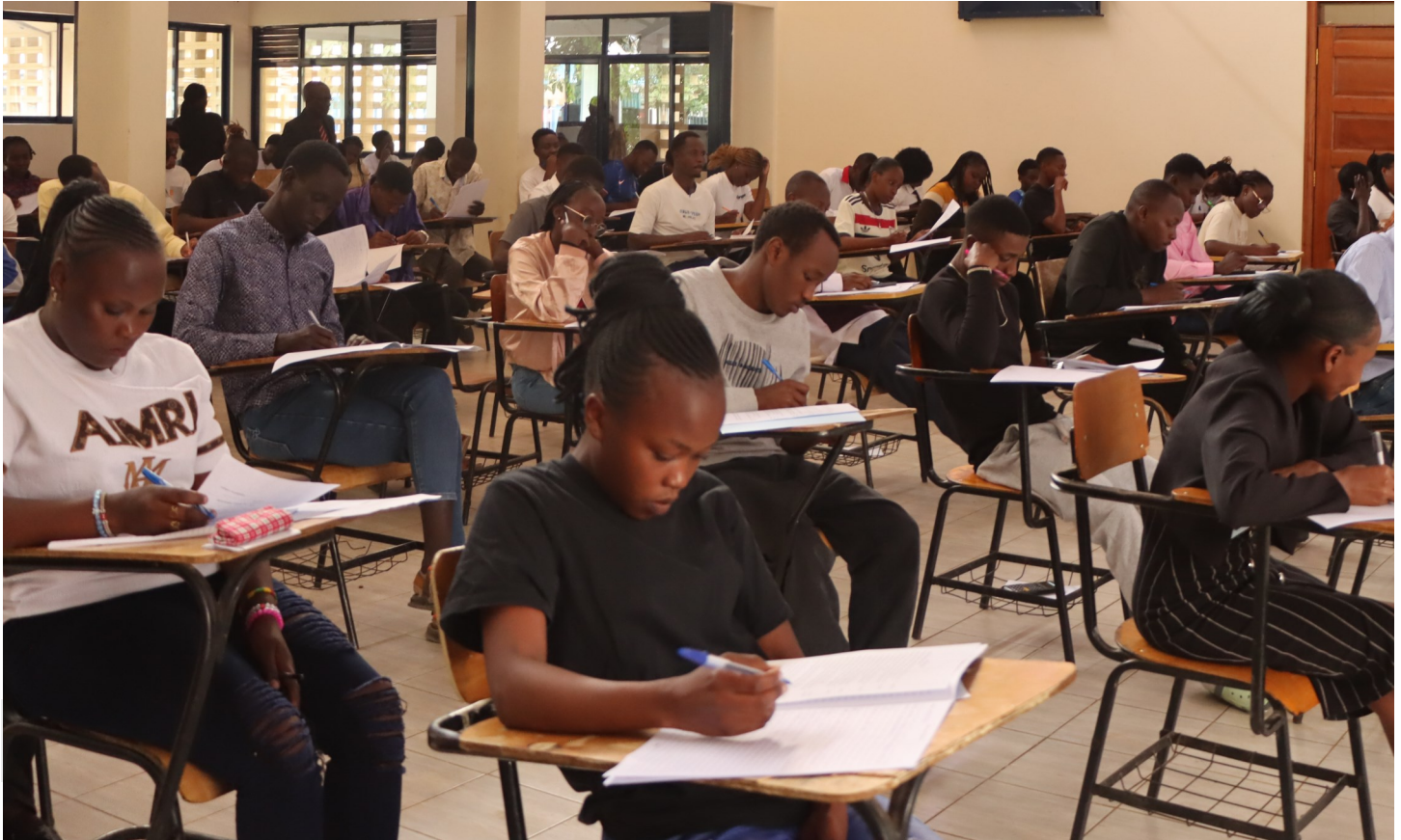
initiated, beginning with a pilot in the Nairobi River area. This project will involve installing cost-effective treatment plants to improve water quality and access, with the aim of replicating successful models in other regions. Second, under Technological Transfer, Jenkins Asia Limited will introduce advanced water and wastewater treatment systems, smart water grid technology, and non-revenue water management solutions. KEWI will adapt these technologies for Kenya's environmental and socio-economic realities, ensuring they are practical and sustainable.

Third, the MoU establishes a Research, Innovation, and Development (R&D) platform to jointly develop cost-effective, innovative water solutions. This will include piloting and refining new technologies before wider implementation. Fourth,

Community Engagement as a cornerstone of sustainability. KEWI and Jenkins will jointly implement strategies to involve local communities at every stage, from planning to execution, fostering ownership and promoting better hygiene and sanitation practices that lead to improved public health outcomes.

Speaking during the signing ceremony, KEWI leadership hailed the MoU as a milestone in strengthening public-private collaboration for sustainable water management. Jenkins Asia Limited reaffirmed its commitment to supporting Kenya in building resilient, technology-driven water systems. This strategic alliance is not only about providing clean water, it is about empowering communities, transferring skills, and building a long-term framework for innovation in the water sector.

## KEWI Students Tackle Exam Week as Eventful Semester Draws to a Close



*Students sit attentively for their end of semester exams at KEWI, Nairobi campus, marking the end of intensive study and practical training.*

**BY: FAITH TAUNET**

*“Success is not final; failure is not fatal: it is the courage to continue that counts.” — Winston Churchill.*

The Kenya Water Institute (KEWI) has entered its highly anticipated examination week, with students fully immersed in a series of rigorous assessments that began last Thursday. This marks the culmination of the semester’s academic journey, a period where months of lectures, practicals, and study sessions are put to the ultimate test.

Examinations play a critical role in higher learning. Beyond simply assigning grades, they provide a structured way to evaluate a student’s understanding of concepts, problem-solving skills, and ability to apply knowledge in real-life scenarios. They also instill discipline, sharpen time management, and foster resilience, qualities essential not only for academic success but also for professional readiness in industries such as water resource management, engineering, and environmental studies.

From the onset of the exam period, KEWI has transformed into an atmosphere of intense focus and determination. Hallways are quieter than usual, classrooms are filled with concentrated faces, and the rustling of papers and the scratching of pens have become the soundtrack of the week. To safeguard academic integrity, the institution has implemented strict regulations. Invigilators closely monitor every session, ensuring that all candidates adhere to the rules and that the work submitted reflects their individual effort and honesty.

## KEWI Students Tackle Exam Week as Eventful Semester Draws to a Close



*The KEWI basketball team in action during the KETISA Games, showcasing skill, teamwork, and school spirit on the court.*

The exams span a wide range of subjects across all departments, from technical units in water engineering and plumbing to theoretical studies in management, and environmental conservation. Each assessment is tailored to the specific program of study, ensuring students are evaluated on the knowledge and skills most relevant to their field.

This exam period also serves as a milestone marking the end of an exceptionally active semester at KEWI. The Student Welfare and Academic departments, with strong facilitation from management,

successfully rolled out initiatives aimed at enriching the student experience both inside and outside the classroom.

Earlier in the semester, students participated in academic field trips that bridged classroom theory with practical exposure, allowing them to interact with professionals and witness real-world applications of their studies. The intercampus sports competitions not only built school spirit but also prepared KEWI athletes for the Kenya Technical Institutions Sports Association (KETISA) games, where the

institute delivered an impressive performance.

Student life outside academics was equally vibrant, with clubs and societies organizing events, workshops, and community activities that promoted personal development and teamwork. Student leaders also benefited from a dedicated leadership training program designed to equip them with

communication, organizational, and problem-solving skills.

As the final papers are completed within this week, attention will shift to marking and compiling results. For many students, the outcomes will determine their readiness to progress to the next academic stage or, for graduating classes, to step confidently into the workforce.

KEWI's exam week stands as more than just a test of knowledge, it is a testament to the dedication of its students, the commitment of its faculty, and the vibrancy of campus life that has shaped the semester.

## Impact 360 Youth Organization Pays Courtesy Visit to Chiakariga Campus



*Impact 360 Youth Organization poses for a photo with KEWI Chiakariga Campus staff after a productive and inspiring meeting focused on youth empowerment, community development, and sustainable partnerships.*

**BY: KORIR KIPKIRUI**

On 13th August 2025, the Kenya Water Institute (KEWI) Chiakariga Campus hosted a high-level courtesy visit from the Impact 360 Youth Organization, led by its head, Mr. Alex Mwenda Mwathi. The visit brought together leaders and staff from both institutions for a collaborative meeting aimed at exploring opportunities for partnership in youth empowerment and community development. The occasion underscored the importance of building synergies between academic

institutions and grassroots organizations to promote sustainable growth and social transformation.

Upon arrival, the Impact 360 delegation was warmly welcomed by the campus principal, Eng. Justus Wersongur, who was accompanied by staff members including Eng. Castro Nyagudi, Ms. Mwanamisi, Ms. Florence Njeri, and Ms. Esther Mutegi. This cordial reception set the tone for a productive dialogue focused on the intersection of education, skills development,

and community engagement. Discussions centered on areas of potential collaboration such as environmental conservation, guidance and counselling, and digital skills training – all of which align closely with Impact 360's mission to equip young people with the tools they need for personal growth, employability, and civic participation.

In his remarks, Eng. Wersongur commended Impact 360 Youth Organization for its proactive approach to engaging with institutions of learning and noted that KEWI

## Impact 360 Youth Organization Pays Courtesy Visit to Chiakariga Campus



*Impact 360 Youth representatives and campus staff engage in a dynamic meeting during their visit to KEWI Chiakariga Campus.*

remains committed to working with partners who share its vision for sustainable development. He emphasized that such collaborations are vital in enhancing the institution's capacity to empower students and the surrounding community, particularly in addressing pressing challenges such as climate change, unemployment, and the digital divide.

Representatives from Impact 360 shared insights into their ongoing programs, outlining key initiatives that have made a tangible difference in communities across various regions. These include

comprehensive digital literacy training, mental health awareness and support services, and environmental stewardship campaigns designed to foster responsible and eco-friendly practices among the youth. The organization highlighted the transformative impact of these programs, noting that they not only build skills but also instill confidence and a sense of purpose in young people.

Both KEWI Chiakariga Campus and Impact 360 expressed mutual enthusiasm for establishing a formal working relationship. The envisioned collaboration will

building, and initiatives that promote sustainable livelihoods.

This engagement marks a significant milestone in advancing youth empowerment efforts in the region. By combining KEWI's technical expertise in water and environmental management with Impact 360's experience in youth development, the partnership promises to create lasting impact. The courtesy visit not only strengthened institutional ties but also laid the groundwork for innovative, community-driven solutions that will help shape a brighter future for the next generation.

see the rollout of joint programs and activities both within the campus and in the wider Chiakariga community. Plans are already underway to develop a structured framework for this partnership, which will prioritize mentorship, capacity

## Why KEWI is the Smart Choice for Your Career



*A display of Courses offered at KEWI.*

**BY: BRITNEY MOKEIRA**

For over three decades, the Kenya Water Institute (KEWI) has been at the forefront of producing qualified experts who ensure that water, our most precious resource is managed, treated, and distributed sustainably. If you're looking for a career that combines technical skills, problem-solving, and a deep social impact, KEWI should be your first choice.

The institute offers Diploma, Certificate, and Artisan courses in specialized areas such as Water Engineering Technology, Wastewater and Sanitation Engineering Technology, Irrigation and Drainage Engineering Technology, Water Resources Management, Water Laboratory Technology, Plumbing and Pipefitting Technology, Water and Wastewater Management Technology, and Water Operator Training. These programs are designed to provide hands-on technical expertise and industry-

relevant knowledge, ensuring that graduates are market-ready and able to meet the demands of both local and international job markets.

KEWI takes pride in its state-of-the-art facilities, which include modern laboratories, advanced workshops, and demonstration sites. Students benefit from practical sessions that go beyond theory, preparing them for real-world applications and giving them a competitive advantage in the workforce. Training is delivered by highly skilled and passionate lecturers with years of experience in both industry and academia. These trainers not only teach but also mentor, guiding students toward excellence in their careers and personal growth.

Graduates from KEWI enjoy high employability in the rapidly expanding water sector, finding opportunities in government agencies, NGOs, private engineering firms, water service

providers, research institutions, and international organizations. Many also venture into entrepreneurship, starting their own consultancy and engineering businesses. With campuses in Nairobi (Main Campus), Chiakariga, Kisumu and Kitui. KEWI makes education accessible to students across the country, offering flexible intakes (January, May and September) and study modes to suit different needs.

Beyond academics, KEWI provides a vibrant community where students participate in sports, innovation challenges, environmental conservation initiatives, and professional networking events that nurture leadership, teamwork, and confidence. The institute is also committed to offering affordable yet high-quality education, making it a valuable investment for anyone aspiring to build a meaningful and impactful career.

Enrolling at the Kenya Water Institute is more than just earning a qualification – it's joining a mission to safeguard the world's most vital resource. Whether you are a recent high school graduate or a professional seeking to upgrade your skills, KEWI equips you with the tools, knowledge, and networks you need to thrive in a career that truly matters. Apply today and be part of the next generation of water sector leaders. Visit [www.kewi.go.ke](http://www.kewi.go.ke) to learn more.

# KEWI and CultivAid Partner to Advance Field-Based Training on Irrigation Management for Agricultural Practitioners

BY: PIUS KIMANI

The Kenya Water Institute (KEWI), in partnership with CultivAid, is set to roll out a specialized three-day training course in Irrigation Management, aimed at equipping professionals and practitioners in the agriculture and irrigation sectors with cutting-edge skills for sustainable agricultural practices.

The training will take place at Don Bosco Farm in Embu, a location well-suited for field-based demonstrations and hands-on learning.

Targeting extension officers, farm managers, irrigation technicians, and agribusiness practitioners, the course will focus on modern irrigation techniques, efficient water use, irrigation scheduling, and system maintenance. Through real-life field demonstrations and expert-led modules, participants will be empowered to become change agents in promoting sustainable food production and water conservation.

The training, scheduled over three intensive days, will cost KSh. 25,000, inclusive of



## IRRIGATION MANAGEMENT COURSE

Equipping Change Agents For Sustainable Agriculture!

- ▶ Language: English (fluency required)
- ▶ Course Fee: Ksh 25,000
- ▶ Note: Participants will arrange their own accommodation.
- ▶ [Click the link attached to Apply or scan the QR code](#)

### CONTACT US

- ☎ +254 711 393 694 -Ian Kimutai
- ✉ [shortcourses@kewi.or.ke](mailto:shortcourses@kewi.or.ke)
- ✕ [kewi\\_kenya](#)
- 📘 Kenya Water Institute



### TARGET AUDIENCE

Professionals and Practitioners in Irrigation & Agriculture

17th to 19th September 2025

Don-Bosco Farm, Embu  
Field-based learning and demonstrations



materials, meals, and certification.

This initiative stems from the recent collaboration between KEWI and CultivAid, an Israeli-based agricultural capacity-building organization.

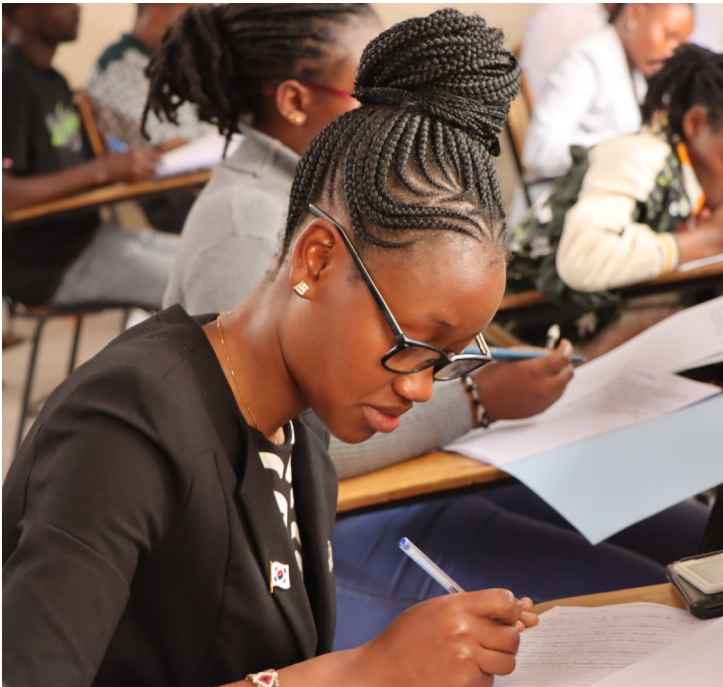
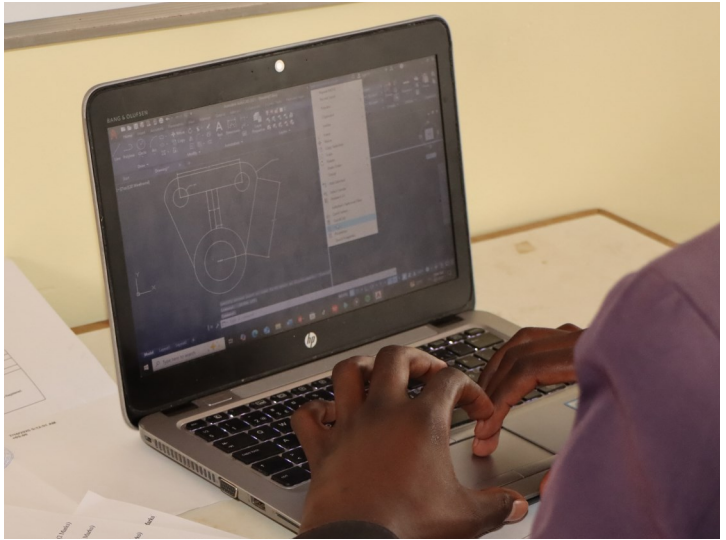
The partnership is designed to bridge gaps in agricultural water management through

knowledge transfer, technology demonstrations, and field-level capacity development.

By merging KEWI's mandate in water-sector training and CultivAid's expertise in smart agriculture, the course is expected to support national efforts toward climate-resilient and productive agriculture.

# Round up of The Week's Events

PICTORIAL



*Captured moments during the end of Semester exams at KEWI, Nairobi Campus.*

### KENYA WATER INSTITUTE INVITES APPLICATIONS FOR ADMISSION

Kenya Water Institute invites applications for September 2025 intake for the programs offered in Nairobi campus and satellite campuses of Chiakariga, Kitui and Kisumu. The programs will be offered through a Blended Learning Model (online and in person learning for practical based courses). Applicants **MUST** indicate the campus of choice in the application form.

Program Title	Minimum Requirements	Duration	Campus	Tuition Per Semester
1. Diploma in Water Engineering Technology (DWET)	a) KCSE Mean Grade C- (minus) or a division (II) in KCE with at least D (plain) in any of the sciences (Mathematics, Physics, Chemistry or Physical Science and Biology) or Geography OR b) KCSE Mean Grade C- and Artisan Course Certificate from KEWI or any equivalent National Qualification c) As determined by the Academic Board.	Three years	Nairobi Chiakariga Kitui Kisumu	Kshs. 31,300
2. Diploma in Water Resources Management Technology (DWRMT)	a) KCSE Mean Grade C- (minus) or a division (II) in KCE with at least D (plain) in any of the sciences (Mathematics, Physics, Chemistry or Physical Science and Biology) or Geography OR b) KCSE Mean Grade C- and Artisan Course Certificate from KEWI or any equivalent National Qualification c) As determined by the Academic Board.	Three years	Nairobi Kitui Kisumu	Kshs. 31,300
3. Diploma in Irrigation and Drainage Engineering Technology (DIDET)	a) KCSE Mean Grade C- (minus) or a division (II) in KCE with at least D (plain) in any of the sciences (Mathematics, Physics, Chemistry or Physical Science and Biology) or Geography OR b) KCSE Mean Grade C- and Artisan Course Certificate from KEWI or any equivalent National Qualification c) As determined by the Academic Board.	Three years	Chiakariga Kisumu	Kshs. 31,300
4. Diploma in Wastewater and Sanitation Engineering Technology (DWSET)	a) KCSE Mean Grade C- (minus) or a division (II) in KCE with at least D (plain) in any of the sciences (Mathematics, Physics, Chemistry or Physical Science and Biology) or Geography OR b) KCSE Mean Grade C- and Artisan Course Certificate from KEWI or any equivalent National Qualification c) As determined by the Academic Board.	Three years	Nairobi	Kshs. 31,300
5. Diploma in Water Laboratory Technology (DWLT)	a) KCSE Mean Grade C- (minus) or a division (II) in KCE with at least D (plain) in any of the sciences (Mathematics, Physics, Chemistry or Physical Science and Biology) or Geography OR b) KCSE Mean Grade C- and Artisan Course Certificate from KEWI or any equivalent National Qualification c) As determined by the Academic Board.	Three years	Nairobi	Kshs. 31,300
6. Diploma in Information Communication Technology (DICT)-KNEC	a) KCSE Mean Grade of C- and above or its equivalent as acceptable Qualification by KNQA OR b) KNEC Certificate for DICT	Three years	Nairobi	Kshs. 31,300
7. Certificate in Water Engineering Technology (CWET)	a) KCSE Mean Grade D (plain) OR b) Artisan Course qualification from KEWI or any equivalent National Qualification OR c) As determined by the Academic Board	Two years	Nairobi Chiakariga Kitui Kisumu	Kshs. 30,000
8. Certificate in Water Resources Management Technology (CWRMT)	a) KCSE Mean Grade D (plain) OR b) Artisan Course qualification from KEWI or any equivalent National Qualification OR c) As determined by the Academic Board	Two years	Nairobi Kitui Kisumu	Kshs. 30,000
9. Certificate in Irrigation and Drainage Engineering Technology (CIDET)	a) KCSE Mean Grade D (plain) OR b) Artisan Course qualification from KEWI or any equivalent National Qualification OR c) As determined by the Academic Board	Two years	Chiakariga Kisumu	Kshs. 30,000
10. Certificate in Wastewater and Sanitation Engineering Technology (CWSET)	a) KCSE Mean Grade D (plain) OR b) Artisan Course qualification from KEWI or any equivalent National Qualification OR c) As determined by the Academic Board	Two years	Nairobi	Kshs. 30,000
11. Certificate in Water Laboratory Technology (CWLTL)	a) KCSE Mean Grade D (plain) OR b) Artisan Course qualification from KEWI or any equivalent National Qualification OR c) As determined by the Academic Board	Two years	Nairobi	Kshs. 30,000
12. Certificate in Information Communication Technology (CICT)-KNEC	a) KCSE Mean Grade D (plain) and above OR b) Its equivalent as an acceptable Qualification by KNQA	Two years	Nairobi	Kshs. 30,000
13. Plumbing and Pipe Fitting (PPF)	a) KCSE Mean Grade D (plain) and above OR b) Its equivalent as an acceptable Qualification by KNQA	Two years	Nairobi	Kshs. 30,000
14. Water Operators Course (WOC) in: • Water Supply • Meter Reading • Wastewater Mgt. Tech.	a) KCSE Certificate OR b) Basic Operator Course qualification OR c) Any other qualification approved by the Academic Board	Two semesters	Nairobi Chiakariga Kitui Kisumu	Kshs. 30,000
15. Irrigation and Drainage systems	a) KCSE Certificate OR b) Basic Operator Course qualification OR c) Any other qualification approved by the Academic Board	Two semesters	Chiakariga Kitui	Kshs. 30,000
16. Drilling Operations and Management (DOM)	a) KCSE Mean Grade D (plain) OR b) Certificate in Water Related course (Water Technician, Water Resource Management, Water Engineering, Mechanical Engineering) OR c) Industry Practice as a Drilling Technician of at least 2 years	8 weeks	Nairobi	Kshs 40,800

#### MODE OF APPLICATION

Application forms can be obtained from Kenya Water Institute, Nairobi South 'C', Chiakariga, Kitui and Kisumu campuses; or downloaded from KEWI website. A non-refundable application fee of Kshs 1,000.00 should be paid using this link: <https://www.kewi.go.ke/application-payment-process>

Applications should be addressed to the **DIRECTOR, KENYA WATER INSTITUTE, P. O. BOX 60013 -00200 NAIROBI**. Applications to reach us not later than **29<sup>th</sup> August 2025**. Attach photocopies of Academic Certificates, National ID card and original application fee receipt.

Foreign students to add 20% on all charges. For enquiries: Nairobi - 0722 207 757, 0735339206, Chiakariga – 0729009104, Kitui 0707 566 395

**Persons with disability and female students are encouraged to apply.**



# ENVIRONMENTAL AND SOCIAL IMPACT ASSESSMENT

The sustainable compass for a greener tomorrow

### Target Audience

- Project Managers
- Government Agencies
- Urban Planners

Think and Act For the Future!

25th August - 3rd September 2025

scan the QR code to register

### CONTACT US

- 0722207757
- shortcourses@kewi.or.ke
- @Kewikenya
- Kenya Water Institute



50,000 ksh



CALL FOR TRAINING



MINISTRY OF WATER, SANITATION & IRRIGATION  
KENYA WATER INSTITUTE

# Renewable Energy for Water Supply and Treatment

## Renewable Solutions For Water Evolution!

### TARGET AUDIENCE:

- Water utility providers
- Water infrastructure developers
- Project Managers
- Government policy makers

### CONTACT US:

- 📞 0722207757
- ✉️ shortcourses@kewi.or.ke
- ✂️ @Kewikenya
- 📍 Kenya Water Institute

📅 25th to 29th August  
🌐 scan the QR code to register



MINISTRY OF WATER, SANITATION & IRRIGATION  
KENYA WATER INSTITUTE

# Water Quality Data Management

### TARGET AUDIENCE

- ✔️ Water utility Managers
- ✔️ Public Health officers
- ✔️ Data analysts in water resources

## Manage Water Quality with Precision!

📅 11th to 15th August  
🌐 scan the QR code to register

### CONTACT US:

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- 🐦 @Kewikenya
- 📍 Kenya Water Institute



MINISTRY OF WATER, SANITATION & IRRIGATION  
KENYA WATER INSTITUTE

# ENERGY DATA MANAGEMENT IN WATER SUPPLY

Illuminate The Future, Save Energy, Spark Change

### Target Audience:

- Facility Managers
- Engineers
- Plumbers
- Technicians

📅 Date:  
25th August - 29th September

🌐 Register:  
scan the QR code to register

### Contact Information

- 📞 0722207757
- ✉️ shortcourses@kewi.or.ke
- ✂️ @Kewikenya
- 📍 Kenya Water Institute



For more information and how to apply, scan the QR Codes on the posters.

## Picture of The Week



"Water – the fountain of life. At Chiakariga Ward, Ms. Mwanamisi Omar, a devoted ambassador of the Kenya Water Institute (KEWI), is seen assisting a young girl in drawing clean water from a nearby borehole. Her actions reflect more than just a moment of kindness – they embody her unwavering passion for KEWI's mission to provide safe and reliable water to all communities. Known for her tireless efforts in outreach and capacity building, Ms. Omar has consistently gone beyond her professional duties to ensure that even the most vulnerable are not left behind.

### Quote of the Week

*"Coming together is a beginning, staying together is progress, and working together is success." – Henry Ford*

### EDITORIAL TEAM

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 Faith Taunet  
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Pius Kimani

### Long - Term Programmes

Diploma in Water Engineering Technology (DWET) Diploma in Wastewater  
 Diploma in Water, Sanitation Engineering Technology (DWSET)  
 Diploma in Water Resources Management Technology (DWRMT)  
 Diploma in Irrigation and Drainage Engineering Technology (DIDET)  
 Diploma in Information Communication Technology (DICT)-KNEC  
 Diploma in Water Laboratory Technology (DWLT)  
 Certificate in Wastewater and Sanitation Engineering Technology (CWSET)  
 Certificate in Water Resources Management Technology (CWRMT)  
 Certificate in Information Communication Technology (CICT)- KNEC  
 Certificate in Water Laboratory Technology (CWLTL)  
 Certificate in Water Engineering Technology (CWET)  
 Drilling Operations and Management (DOM)  
 Plumbing and Pipe Fitting (PPF)  
 Water Operators Course (WOC) in:
 

- Water Supply
- Meter Reading
- Sewerage Operations

### Short - Term Programmes

Use of Earth Observation Tools and GIS for Water Resources Management  
 Entrepreneurship and Financial Management for Water Managers  
 Operation and Maintenance of Water Supply Networks  
 Metering and Installation of Water Supply Networks  
 Leak Detection & Repair techniques  
 Drilling Operations and Management (DOM)  
 Operation & Maintenance of Pumping Stations  
 Pump Selection, Installation and Maintenance  
 Plumbing, Pipe Fitting and Solar Water Heating  
 Instrumentation for Water and Wastewater Systems  
 Water Governance, Management and Technology  
 Application of GIS for Water Utilities Mapping  
 Drilling Operations and Management  
 Water Quality Sampling and Testing  
 Microbiological Water Quality Assessment  
 Integrated Water Resources Management  
 Non-Revenue water  
 Water Management  
 Customer Care

## Vision

A Technical Centre of Excellence in Training, Research, Innovation and Consultancy in the water, Sanitation and Irrigation Sector.

## Mission

To offer Competency-Based Training, Research, Innovation, Consultancy and Outreach Services in the Water, Sanitation and Irrigation Sector for sustainable development.

## Core Values

Good Corporate Governance  
Professionalism  
Customer Focus  
Innovativeness  
Inclusivity  
Patriotism  
Integrity

## GET IN TOUCH WITH US

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Phone: 0735339206  
Email: [admissions@kewi.or.ke](mailto:admissions@kewi.or.ke)

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**KEWI Kitui Campus**  
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**KEWI Kisumu Campus**  
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Tel: 0746212708  
Email: [kisumu@kewi.or.ke](mailto:kisumu@kewi.or.ke)

## OTHER SERVICES OFFERED

Water Quality Laboratory Services  
Drilling and Test Pumping Services  
Ground water Assessment Services  
Conferencing Services  
Troubleshooting of pumps boreholes and distribution systems  
Repair of pumps boreholes and distribution systems

Your feedback is crucial for our improvement



[communications@kewi.or.ke](mailto:communications@kewi.or.ke)



[@kewi\\_kenya](https://twitter.com/@kewi_kenya)



Kenya Water Institute



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