



Kenya Water Institute invites applications for admission

Kenya Water Institute invites applications for January 2022 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 | Tuition Fees Per Semester |
|---|--|---------------|---------------------------|
| NAIROBI MAIN CAMPUS | | | |
| 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 | Three years | Kshs. 23,100 |
| 2. Diploma in Wastewater and Sanitation Engineering Technology (DWSSET) | b) KCSE Mean Grade C- and Artisan Course Certificate from KEWI or any equivalent National Qualification As determined by the Academic Board. | | |
| 3. Diploma in Water Resources Management Technology (DWRMT) | c) 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 As determined by the Academic Board. | | |
| | c) KCSE Mean Grade C- (minus) or a division (II) in KCE OR | Three years | Kshs. 23,100 |
| 4. 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 | | |
| | b) KCSE Mean Grade C- and Artisan Course Certificate from KEWI or any equivalent National Qualification As determined by the Academic Board. | | |
| | c) KCSE Mean Grade C- (minus) or a division (II) in KCE OR | | |
| 5. Diploma in Information Communication Technology (DICT) | a) KCSE Mean Grade C- and Artisan Course / Certificate from KEWI or any equivalent National Qualification OR | Three years | Kshs. 23,100 |
| | b) KCSE Mean Grade C- and Artisan Course / Certificate from KEWI or any equivalent National Qualification OR | | |
| | c) As determined by the Academic Board | | |
| 6. Certificate in Water Engineering Technology (CWET) | a) KCSE Mean Grade D (plain) OR | Two years | Kshs. 21,800 |
| 7. Certificate in Wastewater and Sanitation Engineering Technology (CWSSET) | b) Artisan Course qualification from KEWI or any equivalent National Qualification OR | | |
| 8. Certificate in Water Resources Management Technology (CWRMT) | c) As determined by the Academic Board | | |
| 9. Certificate in Water Laboratory Technology (CWLTL) | | | |
| 10. Plumbing and Pipe Fitting (PPF) | a) KCSE Certificate OR | Two semesters | Kshs. 21,800 |
| 11. Water Operators Course (WOC) in: | b) Basic Operator Course qualification OR | | |
| • Water Supply • Meter Reading • Sewerage Operations | c) Any other qualification approved by the Academic Board | | |
| 12. Drilling Operations and Management (DOM) | a) Certificate in water related course (Water Technology, Water Resources Management, Water Engineering, Mechanical Technology), or | 8 weeks | Kshs 40,000 |
| | b) KCSE Mean Grade D; or | | |
| | c) Industry practice as drilling technician for at least 2 years | | |
| CHIAKARIGA CAMPUS (THARAKA NITHI COUNTY) | | | |
| 1. 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 | Three years | Kshs. 23,100 |
| 2. Diploma in Water Engineering Technology (DWET) | b) KCSE Mean Grade C- and Artisan Course Certificate from KEWI or any equivalent National Qualification | | |
| | c) As determined by the Academic Board | | |
| | a) KCSE Mean Grade D (plain) OR | Two years | Kshs. 21,800 |
| 3. Certificate in Water Engineering Technology (CWET) | b) Artisan Course qualification from KEWI or any equivalent National Qualification OR | | |
| 4. Certificate in Irrigation and Drainage Engineering Technology (CIDET) | c) As determined by the Academic Board | | |
| | a) KCSE Certificate OR | Two semesters | Kshs. 21,800 |
| 5. Water Operators Course (WOC) in: | b) Basic Operator Course qualification OR | | |
| • Water Supply • Meter Reading • Sewerage Operations | c) Any other qualification approved by the Academic Board | | |
| 6. Plumbing and pipefitting (PPF) | | | |
| KITUI CAMPUS (KITUI COUNTY) | | | |
| 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 | Three years | Kshs. 23,100 |
| 2. Diploma in Water Resources Management Technology (DWRMT) | b) KCSE Mean Grade C- and Artisan Course Certificate from KEWI or any equivalent National Qualification | | |
| | c) As determined by the Academic Board | | |

| Program Title | Minimum Requirements | Duration | Tuition Fees Per Semester |
|--|--|---------------|---------------------------|
| 3. Certificate in Water Engineering Technology (CWET) | a) KCSE Mean Grade D (plain) OR | Two years | Kshs. 21,800 |
| 4. Certificate in Water Resources Management Technology (CWRMT) | b) Artisan Course qualification from KEWI or any equivalent National Qualification OR | | |
| 5. Plumbing and Pipe Fitting (PPF) | c) As determined by the Academic Board | | |
| | a) KCSE Certificate OR | Two semesters | Kshs. 21,800 |
| 6. Water Operators Course (WOC) in: | b) Basic Operator Course qualification OR | | |
| • Water Supply • Meter Reading • Sewerage Operations | c) Any other qualification approved by the Academic Board | | |
| KISUMU CAMPUS (KISUMU COUNTY) | | | |
| 1. 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 | Three years | Kshs. 23,100 |
| 2. Diploma in Water Engineering Technology (DWET) | b) KCSE Mean Grade C- and Artisan Course Certificate from KEWI or any equivalent National Qualification | | |
| 3. Diploma in Irrigation and Drainage Engineering Technology (DIDET) | c) As determined by the Academic Board | | |
| | a) KCSE Mean Grade D (plain) OR | Two years | Kshs. 21,800 |
| 4. Certificate in Water Resources Management Technology (CWRMT) | b) Artisan Course qualification from KEWI or any equivalent National Qualification OR | | |
| 5. Certificate in Water Engineering Technology (CIWET) | c) As determined by the Academic Board | | |
| | a) KCSE Certificate OR | Two semesters | Kshs. 21,800 |
| 6. Certificate in Irrigation and Drainage Engineering Technology (CIDET) | b) Basic Operator Course qualification OR | | |
| 7. Plumbing and Pipe Fitting (PPF) | c) Any other qualification approved by the Academic Board | | |
| 8. Water Operators Course (WOC) in: | | | |
| • Water Supply • Meter Reading • Sewerage Operations | | | |

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 deposited to KENYA WATER INSTITUTE, Account No. 110 776 0585, KCB, Moi Avenue Branch.

Applications should be addressed to the **DIRECTOR, KENYA WATER INSTITUTE, P. O. BOX 60013 -00200 NAIROBI.** Applications to reach not later than **10th December, 2021.** 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



RAINY WEATHER SAFETY TIPS

- Slow Down:** Drive at or below speed limit. Roads are extra slippery and dangerous.
- Use your Lights & Turn Signals:** Turn on your headlights when driving in rainy weather. Always use the low beam lights to see better.
- Replace Wipers:** Make sure that the windshield wipers are in proper working order; change the wiper blades before the rainy season.
- Don't Stomp your Brakes:** When hydroplaning, stomping on your brakes can lock your wheels and cause you to lose control.
- Buckle Up:** Slow down and always wear your seat belt.
- Move Over:** Remember to always move over for first responders.