

**Water Supplies Department  
Recruitment Advertisement**

**Summer Intern (Post-Secondary Student Summer Internship Programme 2026)**

The following vacancies of Summer Intern are available for application -

<b>Position No.</b>	<b>Section/Division</b>	<b>Entry Requirements</b>	<b>Duties</b>	<b>Place of Work</b>
(1)	Renewable Energy Section, Mechanical & Electrical Projects Division	<p>(i) Applicants should be full-time students pursuing accredited degree programmes in Electrical Engineering/ Electronic Engineering/ Computer Engineering/ Computer Science/ Information Engineering / Energy Engineering or related disciplines offered by post-secondary institutions and have completed at least the second year (but not yet completed the final year) of studies.</p> <p>(ii) Applicants should have knowledge of general engineering principles related to the field of study, general computer skills (e.g. Microsoft Windows and Microsoft Office).</p>	To work under the supervision of an Electrical Engineer, the student will assist the Electrical Engineer in preparing energy/carbon audit reports for WSD installations.	Sha Tin

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(2)	Renewable Energy Section, Mechanical & Electrical Projects Division	<p>(i) Applicants should be full-time students pursuing accredited degree programmes in Mechanical Engineering / Energy Engineering or related disciplines offered by post-secondary institutions and have completed at least the second year (but not yet completed the final year) of studies.</p> <p>(ii) Applicants should have knowledge of general engineering principles related to the field of study, general computer skills (e.g. Microsoft Windows and Microsoft Office).</p>	<p>(i) To work under the supervision of a Mechanical Engineer, the student will assist in daily management works in Energy Management Team.</p> <p>(ii) To carry out testing and analysis works including pump performance, noise level and vibration.</p> <p>(iii) To assist in conducting energy/ carbon audits for Waterworks Infrastructures.</p>	Sha Tin

Position No.	Section/Division	Entry Requirements	Duties	Place of Work
(3)	Resources Management (1) Section, Resources Management (3) Section, Treatment (4) Section and Treatment (5) Section, Water Science Division	<p>(i) Applicants should be full-time students pursuing accredited degree programmes in Chemistry, Applied Chemistry, Environmental Chemistry or Chemical Engineering offered by post-secondary institutions and have completed at least the second year (but not yet completed the final year) of studies.</p> <p>(ii) Knowledge in water treatment technology, including drinking water, seawater and wastewater treatment, or relevant engineering experience is desirable but not essential.</p> <p>(iii) Relevant working experience in water quality monitoring, including water sampling and testing, and research and development, is desirable but not essential.</p>	<p>(i) To assist literature search, provide support on data processing and analysis, assist in drafting reports and presentation for the project results.</p> <p>(ii) To assist build-up and optimisation of desalination models as well as associated data processing and analysis.</p> <p>(iii) To assist method developments pertinent to raw water, seawater, recycled water and desalinated water.</p> <p>(iv) To contribute to studies on disinfection by-products arising from water treatment processes.</p> <p>(v) To assist in the deployment of unmanned surface vessel system in impounding reservoirs for water quality monitoring, and relevant data processing and analysis (outdoor field work is required).</p> <p>(vi) To investigate and study the treatment technology, water quality and analytical methods of recycled water.</p>	Cheung Sha Wan, Sai Kung, Sheung Shui, Tseung Kwan O

**Allowance -**

HK\$11,500 per month (to be confirmed)

**1. Terms of Appointment -**

- (a) Summer interns are appointed on non-civil service terms.
- (b) They will be appointed for a period of not more than eight weeks.
- (c) Their eligibility for rest days, statutory holidays, paid leave, sickness days and sickness allowance is no less favourable than the provisions of the Employment Ordinance (Cap. 57).

**2. How to Apply -**

- (a) Application form can be downloaded from the Water Supplies Department website.
- (b) Hong Kong students studying in local post-secondary institutions should apply through the Student Affairs Offices/Career Centres of their respective institutions. They are advised to note the deadlines set by the respective institutions.
- (c) Students studying in non-local post-secondary institutions should forward the completed application forms together with copies of relevant certificates and academic transcripts by post to the following address, by fax to (852) 2583 9183 or by e-mail to [internship@wsd.gov.hk](mailto:internship@wsd.gov.hk) on or before the closing date for application.
- (d) The position number should be clearly marked in the box "Position No." of the application form.
- (e) A maximum of three positions can be applied for with one application form. Please state clearly the order of priority in the box "Position No." of the application form.
- (f) Applicants who meet the Entry Requirements will be notified separately to attend a selection interview. Applicants who do not receive any notification by 30 May 2026 may assume their applications are unsuccessful.

**Address -**

Recruitment Unit, Water Supplies Department, 48/F., Immigration Tower, 7 Gloucester Road, Wan Chai, Hong Kong

**Enquiry Telephone -**

(852) 3974 5072

**Closing Date for Application -**

27 March 2026