Company Name:	ALS Technichem (HK) Pty Ltd
Company Address:	11/F, Chung Shun Knitting Centre, 1-3 Wing Yip Street,
	Kwai Chung

Job Post	
Job Title:	Support Services Manager
Training Department:	Environmental
Placement Period:	Summer Internship (2.5 months)
Job Description:	-Perform sample preparation and extraction process for Food/Environmental samples -Conduct simple chemical or biological testing for samples -Perform general housekeeping duties -Assist equipment or laboratory apparatus calibration duties
Specific Requirement:	-

Travelling mode:	Work in HK
Required Programme	BSc Chemistry
Background:	
Note:	-

Company Name:	Bureau Veritas Hong Kong Limited
Company Address:	1/F, Pacific Trade Centre, 2 Kai Hing Road, Kowloon Bay

Job Post	
Job Title:	Temp Lab Helper
Training Department:	Operations
Placement Period:	Summer Internship (2.5 months)
Job Description:	-Assist in preparing testing samples of different products -Clerical work such as data entry, docs filing and etcOther duties assigned by supervisor
Specific Requirement:	-

Travelling mode:	Work in HK
Required Programme	BSc Chemistry
Background:	BSc Physics
Note:	-

Company Name:	China Spallation Neutron Source
Company Address:	No. 1, Neutron Source Road, Songshan Lake Area,
	Dongguan, Guangdong Province, China

Job Post	
Job Title:	Power Technology Intern
Training Department:	Department of Neutron Science
Placement Period:	Summer Internship (2.5 months)
Job Description:	1.Participate in the design and development of high-voltage solid-state modulators and RF power sources.2.Participate in the engineering construction of the CSNS-II power supply and pulse power systems.
Specific Requirement:	-

Travelling mode:	Work in Mainland China
Required Programme	BSc Chemistry
Background:	BSc Computing Mathematics
	BSc Physics
Note:	Station in Dongguan.
	Accommodation is provided.
	Shuttle bus and canteen available at workplace.
	Due to visa issue, only local or mainland students will
	be considered.

Company Name:	China Spallation Neutron Source
Company Address:	No. 1, Neutron Source Road, Songshan Lake Area,
	Dongguan, Guangdong Province, China

Job Post	
Job Title:	Mechanical Engineering Intern
Training Department:	Department of Neutron Science
Placement Period:	Summer Internship (2.5 months)
Job Description:	1.Participate in the design, manufacturing, and processing of cryogenic system cold boxes, pressure buffer cold boxes, and cryogenic pipelines. 2.Participate in the selection, installation, operation, and maintenance of vacuum equipment. 3.Participate in the development and design of automation equipment. Participate in the R&D of equipment for in-situ sample environments involving heat, pressure, atmosphere, light, electricity, and chemistry.
Specific Requirement:	-

Travelling mode:	Work in Mainland China
Required Programme	BSc Chemistry
Background:	BSc Computing Mathematics
	BSc Physics
Note:	Station in Dongguan.
	Accommodation is provided.
	Shuttle bus and canteen available at workplace.
	Due to visa issue, only local or mainland students will
	be considered.

Company Name:	China Spallation Neutron Source
Company Address:	No. 1, Neutron Source Road, Songshan Lake Area,
	Dongguan, Guangdong Province, China

Job Post	
Job Title:	Accelerator Physics Intern
Training Department:	Department of Accelerator Technology
Placement Period:	Summer Internship (2.5 months)
Job Description:	1.Participate in the development of new negative
	hydrogen ion sources, multipole magnet measurement
	technologies, and physics design.
	2. Participate in research on beam detectors.
Specific Requirement:	-

Travelling mode:	Work in Mainland China
Required Programme	BSc Chemistry
Background:	BSc Computing Mathematics
	BSc Physics
Note:	Station in Dongguan.
	Accommodation is provided.
	Shuttle bus and canteen available at workplace.
	Due to visa issue, only local or mainland students will
	be considered.

Company Name:	China Spallation Neutron Source
Company Address:	No. 1, Neutron Source Road, Songshan Lake Area,
	Dongguan, Guangdong Province, China

Job Post	
Job Title:	Electronic Information Intern
Training Department:	Department of Accelerator Technology
Placement Period:	Summer Internship (2.5 months)
Job Description:	1.Participate in the development of accelerator control systems. 2.Participate in the design and development of machine learning systems for accelerator operations, including data acquisition, data annotation, model training, and model service, as well as undertaking the development of high-level application and part of algorithm research. 3.Participate in data storage, management, transfer, and classification tasks of the Scientific Data Center of Greater Bay Area (Guangdong Provincial Material Science Data Center).
Specific Requirement:	-

Travelling mode:	Work in Mainland China
Required Programme	BSc Chemistry
Background:	BSc Computing Mathematics
	BSc Physics
Note:	Station in Dongguan.
	Accommodation is provided.
	Shuttle bus and canteen available at workplace.
	Due to visa issue, only local or mainland students will
	be considered.

Company Name:	China Spallation Neutron Source
Company Address:	No. 1, Neutron Source Road, Songshan Lake Area,
	Dongguan, Guangdong Province, China

Job Post	
Job Title:	Materials Research Intern
Training Department:	Department of Neutron Science
Placement Period:	Summer Internship (2.5 months)
Job Description:	1.Participate in the computational simulation of
	atoms/molecules and development of data processing software.
	2.Participate in the research based on neutron
	spectrometers on materials such as metals, batteries, polymers, quantum materials, single crystals, and superconducting materials.
	3. Participate in the methodological research for the
	synthesis of organic polymers /zwitterionic molecules,
	or functional materials preparation.
Specific Requirement:	

Travelling mode:	Work in Mainland China
Required Programme	BSc Chemistry
Background:	BSc Computing Mathematics
	BSc Physics
Note:	Station in Dongguan.
	Accommodation is provided.
	Shuttle bus and canteen available at workplace.
	Due to visa issue, only local or mainland students will
	be considered.

Company Name:	CMA Industrial Development Foundation Limited
Company Address:	黄竹洋街 9-13 號, 仁興中心

Job Post	
Job Title:	Laboratory Technician
Training Department:	Different Divisions
Placement Period:	Summer Internship (2.5 months)
Job Description:	- Perform enviro laboratory testing
	- Assist in handling routine laboratory works
	- Data logging and analysis
	- Undertake any other duties as assigned
Specific Requirement:	-

Travelling mode:	Work in HK
Required Programme	BSc Chemistry
Background:	
Note:	-

Company Name:	Global Cosmetics (HK) Co. Ltd
Company Address:	Room 305-307, 3/F Empire Centre, 68 Mody Road, Tsim
	Sha Tsui, Kowloon, Hong Kong

Job Post	
Job Title:	Technical Assistant
Training Department:	R&D
Placement Period:	Summer Internship (2.5 months)
Job Description:	<u>Document Support</u>
	a. Technical Document Translation
	Translate technical documents and artistic works into
	English to meet EU cosmetics regulations and
	transportation requirements.
	b. Technical Document Collection
	Communicate with raw material suppliers to collect
	relevant technical documents required by EU/US
	clients.
	R&D Support
	a. Timely observation and evaluation of stability test
	results.
	b. Assist engineers in preparing R&D samples.
	c. Maintain laboratory equipment.
	<u>Production Process Support</u>
	a. Assist engineers in verifying production process
	parameters for bulk production.
	b. Ad hoc assignments are required
Specific Requirement:	-

Travelling mode:	Work in Mainland China
Required Programme	BSc Chemistry
Background:	
Note:	Approved by Hong Kong Society of Cosmetic Chemists
	(HKSCC)
	Station in Dongguan.
	Accommodation is provided.
	Due to visa issue, only local or mainland students will
	be considered.

Company Name:	Greeners Action
Company Address:	15F, Billion Plaza, 5 Cheung Yue street, Lai Chi Kok, Kln.

Job Post	
Job Title:	Intern
Training Department:	Project Team
Placement Period:	Summer Internship (2.5 months)
Job Description:	-To coordinate and execute the project works, learning how to implement environmental project and work with teammate on various project, outdoor activity, environmental audit, recycling training etcTo research on environmental policy and opinion survey, and draft related report.
Specific Requirement:	-

Travelling mode:	Work in HK
Required Programme	BSc Chemistry
Background:	BSc Computing Mathematics
	BSc Physics
Note:	-

Company Name:	H.Reynaud & Fils (Far East) Co., Ltd.
Company Address:	9/F, Bangkok Bank Bldg., 18 Bonham Strand West,
	Sheung Wan. H.K.

Job Post	
Job Title:	Laboratory Assistant
Training Department:	Technical Department
Placement Period:	Summer Internship (2.5 months)
Job Description:	-Sample preparation
	-Maintaining lap equipment
	-Testing, Recording and Analyzing in collaboration with
	the lab team
Specific Requirement:	-

Travelling mode:	Work in HK
Required Programme	BSc Chemistry
Background:	
Note:	Approved by Hong Kong Society of Cosmetic Chemists (HKSCC)

Company Name:	Laboratory JaneClare Limited
Company Address:	6B, Wing Hin Factory Building, 31-33 Ng Fong Street,
	San Po Kong, Kowloon, Hong Kong

Job Post	
Job Title:	СТО
Training Department:	R&D
Placement Period:	Summer Internship (2.5 months)
Job Description:	-Formulation development
	-Development of nano-encapsulated ingredients
Specific Requirement:	-

Travelling mode:	Work in HK
Required Programme	BSc Chemistry
Background:	
Note:	Approved by Hong Kong Society of Cosmetic Chemists
	(HKSCC)

Company Name:	Life Code Ltd
Company Address:	Unit 1907-1908, 19/F, Enterprise Square 3, No. 39
	Wang Chiu Road, Kowloon Bay, Hong Kong

Job Post	
Job Title:	Summer Intern
Training Department:	Department of Chemistry
Placement Period:	Summer Internship (2.5 months)
Job Description:	-To participate in organic chemical synthesis and related analytical chemistry assessmentTo be familiar to operate advanced analytical equipment such as UV-VIS, IR, AA, ICP-AES and ICP-MS and GC/HPLC/ CE and their applications for drug analyses
Specific Requirement:	-

Travelling mode:	Work in HK
Required Programme	BSc Chemistry
Background:	
Note:	Approved by Hong Kong Society of Cosmetic Chemists (HKSCC)

Company Name:	Nano and Advanced Materials Institute (NAMI)
Company Address:	Units 510, 515-518 & 708-709, Lakeside 1, No. 8
	Science Park West Avenue, Hong Kong Science Park

Job Post	
Job Title:	NAMI Discovery Program 2025
Training Department:	R&D
Placement Period:	Summer Internship (2.5 months)
Job Description:	NAMI Discovery Program aims to provide selected undergraduates students with major in Science, Engineering or related disciplines the opportunity to acquire knowledge and insight in nanotechnology and advanced materials through pursuing research and development tasks on new technologies, which also build the foundation for their advanced studies and career development in technology research. Participants joining the program can learn from NAMI's award-winning material researchers on cutting-edge innovations in a cross-cultural environment. The program runs from June to August every year. Participants will be assigned to one of the following market sectors for hands on research projects according to their fields of interest and potential: Construction Electronics Energy Environmental Healthcare
Specific Requirement:	Interested in pursuing a career in materials research and development; Obtained a 3.3 CGPA or above is preferrable; and Fluency in spoken and written English, Mandarin and/or Cantonese advantageous but not essential

Travelling mode:	Work in HK
Required Programme	BSc Chemistry
Background:	
Note:	-

Company Name:	Opal Cosmetics (Hong Kong) Limited
Company Address:	Blocks B&C, 5/F, Hoover Industrial Building 26-38 Kwai
	Cheong Road, N.T., Hong Kong

Job Post	
Job Title:	Cosmetic Market Research Specialist (Intern)
Training Department:	R&D
Placement Period:	Summer Internship (2.5 months)
Job Description:	As a Cosmetic Market Research Specialist, you will be responsible for conducting in-depth data analysis, market analysis and consumer research within the beauty and cosmetics industry. Your insights will guide product development, marketing strategies, and business decisions. Key Responsibilities: • Data Analysis: Consolidate existing formulations and co-work with IT department for electronic database set up • Market Analysis: Conduct comprehensive market research to identify trends, competitive landscape, and consumer preferences in the cosmetics sector. • Reporting: Analyze research findings and present actionable insights to stakeholders, including product development and marketing teams. • Consumer Insights: Monitor consumer behavior and preferences to inform product positioning and marketing strategies. • Trend Analysis: Identify emerging trends in the beauty industry and evaluate their potential impact on product offerings. • Collaboration: Work closely with cross-functional teams, including R&D, marketing, sales, and product development, to align research with business objectives. Qualifications:
Specific Requirement:	 Skills: Strong analytical skills, and experience with data visualization tools. Communication: Excellent verbal and written communication skills for presenting findings to stakeholders. Require good command of written and spoken Chinese and English. Mandarin is a plus.

Attention to Detail: Ability to manage multiple
projects with accuracy and efficiency.
Minimum 2 days of work in the Mainland (Huizhou)
per week.
Overseas travel is required
Overseas experience is a plus.

Travelling mode:	Work in HK and Mainland China
Required Programme	BSc Chemistry
Background:	
Note:	Approved by Hong Kong Society of Cosmetic Chemists (HKSCC)
	Due to visa issue, only local or mainland students will
	be considered.

Company Name:	SA SA COSMETIC COMPANY LIMITED
Company Address:	8/F, Block B, MP Industrial Centre, 18 Ka Yip Street,
	Chaiwan, HK

Job Post	
Job Title:	Summer Intern
Training Department:	Category Management & Product Development
Placement Period:	Summer Internship (2.5 months)
Job Description:	 Conduct market research on latest beauty products/ trend Analyze business trends and consumer insights Assist in various projects including product development, product gap analysis, price comparison, etc Communicate with internal and external stakeholders
Specific Requirement:	-

Travelling mode:	Work in HK
Required Programme	BSc Chemistry
Background:	
Note:	Approved by Hong Kong Society of Cosmetic Chemists
	(HKSCC)

Company Name:	SGS Hong Kong Limited
Company Address:	1/F On Wui Centre, 25 Lok Yip Road, Fanling

Job Post	
Job Title:	Trainee
Training Department:	Hardlines / Softlines / Chemical Laboratory / Electrical
	& Electronics / Environmental / Food / Nature
	Resources
Placement Period:	Summer Internship (2.5 months)
Job Description:	Perform product / service testing
-	 Support daily clerical duties, data maintenance and
	market research
	 Handle report drafting and result data entry.
	 Responsible sample preparation included coating
	scrapping, sample cutting, sample weighing,
	container/glassware cleaning.
	Job Areas: Chemical / Physical / Microbiological /
	Toxicological
Specific Requirement:	-

Travelling mode:	Work in HK
Required Programme	BSc Chemistry
Background:	BSc Physics
Note:	-

Company Name:	The Green Earth
Company Address:	Unit 1701, 17/F PeakCastle, No. 476 Castle Peak Road,
	Kowloon, Hong Kong

Job Post	
Job Title:	Intern student
Training Department:	Green Education
Placement Period:	Summer Internship (2.5 months)
Job Description:	-Assist with environmental projects to meet the
	objectives of community education and corporate
	engagement.
	-Outreach to various partners to promote
	environmental messages (waste reduction, low carbon,
	"Leave No Trace," and plantation enrichment
	programs) through talks, workshops, and visits.
	-Participate in environmental surveys and perform data
	analysis
	-Prepare educational and publicity materials for
	educational programs.
	-Digital marketing including manage the website and
	draft social media posts
	-Handle ad-hoc tasks
Specific Requirement:	-

Travelling mode:	Work in HK
Required Programme	BSc Chemistry
Background:	BSc Computing Mathematics
	BSc Physics
Note:	-