

# SGS Hong Kong Limited

**Company website:** <http://www.sgsgroup.com.hk>

## Engineer Trainee

### **Key responsibilities:**

- Conduct laboratory testing according to standard operating procedures
- Record, present, store and maintain the test data in the required format accurately

### **Requirements:**

- Bachelor degree or above in Physics / Engineering / Textile Studies / Testing and Certification or related disciplines
- Higher diploma graduates will be considered as [Technician](#)
- PHD graduates will be considered as [Engineer](#)

## Chemist Trainee

### **Key responsibilities:**

- Conduct laboratory testing according to standard operating procedures
- Calculate simple scientific quantities; identify and report the abnormal patterns timely
- Handle chemicals, solutions and reagents safely

### **Requirements:**

- Bachelor degree or above in Chemistry / Testing and Certification or related disciplines
- Higher diploma graduates will be considered as [Technician](#)
- PHD graduates will be considered as [Chemist](#)

## Laboratory Internship

### **Key responsibilities:**

- Prepare sample and conduct simple laboratory tests in accordance with standard operating procedures
- Record, present, store and maintain the test data in the required format accurately

### **Requirements:**

- Undergraduate and graduate students pursuing degree in Science / Engineering / Testing and Certification or related disciplines

## Microbiologist Trainee

### **Key responsibilities:**

- Conduct basic laboratory testing according to standard operating procedures
- Record, present, store and maintain test data in the required format accurately
- Handle microorganisms, media, chemicals, solutions and reagents safely

### **Requirements:**

- Bachelor degree or above in Microbiology / Food Science / Medical Science / Testing and Certification or related disciplines
- Higher diploma graduates will be considered as [Technician](#)
- PHD graduates will be considered as [Microbiologist](#)

## **Project Executive**

### **Key responsibilities:**

- Be responsible for reviewing international testing standard, providing technical advice and developing new services
- Support research and development on digital transformation, digitization, data analysis and also automation

### **Requirements:**

- Bachelor of STEM (Science, Technology, Engineering and Mathematics) field or above
- Experience with robot, process automation or programming is preferred
- Fundamental knowledge in finance is preferred
- Initiative in exploring innovation research
- Independent, responsible and flexible with good communication and interpersonal skills
- Strong critical thinker
- Able to work under pressure and in a dynamic & fast paced environment
- Good command of English and mandarin, both written and spoken
- Candidate with solid experience will be considered as “Senior Project Executive”