

# FS4004: OVERSEAS RESEARCH INTERNSHIP SCHEME

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## Effective Term

Semester A 2025/26

## Part I Course Overview

### Course Title

Overseas Research Internship Scheme

### Subject Code

FS - College of Engineering (FS)

### Course Number

4004

### Academic Unit

College of Engineering (EG)

### College/School

College of Engineering (EG)

### Course Duration

Non-standard Duration

### Other Course Duration

14 - 18 weeks

### Credit Units

9

### Level

B1, B2, B3, B4 - Bachelor's Degree

### Medium of Instruction

Other Languages

### Other Languages for Medium of Instruction

Depending on host and host country:

Chinese & English if host is in Taiwan and Mainland

English if host is English speaking or in non-Chinese speaking countries

### Medium of Assessment

English

### Prerequisites

Same as the prerequisites of Final Year Projects of participating Departments

### Precursors

Nil

### Equivalent Courses

Final Year Projects of participating Departments

### Exclusive Courses

Nil

## Part II Course Details

### Abstract

This course aims to:

- (a) help students acquire research skills and experience the life of a researcher through immersion in full-time research work;
- (b) provide students with an opportunity to appreciate the cultural diversity of the host country;
- (c) provide students with an alternative form of exchange which enables students to complete their Final Year Projects (FYPs) overseas.

It is conducted at the host company/institution whereby students are jointly supervised by the host mentor and the CityU supervisor. Students will complete their Final Year Project at the host company.

### Course Intended Learning Outcomes (CILOs)

CILOs	Weighting (if app.)	DEC-A1	DEC-A2	DEC-A3
1 As specified in the FYPs of participating Departments				

#### A1: Attitude

Develop an attitude of discovery/innovation/creativity, as demonstrated by students possessing a strong sense of curiosity, asking questions actively, challenging assumptions or engaging in inquiry together with teachers.

#### A2: Ability

Develop the ability/skill needed to discover/innovate/create, as demonstrated by students possessing critical thinking skills to assess ideas, acquiring research skills, synthesizing knowledge across disciplines or applying academic knowledge to real-life problems.

#### A3: Accomplishments

Demonstrate accomplishment of discovery/innovation/creativity through producing /constructing creative works/new artefacts, effective solutions to real-life problems or new processes.

### Learning and Teaching Activities (LTAs)

LTAs	Brief Description	CILO No.	Hours/week (if applicable)
1	As specified in the FYPs of participating Departments		

### Assessment Tasks / Activities (ATs)

	ATs	CILO No.	Weighting (%)	Remarks ("- for nil entry)	Allow Use of GenAI?
1	As specified in the FYPs of participating Departments  If Departments wish to involve the institutional/company mentors in the assessment process, they or the supervisors shall, before the commencement of the internship, confirm with the host mentors their way and level of involvement.	1	100	-	Yes

**Continuous Assessment (%)**

100

**Examination (%)**

0

**Assessment Rubrics (AR)****Assessment Task**

As specified in the FYPs of participating Departments

**Criterion**

As specified in the FYPs of participating Departments

**Excellent (A+, A, A-)**

As specified in the FYPs of participating Departments

**Good (B+, B, B-)**

As specified in the FYPs of participating Departments

**Fair (C+, C, C-)**

As specified in the FYPs of participating Departments

**Marginal (D)**

As specified in the FYPs of participating Departments

**Failure (F)**

As specified in the FYPs of participating Departments

**Part III Other Information****Keyword Syllabus**

As specified in the FYPs of participating Departments

**Reading List**

**Compulsory Readings**

Title	
1	Nil

**Additional Readings**

Title	
1	Nil