# Colloquium I on Advanced Science and Engineering

Each Staff

Other

Requisites

credit

### 1. Course Description

The aim of this course is to help students acquire the necessary skills and knowledge needed to achieve a better performance in their graduate school. Literature search and preparation of presentation on the original papers will be guided by your academic supervisor.

### 2. Course Objectives

By the end of the course, students should be able to do the following:

- · Literature search and their analysis,
- · Understanding the literature,
- · Writing the abstract of the literature,
- · Presentation on the literature.

## 3. Grading Policy

The grade of the course will be evaluated by the following viewpoints. The weight of the viewpoints are entrusted to your academic supervisor

- · Ability to understand the literature about the specific research theme
- · Ability to make presentation materials
- · Ability to prepare the abstract of the literature
- · Ability to perform answering questions and discussion

## 4. Textbook and Reference

Textbook

Specified by your academic supervisor.

Reference

Specified by your academic supervisor.

### 5. Requirements (Assignments)

Literature search and preparation of presentation on the original papers will be guided by your academic supervisor.

#### 6. Note

The course schedule will be determined through discussions held among students and your academic supervisor. In some cases, multiple laboratories may choose to hold classes jointly.

### 7. Schedule

To be announced by your academic supervisor.