

**Faculty of Engineering, Prince of Songkla University
15 Kanchanavanij Rd., Hat Yai District, Hat Yai, Songkhla, 90110**

Students Internship Assessment Form

instructions

1. The informant in this assessment form must be a mentor of the student or an authorized individual assigned to act on their behalf.
2. Please complete all fields in the assessment form for a comprehensive evaluation.
3. After completing the assessment, you can send this document via email.

Internship student information

1.1 Name (Mr./Miss/Mrs.)Department.....

1.2 The name of the internship placement.

The department of the internship.....

1.3 The nature/types of tasks assigned to the student (Multiple selections possible)

- | | |
|--|---|
| <input type="radio"/> Design work | <input type="radio"/> Field work and project management |
| <input type="radio"/> Maintenance work | <input type="radio"/> Production process control |
| <input type="radio"/> Research work | <input type="radio"/> Teaching and training |
| <input type="radio"/> System maintenance work (please specify) | |
| <input type="radio"/> Other (please specify) | |

1.4 Work duration from..... to.....

1.5 How many days has the student been late?days

How many days has the student been on leave?days

How many days has the student been on sick leave?days

How many days has the student been absent from work?days

2. Student assessment information.

Ranking : 5. Strongly agree 4. Agree 3. Neutral 2. Disagree 1. Strongly disagree

list	Please select one				
	5	4	3	2	1
1. Social skills aspect					
1.1 The student demonstrates discipline, adheres to regulations, takes responsibility for assigned tasks, and exhibits honesty and integrity.					
1.2 The student shows compassion by assisting others, considering our Soul is for the Benefit of Mankind.					
1.3 The student demonstrates leadership qualities and listens to the opinions of others.					
1.4 The student can adapt well to the work environment, possesses good interpersonal skills, and can work effectively in teams.					
1.5 The student demonstrates courage in expressing themselves.					
1.6 The student has systematic work planning and can successfully accomplish goals set.					
1.7 The student can effectively cope with work pressure situations.					
2. Knowledge aspect					
2.1 The student has fundamental knowledge in mathematics, science, basic engineering, and can apply them in practical work.					
2.2 The student can systematically analyze and summarize issues and problems using observation, study, and accurate data collection processes.					
2.3 The student can appropriately apply engineering knowledge to solve problems.					
2.4 The student can integrate engineering knowledge with various sciences to solve problems.					
2.5 The student can use engineering-related software accurately.					
2.6 The student possesses innovative and creative thinking, which serves as the starting point for innovation.					

list	Please select one				
	5	4	3	2	1
3. Communication skills and the use of information technology					
3.1 Students can utilize information technology to research knowledge critically and continuously develop themselves.					
3.2 Students possess communication skills relevant to engineering work, as well as general communication skills with diverse groups of people, both in Thai and international languages, utilizing listening, speaking, reading, and writing.					
3.3 Students can choose to utilize information technology to creatively and accurately present engineering-related works.					

3. Overall assessment of the student.

- Good
- Pass
- Fail

4. Recommendations and suggestions

4.1 Strength of the students

.....

4.2 What students should develop?

.....

4.3 What knowledge, skills, or subjects are used in performing the job?

.....

4.4 What knowledge, skills, or subjects does the faculty should be added to students?

.....

Supervisor's signature.....

Position.....

Date.....