

BRIEF DESCRIPTION OF THE SURVEY

(Evaluation of the current training program – For graduate students)

1. Objectives

The objectives of this survey is to take feedback of graduate students who graduated since 2014 about the two major training programs offered by SEE: The Electrical Engineering Program and the Control and Automation Engineering program. The surveys serve as input for SEE and HUST to improve the program curriculum, quality of service, etc.

This survey is performed by the SEE. Similar surveys are carried out by the Office of Students Affairs for all graduate students, with a broader range of questions.

2. Respondents

Graduate students from promotion 54 to promotion 58. 190 students answered this survey.

3. Methodology

The survey was created using Google form. It was broadcast to students via SEE website, Facebook fanpage, and email addresses of graduate students.

4. Key findings

- The program provide students with good knowledge and skills to fulfill their workplace job.
- Most students find job which closely relate to their program. Half of respondents find no difficulty applying for job.
- The assistance from University and SEE in student study and career orientation receives good feedback
- Most students think that the program should improve the balance between theory and practice. More experimental activities are needed