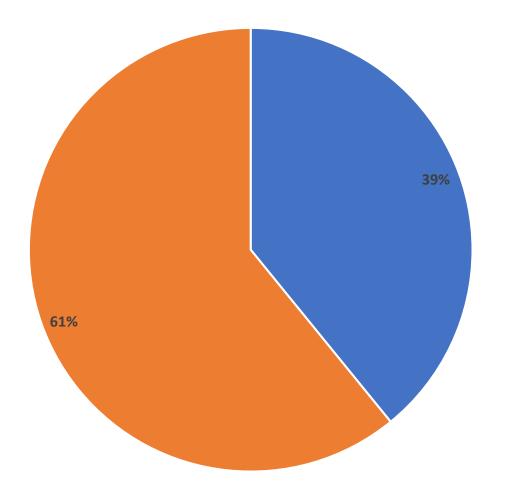




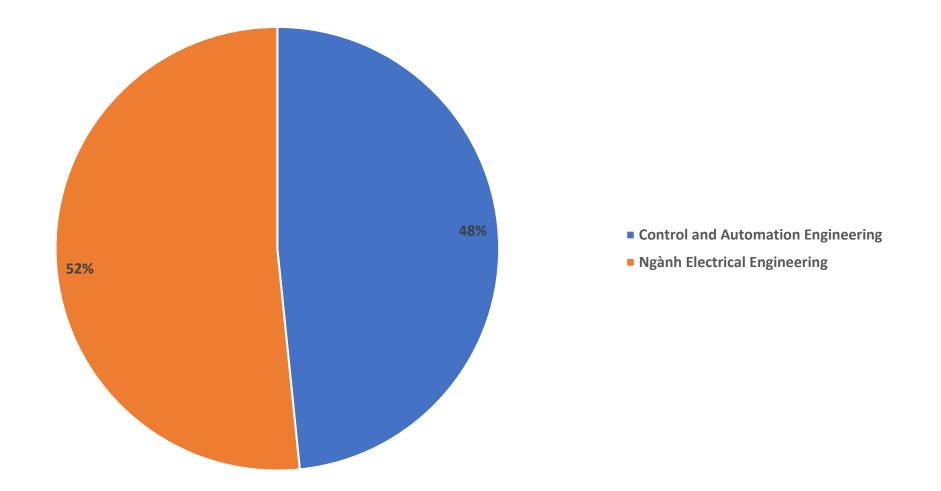
Working experience

How many employees of your company are from SEE

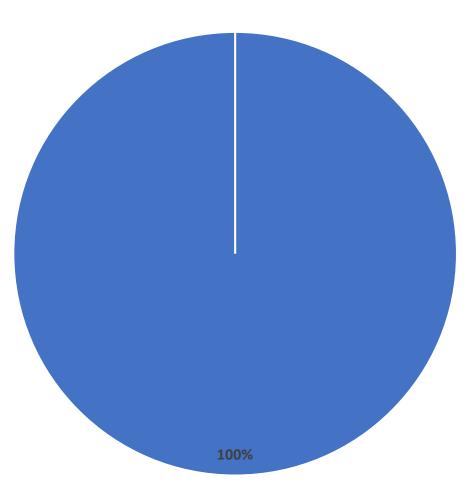




On what branch of study are you giving feedback

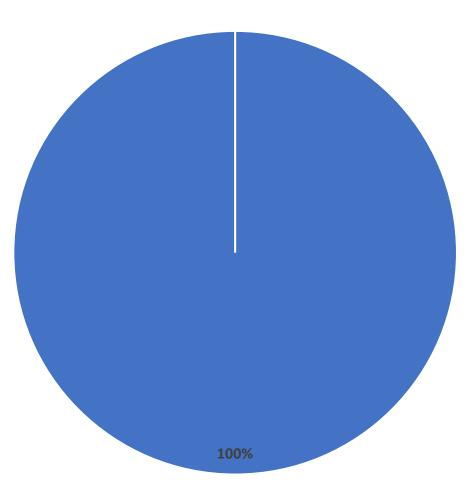


How necessary is the Power System major



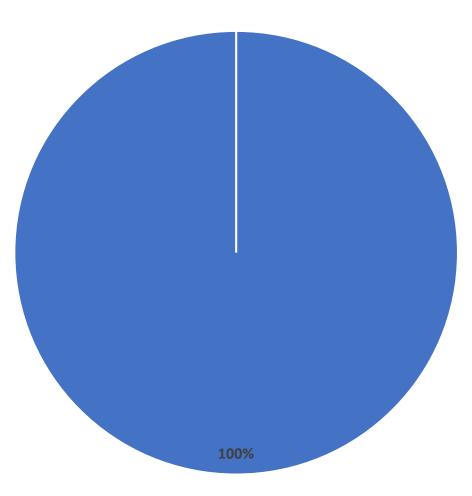
0

How necessary is the Electrical Electronics major



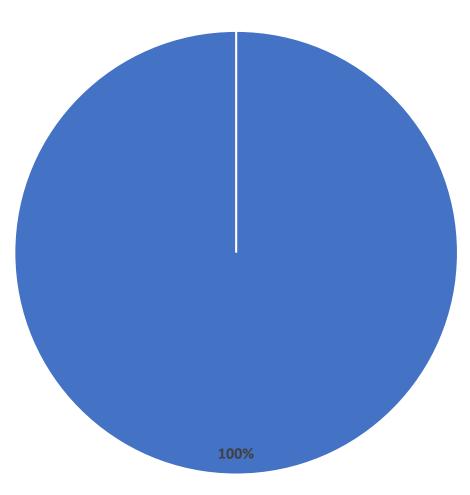
0

How necessary is the Industrial And Commercial power system Major



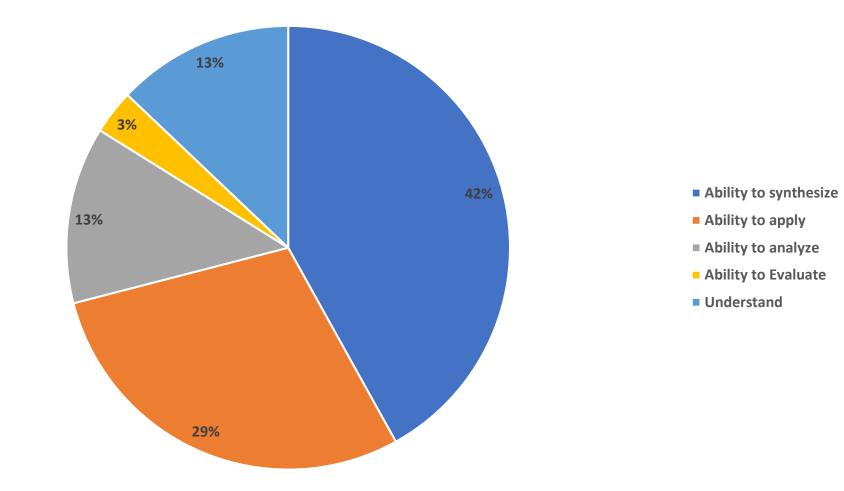


How necessary is the Renewable Energy Major

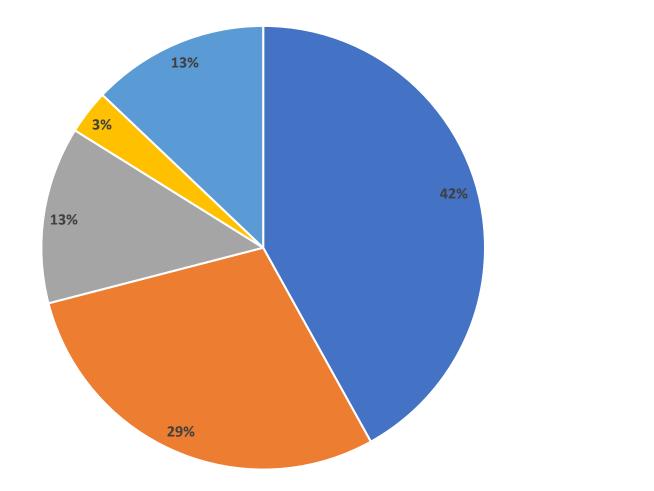




1.1 KNOWLEDGE OF UNDERLYING MATHEMATICS AND SCIENCES



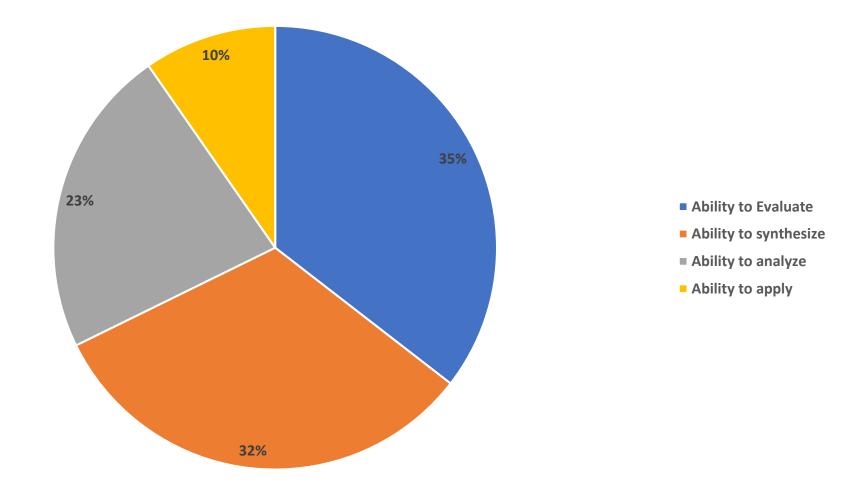
1.2 CORE ENGINEERING FUNDAMENTAL KNOWLEDGE



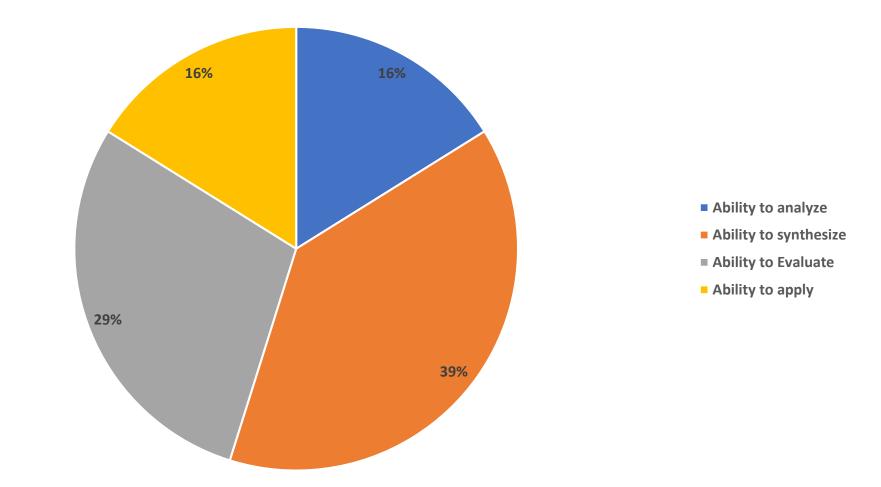


- Ability to apply
- Ability to analyze
- Ability to Evaluate
- Understand

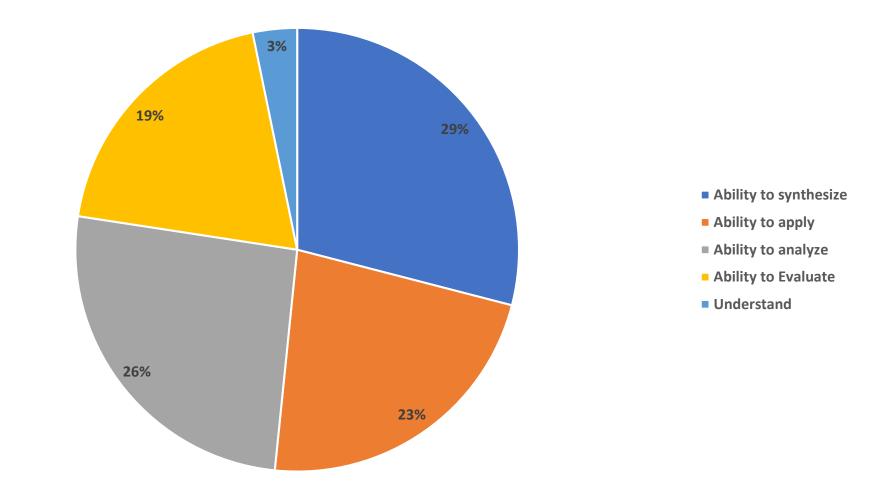
1.3 ADVANCED ENGINEERING FUNDAMENTAL KNOWLEDGE, METHODS AND TOOLS



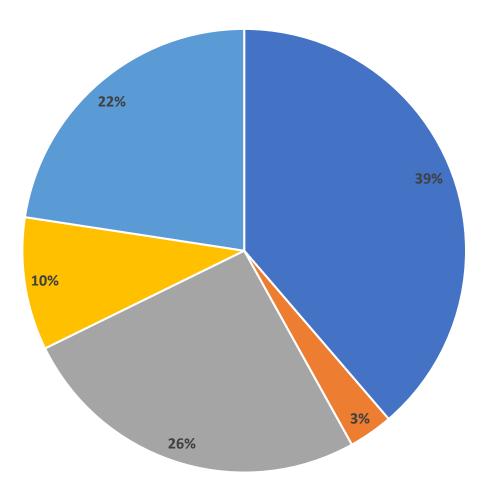
2.1 ANALYTICAL REASONING AND PROBLEM SOLVING



2.2 EXPERIMENTATION, INVESTIGATION AND KNOWLEDGE DISCOVERY



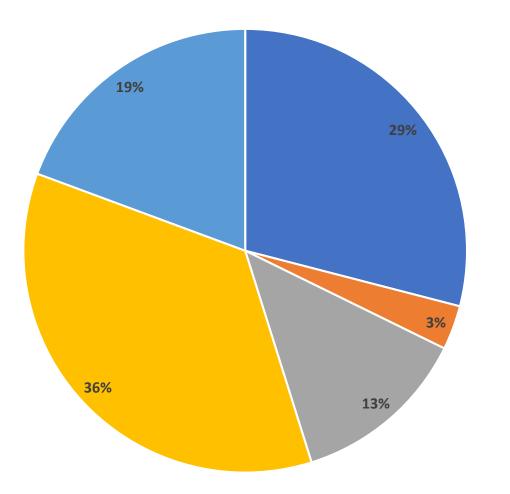
2.3 SYSTEM THINKING

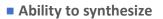




- Understand
- Ability to apply
- Ability to Evaluate
- Ability to analyze

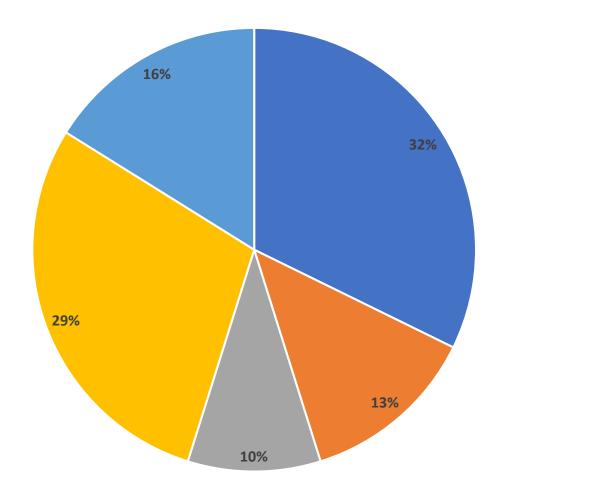
2.4 ATTITUDES, THOUGHT AND LEARNING

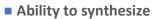




- Understand
- Ability to analyze
- Ability to Evaluate
- Ability to apply

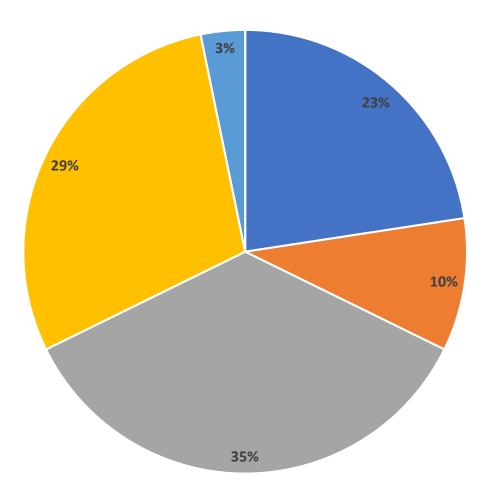
2.5 ETHICS, EQUITY AND OTHER RESPONSIBILITIES





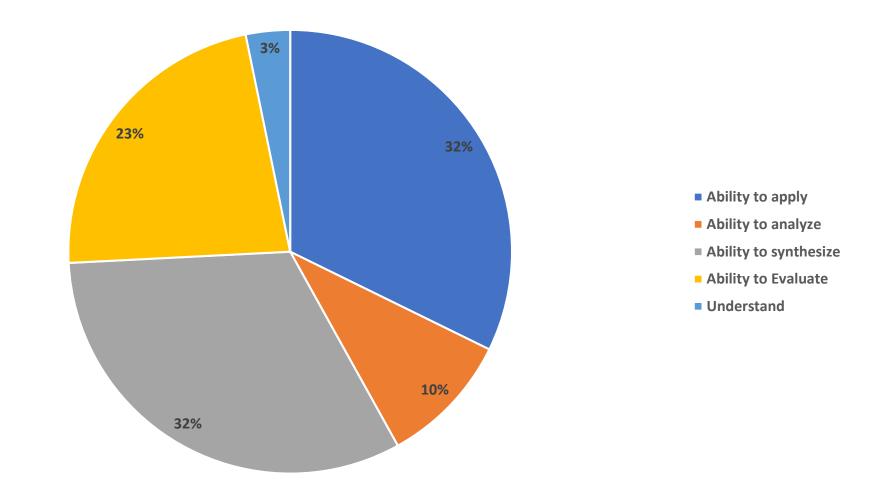
- Ability to analyze
- Understand
- Ability to Evaluate
- Ability to apply

2.6 LAW AND REGULATIONS IN THE ENGINEERING FIELD

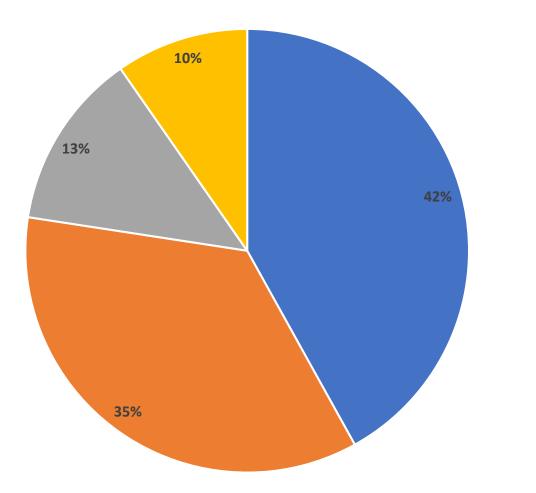


- Ability to Evaluate
- Ability to analyze
- Ability to apply
- Ability to synthesize
- Understand

2.7 UNDERSTANDING OF CONTEMPORARY ISSUES AND LIFE LONG LEARNING

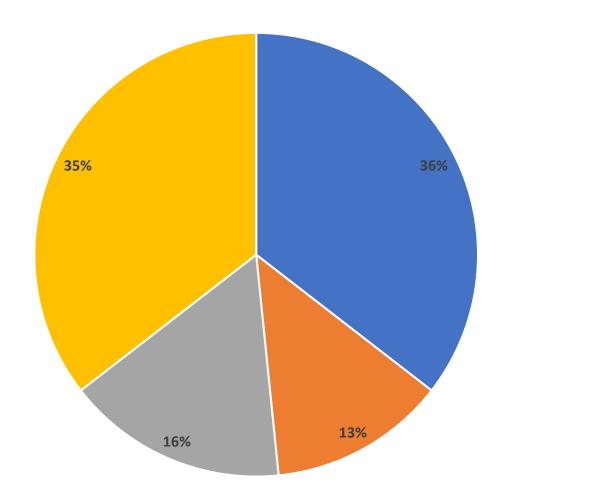


3.1 TEAMWORK



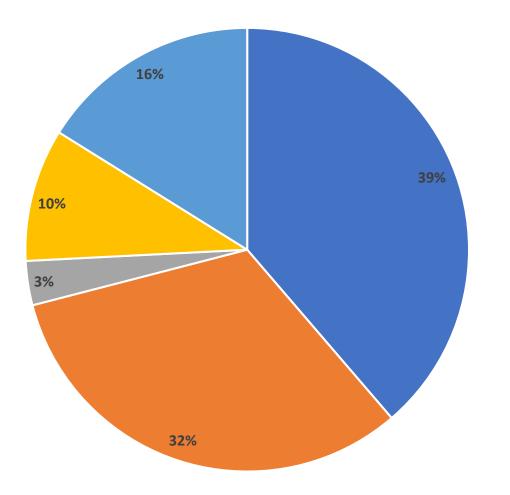
- Ability to synthesize
- Ability to Evaluate
- Ability to analyze
- Ability to apply

3.2 COMMUNICATIONS



- Ability to Evaluate
- Ability to apply
- Ability to analyze
- Ability to synthesize

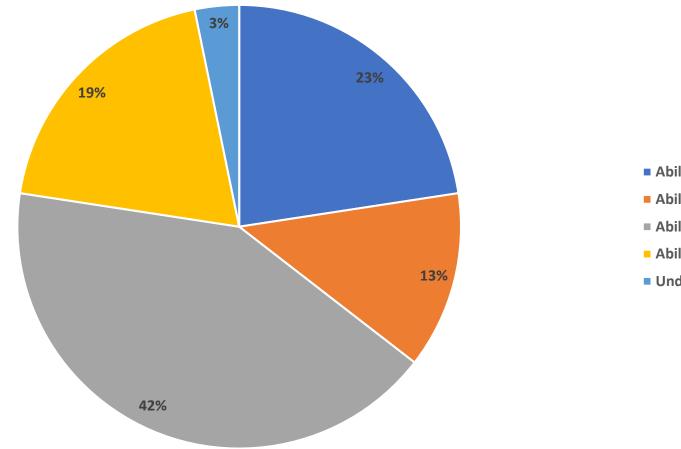
3.3 COMMUNICATIONS IN FOREIGN LANGUAGES





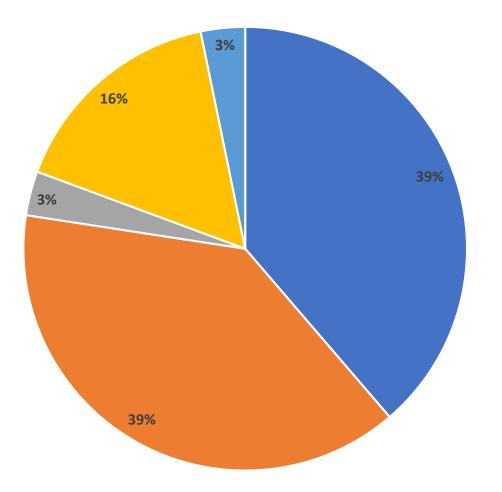
- Ability to synthesize
- Understand
- Ability to analyze
- Ability to apply

4.1 CONCEIVING, SYSTEMS ENGINEERING AND MANAGEMENT



- Ability to synthesize
- Ability to apply
- Ability to Evaluate
- Ability to analyze
- Understand

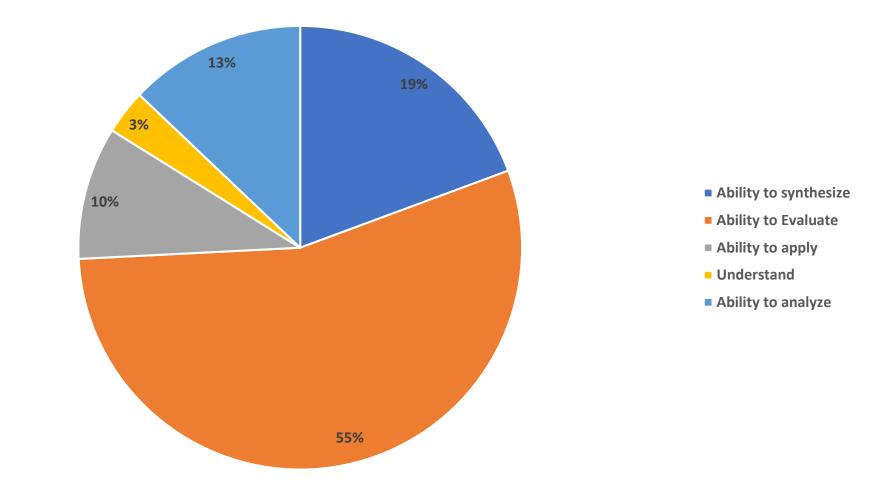
4.2 DESIGNING ENGINEERING SOLUTIONS



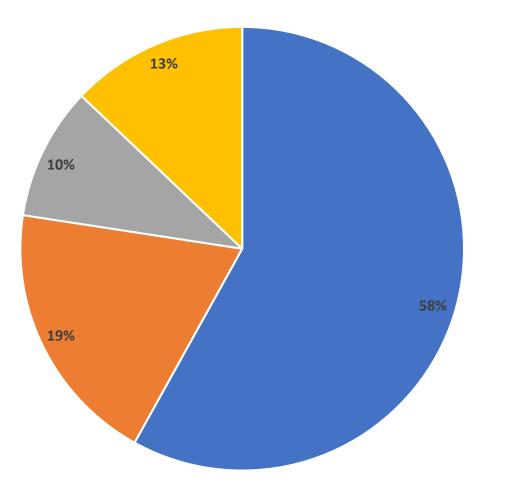


- Ability to Evaluate
- Understand
- Ability to analyze
- Ability to apply

4.3 IMPLEMENTING ENGINEERING SOLUTION



4.4 OPERATING ENGINEERING SYSTEMS



- Ability to Evaluate
- Ability to synthesize
- Ability to apply
- Ability to analyze