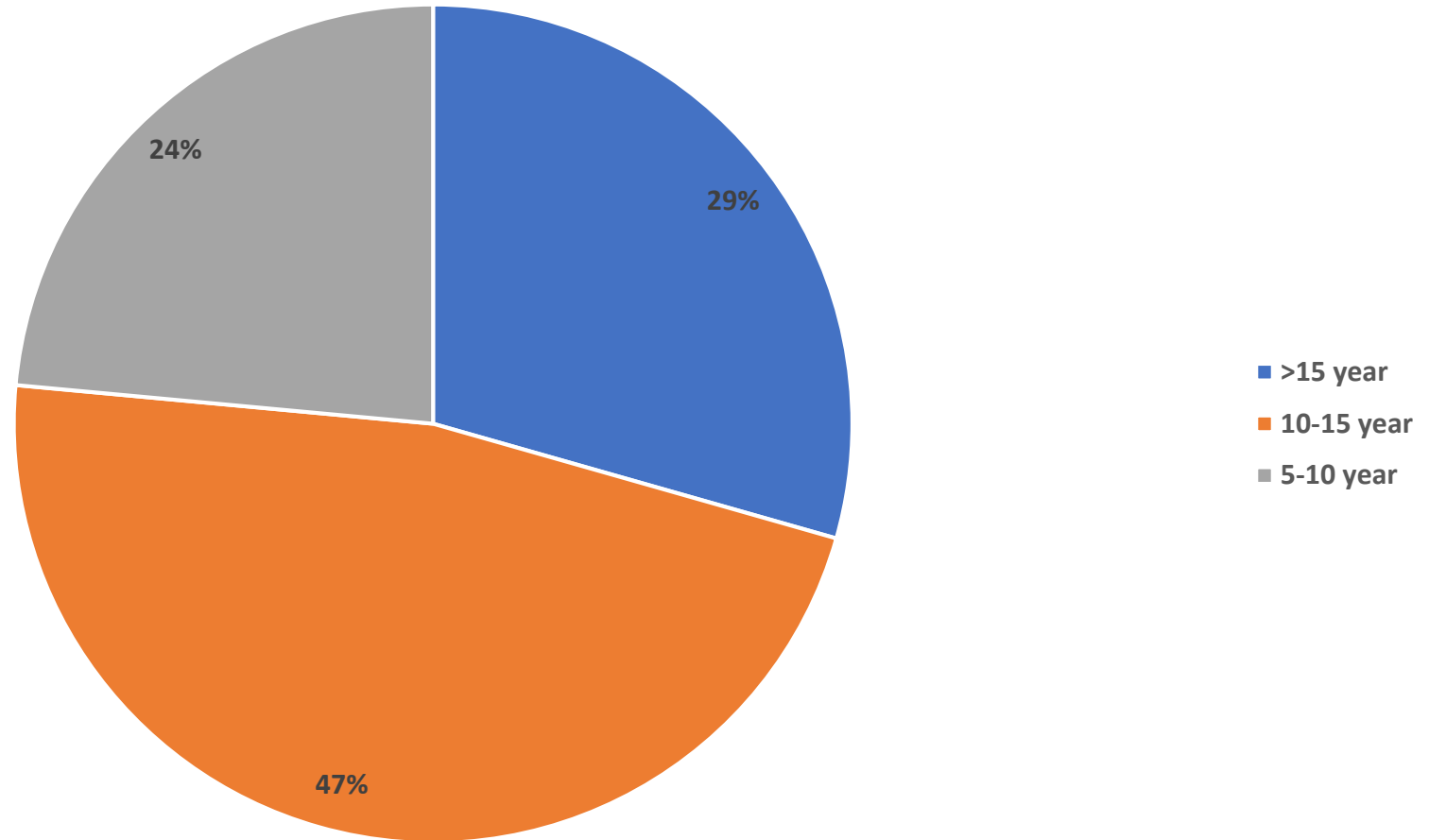
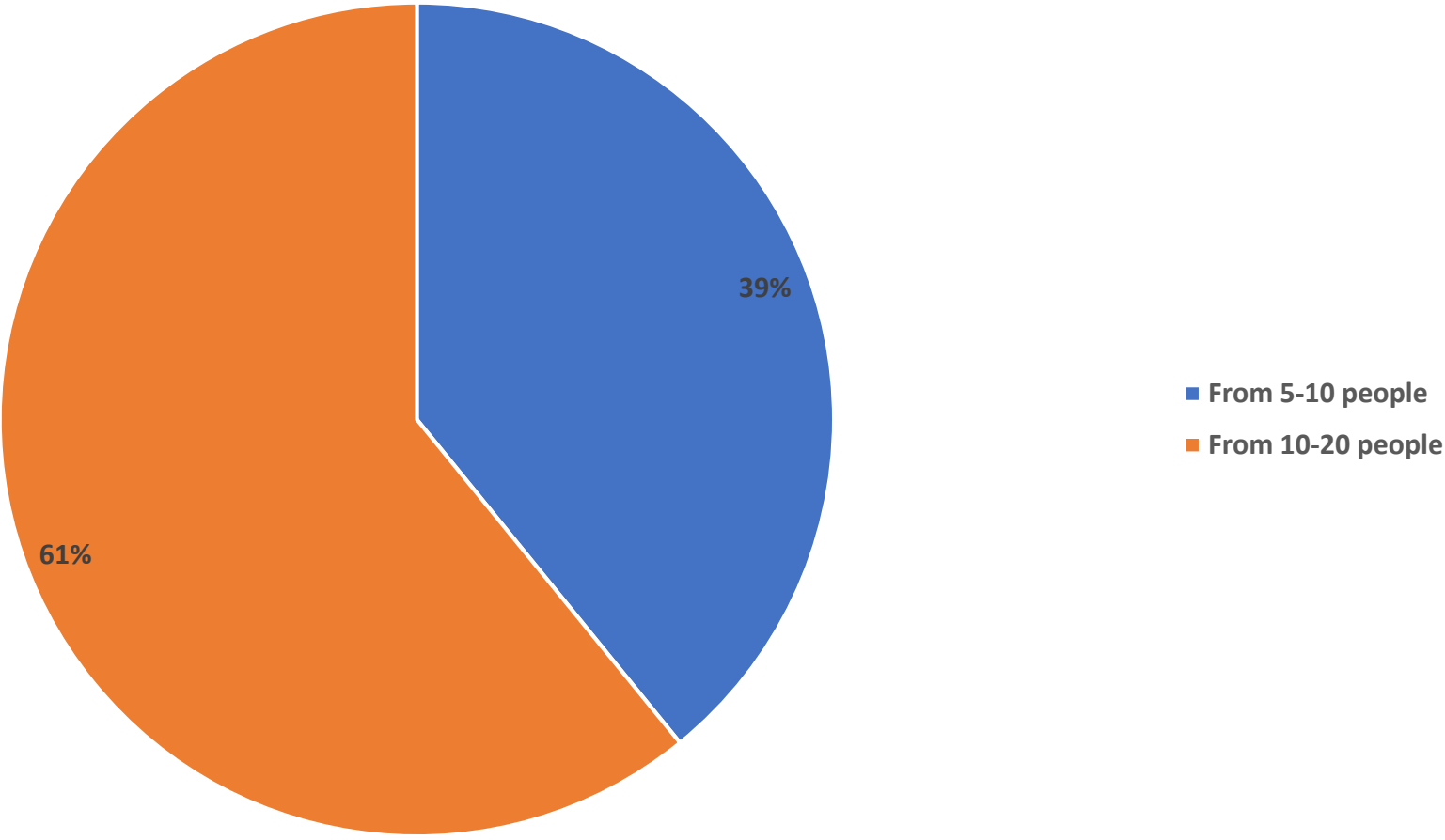


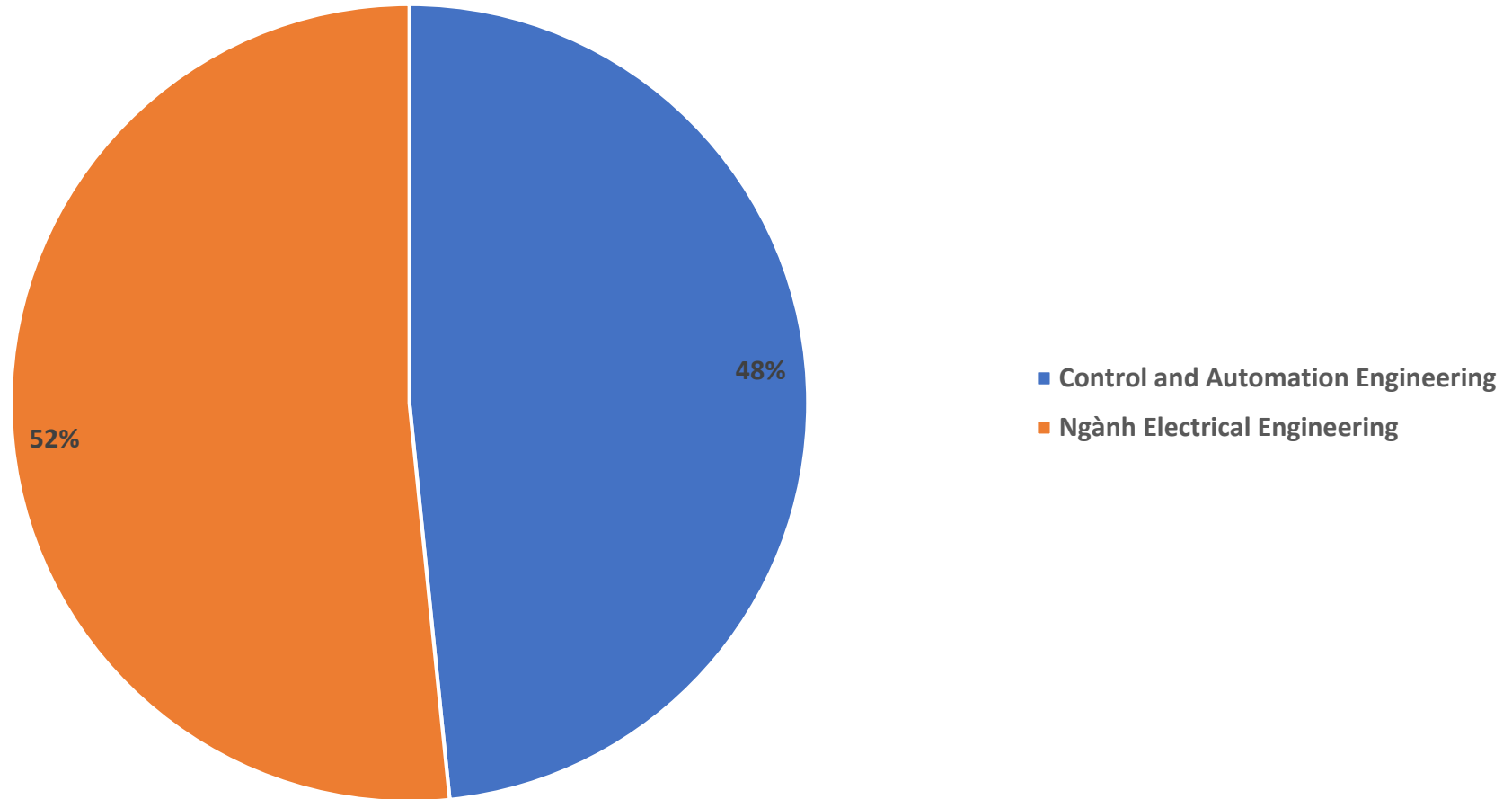
Working experience



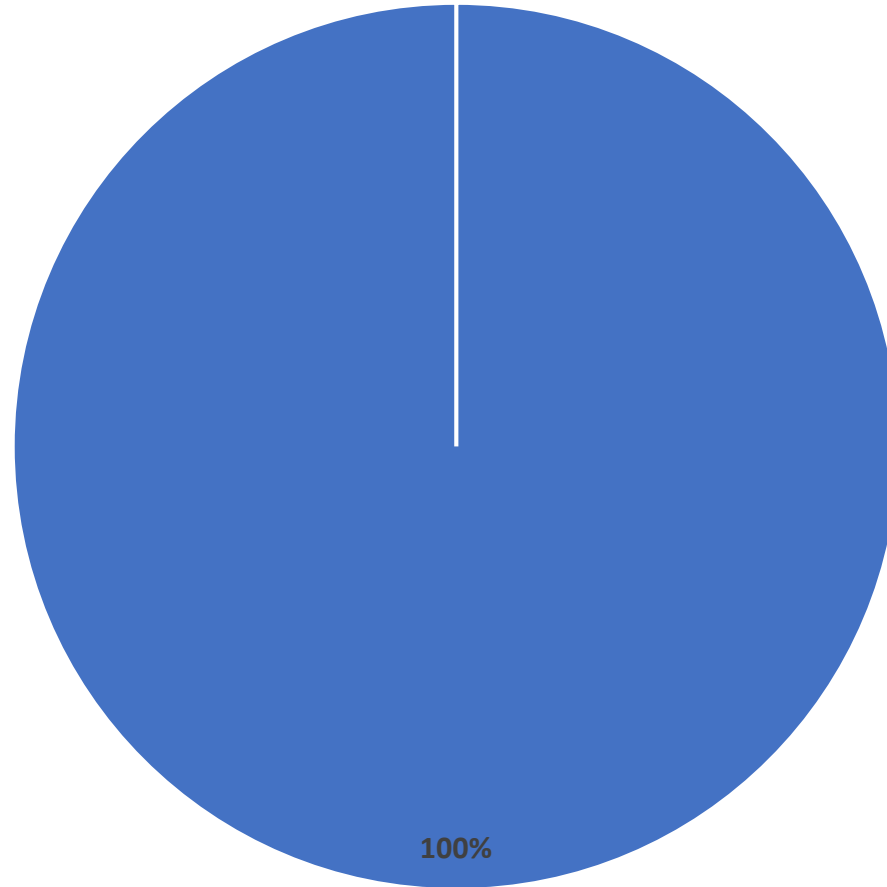
How many employees of your company are from SEE



On what branch of study are you giving feedback

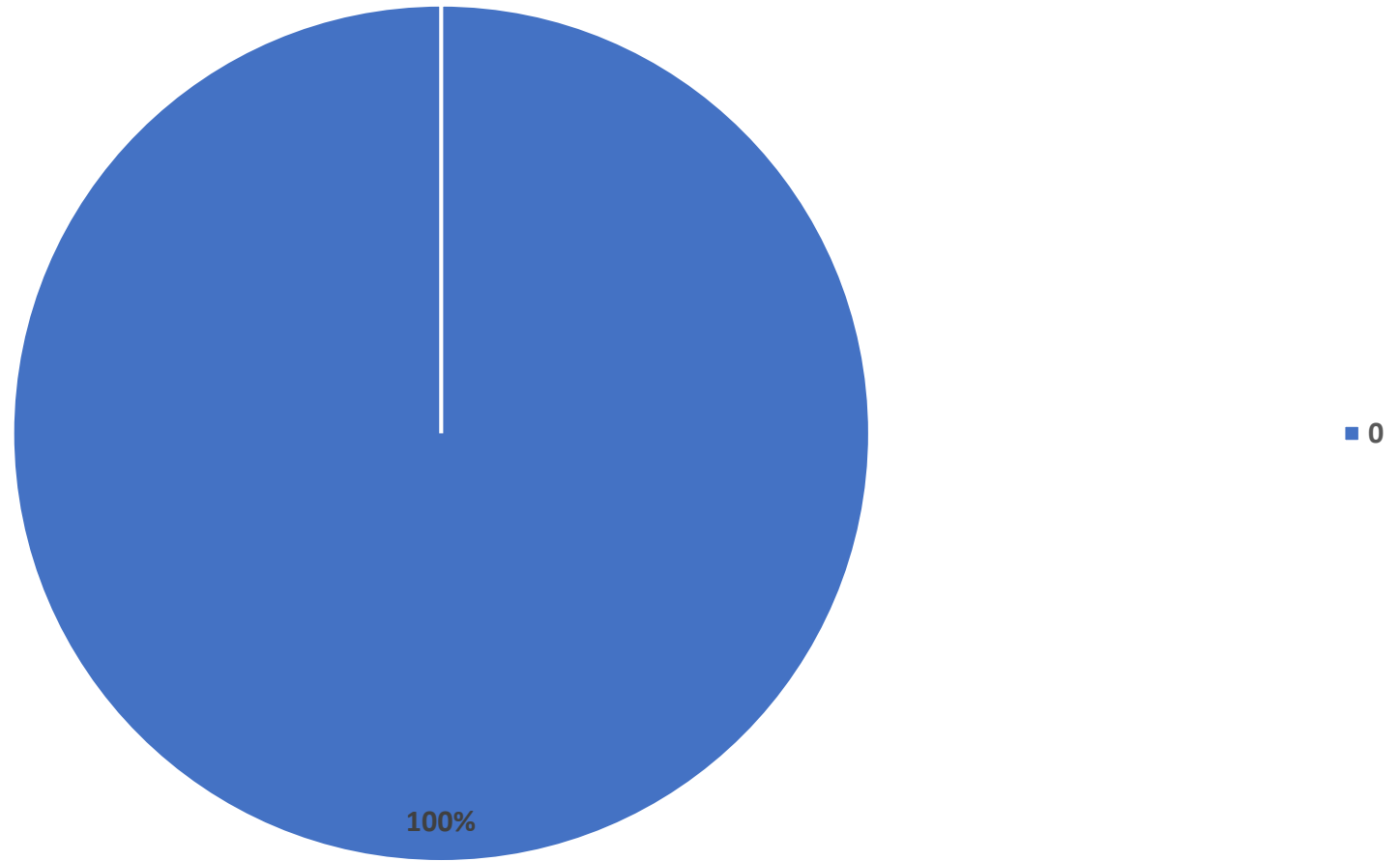


How necessary is the Power System major

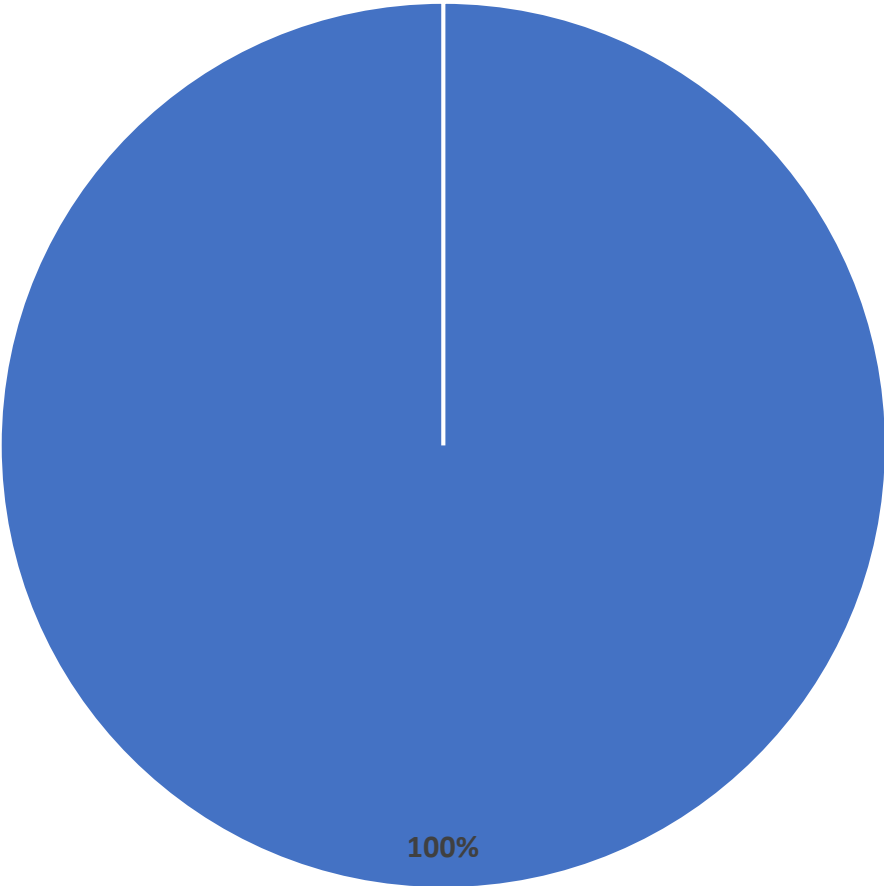


■ 0

How necessary is the Electrical Electronics major

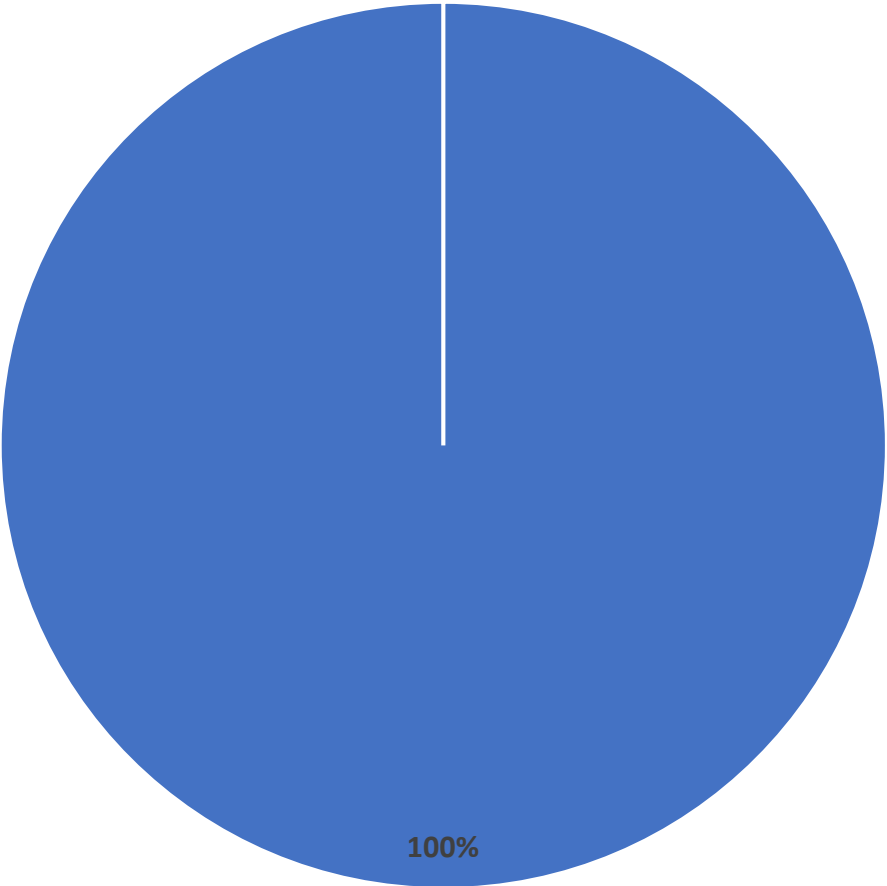


How necessary is the Industrial And Commercial power system Major



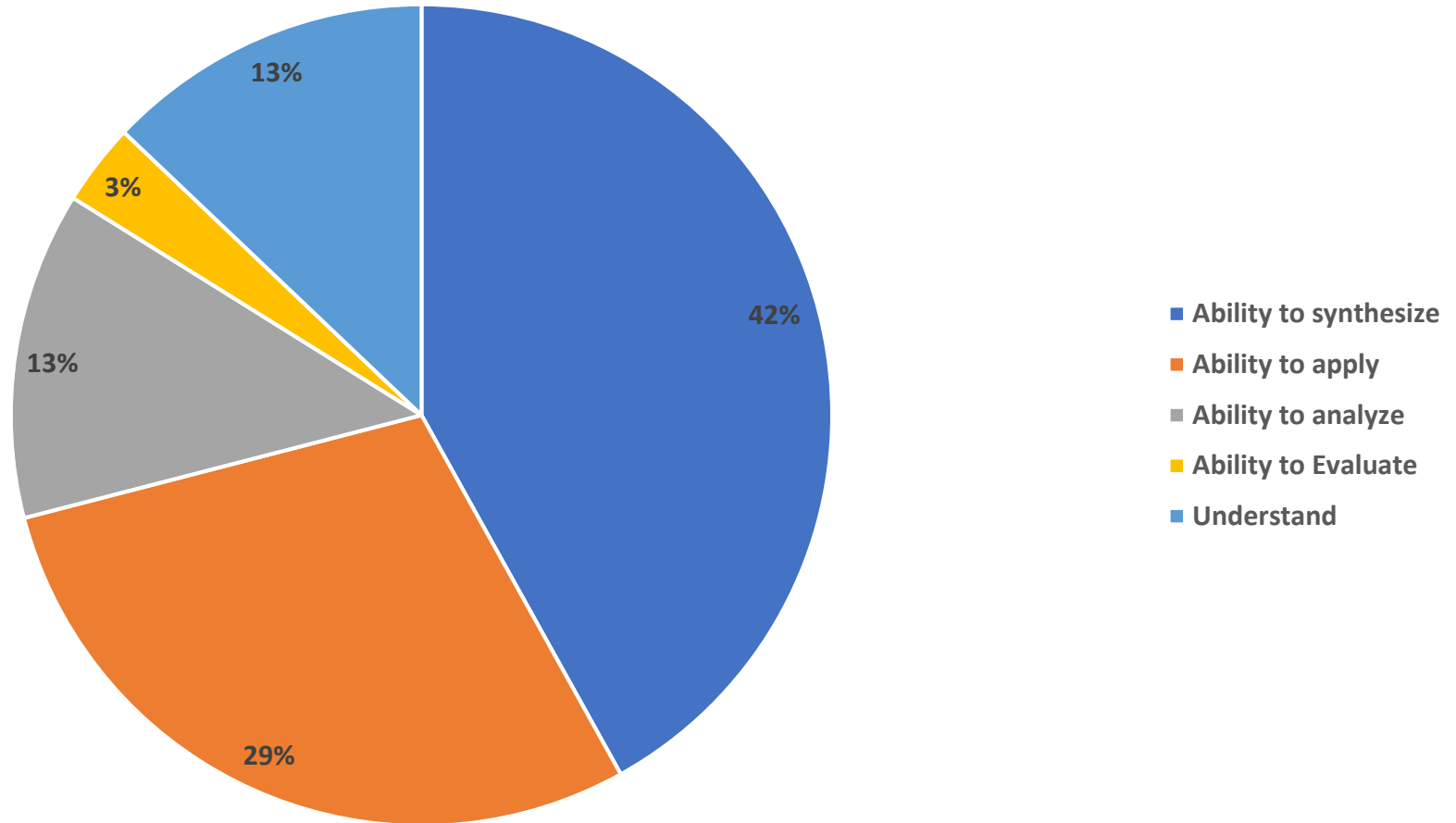
■ 0

How necessary is the Renewable Energy Major

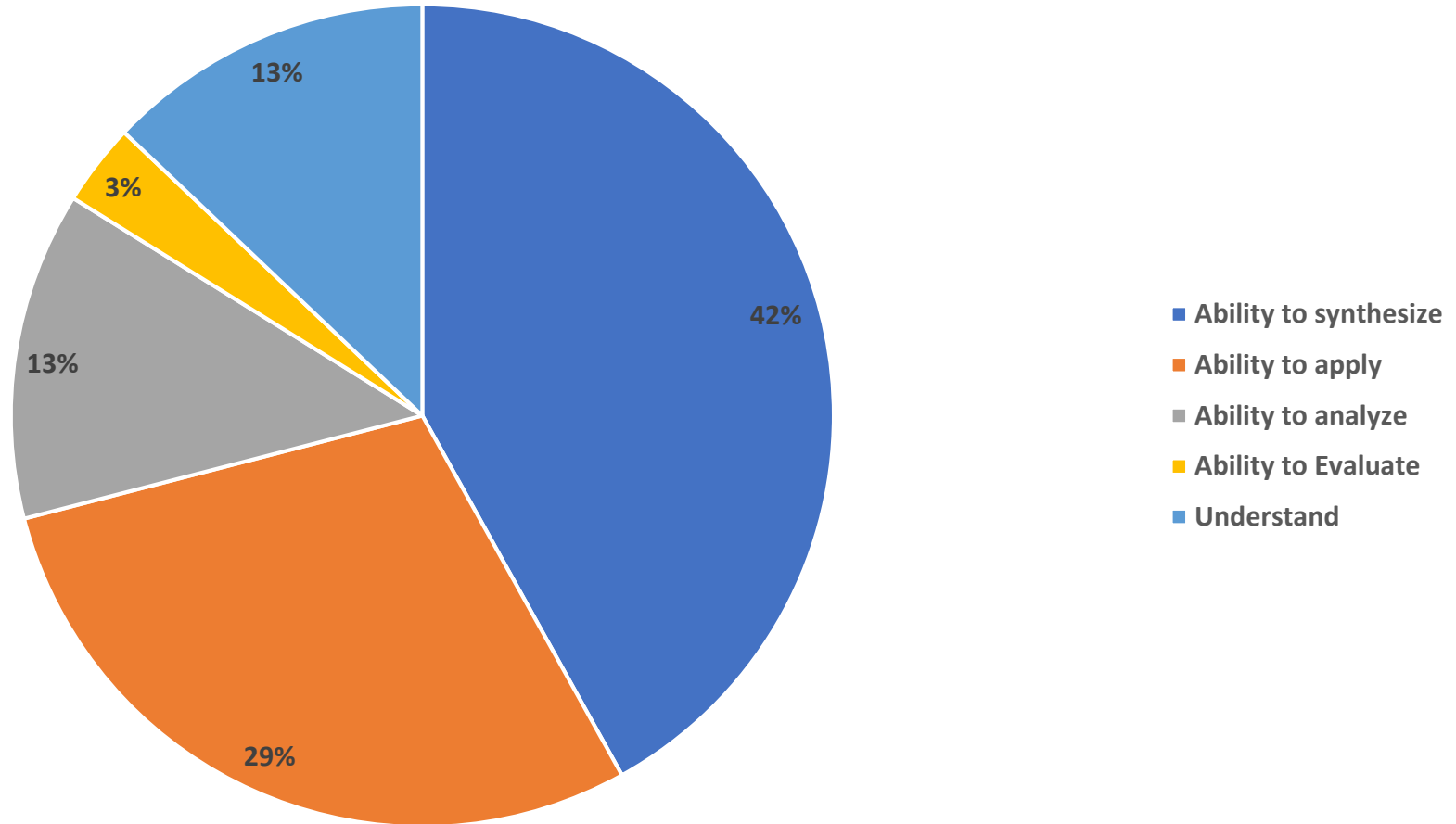


■ 0

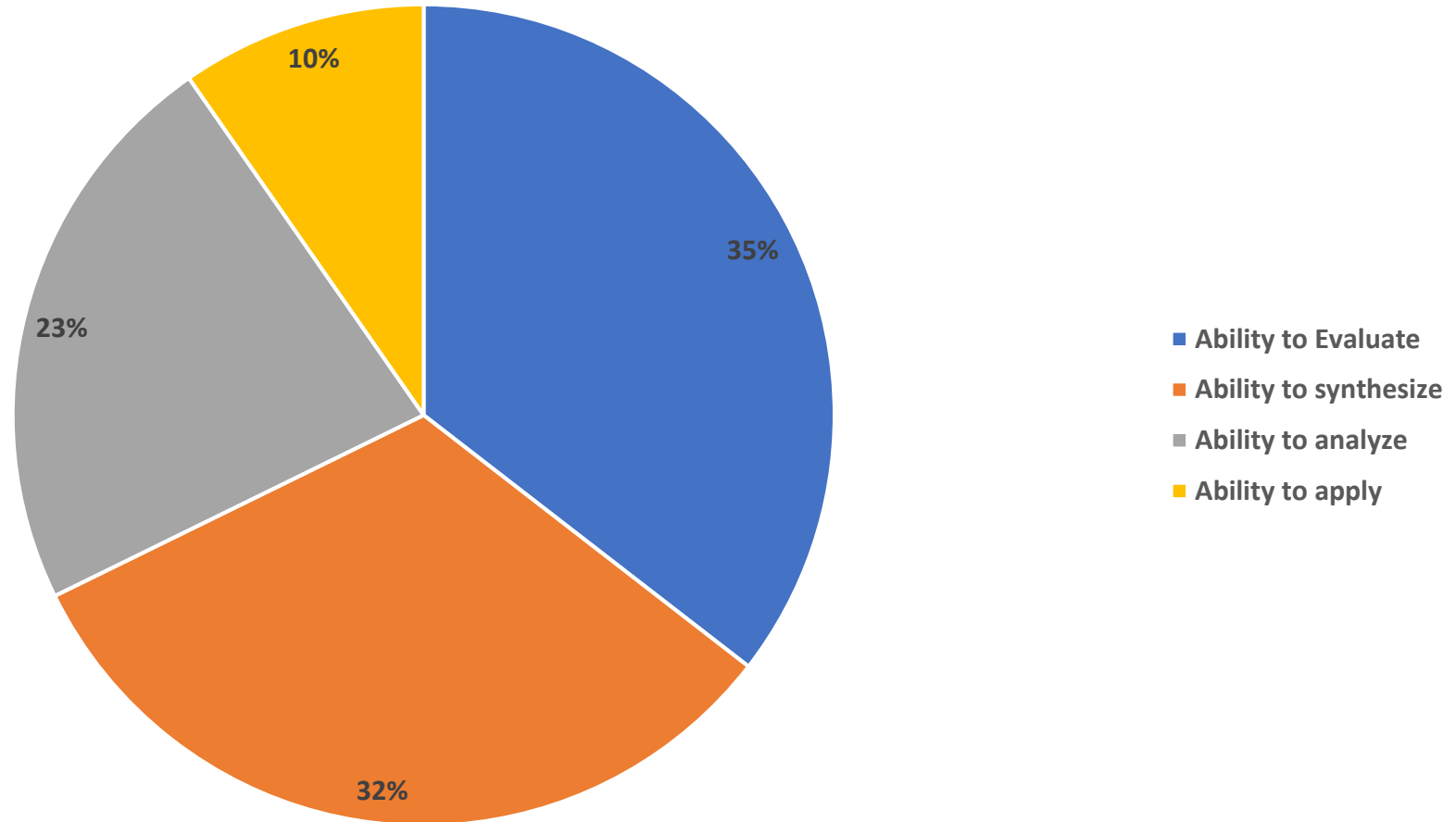
1.1 KNOWLEDGE OF UNDERLYING MATHEMATICS AND SCIENCES



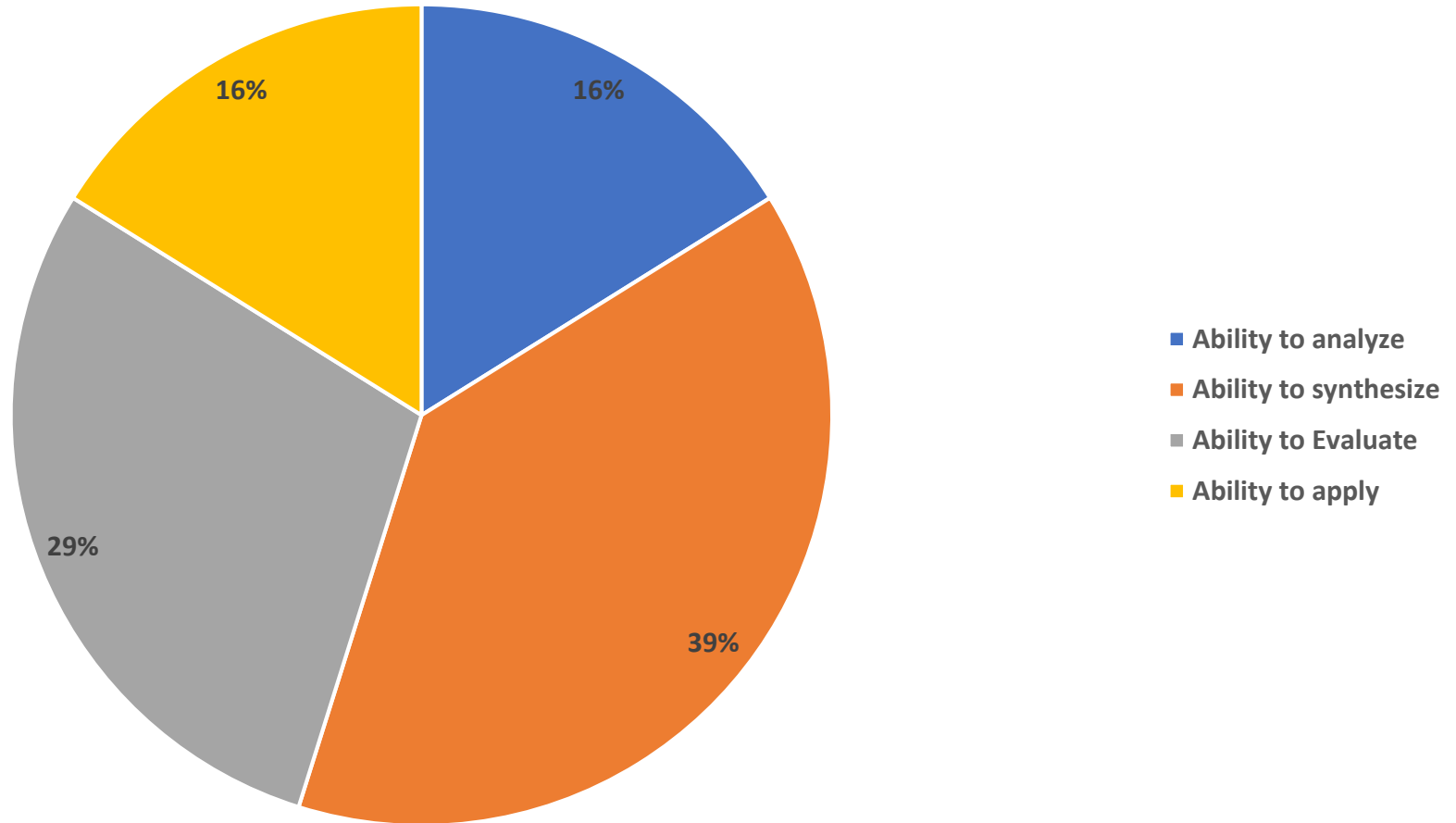
1.2 CORE ENGINEERING FUNDAMENTAL KNOWLEDGE



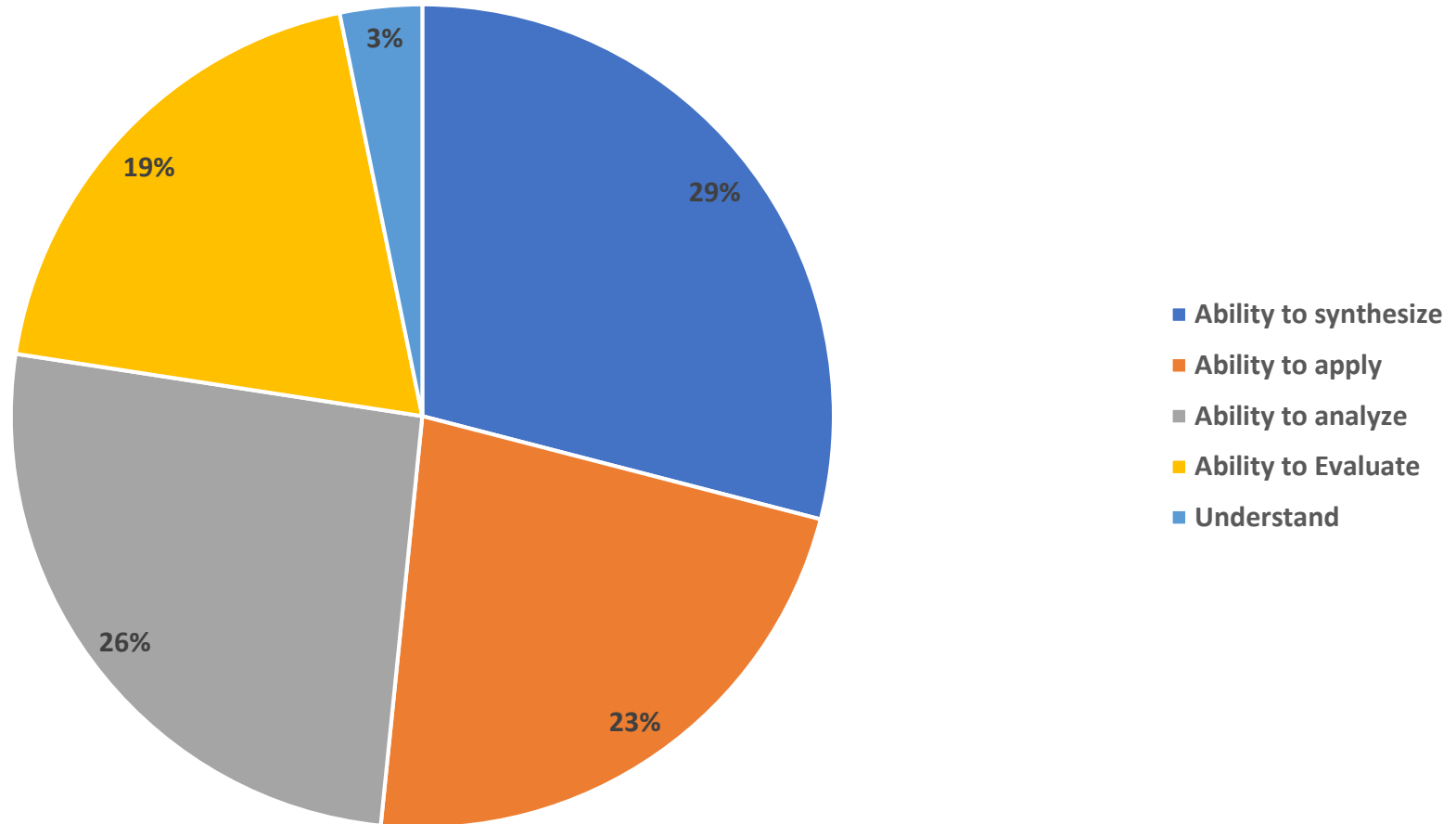
1.3 ADVANCED ENGINEERING FUNDAMENTAL KNOWLEDGE, METHODS AND TOOLS



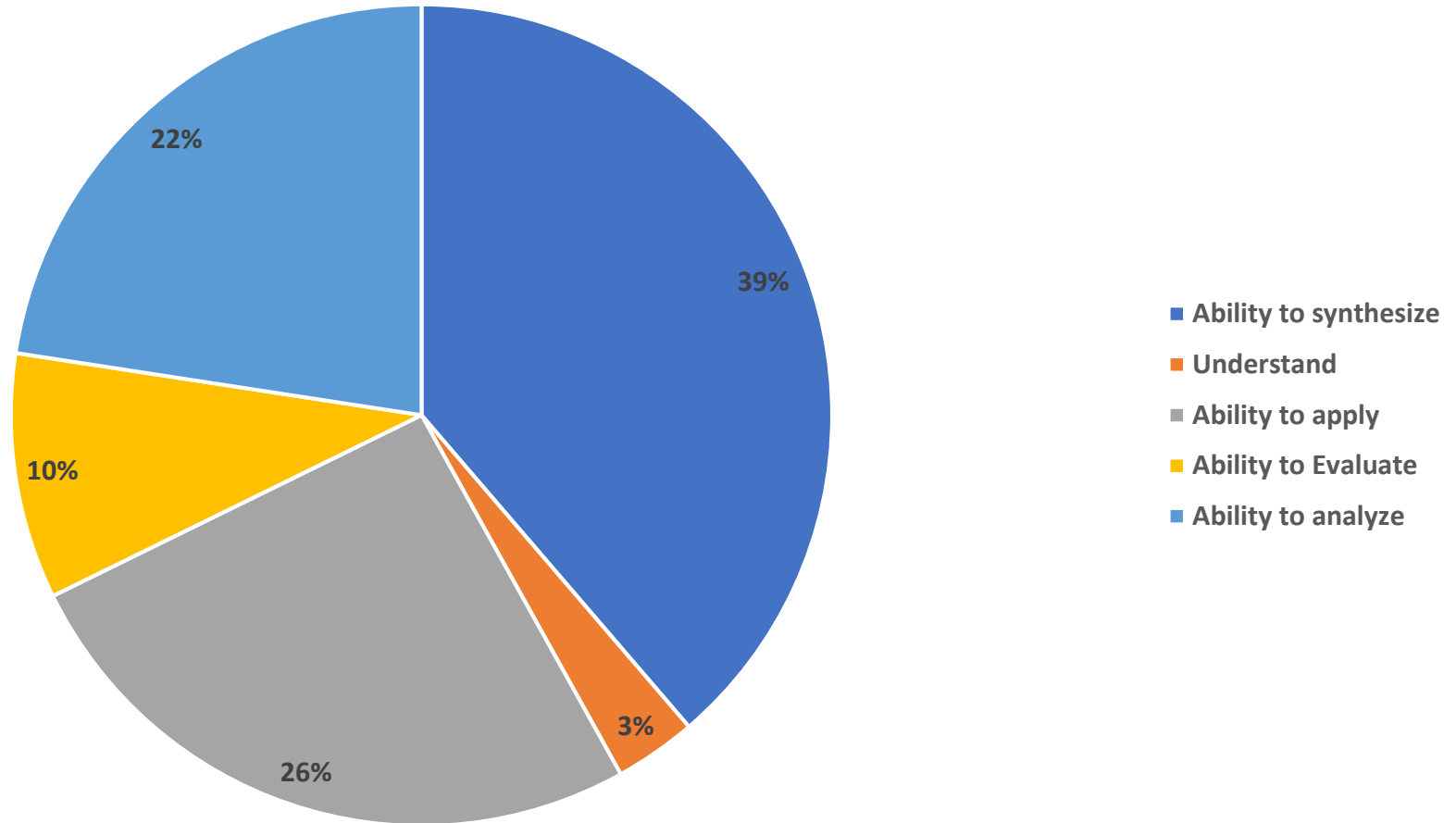
2.1 ANALYTICAL REASONING AND PROBLEM SOLVING



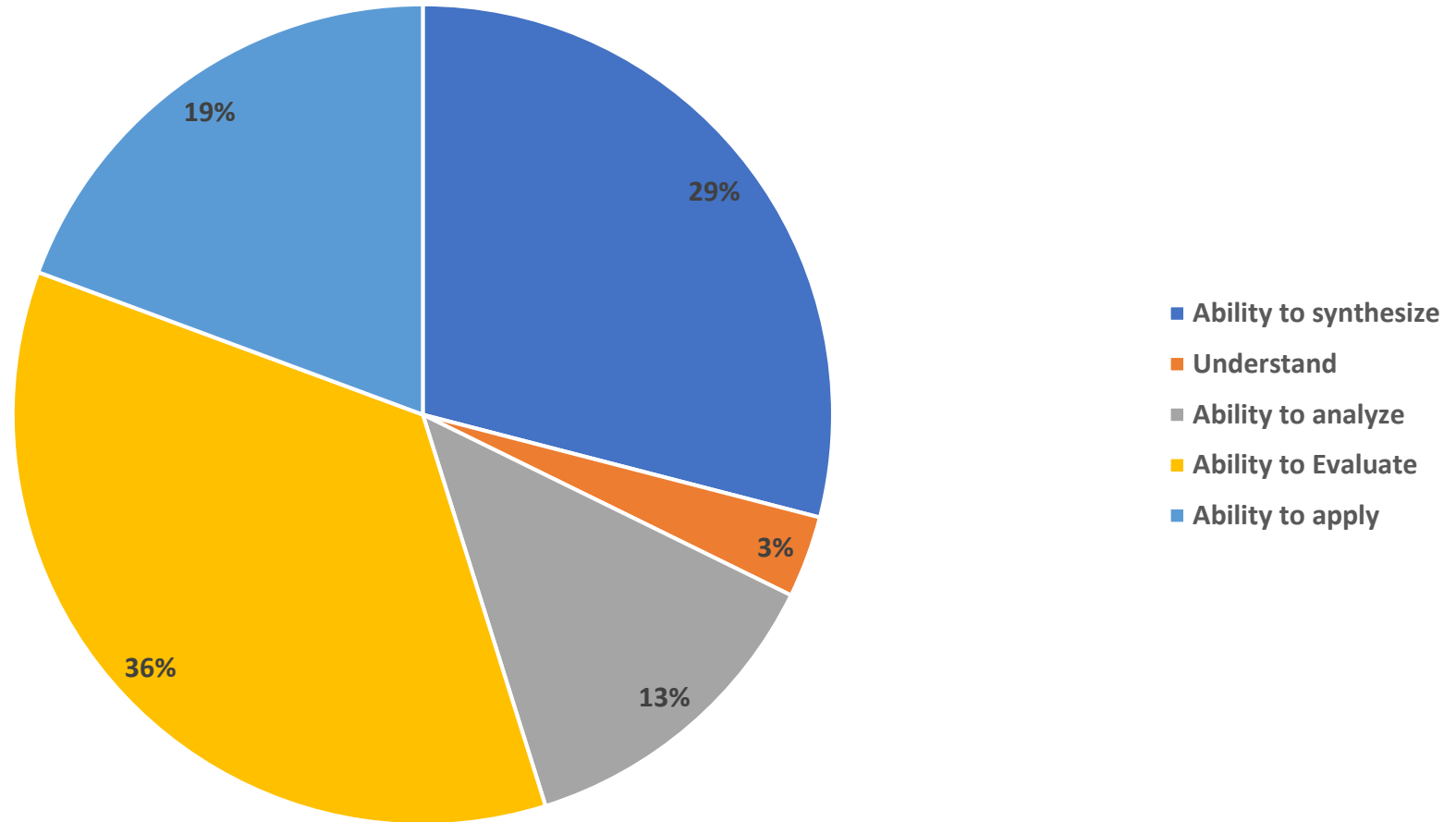
2.2 EXPERIMENTATION, INVESTIGATION AND KNOWLEDGE DISCOVERY



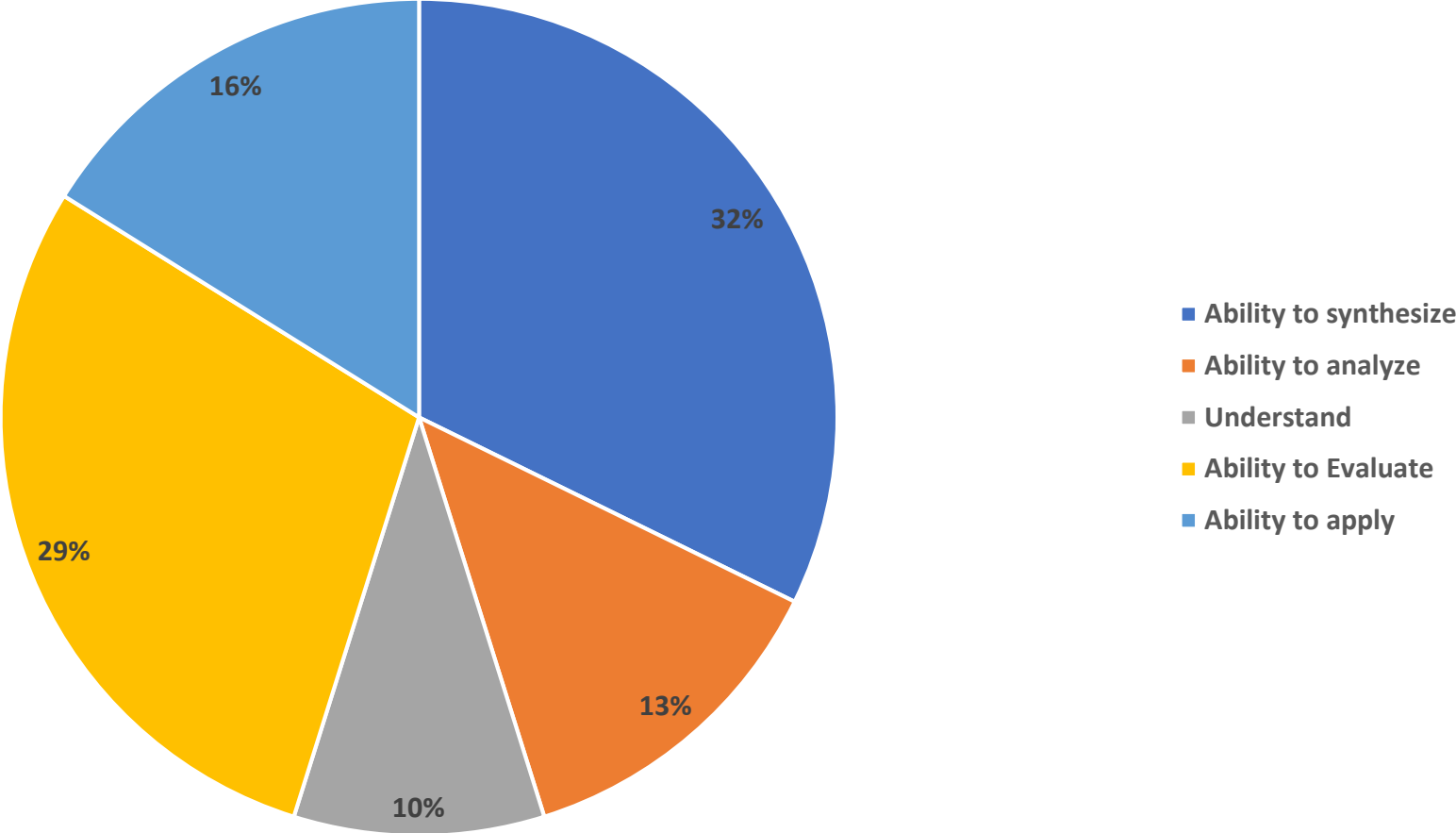
2.3 SYSTEM THINKING



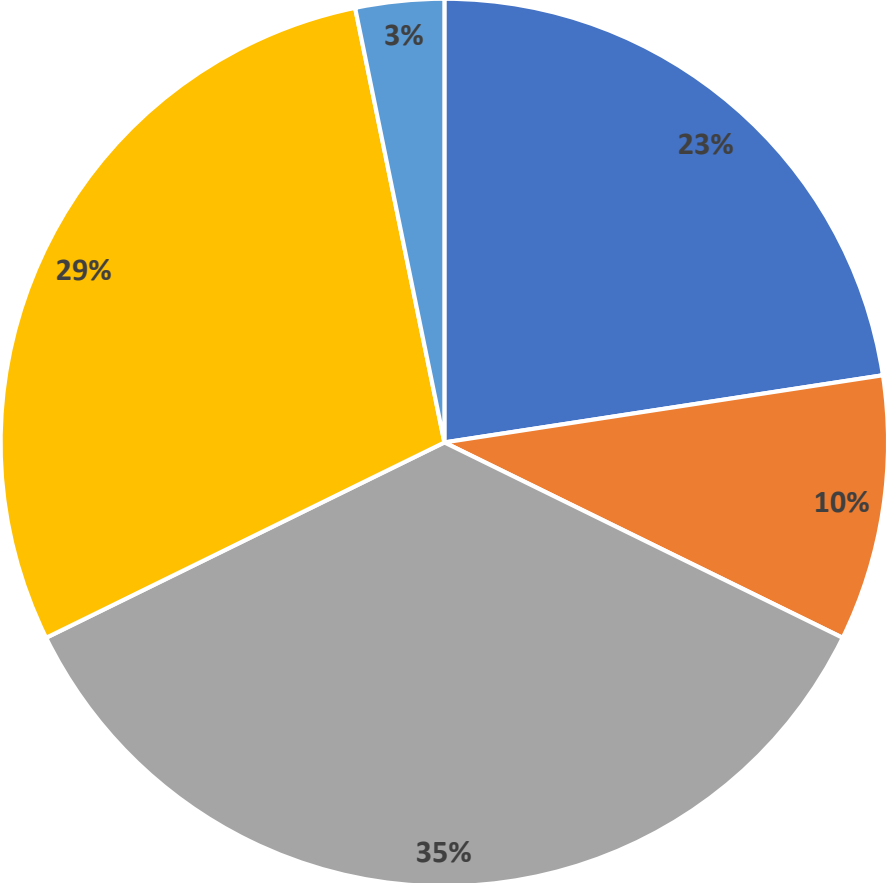
2.4 ATTITUDES, THOUGHT AND LEARNING



2.5 ETHICS, EQUITY AND OTHER RESPONSIBILITIES

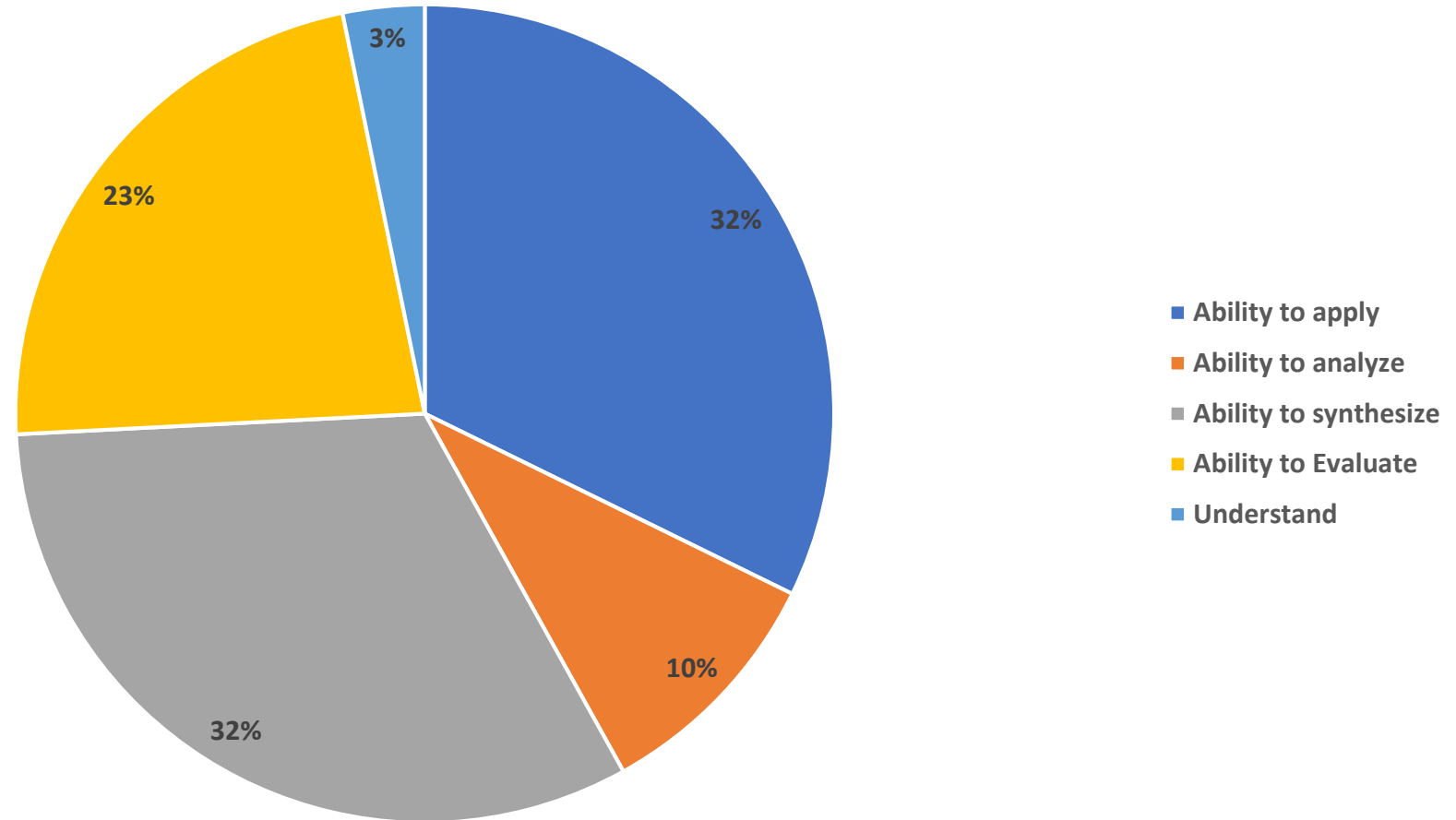


2.6 LAW AND REGULATIONS IN THE ENGINEERING FIELD

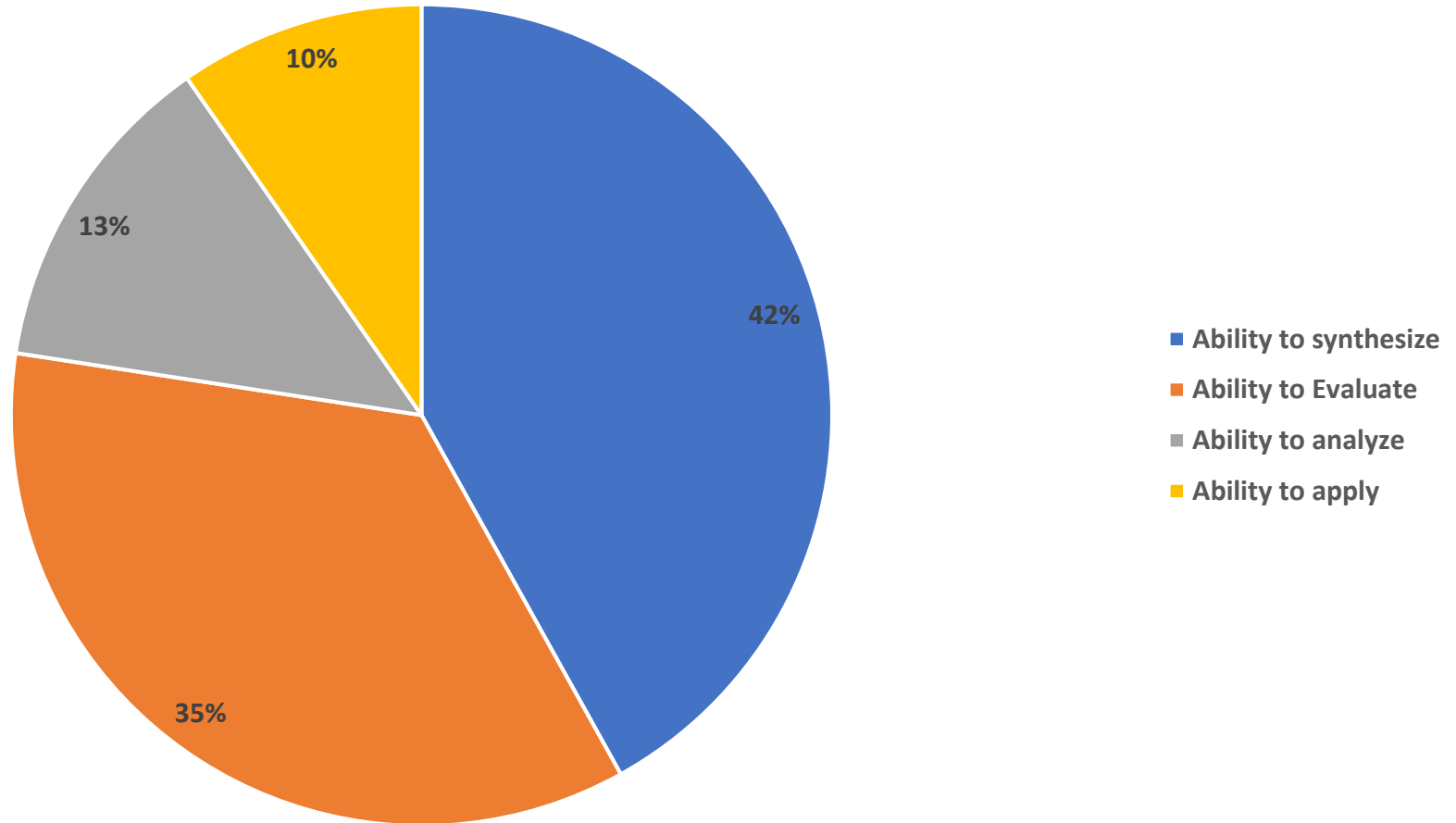


- Ability to Evaluate
- Ability to analyze
- Ability to apply
- Ability to synthesize
- Understand

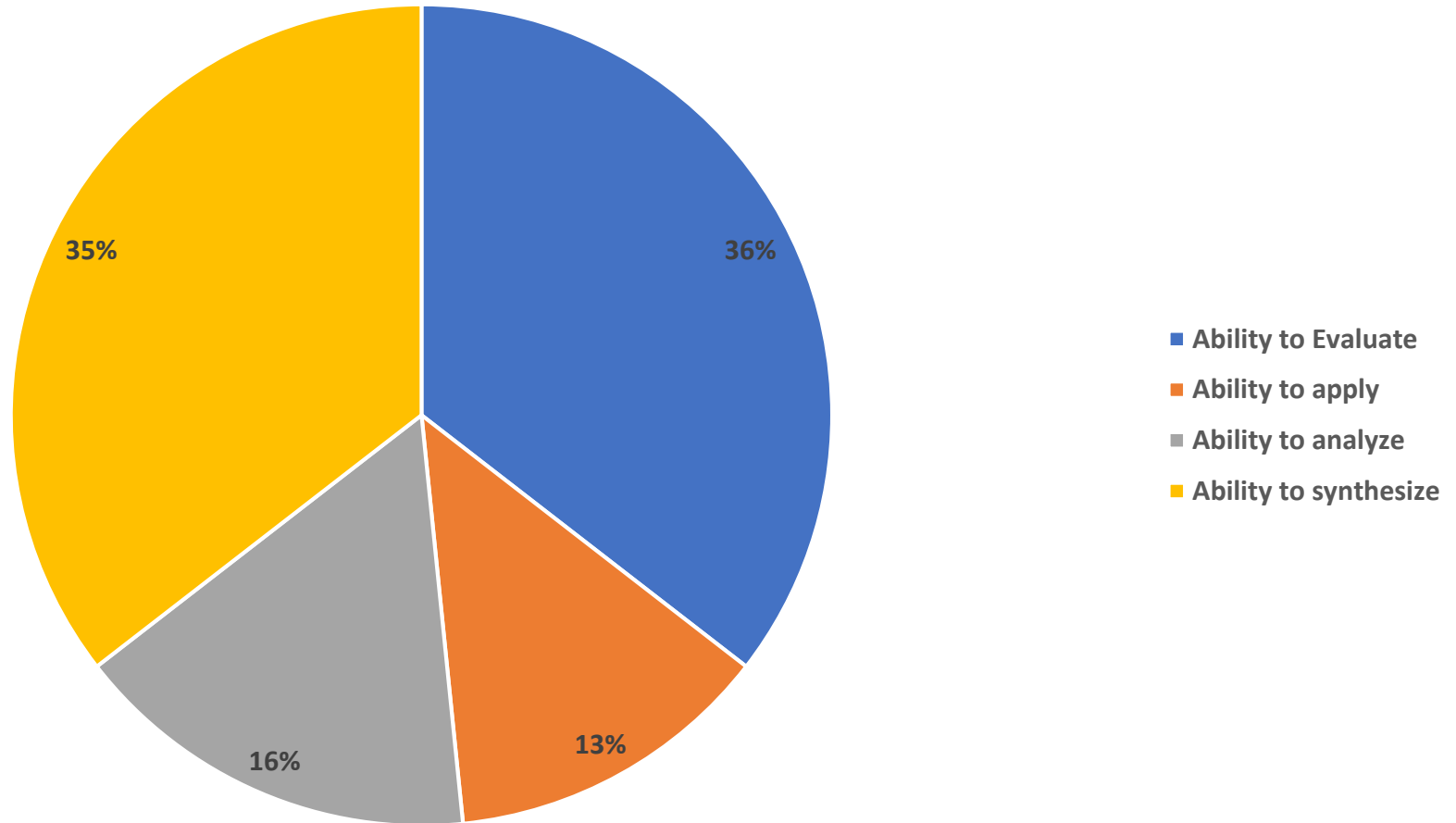
2.7 UNDERSTANDING OF CONTEMPORARY ISSUES AND LIFE LONG LEARNING



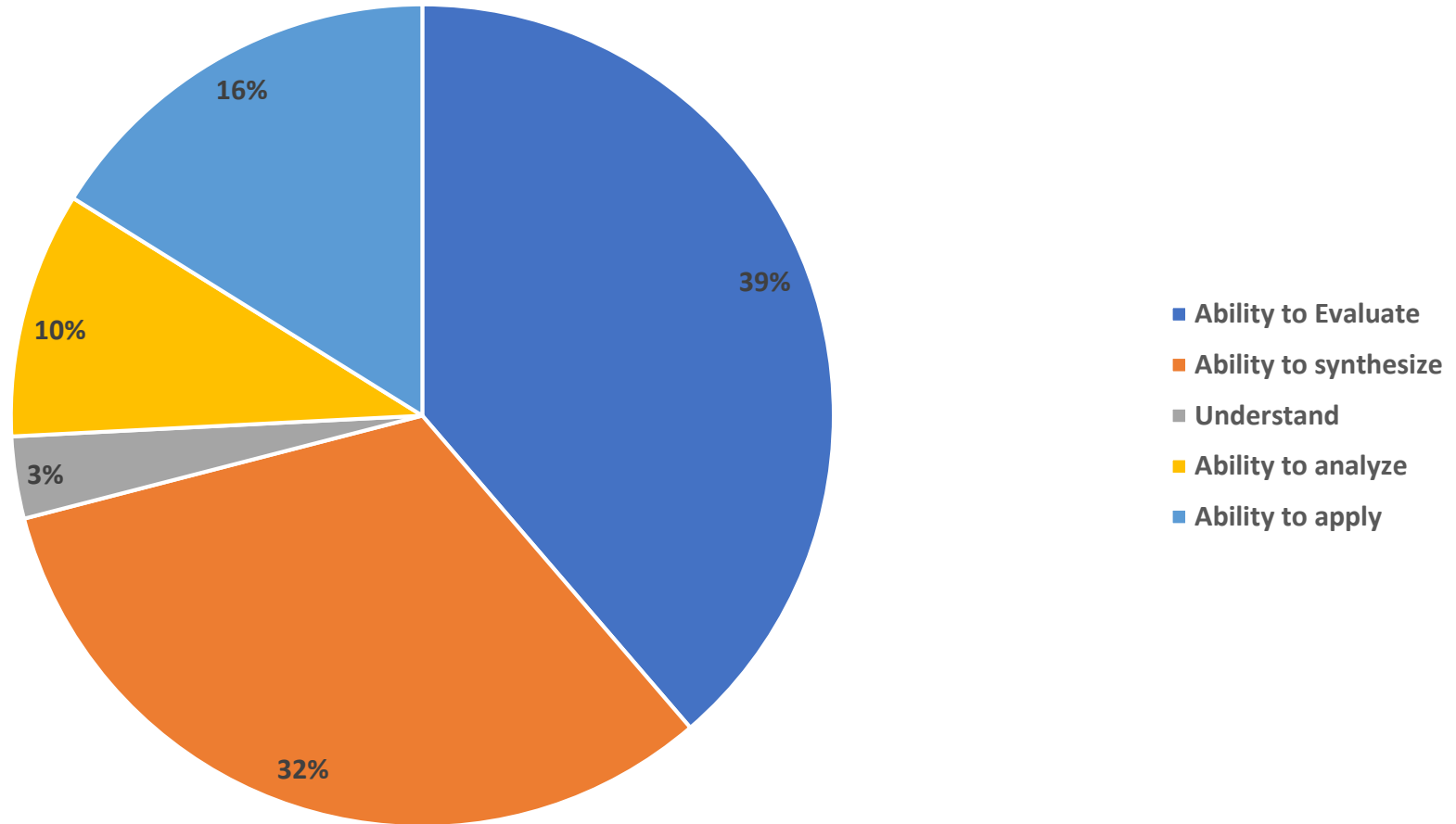
3.1 TEAMWORK



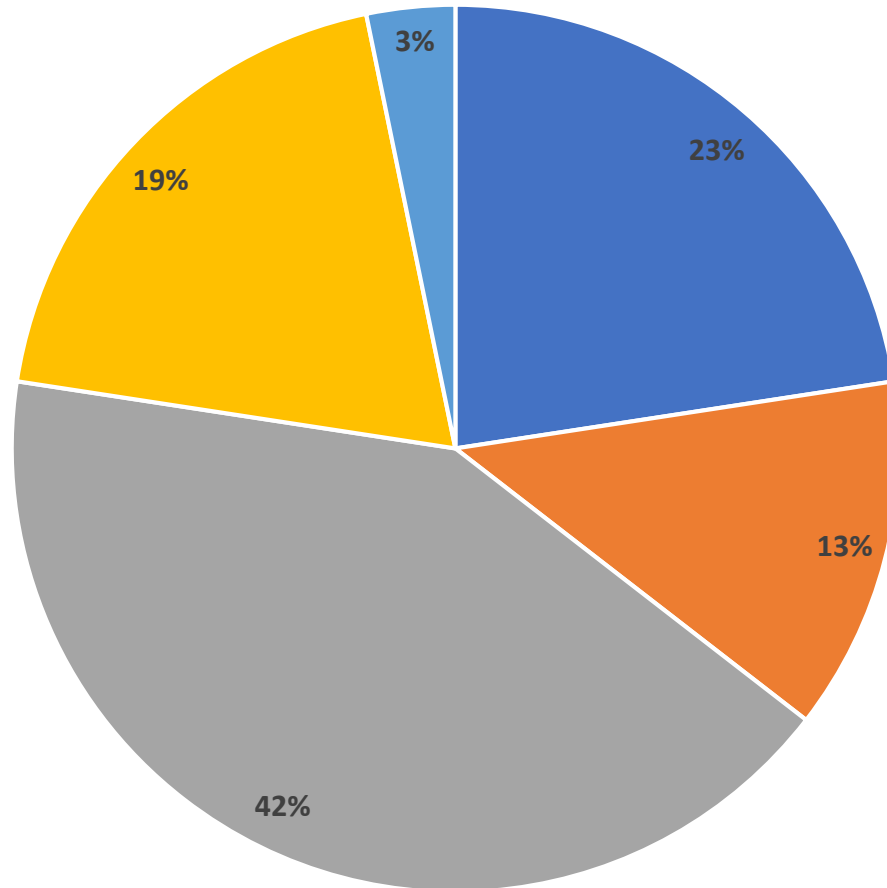
3.2 COMMUNICATIONS



3.3 COMMUNICATIONS IN FOREIGN LANGUAGES

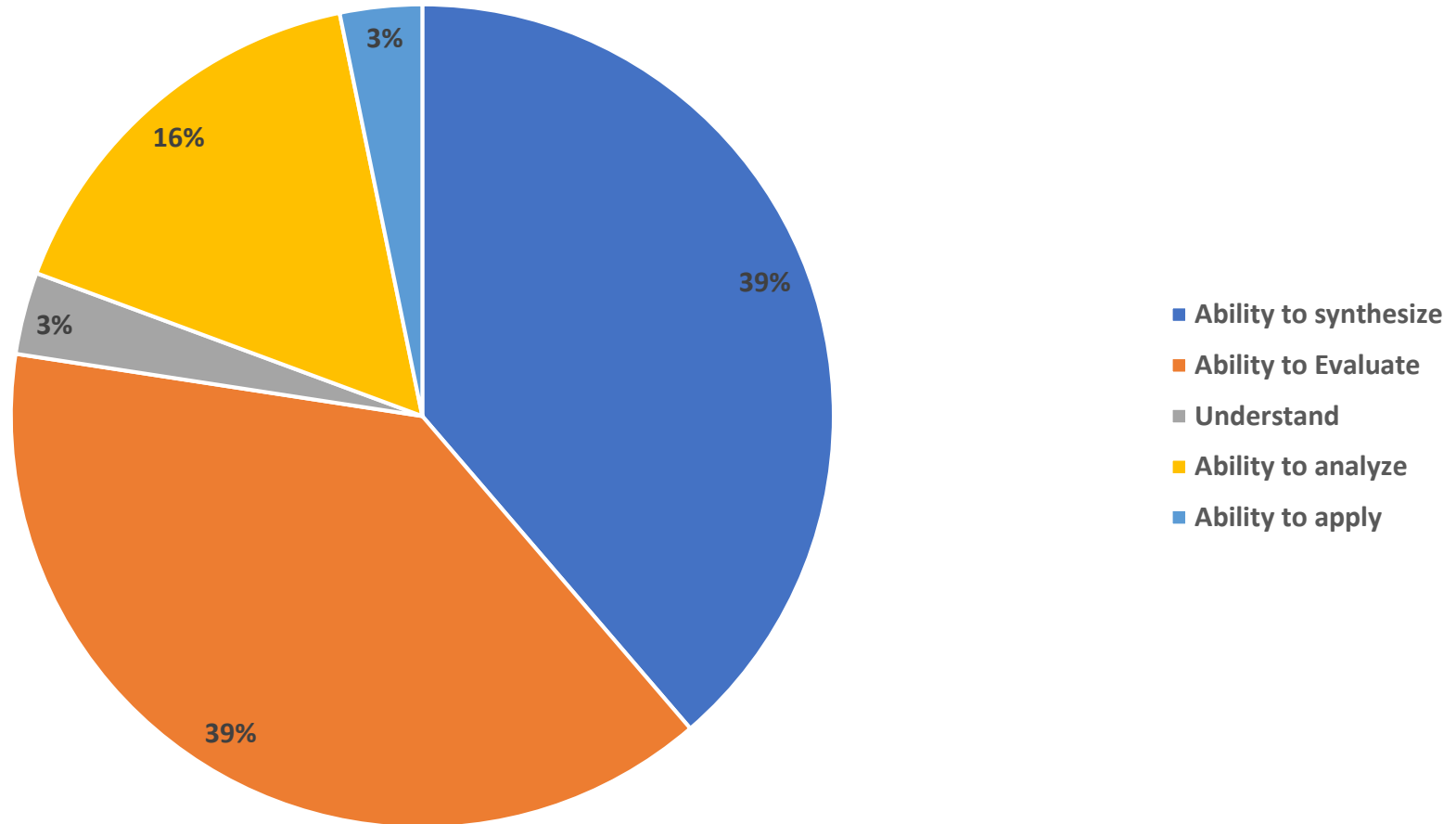


4.1 CONCEIVING, SYSTEMS ENGINEERING AND MANAGEMENT

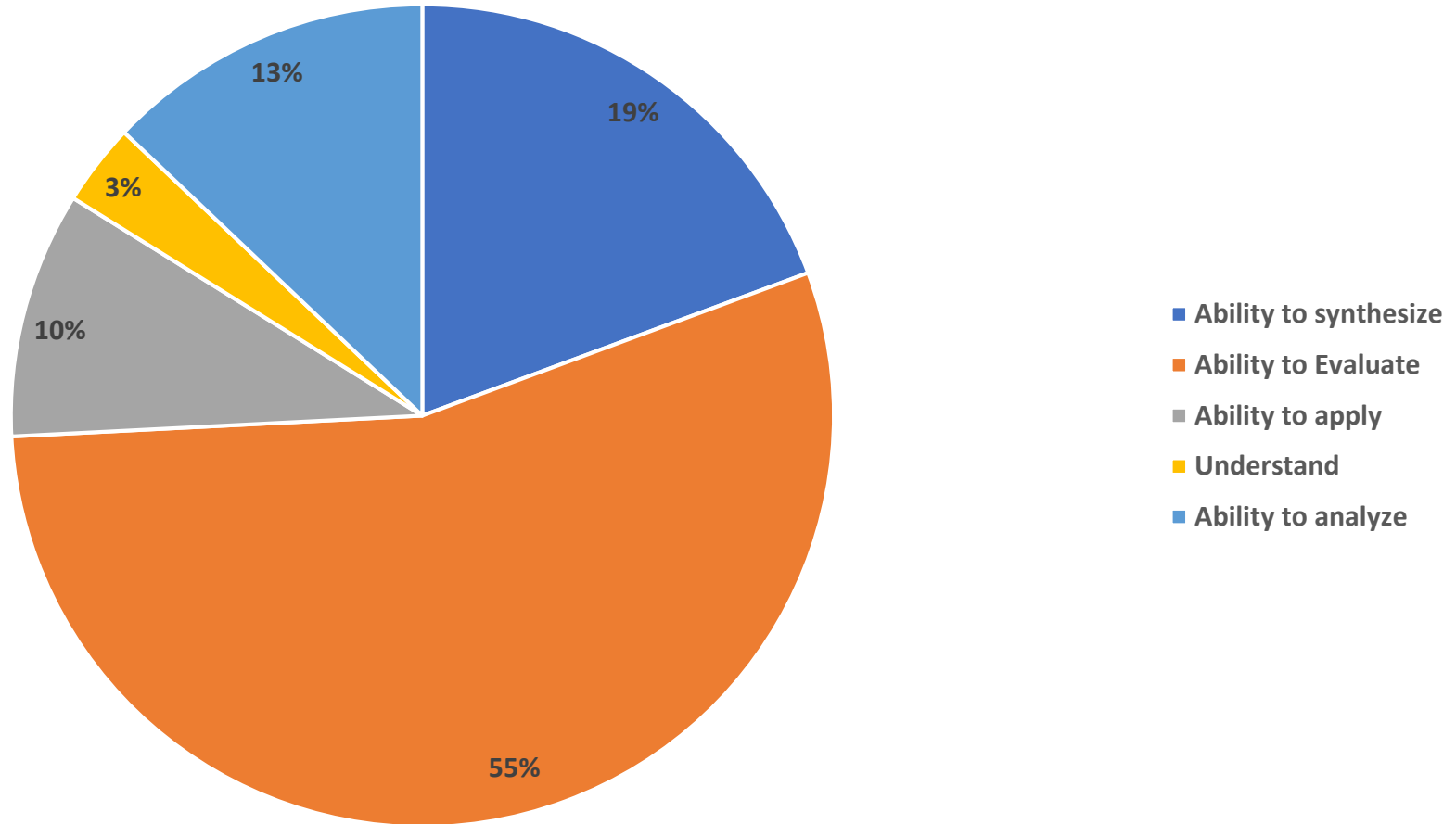


- Ability to synthesize
- Ability to apply
- Ability to Evaluate
- Ability to analyze
- Understand

4.2 DESIGNING ENGINEERING SOLUTIONS



4.3 IMPLEMENTING ENGINEERING SOLUTION



4.4 OPERATING ENGINEERING SYSTEMS

