Branch
27 responses

● E&TC

100%

Class
26 responses

● SE
● TE
● BE

61.5%

38.5%

1. Learning value (in terms of skills, concepts, knowledge, analytical abilities)
27 responses

● Good
● Average
● Poor

14.8%

7.4%

77.8%
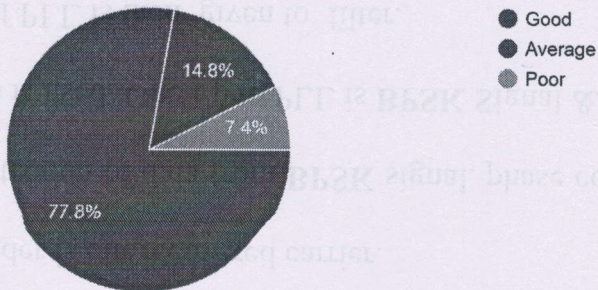
2. Depth of the course content
27 responses
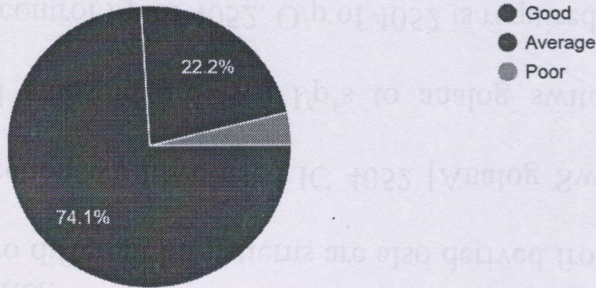
- Good
- Average
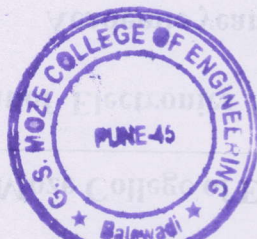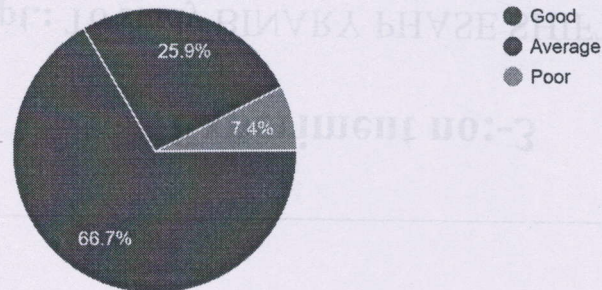- Poor

22.2%

74.1%

3. Syllabus is sufficient to make you analyses the engineering problems and its suitable solution
27 responses

- Good
- Average
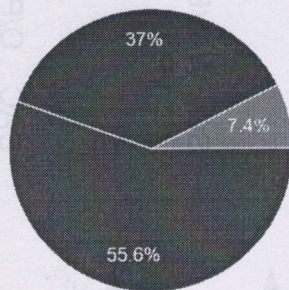- Poor

22.2%

7.4%

70.4%
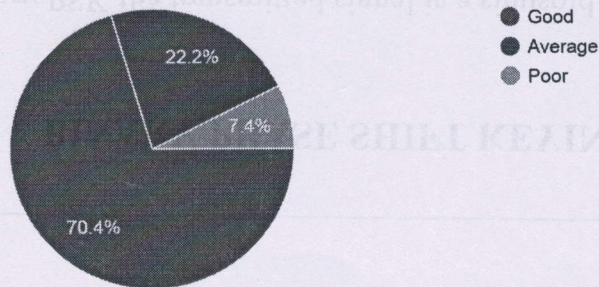
4. Relevance for implementation in projects
27 responses

- Good
- Average
- Poor

25.9%

7.4%

66.7%

5. Compatibility with industry standards
27 responses

- ● Good
- ● Average
- ● Poor

37%

7.4%

55.6%

6. Applicability /relevance to real life situations
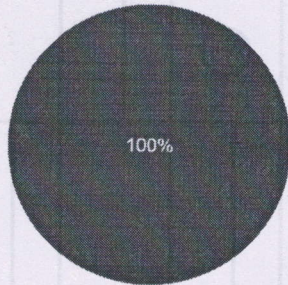27 responses

- ● Good
- ● Average
- ● Poor

22.2%
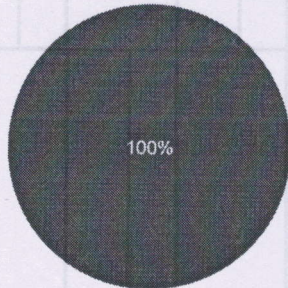
11.1%

66.7%
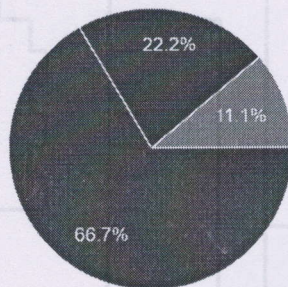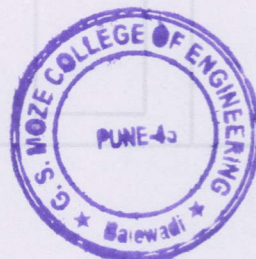
Department
6 responses

100%
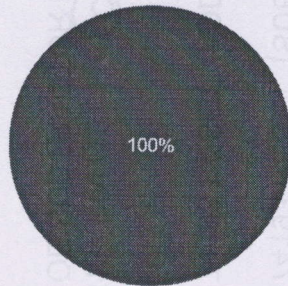
● E&TC

1.Learning value(i terms of skills,concepts,knowledge,analytical abilities)
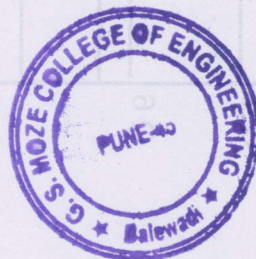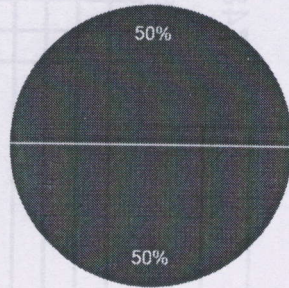6 responses

100%

● Good
● Average
● Poor

2.Depth of the course content
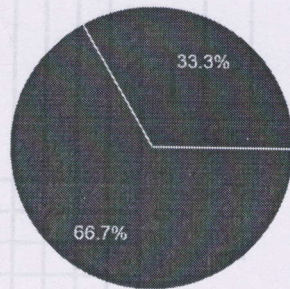6 responses

100%

● Good
● Average
● Poor

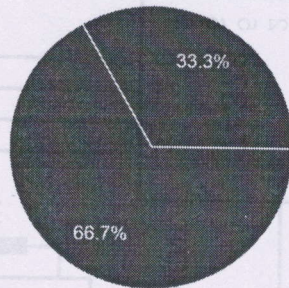## 3. Syllabus is sufficient to make you analyses the engineering problems and its suitable solution *

6 responses

- ● Good
- ● Average
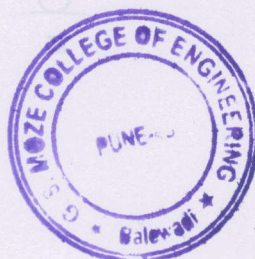- ● poor

50%

50%

4. Relevance for implementation in projects

6 responses

- ● Good
- ● Average
- ● Poor

33.3%

66.7%
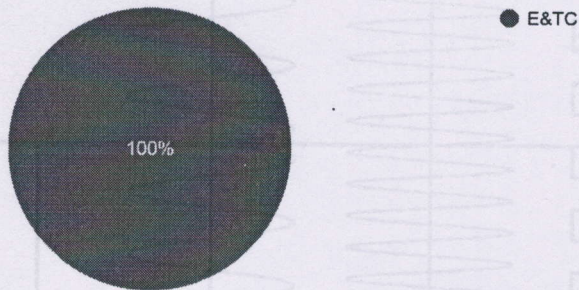
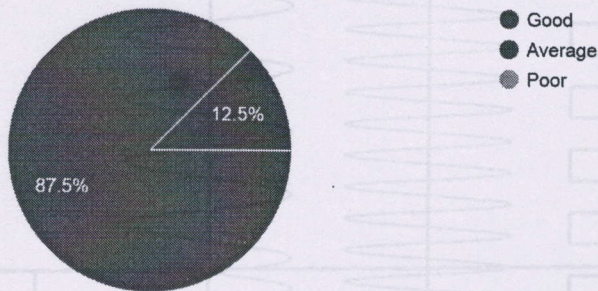## 6. Applicability /relevance to real life situations

6 responses

- ● Good
- ● Average
- ● Poor

33.3%

66.7%

Department
8 responses

● E&TC

100%

1. Learning value (in terms of skills, concepts, knowledge, analytical abilities)
8 responses

● Good
● Average
● Poor

12.5%

87.5%

2. Depth of the course content
8 responses
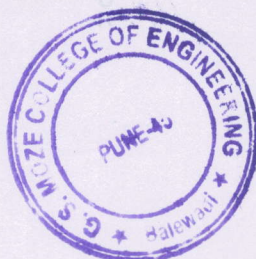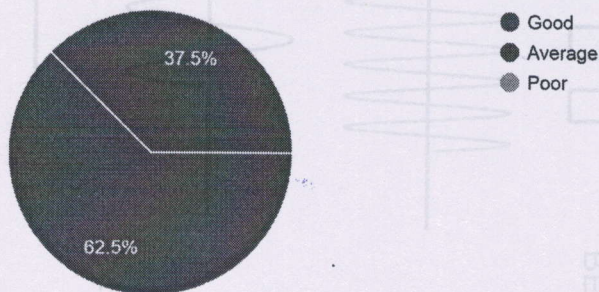
● Good
● Average
● Poor

37.5%

62.5%

3. Syllabus is sufficient to make you analyses the engineering problems and its suitable solution

8 responses

- Good
- Average
- Poor
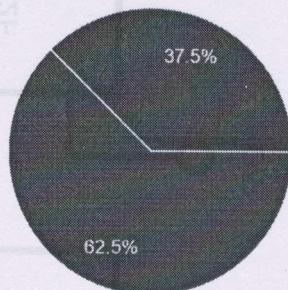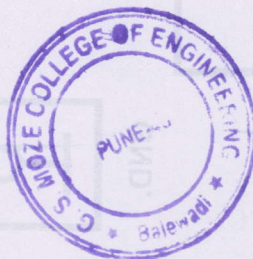
37.5%
62.5%
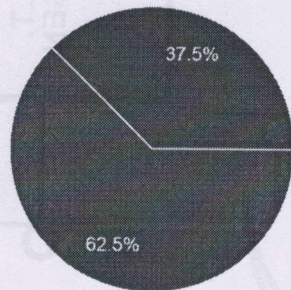
4. Relevance for implementation in projects

8 responses

- Good
- Average
- Poor

25%
75%
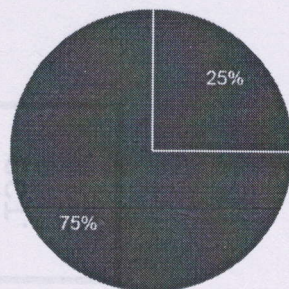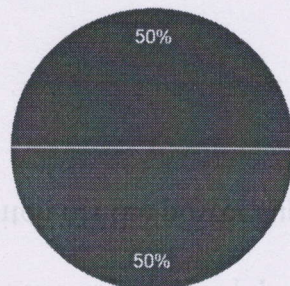
5. Compatibility with industry standards

8 responses

- Good
- Average
- Poor

37.5%
62.5%

6. Applicability /relevance to real life situations

8 responses

- Good
- Average
- Poor