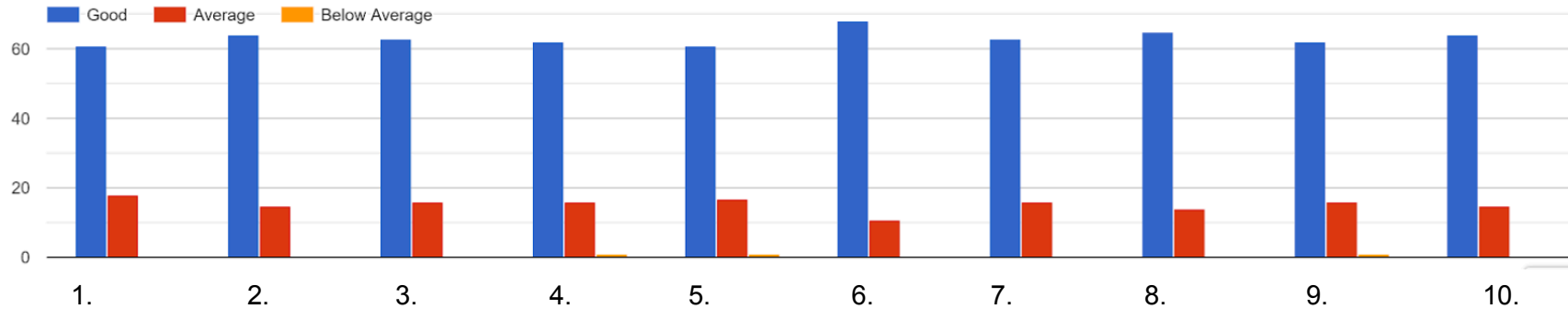**Dept. of Electronics and Telecommunication Engineering**
Feedback Summary_AY2021-22 Sem B
Session: Jan-May 2022
Class: B. Tech EC 4th Year 8th Sem
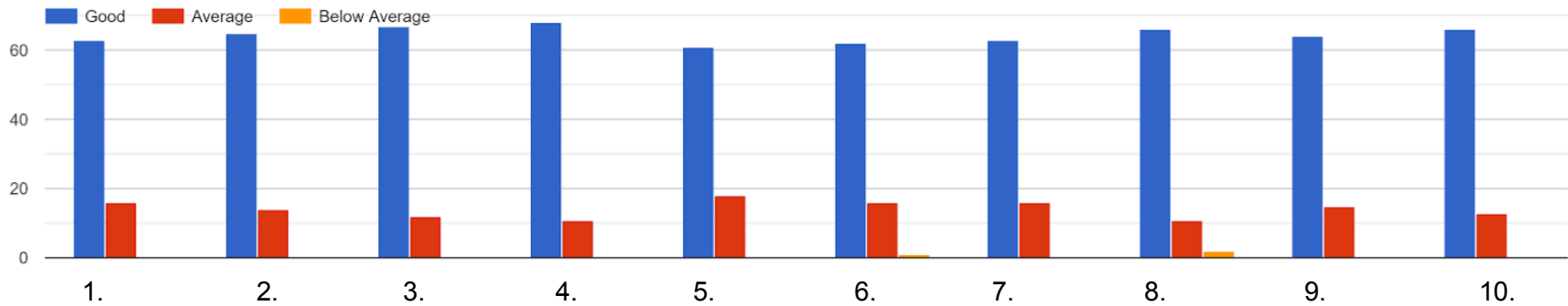**Average Percentage of students who participate: 88%**

Subject: Satellite & Radar Communication Systems (EC45659)

Feedback Questions:
1. Readiness for solving difficulties and develop thinking capabilities
2. Motivation to learn
3. Effectiveness in terms of Technical Content and Pace of delivery
4. Communication Skills
5. Orientation for developing skills for practical applications
6. Feedback on class tests and assignments
7. Willingness to offer help and advice to students
8. Coverage of entire syllabus
9. Coverage of relevant topics beyond syllabus
10. Learning materials (developed & provided)

Subject: Optical Network (PEC-2)

Feedback Questions:

1. Readiness for solving difficulties and develop thinking capabilities
2. Motivation to learn
3. Effectiveness in terms of Technical Content and Pace of delivery
4. Communication Skills
5. Orientation for developing skills for practical applications
6. Feedback on class tests and assignments
7. Willingness to offer help and advice to students
8. Coverage of entire syllabus
9. Coverage of relevant topics beyond syllabus
10. Learning materials (developed & provided)

Class: B. Tech EC 3rd Year 6th Sem
Average Percentage of students who participate: 70%
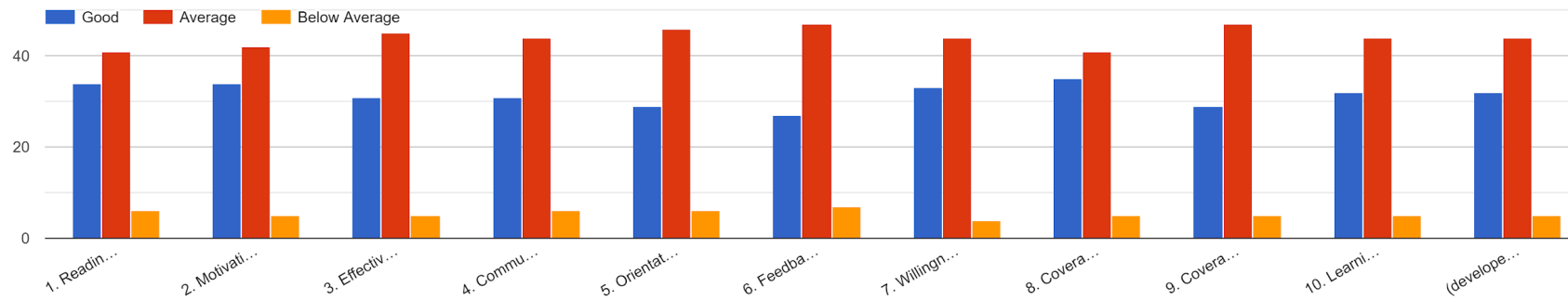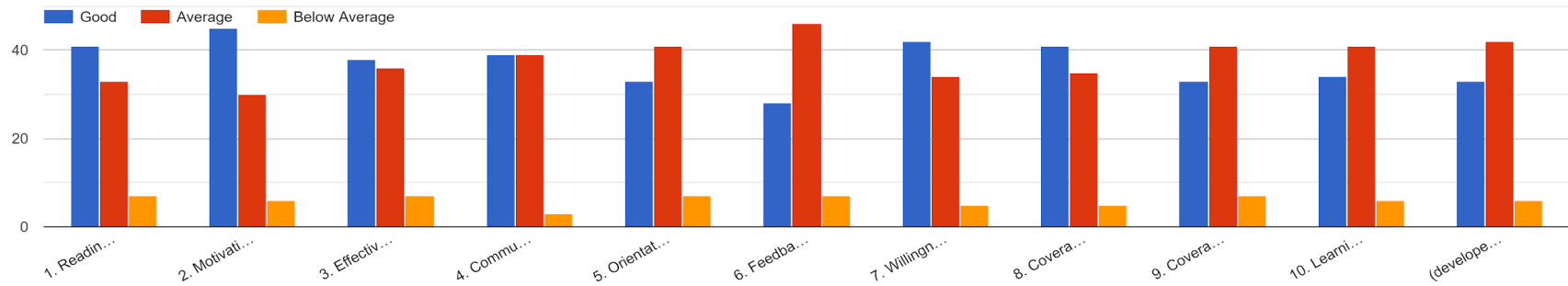
Subject: Control Systems (EC35510)

Feedback Questions:
1. Readiness for solving difficulties and develop thinking capabilities
2. Motivation to learn
3. Effectiveness in terms of Technical Content and Pace of delivery
4. Communication Skills
5. Orientation for developing skills for practical applications
6. Feedback on class tests and assignments
7. Willingness to offer help and advice to students
8. Coverage of entire syllabus
9. Coverage of relevant topics beyond syllabus
10. Learning materials (developed & provided)

Subject: Mobile Communication (EC35511)

Feedback Questions:
1. Readiness for solving difficulties and develop thinking capabilities
2. Motivation to learn
3. Effectiveness in terms of Technical Content and Pace of delivery
4. Communication Skills
5. Orientation for developing skills for practical applications
6. Feedback on class tests and assignments
7. Willingness to offer help and advice to students
8. Coverage of entire syllabus
9. Coverage of relevant topics beyond syllabus
10. Learning materials (developed & provided)

Subject: Computer Networks (EC35513)

Legend: Good (blue), Average (red), Below Average (orange)

X-axis labels: for solving difficulties and develop thinking capabilities | 4. Communication Skills | 6. Feedback on class tests and assignments | 8. Coverage of entire syllabus | 10. Learning materials (developed

Feedback Questions:
1. Readiness for solving difficulties and develop thinking capabilities
2. Motivation to learn
3. Effectiveness in terms of Technical Content and Pace of delivery
4. Communication Skills
5. Orientation for developing skills for practical applications
6. Feedback on class tests and assignments
7. Willingness to offer help and advice to students
8. Coverage of entire syllabus
9. Coverage of relevant topics beyond syllabus
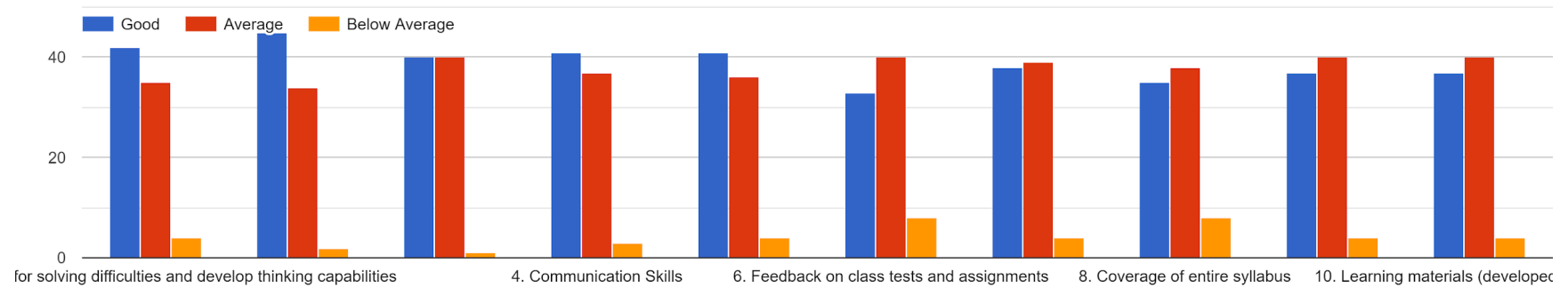10. Learning materials (developed & provided)

Subject: Applied Digital Processing (EC35514)

Feedback Questions:
1. Readiness for solving difficulties and develop thinking capabilities
2. Motivation to learn
3. Effectiveness in terms of Technical Content and Pace of delivery
4. Communication Skills
5. Orientation for developing skills for practical applications
6. Feedback on class tests and assignments
7. Willingness to offer help and advice to students
8. Coverage of entire syllabus
9. Coverage of relevant topics beyond syllabus
10. Learning materials (developed & provided)

Subject: Intelligent Systems (IT35652)

Legend: Good (blue) · Average (red) · Below Average (orange)

X-axis labels: for solving difficulties and develop thinking capabilities · 4. Communication Skills · 6. Feedback on class tests and assignments · 8. Coverage of entire syllabus · 10. Learning materials (developed...)

Feedback Questions:
1. Readiness for solving difficulties and develop thinking capabilities
2. Motivation to learn
3. Effectiveness in terms of Technical Content and Pace of delivery
4. Communication Skills
5. Orientation for developing skills for practical applications
6. Feedback on class tests and assignments
7. Willingness to offer help and advice to students
8. Coverage of entire syllabus
9. Coverage of relevant topics beyond syllabus
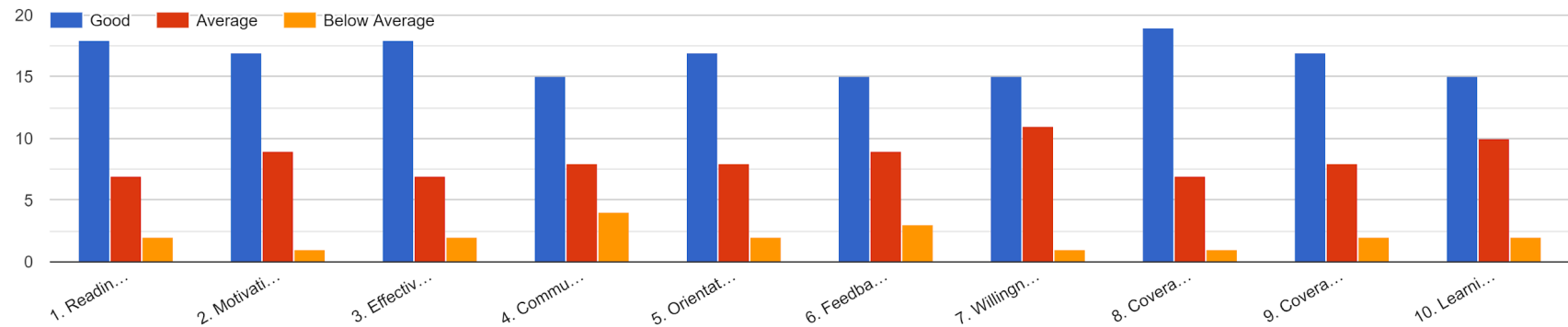10. Learning materials (developed & provided)
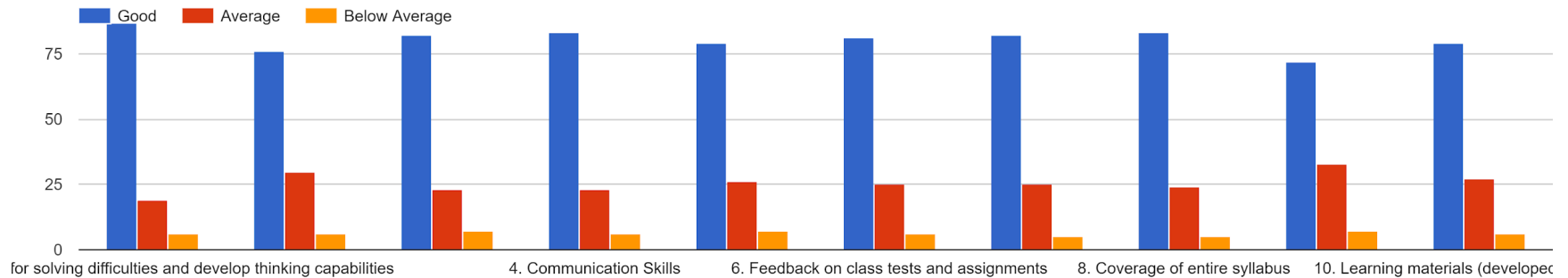
Subject: Embedded Systems (EC35651)

Feedback Questions:
1. Readiness for solving difficulties and develop thinking capabilities
2. Motivation to learn
3. Effectiveness in terms of Technical Content and Pace of delivery
4. Communication Skills
5. Orientation for developing skills for practical applications
6. Feedback on class tests and assignments
7. Willingness to offer help and advice to students
8. Coverage of entire syllabus
9. Coverage of relevant topics beyond syllabus
10. Learning materials (developed & provided)

Subject: Mathematics (MA25563)

Feedback Questions:
1. Readiness for solving difficulties and develop thinking capabilities
2. Motivation to learn
3. Effectiveness in terms of Technical Content and Pace of delivery
4. Communication Skills
5. Orientation for developing skills for practical applications
6. Feedback on class tests and assignments
7. Willingness to offer help and advice to students
8. Coverage of entire syllabus
9. Coverage of relevant topics beyond syllabus
10. Learning materials (developed & provided)

Subject: Electromagnetic Waves (EC25564)

Feedback Questions:
1. Readiness for solving difficulties and develop thinking capabilities
2. Motivation to learn
3. Effectiveness in terms of Technical Content and Pace of delivery
4. Communication Skills
5. Orientation for developing skills for practical applications
6. Feedback on class tests and assignments
7. Willingness to offer help and advice to students
8. Coverage of entire syllabus
9. Coverage of relevant topics beyond syllabus
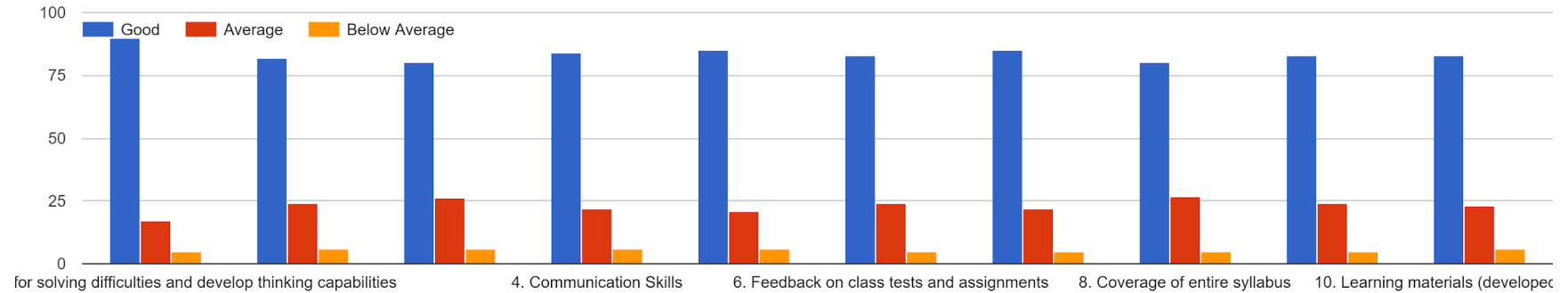10. Learning materials (developed & provided)

Subject: Analog Circuits (EC25565)

Legend: Good (blue), Average (red), Below Average (orange)

X-axis labels: for solving difficulties and develop thinking capabilities | 4. Communication Skills | 6. Feedback on class tests and assignments | 8. Coverage of entire syllabus | 10. Learning materials (developed

Feedback Questions:
1. Readiness for solving difficulties and develop thinking capabilities
2. Motivation to learn
3. Effectiveness in terms of Technical Content and Pace of delivery
4. Communication Skills
5. Orientation for developing skills for practical applications
6. Feedback on class tests and assignments
7. Willingness to offer help and advice to students
8. Coverage of entire syllabus
9. Coverage of relevant topics beyond syllabus
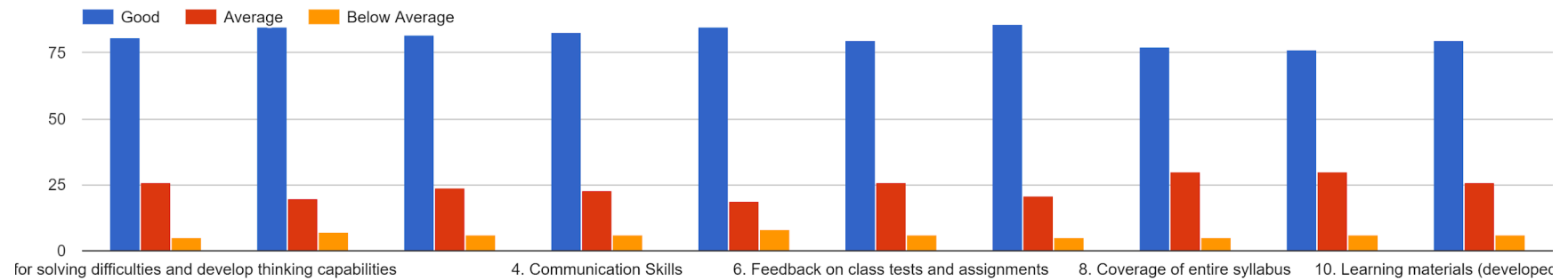10. Learning materials (developed & provided)

Subject: Probability Theory and Stochastic Processes (EC25566)

Legend: Good (blue), Average (red), Below Average (orange)

Feedback Questions:
1. Readiness for solving difficulties and develop thinking capabilities
2. Motivation to learn
3. Effectiveness in terms of Technical Content and Pace of delivery
4. Communication Skills
5. Orientation for developing skills for practical applications
6. Feedback on class tests and assignments
7. Willingness to offer help and advice to students
8. Coverage of entire syllabus
9. Coverage of relevant topics beyond syllabus
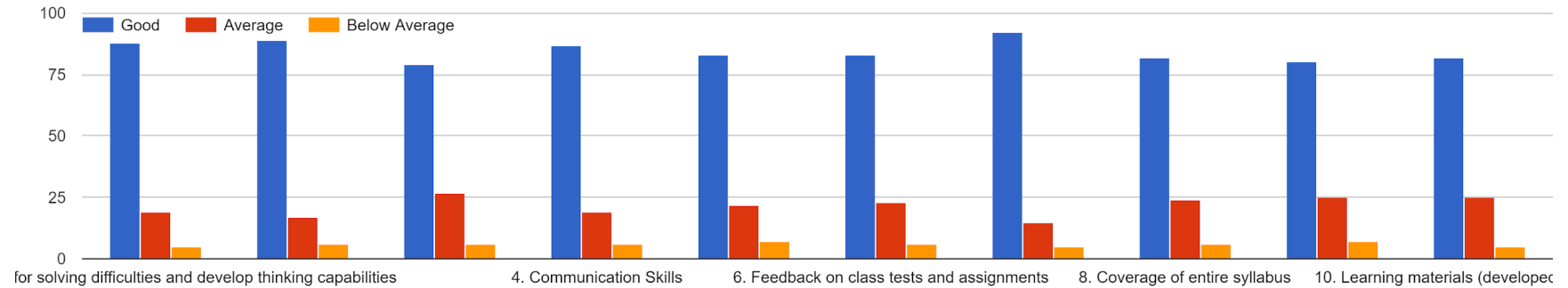10. Learning materials (developed & provided)

Subject: Analog and Digital Communication (EC25567)

Feedback Questions:
1. Readiness for solving difficulties and develop thinking capabilities
2. Motivation to learn
3. Effectiveness in terms of Technical Content and Pace of delivery
4. Communication Skills
5. Orientation for developing skills for practical applications
6. Feedback on class tests and assignments
7. Willingness to offer help and advice to students
8. Coverage of entire syllabus
9. Coverage of relevant topics beyond syllabus
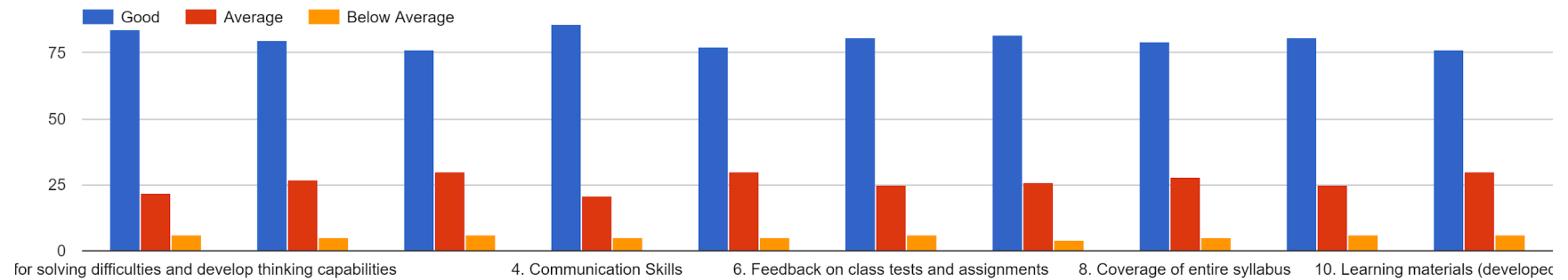10. Learning materials (developed & provided)

Subject: Values, Humanity and Professional Ethics (HU25881)

Legend: Good (blue), Average (red), Below Average (orange)

X-axis labels: for solving difficulties and develop thinking capabilities | 4. Communication Skills | 6. Feedback on class tests and assignments | 8. Coverage of entire syllabus | 10. Learning materials (developed

Feedback Questions:
1. Readiness for solving difficulties and develop thinking capabilities
2. Motivation to learn
3. Effectiveness in terms of Technical Content and Pace of delivery
4. Communication Skills
5. Orientation for developing skills for practical applications
6. Feedback on class tests and assignments
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8. Coverage of entire syllabus
9. Coverage of relevant topics beyond syllabus
10. Learning materials (developed & provided)