# Shri Govindram Seksaria Institute of Technology and Science, Indore
Department of Electronics and Telecommunication Engineering
B. Tech., Session: July-Dec 2024
### Course Feedback Summary & Analysis

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)
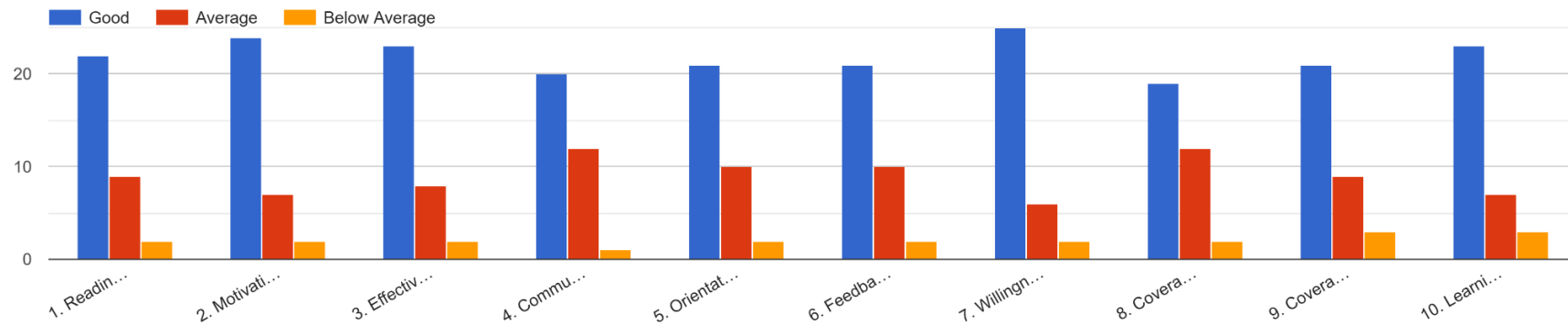
IV Year, VII Sem

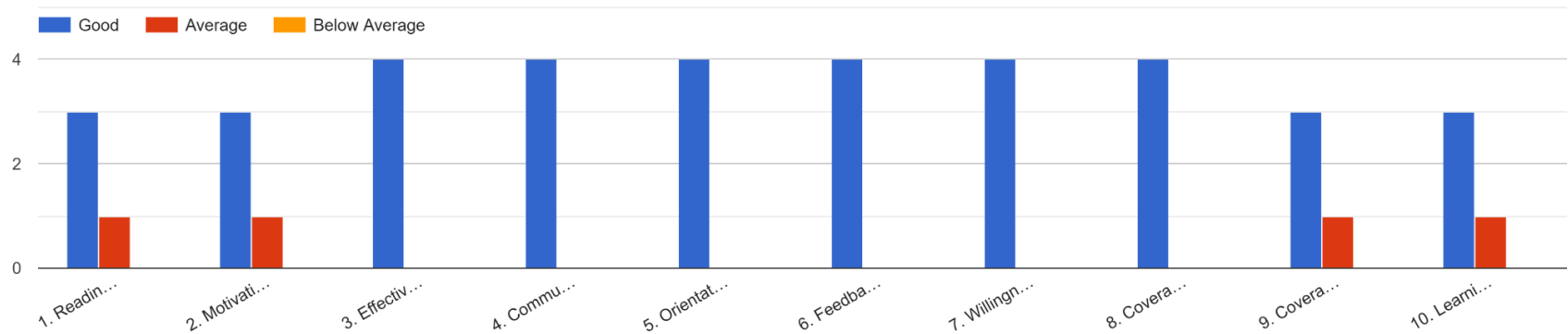Course - Wireless and Mobile Networks (EC45009)
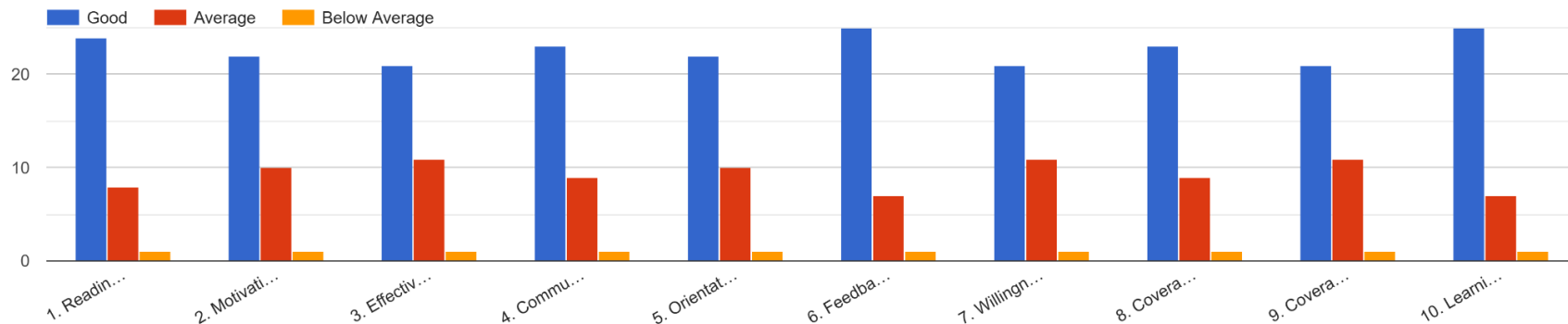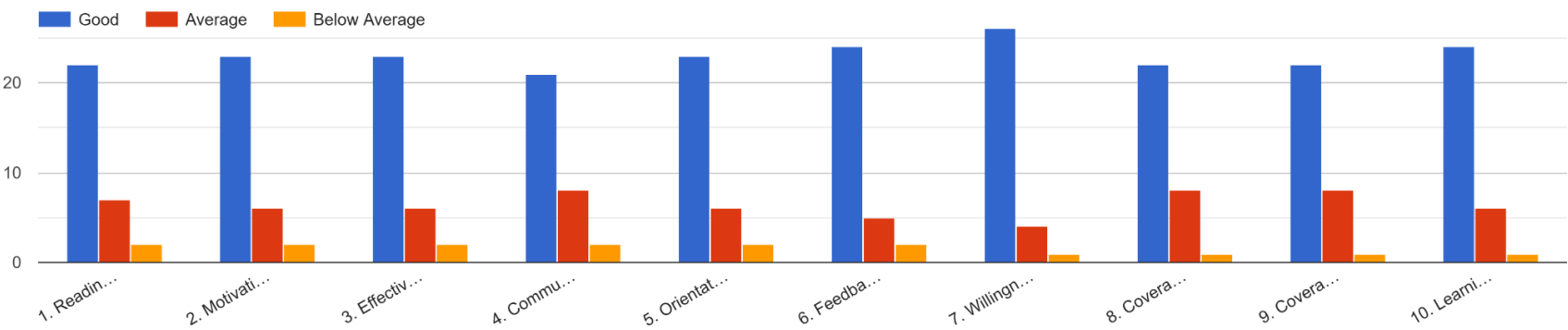
Course - Wireless and Mobile Networks (EC45009)
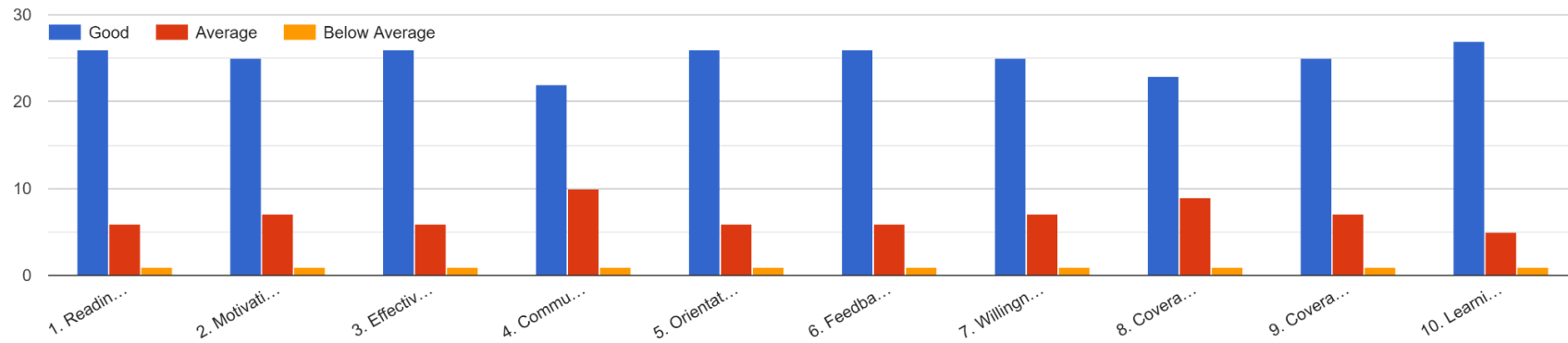
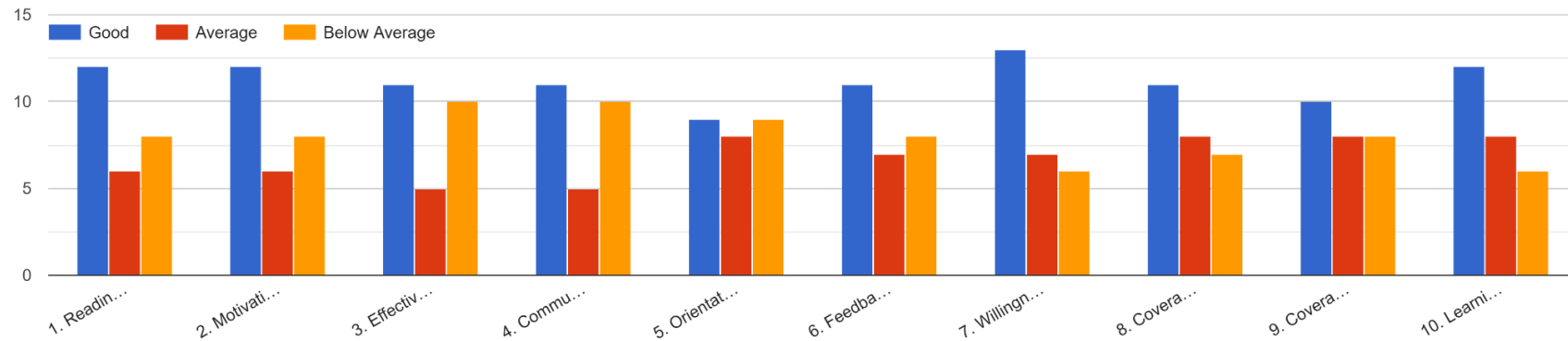## Course - Industrial Engineering and Management (IP45010)
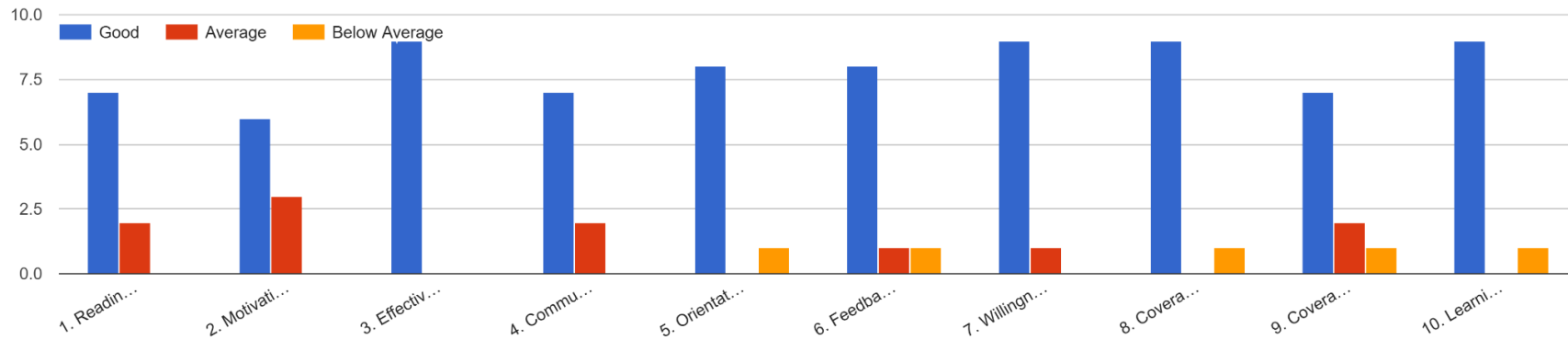
Course - Microwave Devices and Circuits

Chart showing ratings (Good, Average, Below Average) for Microwave Devices and Circuits across 10 categories:
- 1. Readin...
- 2. Motivati...
- 3. Effectiv...
- 4. Commu...
- 5. Orientat...
- 6. Feedba...
- 7. Willingn...
- 8. Covera...
- 9. Covera...
- 10. Learni...

Course - Optical Communication

Chart showing ratings (Good, Average, Below Average) for Optical Communication across 10 categories:
- 1. Readin...
- 2. Motivati...
- 3. Effectiv...
- 4. Commu...
- 5. Orientat...
- 6. Feedba...
- 7. Willingn...
- 8. Covera...
- 9. Covera...
- 10. Learni...

Course - Data Science

Course - VLSI Technology

Course - Internet of Things

Legend: Good | Average | Below Average

Categories:
1. Readin…
2. Motivati…
3. Effectiv…
4. Commu…
5. Orientat…
6. Feedba…
7. Willingn…
8. Covera…
9. Covera…
10. Learni…
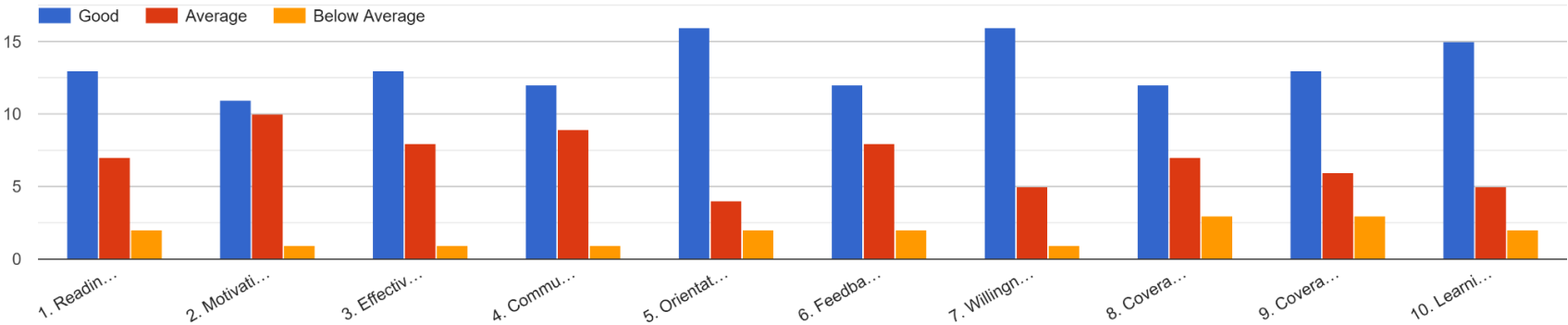
Course - Digital Image Processing

Legend: Good | Average | Below Average

Categories:
1. Readin…
2. Motivati…
3. Effectiv…
4. Commu…
5. Orientat…
6. Feedba…
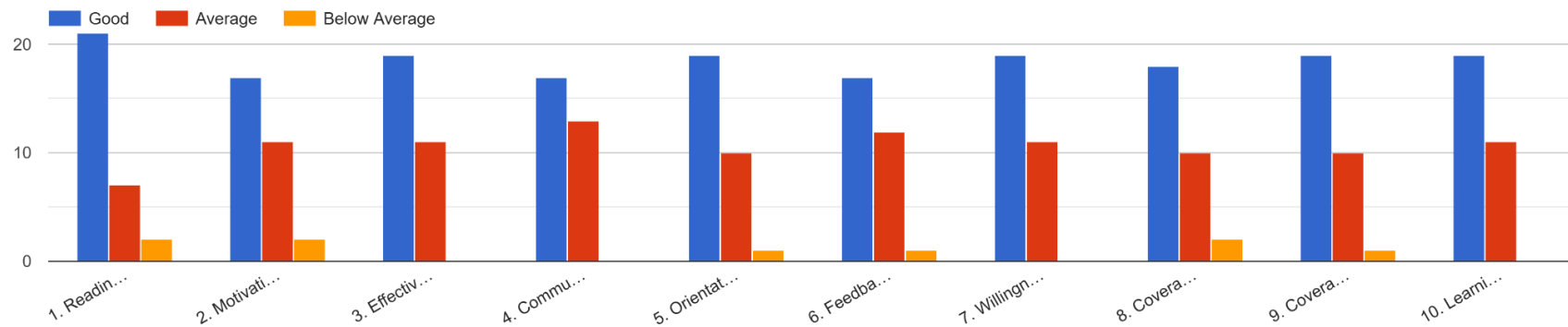7. Willingn…
8. Covera…
9. Covera…
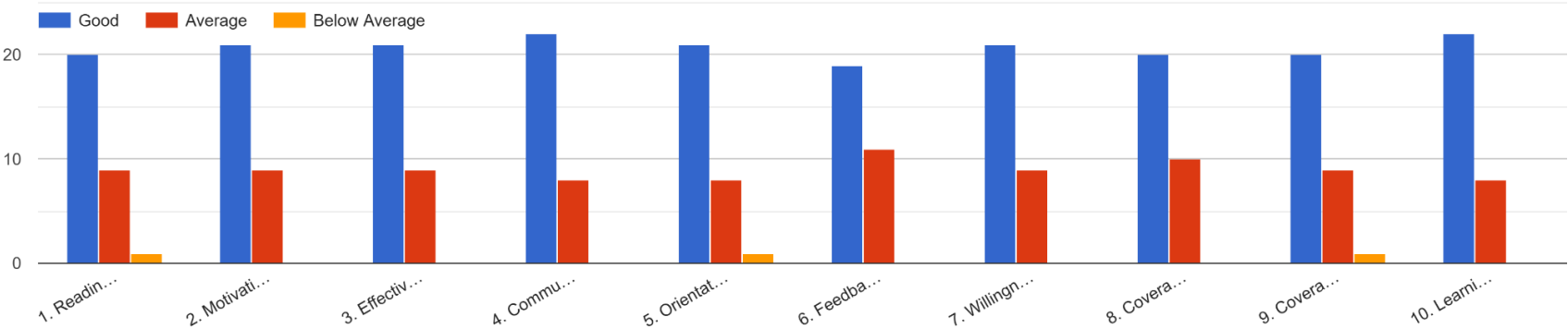10. Learni…
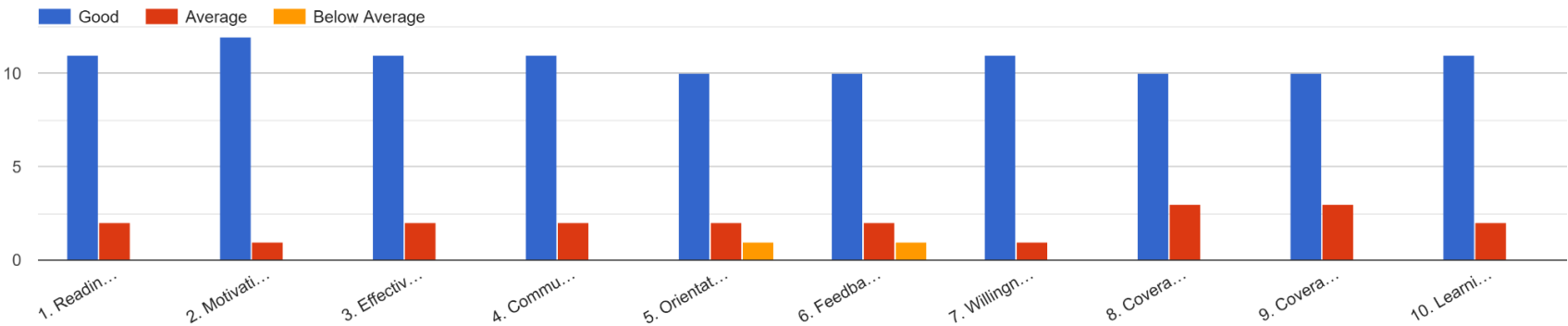
III Year, V Sem

Course - Microprocessors and Microcontrollers (EC35008)
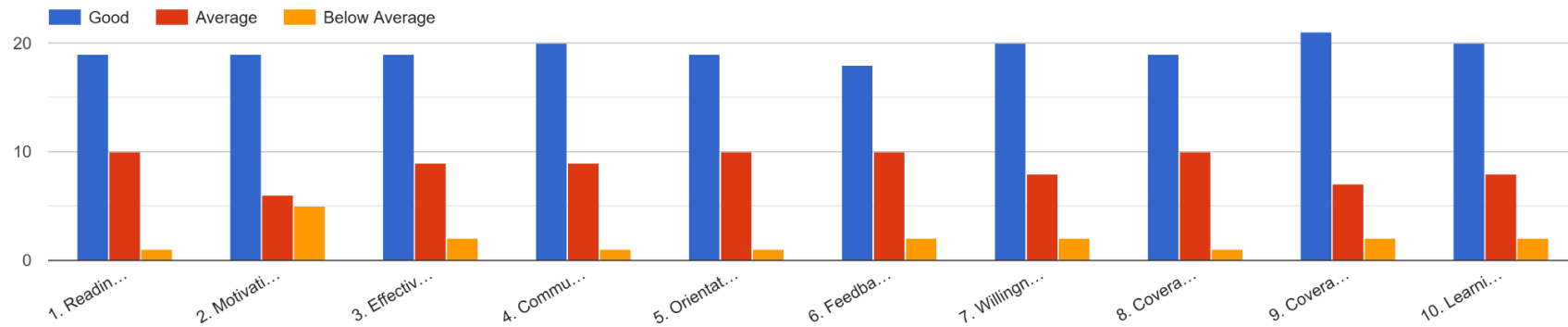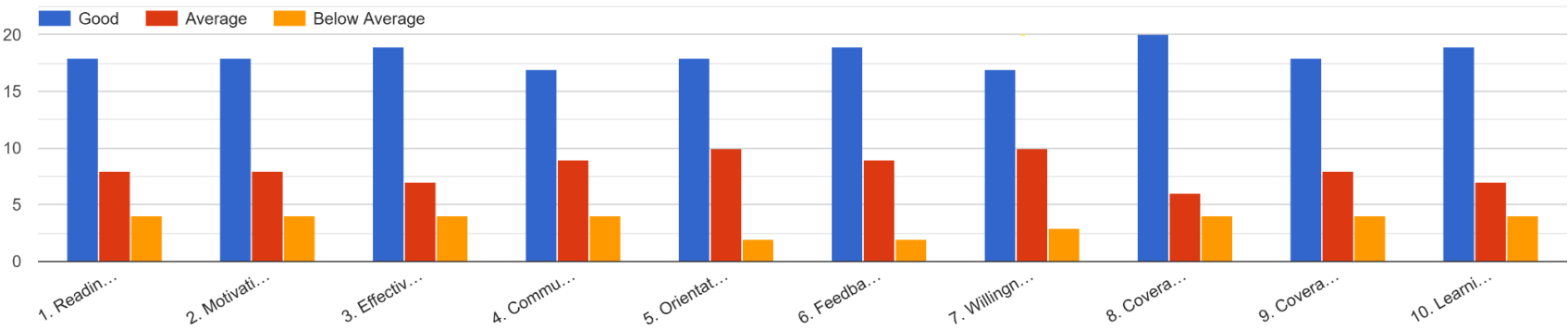

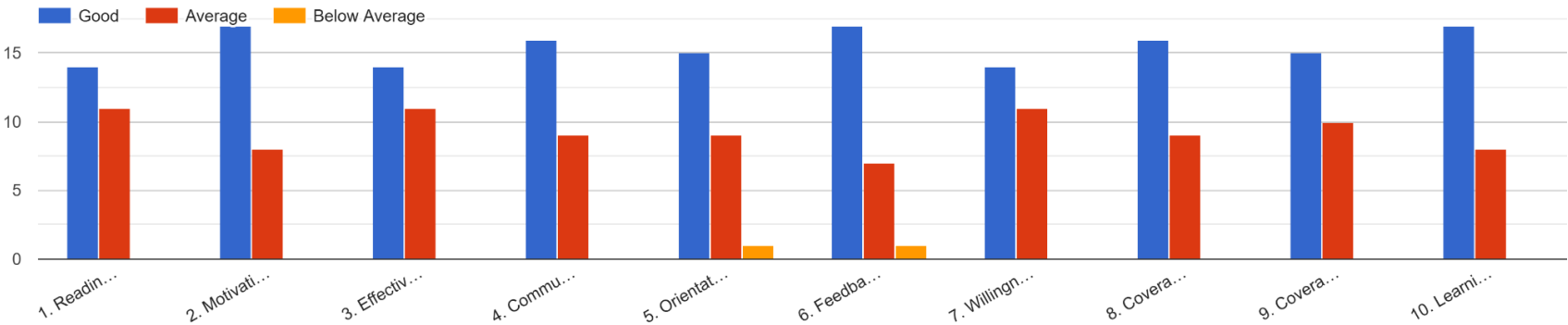Course - Antenna and Wave Propagation (EC35009)

Course - VLSI Design (EC35010)

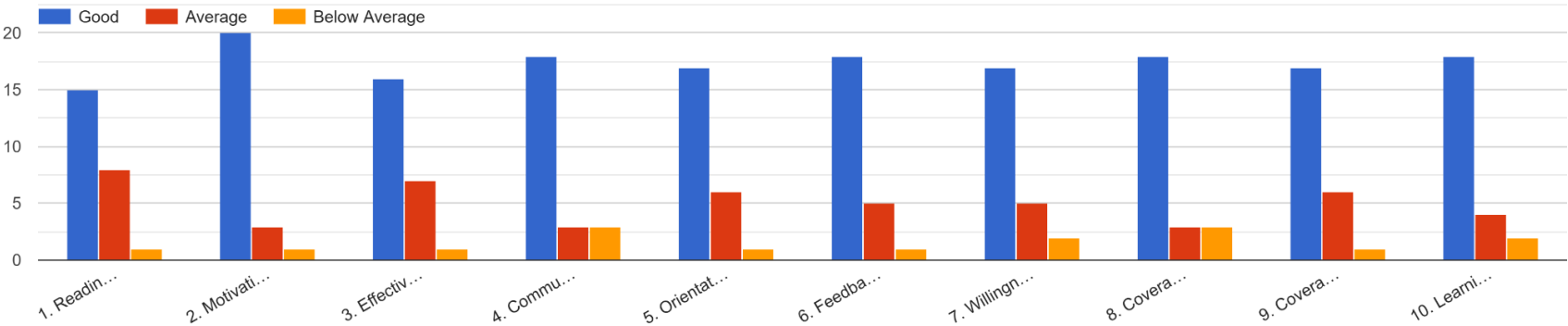## Course - Data communication (EC35011)

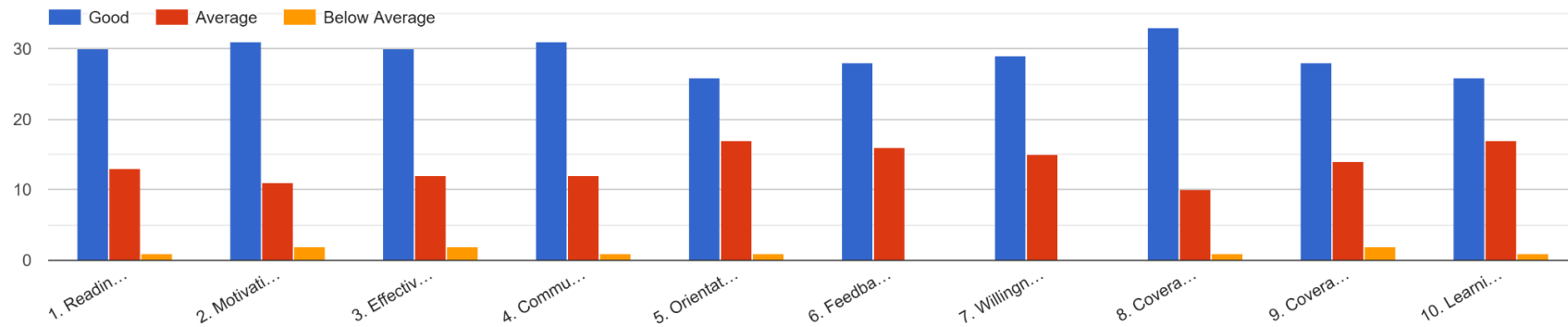## Course - Data Structures and Operating Systems (CO35251)

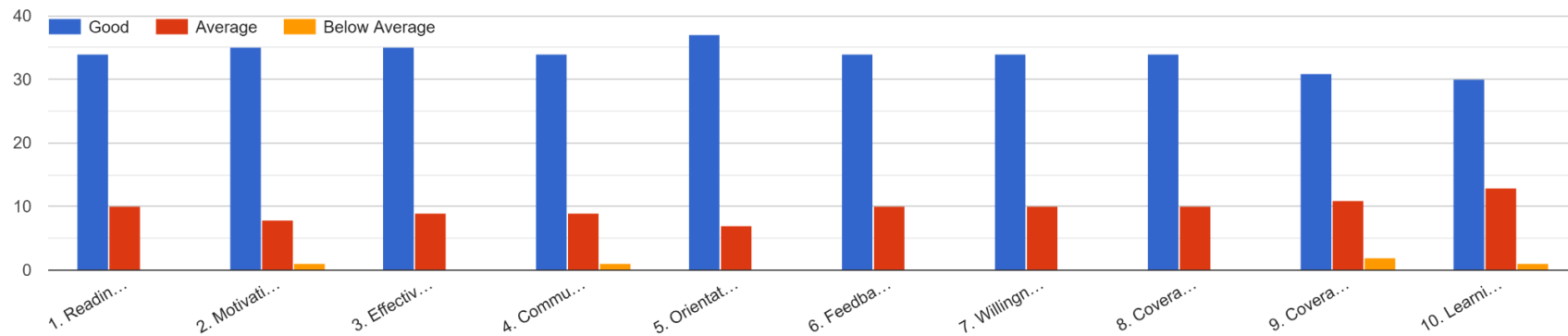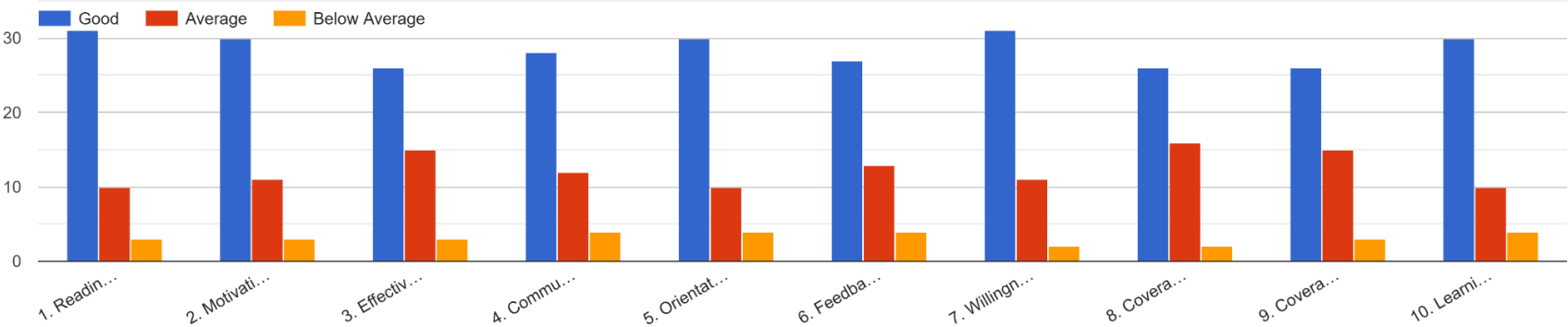## Course - Electronic Measurement (EC35252)

II Year, III Sem

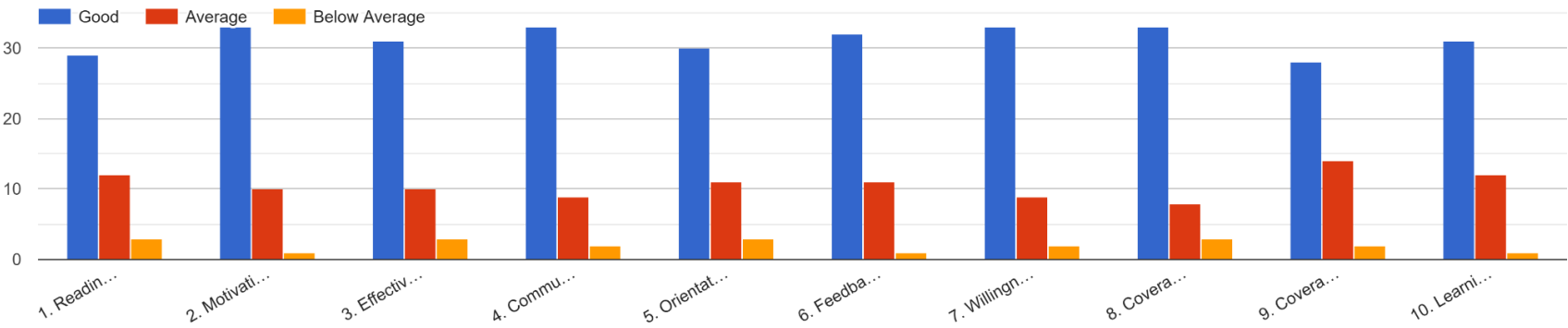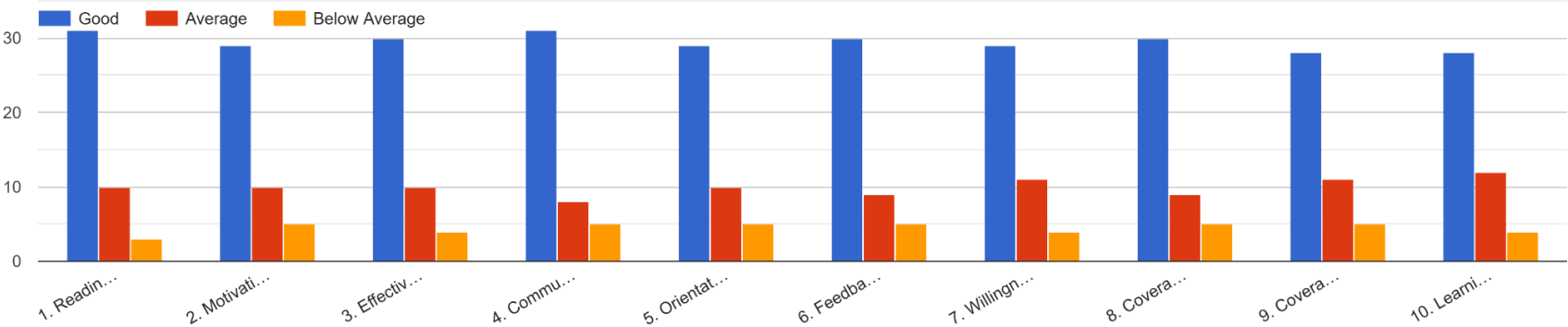Course - Mathematics-III (MA25014)

Course - Electronics Devices (EC25016)

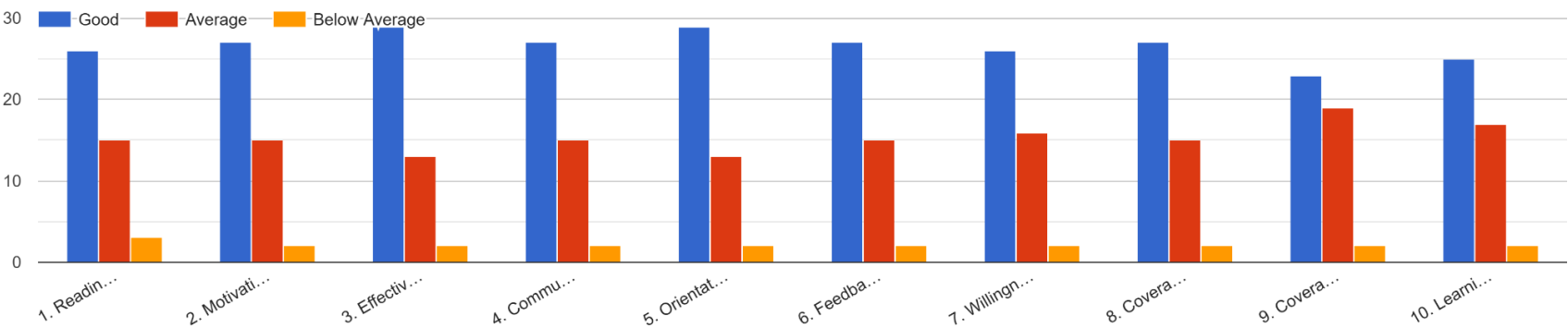Course - Electronics Devices (EC25016)

Course - Signals and Systems (EC25017)

Course - Signals and Systems (EC25017)

Course - NETWORK THEORY & ANALYSIS (EE25004)

Course - Digital System Design (EC25018)

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

Categories: 1. Readin…, 2. Motivati…, 3. Effectiv…, 4. Commu…, 5. Orientat…, 6. Feedba…, 7. Willingn…, 8. Covera…, 9. Covera…, 10. Learni…

Course - Digital System Design (EC25018)

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

Categories: 1. Readin…, 2. Motivati…, 3. Effectiv…, 4. Commu…, 5. Orientat…, 6. Feedba…, 7. Willingn…, 8. Covera…, 9. Covera…, 10. Learni…

Course - Economics for Engineers (HU25005)

Bar chart legend: Good (blue), Average (red), Below Average (orange)

Y-axis: 0, 10, 20, 30

X-axis categories: 1. Readin…, 2. Motivati…, 3. Effectiv…, 4. Commu…, 5. Orientat…, 6. Feedba…, 7. Willingn…, 8. Covera…, 9. Covera…, 10. Learni…