Department of Electronics and Telecommunication Engineering

B. Tech Session: Jan-May 2025

Course Feedback Summary & Analysis

Feedback Questions:

1. Readiness for solving difficulties and developing 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 the entire syllabus

9. Coverage of relevant topics beyond the syllabus

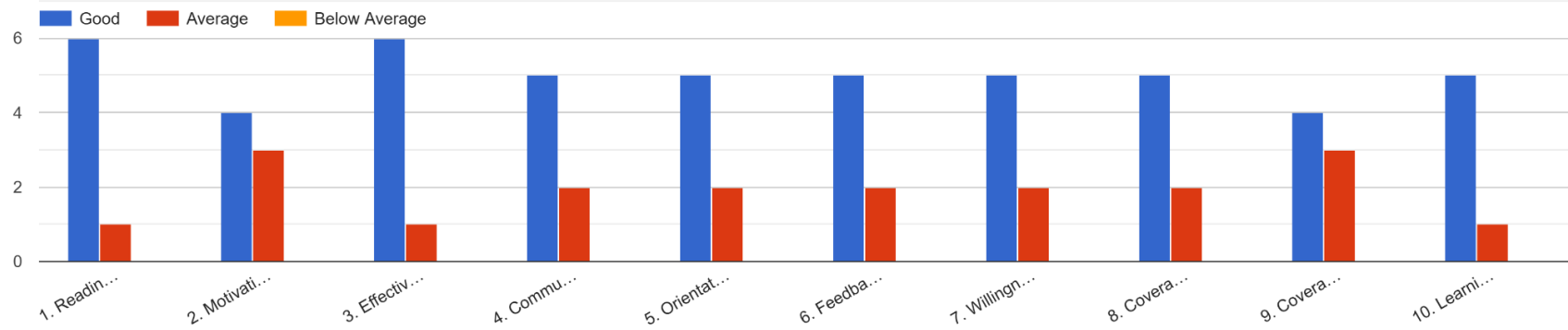10. Learning materials (developed & provided)

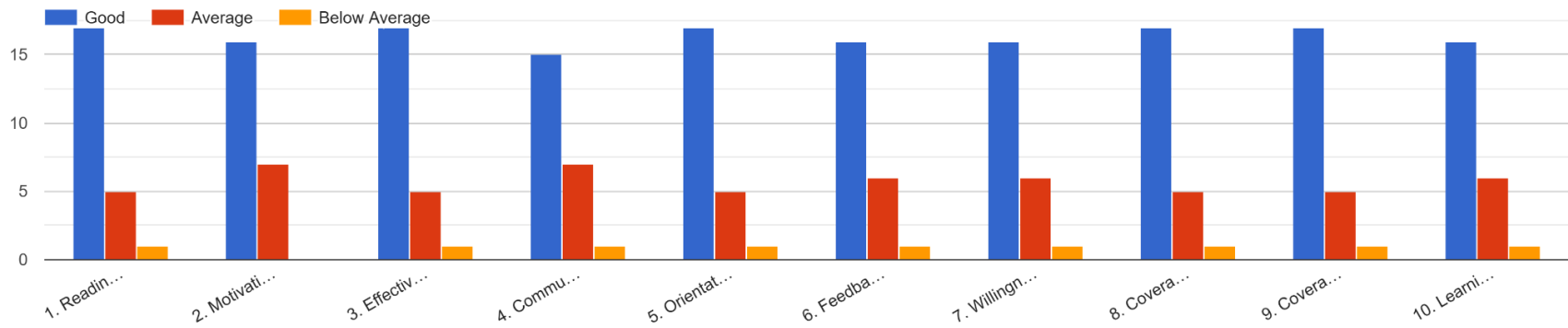# IV Year 8thSem

Subject: Optical Network (PEC-2),
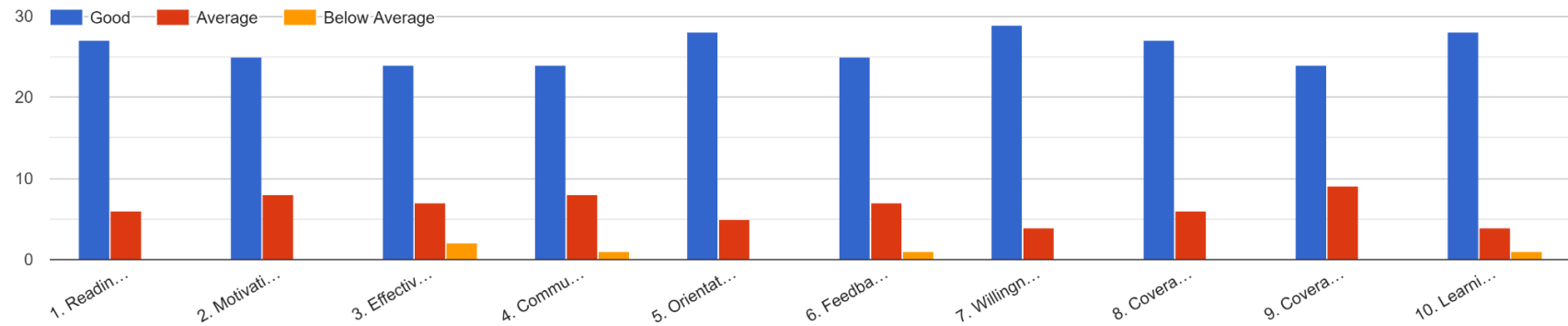
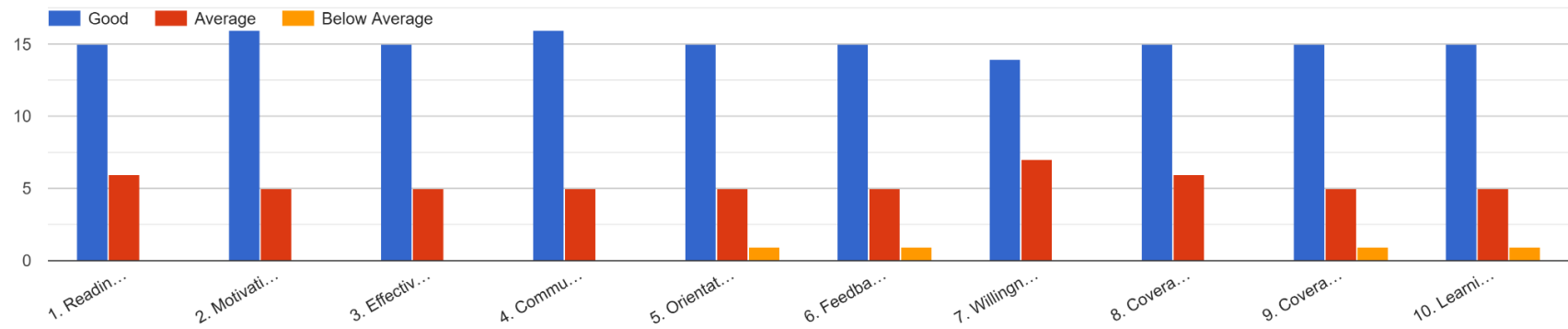Subject: Advanced Mobile Communication (EC45603)
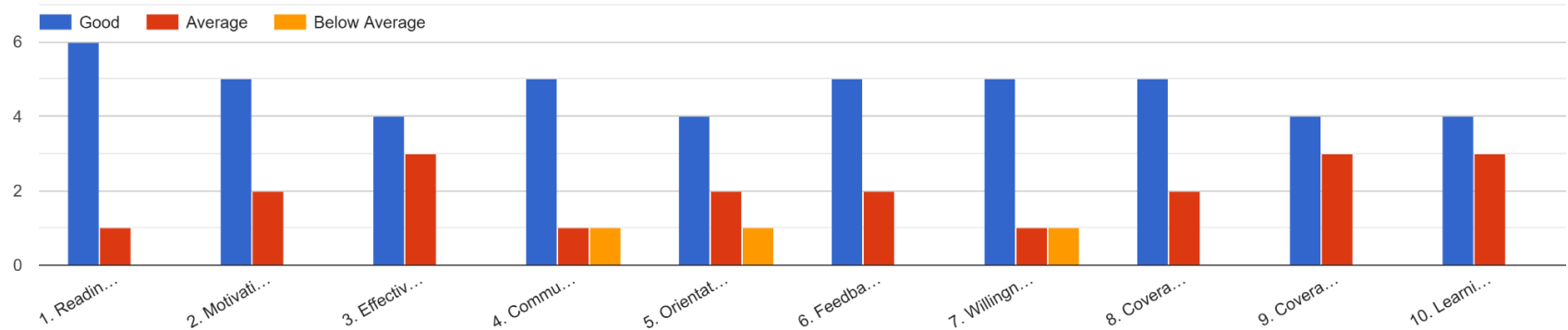
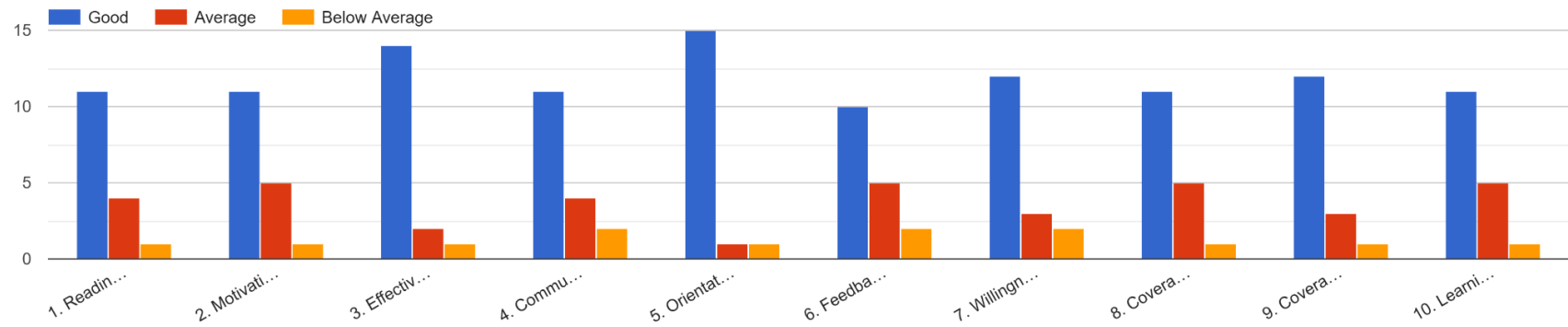## Subject: Advanced Mobile Communication (EC45603)

Subject: Satellite & Radar Communication Systems (EC45759),

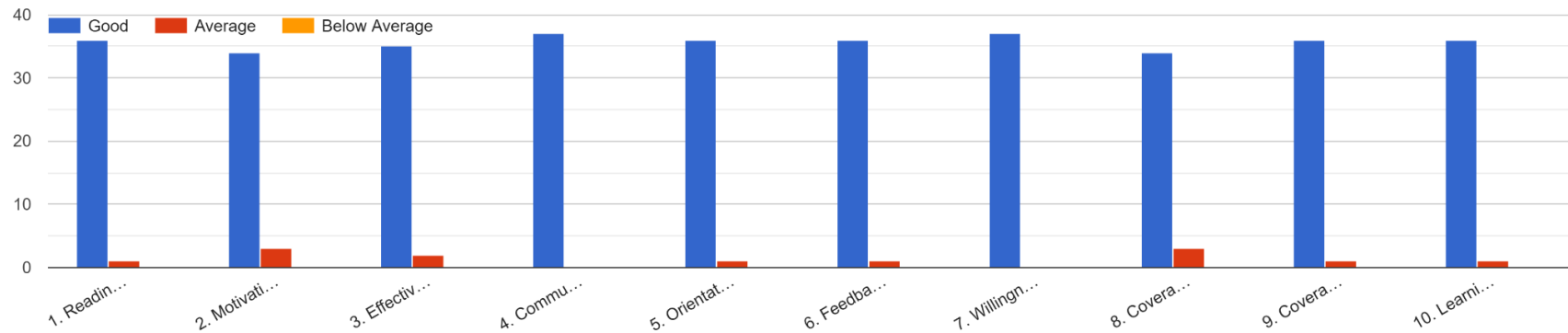## Subject: Satellite & Radar Communication Systems (EC45759),

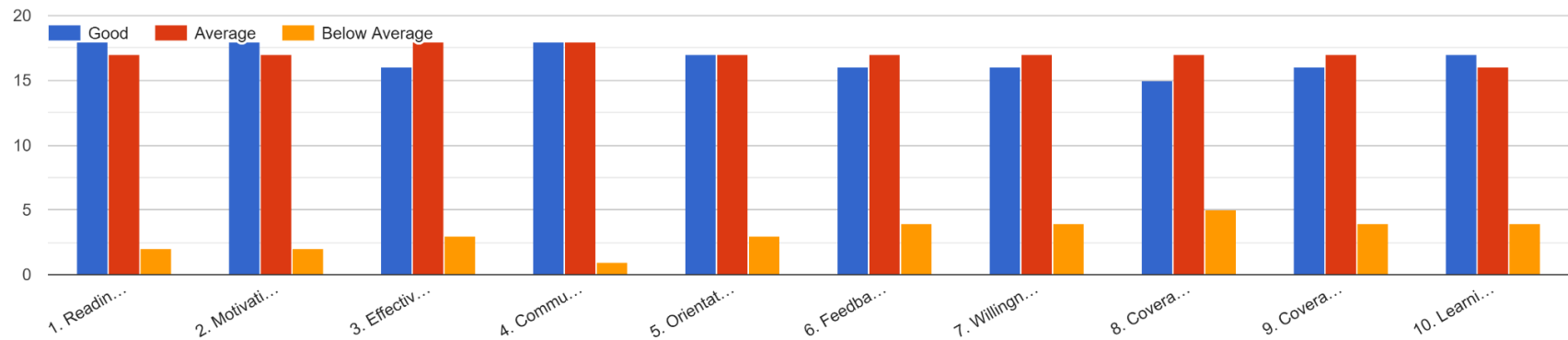
Subject: Introduction to Cryptography (EC45760),
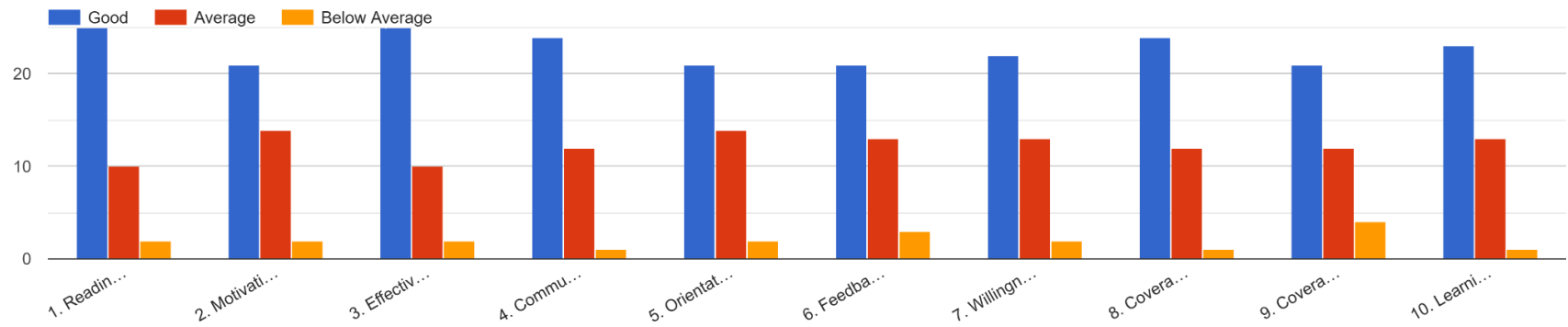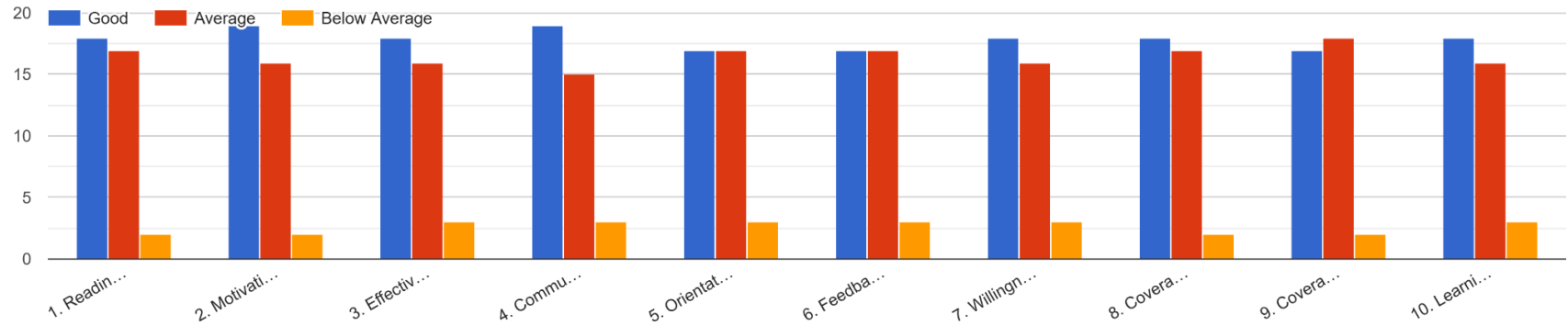
III Year 6thSem

Control Systems [EE35510],

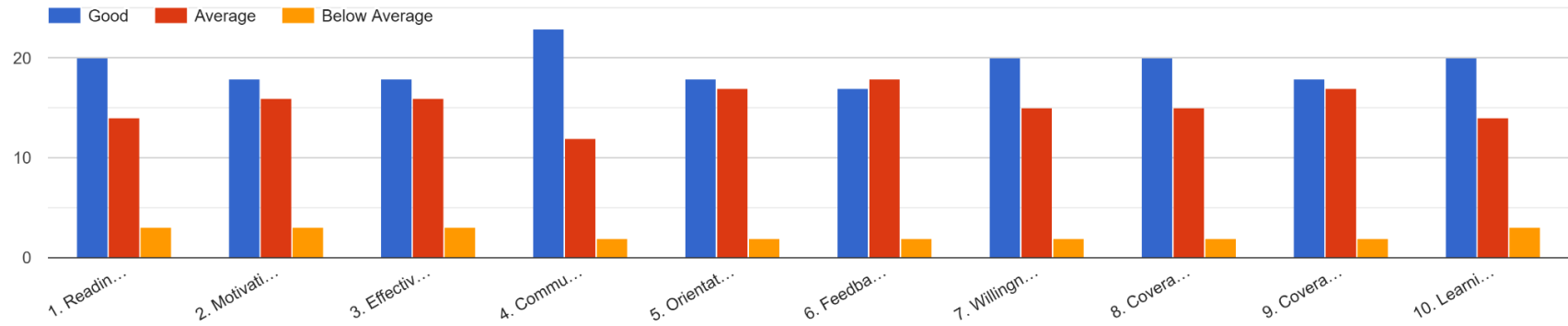Mobile Communication [EC35511], Faculty: Dr. (Mrs.) Anjana Jain
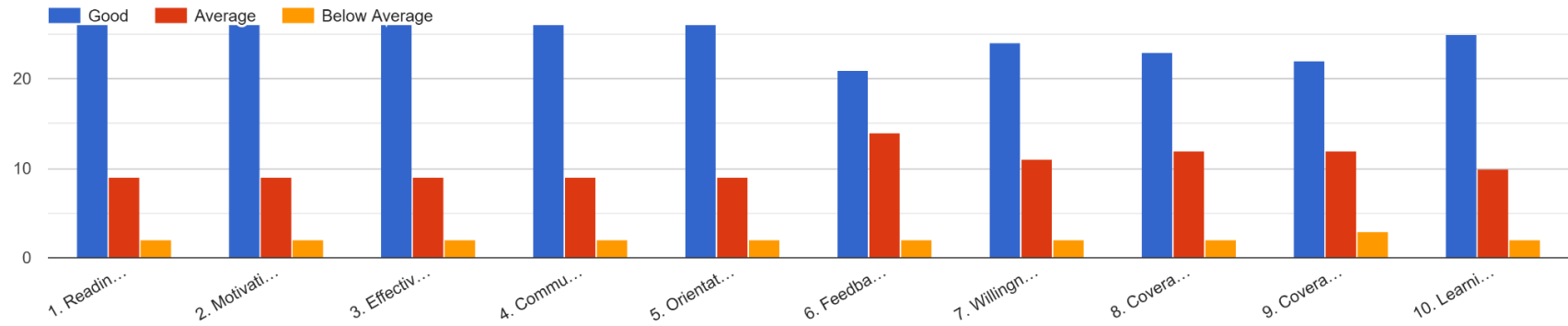
Mobile Communication [EC35511],
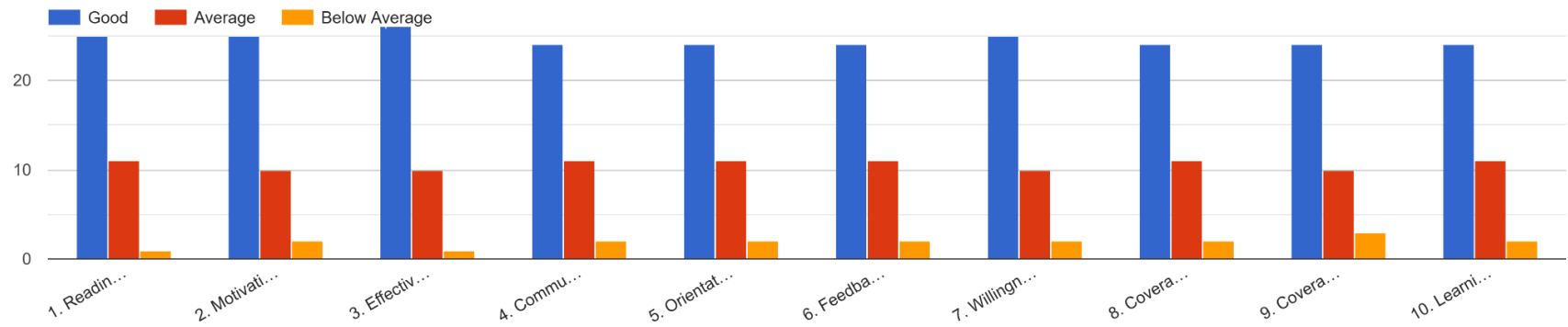

Computer Networks [EC35513],

Computer Networks [EC35513],

Applied Digital Signal Processing [EC35514],

Applied Digital Signal Processing [EC35514],

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

Category	Good	Average	Below Average
1. Readin...	25	11	1
2. Motivati...	25	10	2
3. Effectiv...	26	10	1
4. Commu...	24	11	2
5. Orientat...	24	11	2
6. Feedba...	24	11	2
7. Willingn...	25	10	2
8. Covera...	24	11	2
9. Covera...	24	10	3
10. Learni...	24	11	2

Embedded Systems [EC35661],

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

Category	Good	Average
1. Readin...	7.0	6.0
2. Motivati...	9.0	4.0
3. Effectiv...	7.0	6.0
4. Commu...	9.0	4.0
5. Orientat...	8.0	5.0
6. Feedba...	9.0	4.0
7. Willingn...	8.0	5.0
8. Covera...	9.0	4.0
9. Covera...	8.0	5.0
10. Learni...	8.0	4.0

Embedded Systems [EC35661],

Intelligent Systems [IT35662],
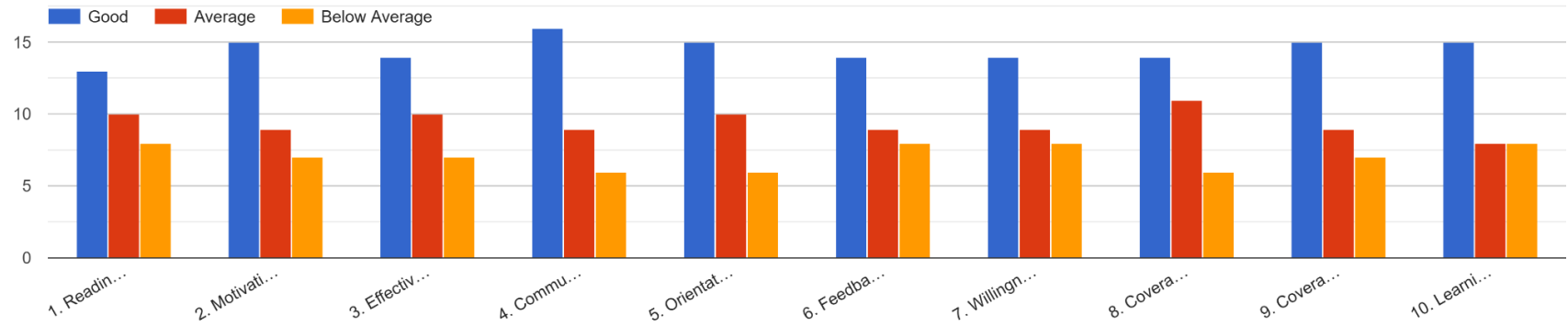
II Year, 4th Sem

Mathematics IV [MA25563],

Electromagnetic Waves [EC25564],

Electromagnetic Waves [EC25564],

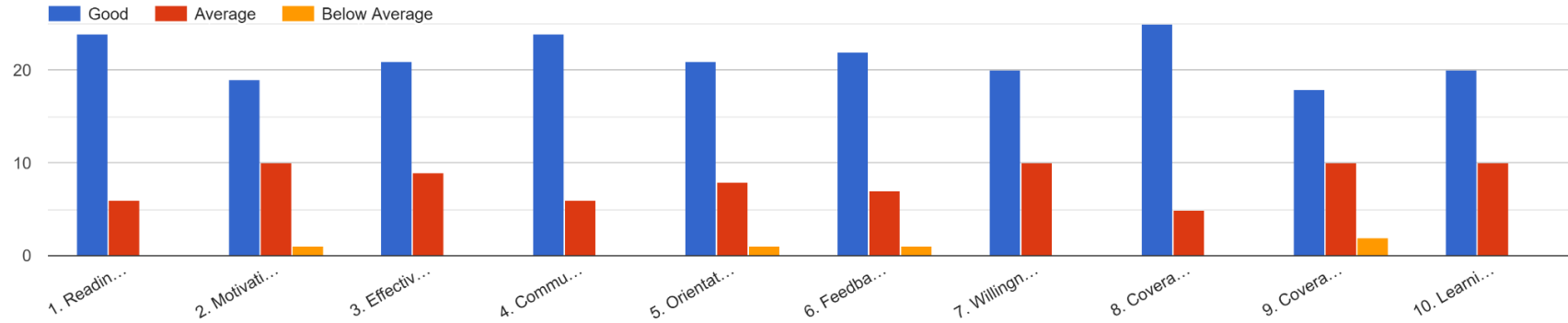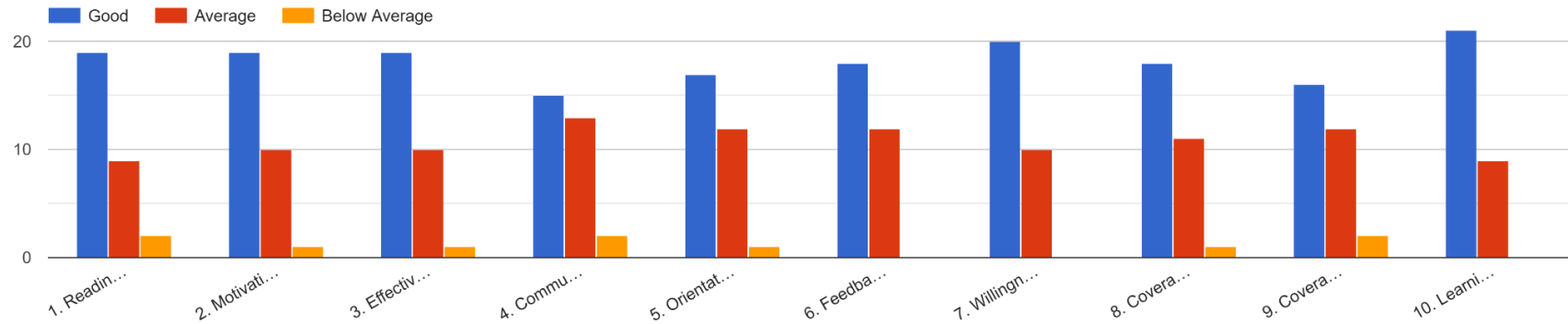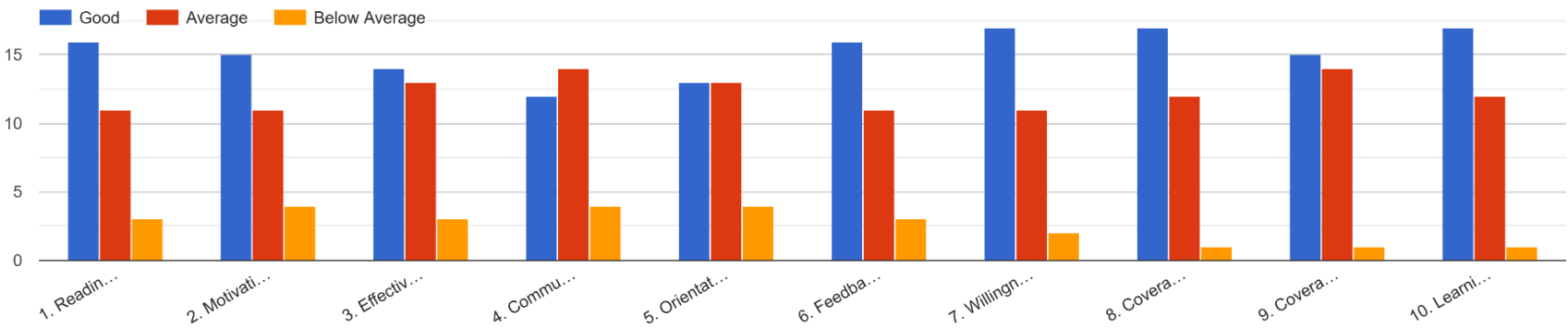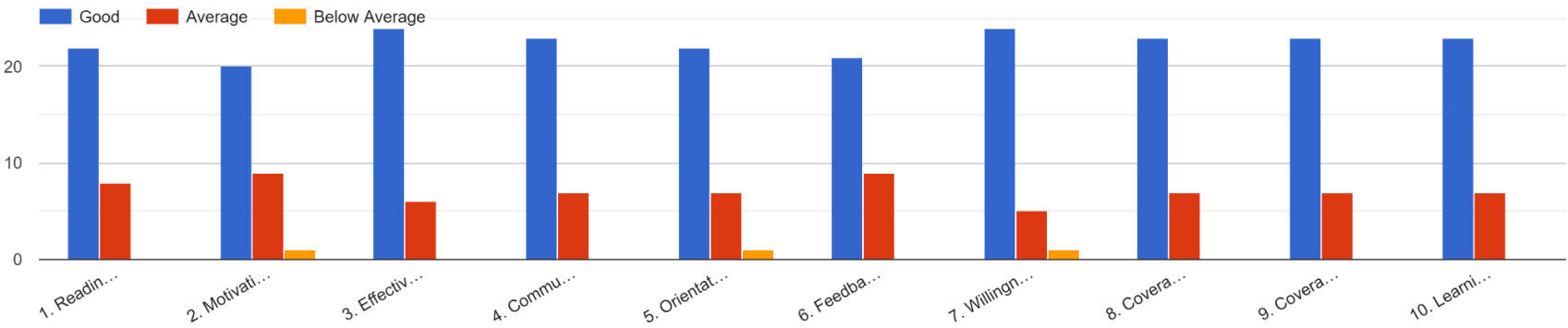Legend: Good, Average, Below Average

	1. Readin…	2. Motivati…	3. Effectiv…	4. Commu…	5. Orientat…	6. Feedba…	7. Willingn…	8. Covera…	9. Covera…	10. Learni…
Good	16	15	14	12	13	16	17	17	15	17
Average	11	11	13	14	13	11	11	12	14	12
Below Average	3	4	3	4	4	3	2	1	1	1

Analog Circuits [EC25515],

Legend: Good, Average, Below Average

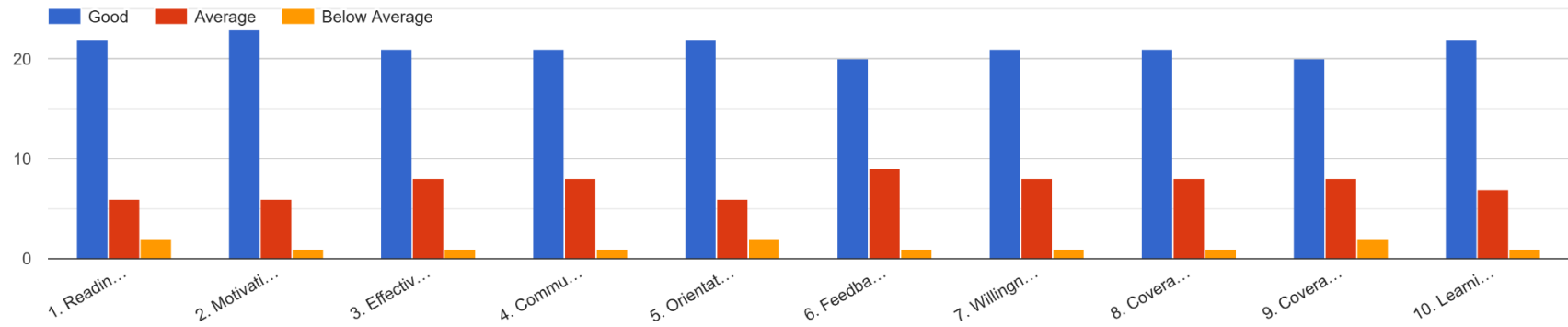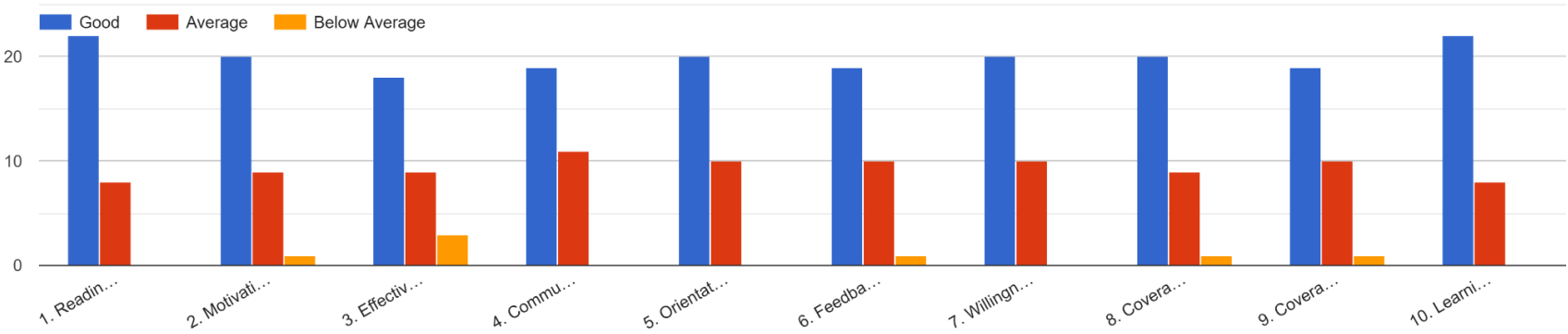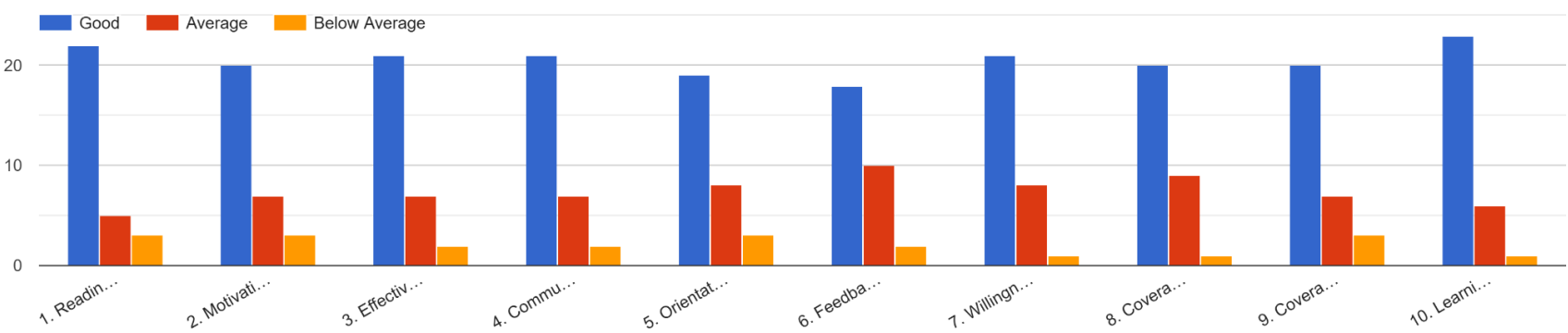|	1. Readin…	2. Motivati…	3. Effectiv…	4. Commu…	5. Orientat…	6. Feedba…	7. Willingn…	8. Covera…	9. Covera…	10. Learni…
Good	22	20	24	23	22	21	24	23	23	23
Average	8	9	6	7	7	9	5	7	7	7
Below Average		1			1		1			

Microprocessor and Microcontroller [EC25501],
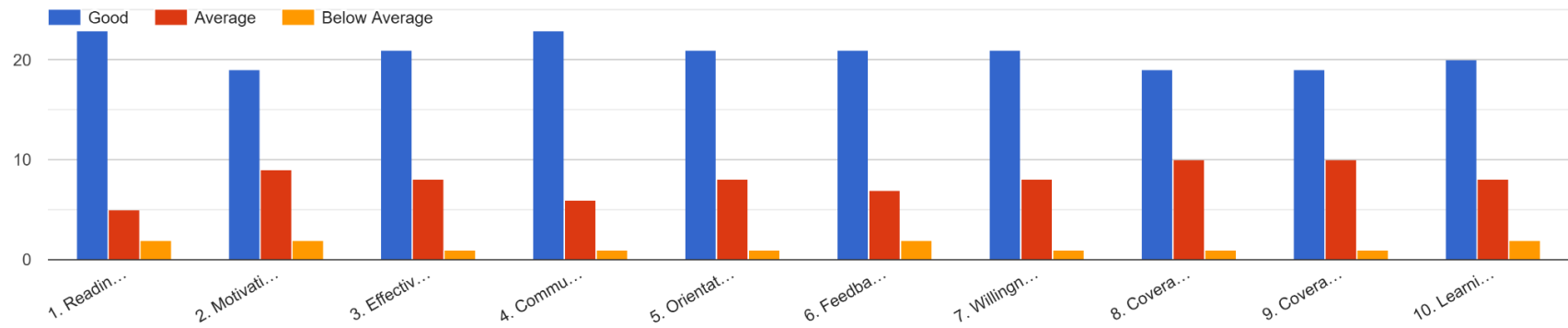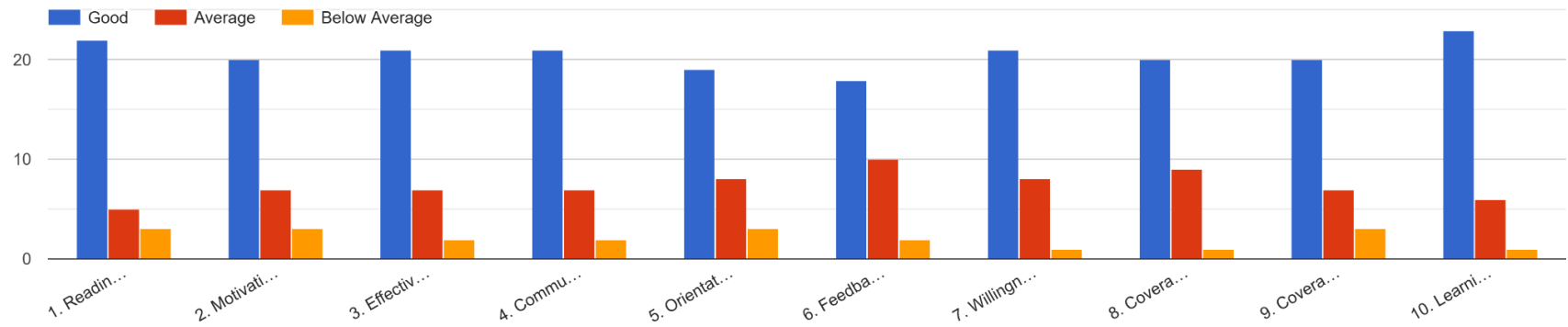

Microprocessor and Microcontroller [EC25501],

Analog and Digital Communication [EC25517],

Analog and Digital Communication [EC25517],

Analog and Digital Communication [EC25517],

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...

Analog and Digital Communication [EC25517],

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...
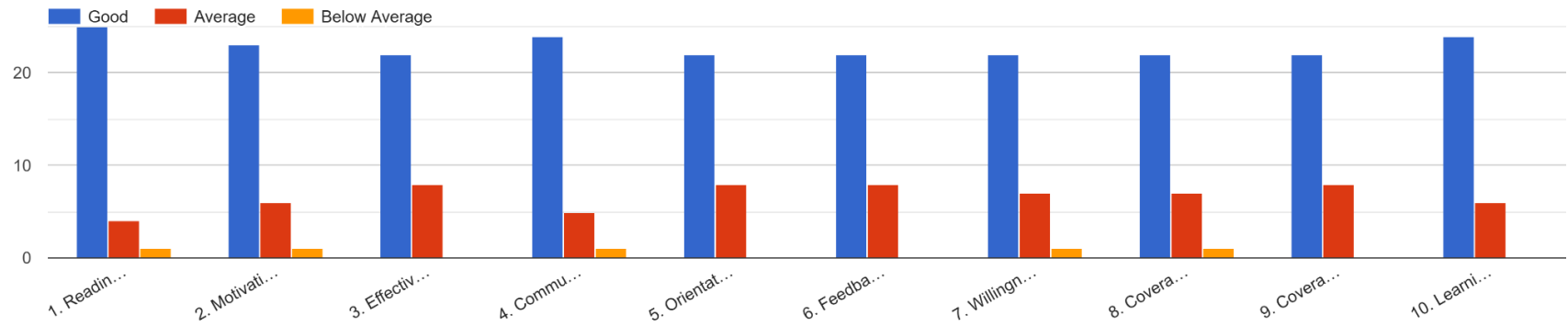
Values, Humanity and Professional Ethics [HU25881],

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

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