

Government Degree College Kaffota District Sirmaur, Himachal Pradesh

Ranking of Government Colleges in HP – 2025

Criterion 3: Infrastructure & Resources

Key Indicator 3.9: Canteen, Staff Room, Space for NCC, NSS, Rangers & Rovers, Examination Room, Medical Care Facilities



Contents

3	INFRASTRUCTURE & RESOURCES	1
3.9.	Canteen, Staff Room/ Faculty Room, Space for NCC, NSS, Rangers & Rovers, Examination Room, Medical Care Facilities	1
	Response: Yes to 7 Facilities {(2 point of each facility) x 7=14)	1
	Max 10	1
i.	Canteen: Yes	1
ii.	Staff Room: Yes	1
iii.	Space for NCC: Yes.....	1
iv.	Space for NSS: Yes	1
v.	Space for Rangers & Rovers: Yes	1
vi.	Examination Room: Yes.....	1
vii.	Medical Care Facilities: Yes	1
3.9.1.	Canteen	2
3.9.2.	Staff Room	4
3.9.3.	Space for NCC	6
3.9.4.	Space for NSS.....	8
3.9.5.	Space for Rangers & Rovers	10
3.9.6.	Examination Room	12
3.9.7.	Medical Care Facilities	14

RANKING FRAMEWORK

3 INFRASTRUCTURE & RESOURCES

3.9. Canteen, Staff Room/ Faculty Room, Space for NCC, NSS, Rangers & Rovers, Examination Room, Medical Care Facilities

Response: Yes to 7 Facilities {(2 point of each facility) x 7=14}

Max 10

- i. Canteen: Yes**
- ii. Staff Room: Yes**
- iii. Space for NCC: Yes**
- iv. Space for NSS: Yes**
- v. Space for Rangers & Rovers: Yes**
- vi. Examination Room: Yes**
- vii. Medical Care Facilities: Yes**

3.9.1. Canteen



Image 1: Canteen (Outside)



Image 2: Canteen (Inside)

3.9.2. Staff Room



Image 3: Staff Room (Outside)



Image 4: Staff Room (Inside)

3.9.3. Space for NCC



Image 5: NCC Room (Outside)



Image 6: NCC Room (Inside)

3.9.4. Space for NSS



Image 7: NSS Room (Outside)



Image 8: NSS Room (Inside)

3.9.5. Space for Rangers & Rovers



Image 9: Rangers & Rovers Room (outside)

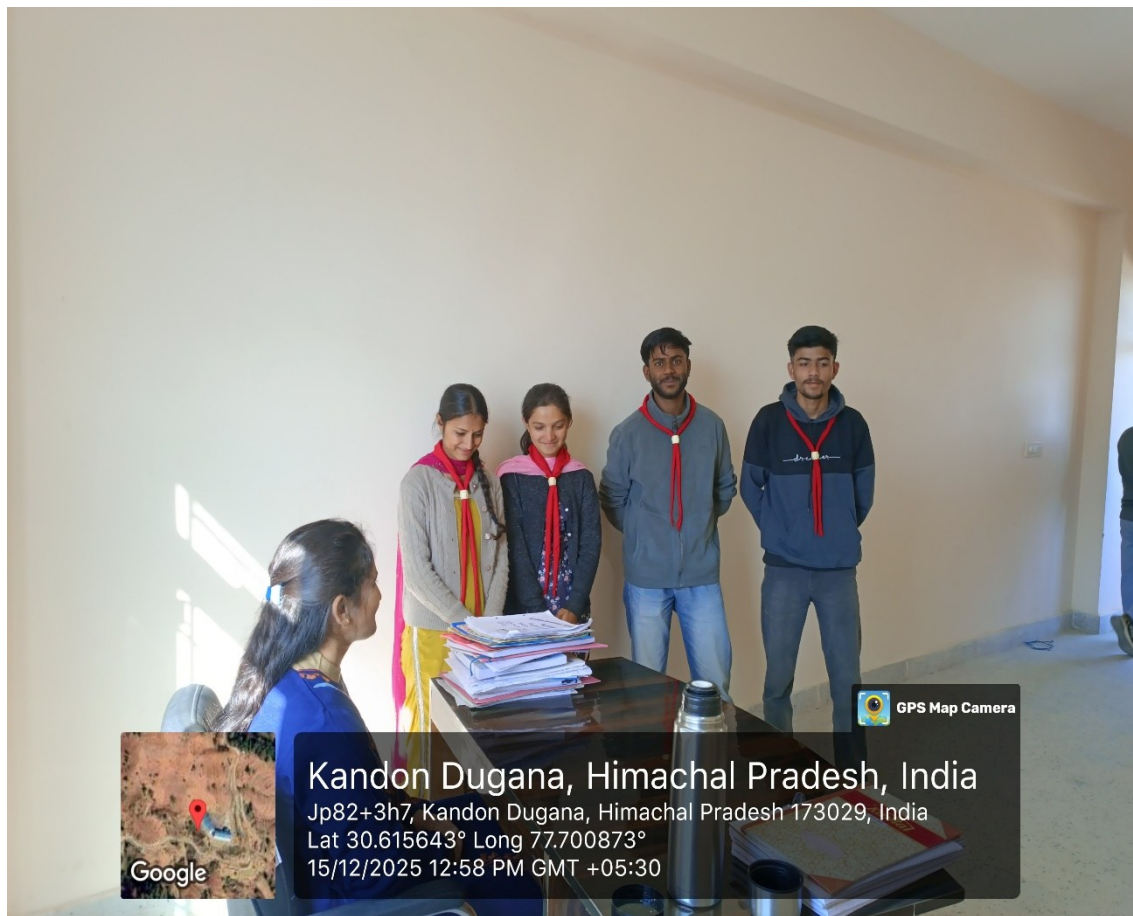


Image 10: Rangers & Rovers Room (Inside)

3.9.6. Examination Room



Image 11: Examination Control Room (Outside)



Image 12: Examination Control Room (Inside)

3.9.7. Medical Care Facilities



Image 13: First Aid Box



Image 14: First Aid Box (Open)