DR.Y.S. PARMAR
GOVERNMENT PG COLLEGE NAHAN
DISTT. SIRMOUR HIMACHAL PRADESH

SELF-ASSESSMENT REPORT
(2023-24)

3.3

ICT Facilities

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ICT FACILITIES

Sr. No	Activity	Description
1	No. of Interactive Panel/ Virtual Classrooms/ Multimedia Projectors/ Kyan	12
2	% of teachers using ICT facilities	>50 %
3	No. of Students benefited from ICT facilities	100 %
4	Internet Connections-Leased Line/ Fibre Networks/ Wi-Fi campus	Yes
5	Use of ICT facilities	100 %

DR. YASHWANT SINGH PARMAR
Government Post Graduate College - Nahan
Distt. Sirmour (H. P.)

Estd. in 1963
E-mail: gcnahan-hp@nic.in Website: www.gcnahan.in Tel: 01702-251107

S. No.	IT facilities	Number
1	Numbers of Computers	125
2	Number of Laptops	11
3	Digital Podium	06
4	Interactive Panels	12
5	Printers	38
6	LED TV	01
7	Digital Notice Board	01

Detail of Computers /Podium /Laptop and other computer accessories installed in Various Departments in Dr. Y.S. Parmar Govt. P.G. College Nahan for Session 2023-24

Sr. No	Department	Detail	Remarks
01	Principal Office	Desktop PC -01 UPS-01 Printer- 01	
02	Admin Office	Desktop PC -07 UPS-05 Printer- 06 Scanner-01	
03	Botany	Desktop PC -01 UPS-01 Printer- 01 Interactive Panel-01 Smart Board -01	
04	Physics	Podium -01 Laptop-03 Desktop PC -10 Printers- 01	
05	NCC	Laptop-01 Printer -01	
06	Chemistry	Desktop PC -01 UPS-01 Printer- 01 Digital Podium -01	

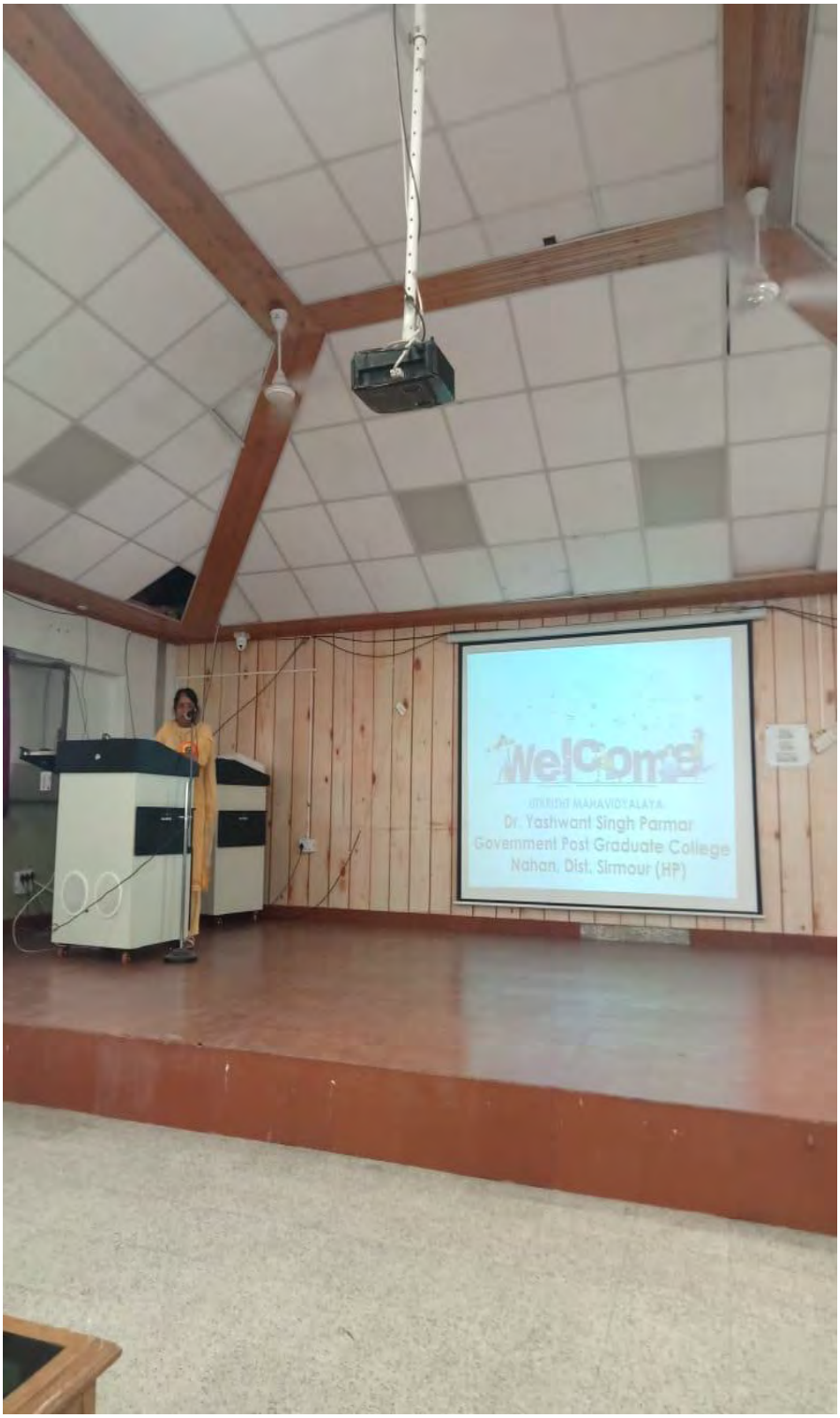
1. No. of Interactive Panels: 12

Virtual Classrooms Multime

Projectors

2. Percentage of teachers using ICT facilities

Dr. Uttama Pandey



Dr. Sarita Bansal

Dr. Pankaj

GPS Map Camera
Nahan, Himachal Pradesh, India
H7CV+R5G, near Biroja factory, Nahan, Thaliga Lahan, Himachal Pradesh 173001, India
Lat 30.572161°
Long 77.293021°
04/10/23 11:35 AM GMT +05:30
Google

Prof. Richa Kanwar

Prof. Reena Chauhan

Prof. Kamal Kumar

Dr. Ravi Kant

Dr. Anoop Kumar

Dr. Yash Pal Tomar

HPSIRD,
Craignano, Shimla
May 23 - May 27, 2022

Prof. Manoj Kumar

Dr. Saloni Sood

Prof. Preeti

Dr. Vineet

Prof. Vinod Kumar

Prof. Navdeep Kaur Shah

Dr. Veena Tomar

Prof. B. R. Thakur

Prof. Bhumika

02:22
SCERT

Prof. Pravesh

Prof. Shubham Kumar

Mrs. Neha Parmar

3. No. of Students benefited from ICT facilities: 2309= 100%

The college proudly features 90% ICT-enabled classrooms, where 100% of students benefit from technology-integrated learning. Every student attends classes in smart classrooms, guided by computer-savvy teachers. Beyond traditional teaching, students utilize ICT facilities for presentations, quizzes, and collaborative learning. Additional resources include a library Resource Centre and Language Laboratory, extensively used by Elective English, Compulsory English, and Master's students. The Virtual Classroom is also fully utilized, enhancing learning experiences. With 100% coverage, every student reaps the benefits of ICT facilities, developing essential digital skills and achieving academic excellence in a conducive, technology-rich environment.

HCL
HCL
HCL

4. Internet Connections-Leased Line/Fibre Network/ Wi-Fi Campus

Bandwidth of internet connection in the institution.

Internet connection bill in the institution.

Photos of bandwidth connection.

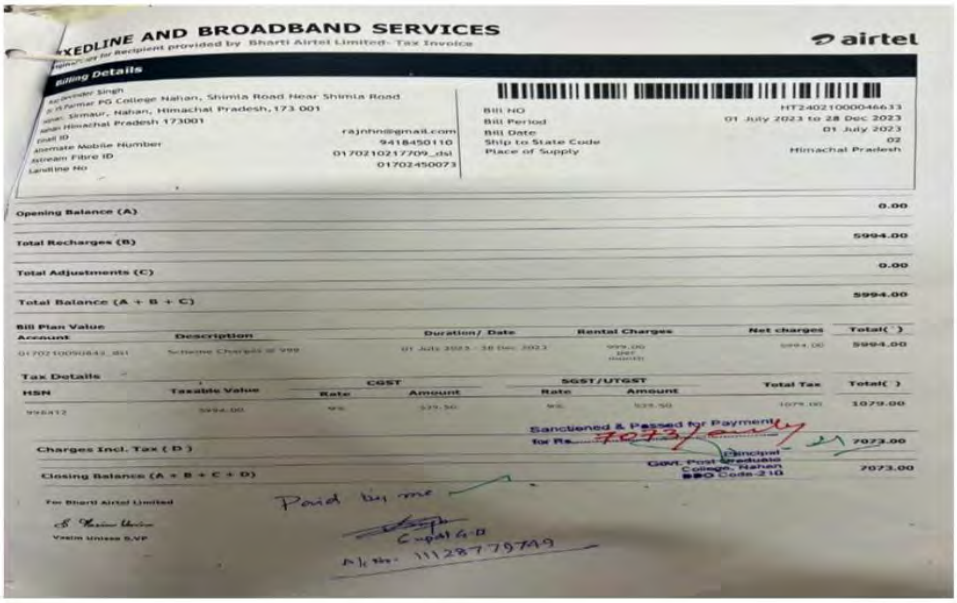
Bandwidth of internet connection in the institution>50MBPS

1. Library has an open network for students

2. Science block , Staff room and Conference hall - 500 Mbps

3 .Principal Office , Office ,BCA Labs and Library - 500 Mbps

4.3.3 Bandwidth of internet connection in the Institution



XEDLINE AND BROADBAND SERVICES

airtel

Opening Balance (A) 0.00

Total Recharges (B) 5994.00

Total Adjustments (C) 0.00

Total Balance (A + B + C) 5994.00

Charges Incl. Tax (D) 7073.00

Closing Balance (A + B + C + D) 7073.00

Sanctioned & Passed for Payment for Rs. 7073/-

Paid by me

A/c No. 111287797419

GPS Map Camera
Thaliga Lahan, Himachal Pradesh, India
H7CV+W6J, Thaliga Lahan, Himachal Pradesh
173001, India
Lat 30.572203°
Long 77.293232°
25/05/23 12:44 PM GMT +05:30
Google

GPS Map Camera
Thaliga Lahan, Himachal Pradesh, India
H7CV+W6J, Thaliga Lahan, Himachal Pradesh
173001, India
Lat 30.572215°
Long 77.293251°
25/05/23 12:46 PM GMT +05:30
Google

GPS Map Camera
Thaliga Lahan, Himachal Pradesh, India
H7CV+W6J, Thaliga Lahan, Himachal Pradesh
173001, India
Lat 30.572177°
Long 77.293307°
25/05/23 12:45 PM GMT +05:30
Google

GPS Map Camera
Thaliga Lahan, Himachal Pradesh, India
H7CV+R5G, Yashwant Vihar Colony, Thaliga Lahan,
Himachal Pradesh 173001, India
Lat 30.572028°
Long 77.293158°
25/05/23 12:42 PM GMT +05:30
Google

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05	NCC	Laptop-01 Printer -01	
06	Chemistry	Desktop PC -01 UPS-01 Printer- 01 Digital Podium -01	

07	Geography	Desktop PC -01 UPS-01 Printer- 01	
08	NSS	Laptop-01	
09	Physical Education	Desktop PC -01 Printer- 01	
10	Geology	Laptop-01 Printer-01 Projecter-01	
12	Zoology	Desktop PC -02 Printer- 01 Podium -01	
13	Hall	Podium -01	
14	Room No 903	Interactive Panel-01	
15	B.Voc.	Desktop PC -01 Printer- 01 (Desktop PC-15 issued by Company installed in Room No 404)	
16	Economics	Desktop PC -01	
17	IGNOU	Desktop PC -02 Printer- 01 UPS-02	Issued by IGNOU
18	Computer Application	Laptop-01 Printer-01	
19	Sanskrit	Desktop PC -01 Printer- 01	
20	Education	Laptop-01 Printer-01	
21	Public Admin	Desktop PC -01	
22	Commerce	Desktop PC -01 Printer-01 UPS-01	
23	Pol. Science	Desktop PC -01	

24	Library	Desktop PC -15	
25	Music	Desktop PC -01	
26	Dr. P.R. Bhardwaj	Desktop PC -01 Printer-01	
27	IQAC Cell	Desktop PC -01 Printer-01	
28	Room No. 807	Interactive Panel-01	
29	BCA Labs	Desktop PCs – 50 Laptops-03 Digital Podium-02 Printers -02	
30	Admin Office	Desktop PCs-10 Printers -12 Digital Notice Board-01	Sponsored by Utkrisht Session 2022-2023
	Principal Office	MI LED TV-01	
	Conference Hall & Class Rooms	Interactive Panel-9	

Interactive Panels bill Installed in different class rooms sponsored by Utkrisht session 2022-2023

5. Use of ICT facilities

The college has seamlessly integrated Information and Communication Technology (ICT) facilities to create a conducive learning environment.

Smart classrooms with interactive whiteboards and projectors enable engaging teaching, while online quiz facilities and virtual classrooms facilitate formative assessments and remote learning.

The Language Laboratory, equipped with audio-visual aids and speech software, enhances language skills.

Students also access e-resources, online journals, and digital libraries in the e-resource room.

Projectors in labs support visual demonstrations, and computer-aided design software aids practical applications.

Additionally, ICT facilities support administrative tasks, such as printing, scanning, and online attendance management.

With Wi-Fi connectivity throughout the campus, online feedback systems, and digital literacy programs, the college's ICT infrastructure has transformed the teaching-learning process, enhancing student engagement, accessibility, and academic outcomes.