



Govt. Kamla Nehru Mahila Mahavidyalaya Damoh (M.P.)-



SSR for NAAC III Cycle 2022

- ❖ AISHE ID: C-19132
- ❖ Established in 1964
- ❖ First & only Women College in Damoh Region
- ❖ Affiliated to Maharaja Chhatrasal Bundelkhand University, Chhatrapur



Criterion 4

Infrastructure and Learning Resources

4.1 Physical Facilities

4.1.1: The Institution has adequate infrastructure and other facilities for, teaching – learning, viz., classrooms, laboratories, computing equipment etc ICT – enabled facilities such as smart class, LMS etc.

Facilities for Cultural and sports activities, yoga centre, games (indoor and outdoor), Gymnasium, auditorium etc

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Office of The Principal Govt. Kamla Nehru Mahila Mahavidyalay
Damoh M. P.

Telephone ☎ 07812 -222385 Email- hegkngcdam@mp.gov.in
"NAAC Accredited B+"



SSR/NAAC/186

Date- 13/06/2023

Declaration

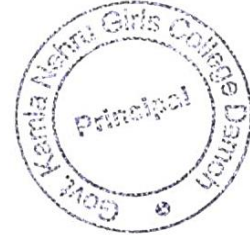
This is to declare that the information, reports, true copies and numerical data etc. Furnished in this file as supporting documents is verified by IQAC and found correct.

Hence this certificate


13/6/23



13/6/23
Dr. G. P. Choudhary



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Facilities for Cultural and sports activities, yoga centre, games (indoor and outdoor), Gymnasium, auditorium etc

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Description

Block A

Computer Lab, NAAC Room, Principal Room, Computer Operator Room, Staff Room, Store Room, Office, Admission Cell, Classrooms (Four), Department of Political Science, Washrooms (Ladies, Gents and Physically Disabled Person), Department of Hindi, Department of Economics, Beauty and Wellness lab, Meeting Hall,

Block B

Department of Commerce, Classrooms (Four), Washrooms (Ladies, Gents and Physically Disabled Person)

Block C

Department of History, Department of Sociology, Girls Common Room, Washrooms, Classrooms (Three)

Block D

Department of Computer, Department of Physics, Department of Geography, Laboratories, Library, E-library, Scholarship Room, Classrooms (Four), Pump House, Green Garden, Washrooms

Block E

Department of Mathematics, Department of English, Sick Room, Department of Sports, Brest Feeding Room, One hall for seminar and indoor activities, Department of Home Science, Department of Botany, Department of Music, Laboratories, Classrooms (Three)

Block F

Department of Chemistry, Laboratories, Department of Zoology, Classrooms (Three), Washrooms

Block G

Classrooms (seven), Laboratories, Store Room, Washrooms

Block H

Fifty-seater Girls Hostel (Under Construction)

Block I

Multipurpose Hall, Rooms, Washrooms

Block J

Twenty Five-Seater Girls Hostel

Block K

Department of Sanskrit, Department of Urdu, Classrooms (Six), Washrooms, Store Rooms

Criterion 4

Infrastructure and Learning Resources



Family: Govt. Kamla Nehru Mahila Mahavidyalaya Damoh

Block (11)



Block A

Computer Lab, NAAC Room, Principal Room, Computer Operator Room, Staff Room, Store Room, Office, Admission Cell, Classrooms (Four), Department of Political Science, Washrooms (Ladies, Gents and Physically Disabled Person), Department of Hindi, Department of Economics, Beauty and Wellness lab, Meeting Hall,



Block B

Department of Commerce, Classrooms (Four), Washrooms (Ladies, Gents and Physically Disabled Person)



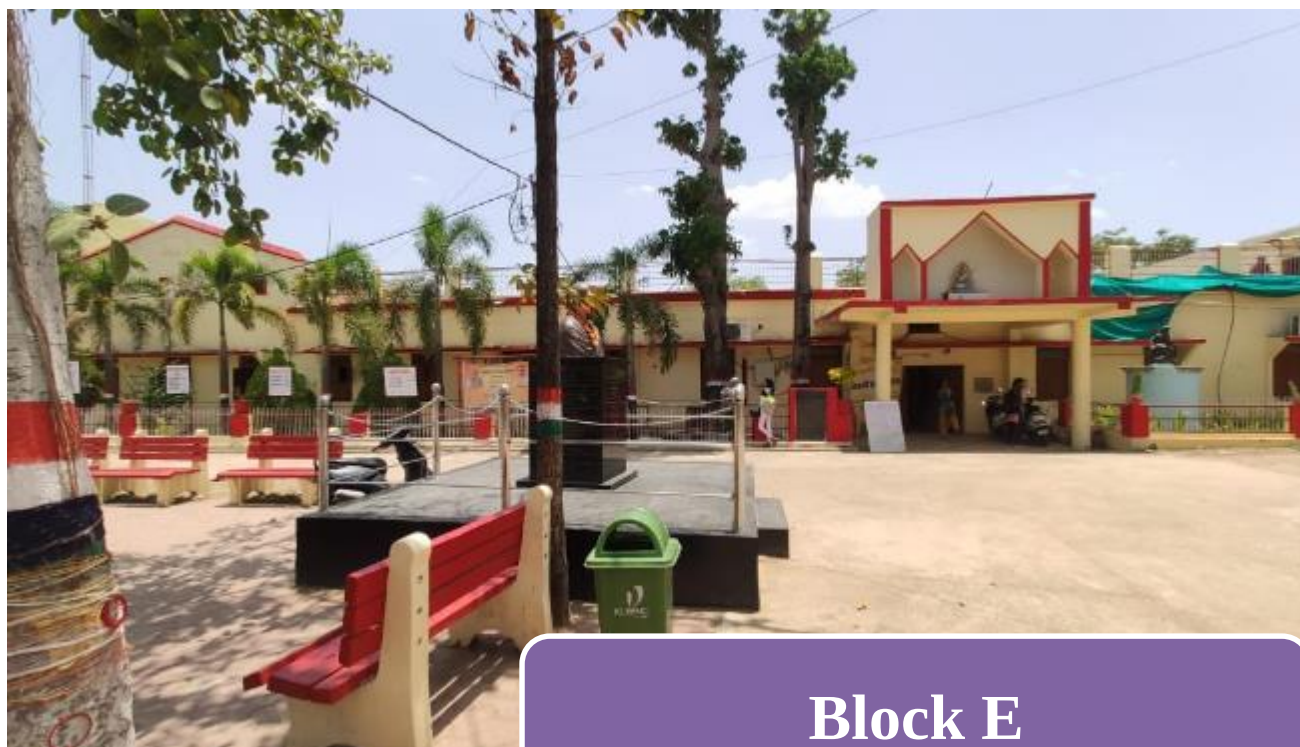
Block C

Department of History, Department of Sociology, Girls Common Room, Washrooms, Classrooms (Three)



Block D

Department of Computer, Department of Physics, Department of Geography, Laboratories, Library, E-library, Scholarship Room, Classrooms (Four), Pump House, Green Garden, Washrooms



Block E

Department of Mathematics,
Department of English, Sick Room,
Department of Sports, Brest Feeding
Room, One hall for seminar and indoor
activities, Department of Home Science,
Department of Botany, Department of
Music, Laboratories, Classrooms
(Three)



Block F

Department of Chemistry, Laboratories,
Department of Zoology, Classrooms
(Three), Washrooms



Block G

Classrooms (seven), Laboratories, Store Room, Washrooms



Block H

Fifty-seater Girls Hostel (Under Construction)



Block I

Multipurpose Hall, Rooms, Washrooms





Block J

Twenty Five-Seater Girls Hostel



Block K

Department of Sanskrit, Department of Urdu, Classrooms (Six), Washrooms, Store Rooms
Under Construction)



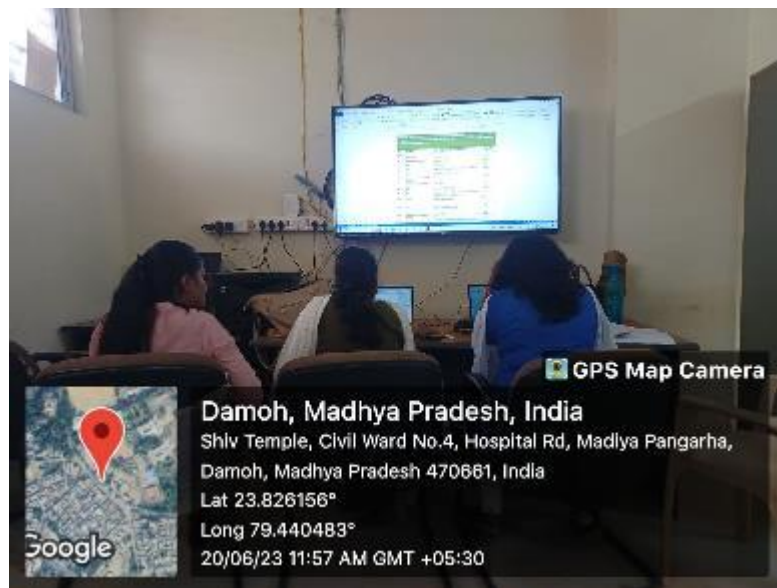
Principal Room

Principal' Room enabled with ICT facilities, CCTV surveillance, arrangement for meetings, washrooms



NAAC Room

NAAC room next to Principal' Room enabled with ICT facilities, arrangement for meetings



Office

Different sections are established in office. They are Head Clecrk, Dispatch, Computer operator, Finance, store and purchase, academic affairs section with internate facilities CCTV survilence.



Staff Room

Staff room for faculties with separate washrooms (girls and gents), internate facilities, CCTV survilence.



Admission Room

Separate Admission Section established for student's help and convenience.



Computer Operator Room



E management, e-letter,

E-information Centre



Store Room

Department of Economics

Department enriched with ICT facilities and runs UG & PG Courses.
Department entrance and faculties are represented here-



Department of Hindi

Department enriched with ICT facilities and runs UG & PG Courses.
Department entrance and faculties are represented here-



Department of Geography

Department enriched with ICT facilities and runs UG & PG Courses.
Department entrance and faculties are represented here-



Department of Sociology

Department enriched with ICT facilities and runs UG Course.
Department entrance and faculties are represented here-



Department of History

Department enriched with ICT facilities and runs UG Course.
Department entrance and faculties are represented here-



Department of English

Department enriched with ICT facilities and runs UG Course.
Department faculties are represented here-



Department of Political Science

Department enriched with ICT facilities and runs UG Course.
Department entrance and faculties are represented here-



Department of Commerce

Block 'B' belongs to Commerce including classrooms and washrooms for ladies, gents and disabled persons. Department enriched with ICT facilities and runs UG Course. Department entrance and faculties are represented here-



Department of Music

Department enriched with musical instruments and runs UG Course.
Department entrance and faculties are represented here-



Different equipment/musical instruments available in department:



Dholak



Synthesiser



**Conga
drum**

Different equipment/musical instruments available in department:

Musical Instruments



Tabla



Harmonium



Practice



Department of Botany

Department enriched with ICT facilities and runs UG & PG Courses.
Department entrance and faculties are represented here-



Department of Chemistry

Department enriched with ICT facilities and runs UG & PG Courses.
Department entrance and faculties are represented here-



Department of Physics

Department enriched with ICT facilities and runs UG & PG Courses.
Department entrance and faculties are represented here-



Department of Mathematics

Department enriched with ICT facilities and runs UG Course.
Department entrance and faculty are represented here-



Department of Home Science

Department enriched with ICT facilities and runs UG & PG Courses.
Department entrance and faculties are represented here-



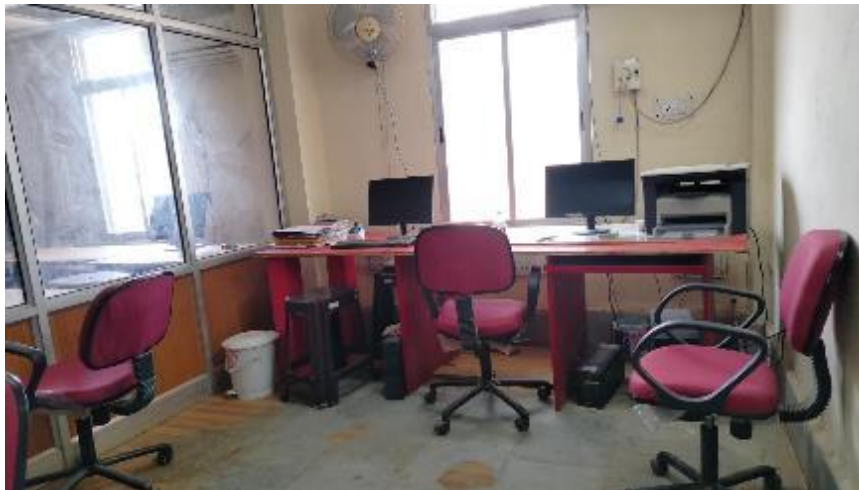
Department of Zoology

Department enriched with ICT facilities and runs UG Course.
Department entrance and faculties are represented here-



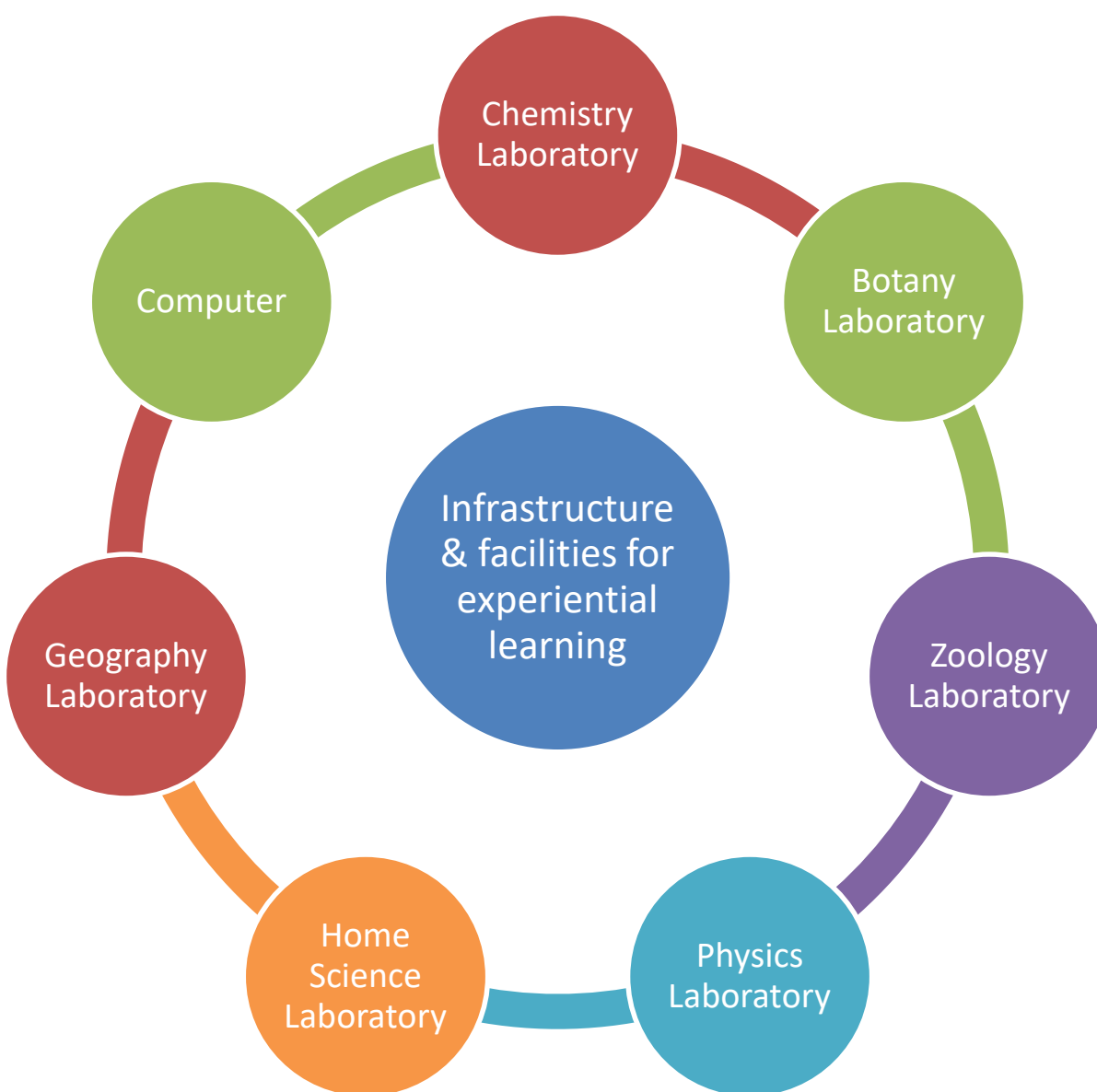
Department of Computer

Department enriched with ICT facilities and runs UG Course.
Department entrance and faculties are represented here-



Laboratory

The Laboratories of the Science Departments (Physics: three labs; Chemistry: three labs; Botany: one lab; Zoology: two labs; Home Science: two labs; and Geography Department: one lab) are updated with regular development Grants received from Government and are equipped to conduct the experiments in the present curriculum offered by the University. One lab is established for Beauty and Wellness Vocational course.



Zoology

Department of Zoology has two labs enriched with ICT facilities and are equipped to conduct the experiments in the present curriculum offered by the University.



Students performing the experiments in labs



Different equipment/models/ instruments available in lab:

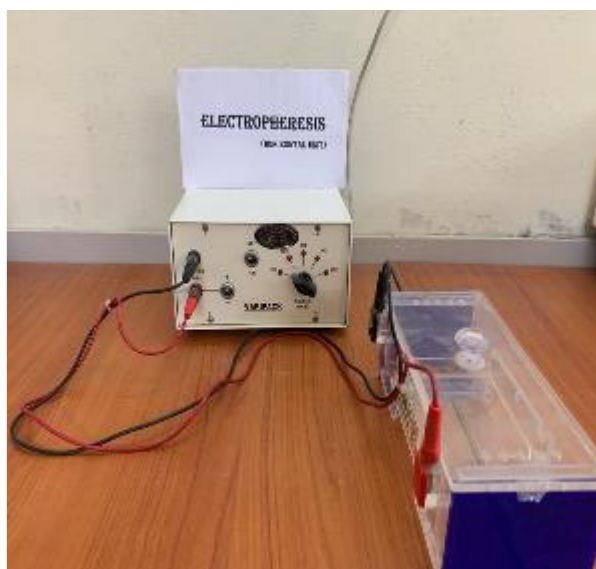
Micropipettes



Inoculation Chamber



Gel Electrophoresis Unit



Digital pH meter



Different equipment/models/ instruments available in lab:

Rectangular Water Bath



PCR Machine



Microtome



Spectrophotometer



Different equipment/models/ instruments available in lab:

Centrifuge



Autoclave



Hot Air Oven



Double Distillation Unit



Different equipment/models/ instruments available in lab:

Aquarium



Research Microscope



Specimen



Titration Unit



Science Model by students in the mentorship of faculties in lab:

Solar Energy



Energy Sources



Natural Resources of Energy

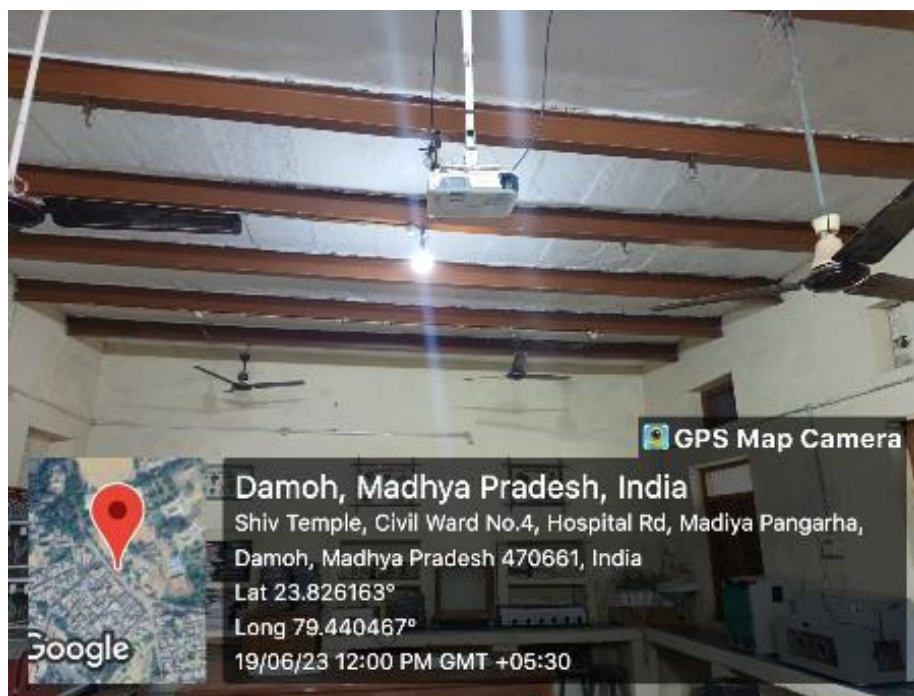


Dam



Botany

Department has labs for UG and PG students with regular development and equipped to conduct the experiments.



Students performing the experiments



Different equipment/models/ instruments available in lab:

Tissue Culture Rack



Inoculation Chamber



Centrifuge



Laminar Air Flow



Different equipment/models/ instruments available in lab:

Water Bath



Chromatic Chamber



Binocular Microscope



Hot Air Oven



Different equipment/models/ instruments available in lab:

pH meter



Soil Analysis Kit



Electrophoresis power supply



Plant Collection



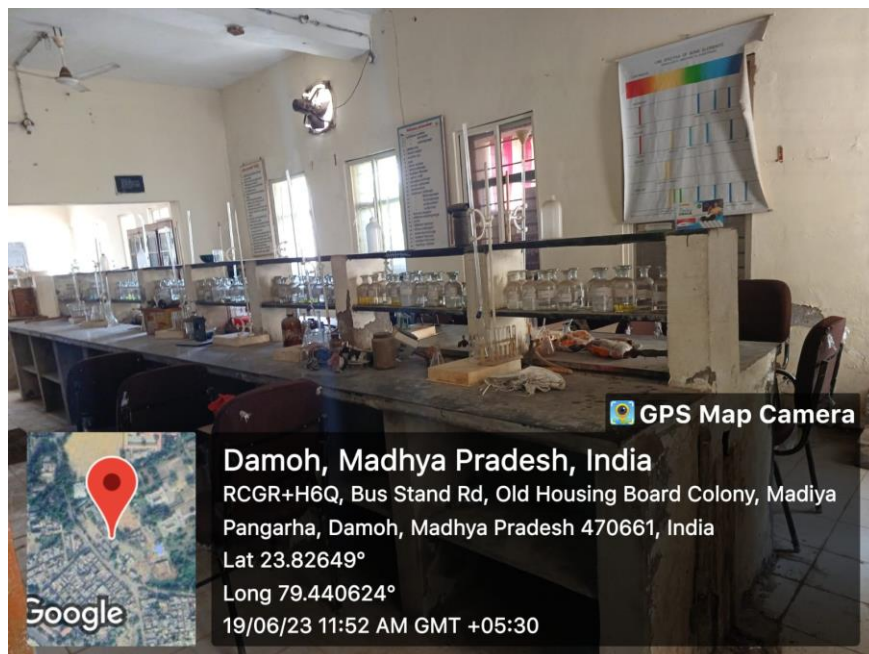
Botanical Garden



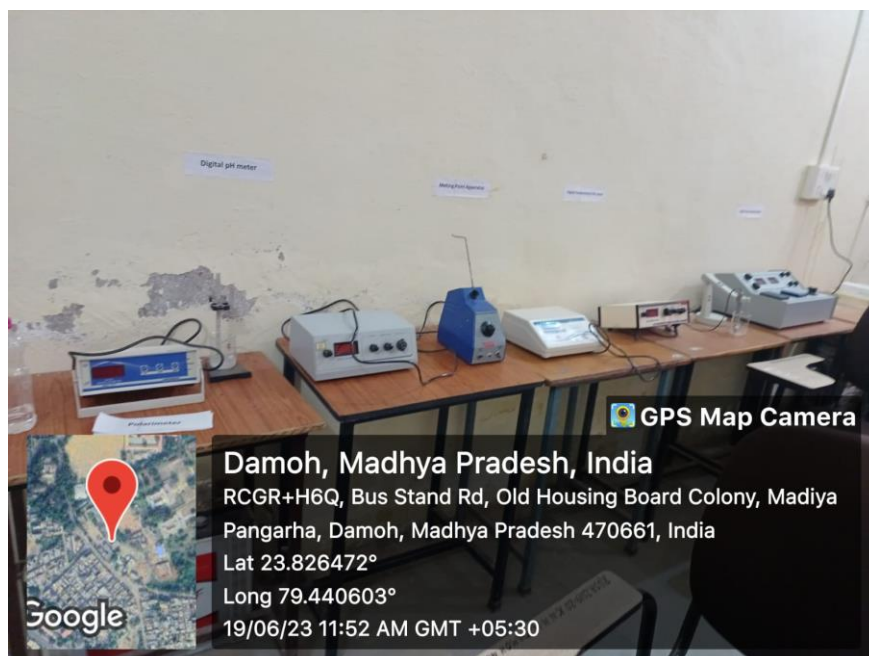
Chemistry

Department has three labs for UG and PG students with regular development and equipped to conduct the experiments.

UG Lab



PG Lab



Different Shades of Chemistry Labs



Different equipment/models/ instruments available in lab:

Digital Spectrophotometer



Water Analysis (CDS, Salinity & Temp) Kit



Digital pH meter



Digital Conductivity meter



Different equipment/models/ instruments available in lab:

Melting Point Apparatus



Polarimeter



Soxhlet Extraction Heating Mantle



Hot Air Oven



Different equipment/models/ instruments available in lab:

Hot Plate



Physical Balance



Double Distillation Unit



Fire Extinguisher



Different equipment/models/ instruments available in lab:

Microwave oven



Double Door Refrigerator



Chromatographic Chamber



Photocopier & Printer



Different equipment/models/ instruments available in lab:



**Electronic
Balance**



**Titration
Set**



**Pipette
Set**

Departmental Library: Text books, Reference books magazines are available to PG Students



Physics

Department has three labs for UG and PG students with regular development and equipped to conduct the experiments.



Dark Room:



Different equipment/models/ instruments available in lab:

Transistorized Regulated Power Supply



MOSFET Amplifier



He-Ne Laser wavelength determination



CdS



Different equipment/models/ instruments available in lab:

e/m by helical method



Active filter using OP-Amp



CRO



Audio frequency generator



Different equipment/models/ instruments available in lab:

LDR



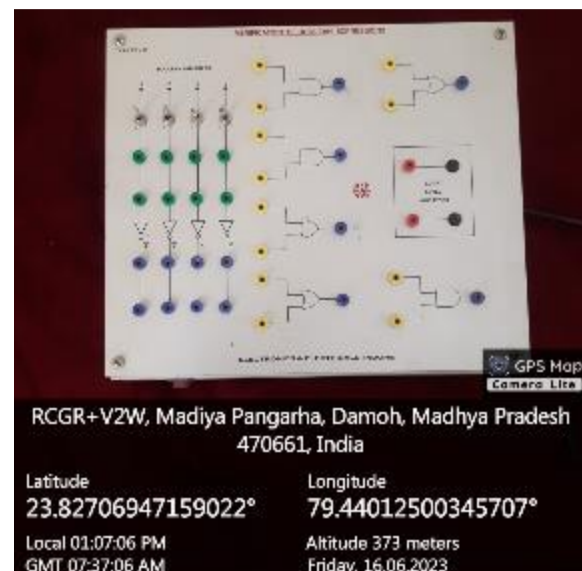
4 Bit Ripple Counter



Opto -electronic devices



Boolean Expression



Different equipment/models/ instruments available in lab:

FET Characteristics



Sodium Lamp, Hg Lamp, Spectrometer



Film Projector



Magnetic Compass



Different equipment/models/ instruments available in lab:

Double -door Refrigerator



Thevenin's Theorem



e/m by Thomson's method



Ballistic Galvanometer



Different equipment/models/ instruments available in lab:

B by Helmholtz coil



Oil drop method



Polarimeter



Melde's method

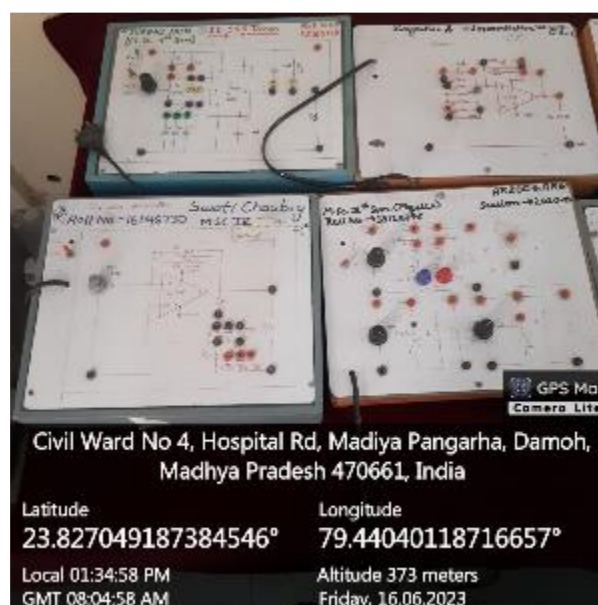


Different equipment/models/ instruments available in lab:

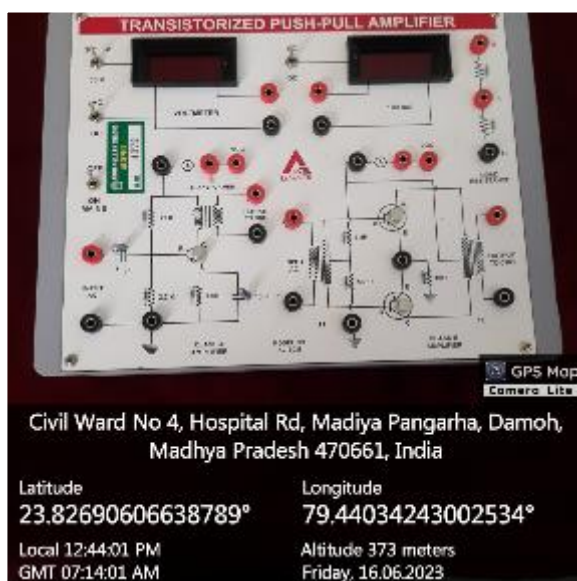
Double distillation Unit



Project by PG Students



Transistorized Push-Pull Amplifier

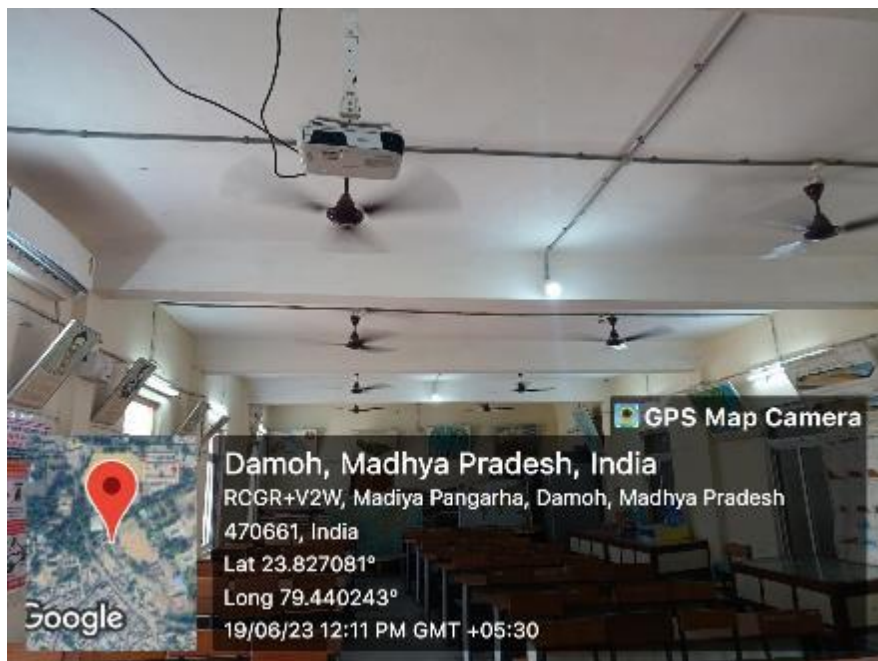


Michelson Interferometer



Geography

Department has one lab with regular development and equipped to conduct the experiments.



Different equipment/models/ instruments available in lab:

Model for Solar System



Model for Earth Movement



Barometer



Thermometer



Different equipment/models/ instruments available in lab:

Model for Contour Map



Plane Table Survey Set



Sextant Moble



Prismatic Compass



Different equipment/models/ instruments available in lab:

Dumpy Level



Model for Govind Sagar Dam



Leveling Staff Telescope



Substance Bar



Different equipment/models/ instruments available in lab:

Set of Rocks



Solar System



Model of Damodar River



Conducting experiments



Home Science

Department of Home Science has two labs enriched with ICT facilities and are equipped to conduct the experiments in the present curriculum offered by the University.



Different equipment/models/ instruments available in lab:

Automatic Sewing Machine



Sewing Machine



Double Door Refrigerator



Microwave Oven



Different equipment/models/ instruments available in lab:

Washing Machine



Computer System



Clay Art Making



Craft Making



Different equipment/models/ instruments available in lab:

Dosa Tava



Cooker



Utensil



Crockery Set



Different equipment/models/ instruments available in lab:

Juicer



Mixer Grinder



Idli Maker



Gas Stove



Different equipment/models/ instruments available in lab:

Measuring Cup



Departmental Library book self



Anthropometry Corner



Physiology related Model



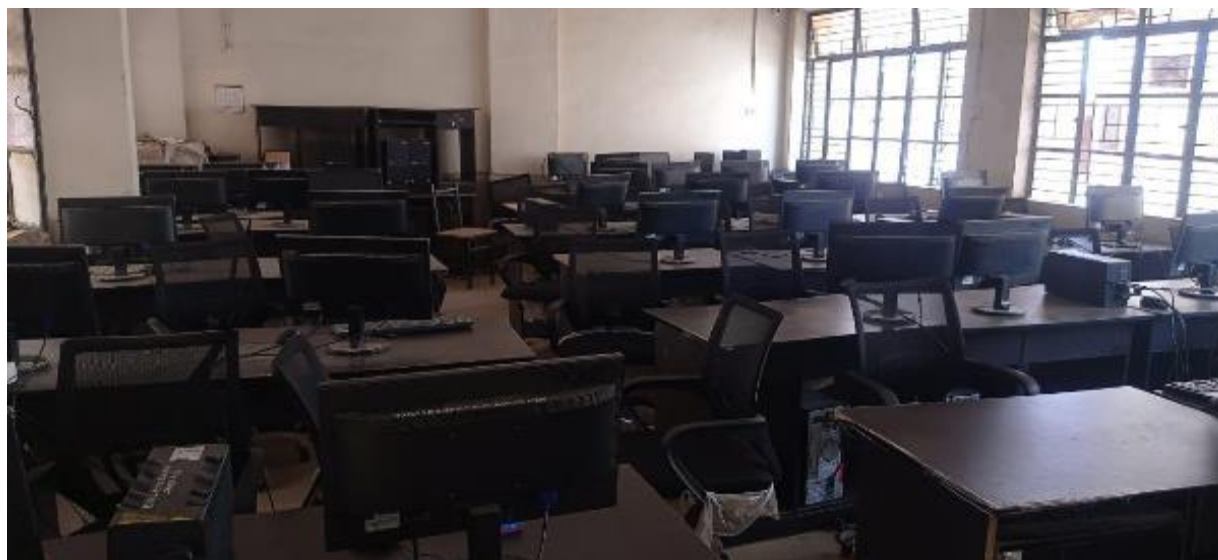
Computer Lab

Technology enabled learning space- There is a two computer lab equipped with sufficient number of computers and other infrastructural facilities in the main building. One for Computer Application course and other is common for all the students for their uses.

Lab 1



Lab 2



Library

The library is enriched with good collection of books and equipped with digital facilities. It consists Reading Room, Book issue counter, Hall, E-library, Gallery, Library Hall.

Entrance



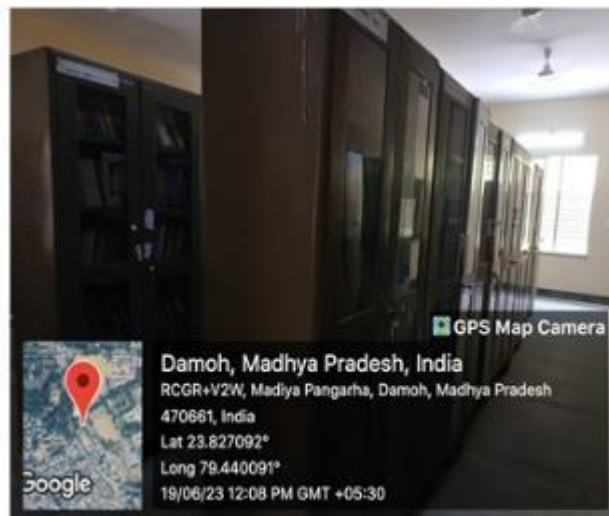
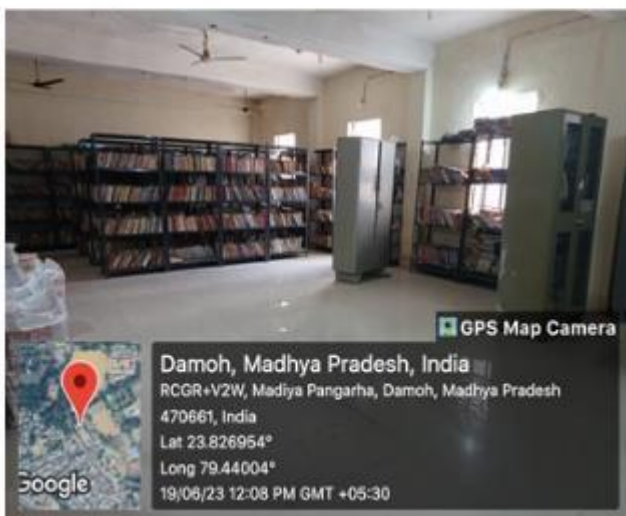
Gallery



Staff



Library-Main Section, Collection of Books



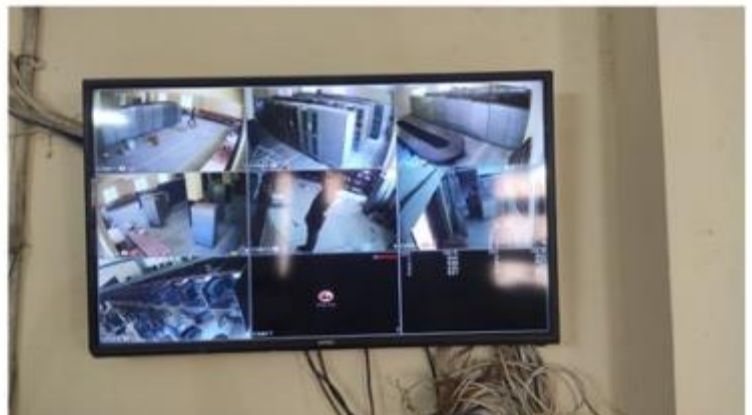
Issuing Counter



Notice Board



CCTV surveillance

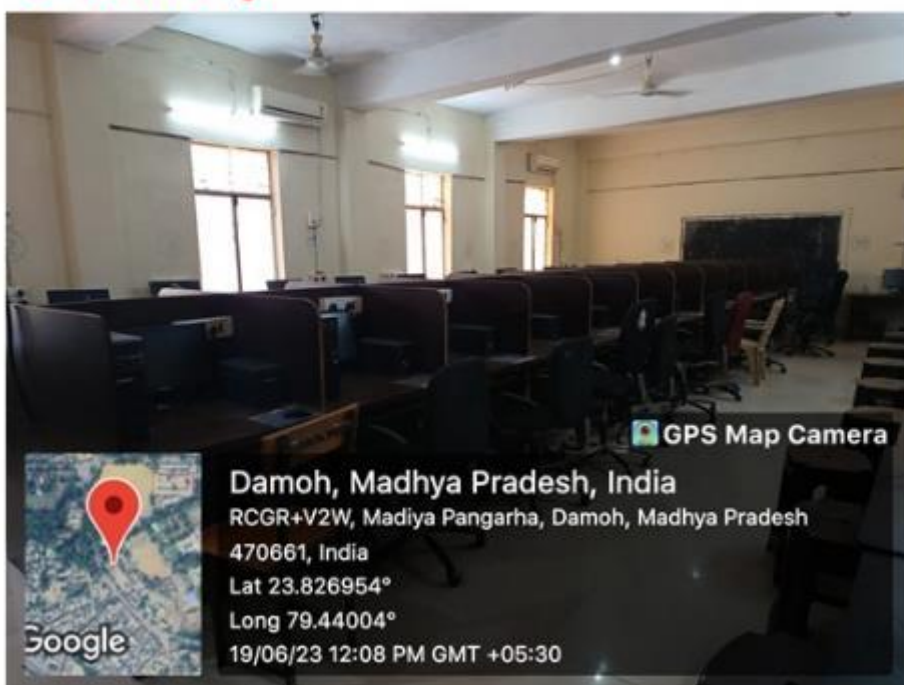


E-Library

E-Library serves as a central hub for students and staff to access and utilize information and communication technologies.

- *Computer Lab* equipped with computers, printers, scanners, and other peripherals.
- Internet connectivity
- *LMS*
- *Digital Library*
- *Audio-visual Equipment*: projectors, smart TV and audio system
- A network infrastructure with switches, routers, and cabling
- *Security Measures* including antivirus software, and access controls.

E-Library



Department of Sports

Department of sports has the ground, facilities and equipments for the indoor and outdoor games such as football, basketball, kabaddi, kho-kho, chess, badminton, hocky, cricket, bollyball etc.

Department entrance and faculties are represented here-



Games Materials/sporting goods available in Department:

Games Materials



Judo



Basketball



Kho-kho



Badminton



Kabaddi



Football



Cricket



Volleyball



Surya Namaskar & Yoga



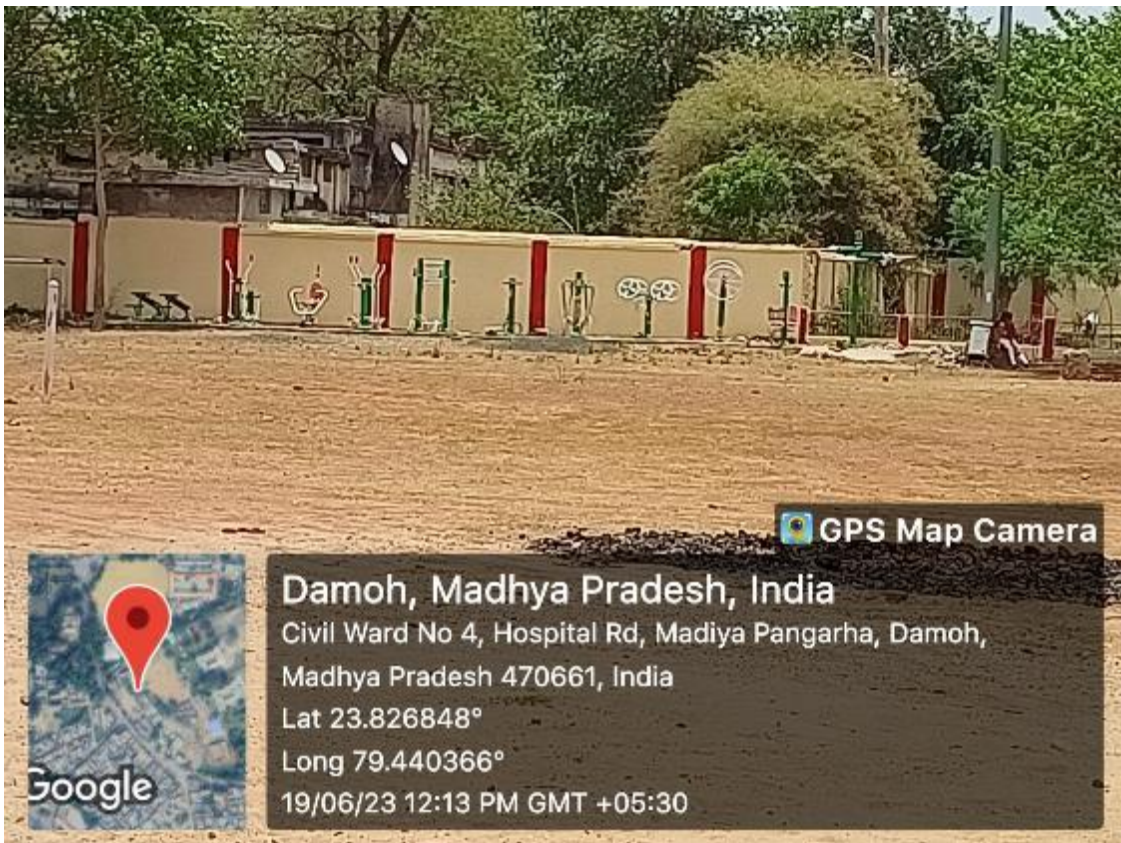
Kusti (Wrestling)



Chess



Open Gym



Play Ground for out-door activities

Institute has playground for out-door games activities such as Kho-kho, Football etc.





Facilities for Indoor Games/activities





Classrooms

29 classrooms with ICT facilities are available in the campus

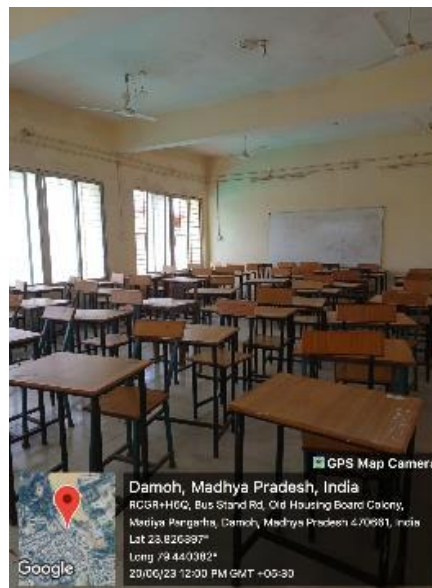
B/101/Classroom



D/102/Geography Lab



A/201/Classroom



B/201/Classroom



C/102/Classroom



C/103/Classroom



C/104/Classroom



B/102/Classroom



B/202/Classroom



Meeting Hall

Meeting Hall with ICT facilities such as computer, projector, internate, audio-video facilities.



Multi-Purpose Hall

Multi-purpose Hall with audio video facility, Podium facility; proper electric supply and furniture.

Outside the Multi-purpose Hall



Inside the Multi-purpose Hall



Seminar Hall

Seminar Hall with audio video facility, Podium facility; proper electric supply and furniture.



Sick Room

Sick room with bed is available in the campus for medical emergency



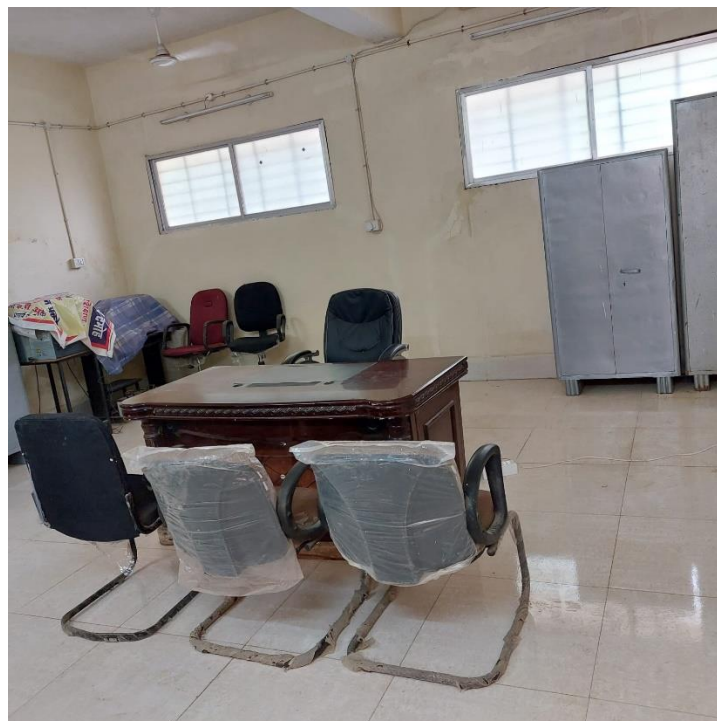
Breast Feeding Room

Breast Feeding room is available in the campus.



Swami Vivekananda Career Guidance Cell

Swami Vivekananda Career Guidance Cell is established with ICT facilities for career guidance, training program etc.



Girls Common Room

Girls Common room is available in the campus with washroom and resting bentshes.

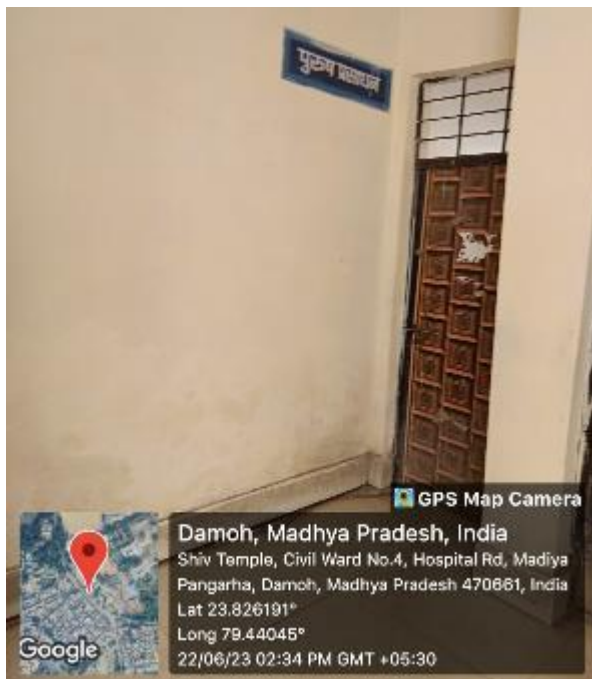


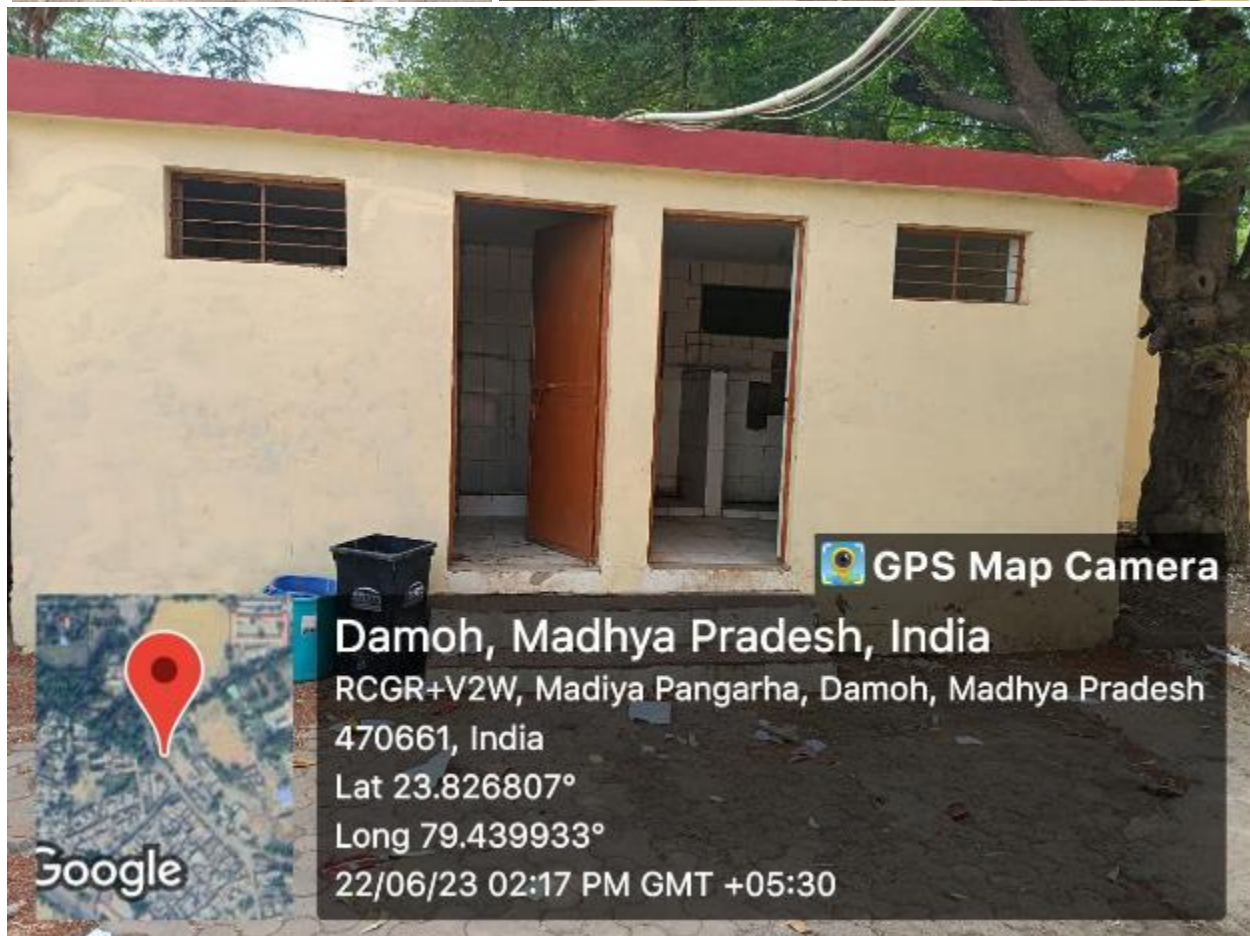
Garden



Toilet/Washroom

Toilet Facilities are available in each block for ladies, gents and disabled person.





Physically Disabled facilities

Ramps



Toilets



Parking



CCTV Surveillance Security



Entrance Gate



Security Guard



Canteen



Rain Water Harvesting



Drinking Water Facility

Water Filter



Use of Energy efficient equipment

Use of energy efficient LEDs in the campus

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राठौर वॉच कंपनी एण्ड इलेक्ट्रानिक्स
श्रीराम मार्केट, सिलेगा रोड, दमोह (म.प्र.)
प्रो. खेमचंद राठौर (पम्पु), राजेश राठौर

हमारे यहां सभी प्रकार की घड़ियां बेची एवं सुधारी जाती हैं एवं रेडियों, मिक्सी, कालर टी. वी., डी.टी.एच., रेडियो पंखा, सीलिंग पंखा, कुलर, टाव, ग्रीजर, इमरसन राइड, एल.ए.डी. बल्ब, ड्रेस, होवर, मोबाइल एवं विभिन्न प्रकार की विद्युत सामग्री, विद्युत फिटिंग सॉरोन - पुंकर, रोमा, राईडर, बायर एवं रिपट आइटम के फुलकर विक्रेता।

क्र. 208 दिनांक 17.10.22

श्रीमान प्राचार्य सा. कमला नेहरू महिला महाविद्यालय दमोह

क्र.	विवरण	इं.	ताबाद	कीमत
1	पाईप ली नाथ 2 m. m.	100	80	8000=0
2	जगसरा बाक्स 4 वे.	20	100	2000=0
3	वेड 11 इंची	15	50	750=00
4	12 मॉडल कोरि लोहे बाले	120	20	2400=0
5	8 मॉडल कोरि लोहे कोरि	80	10	900=00
6	6 मॉडल कोरि लोहे कोरि	60	16	960=00
7	फ्रेम बाकस	50	10	500=00
8	10 W बल्ब L.E.D.	120	15	1800=0
9	40 W शक्ति राइड	50	10	500=00
10	मल्टी रिप	40	8	320=00

कुल - राठौर वॉच कंपनी एण्ड इलेक्ट्रानिक्स योग- 18130=0

नोट : 1. किन्ना हुआ सामान वापिस नहीं होगा न बदला जायेगा।
2. विद्युत फिटिंग हेतु मरक कर्त।
3. मूल बुक जेता होगा।

गलत : राठौर वॉच कंपनी एण्ड इलेक्ट्रानिक्स

769

एजेन्सीज
एल.ए.डी. बल्ब, जलदा आदि सामान एवं वॉच व फुलकर विक्रेता

श्रीमान प्राचार्य सा. कमला नेहरू महिला महाविद्यालय दमोह

क्र.	विवरण	ताबाद	दर	कीमत
1	18 W Led. बल्ब	100	103/10	10310=54
2	9 W Led बल्ब	100	84/75	8475=50
3	Led पल्ली 40W	100	466/10	46610=00
4	जरी लाइट 40W	30	127/13	3813=57
5	कमरे पल्ली	20	42/37	8437=40
6	कमरे कोरि	50	423/73	2115=65
7	23 W Led. (m)	40	110/17	44017=68

CGST 1237=11
SGST 1237=11
R.O. 0=04
G.TOTAL 16220=00

शुल बुक जेता होगा।

14/10/22

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Steel Multiple High Mast Pole (2)



Green Energy

Use of Solar geyser



Other Facilities

Student Help Centre



Quotation on wall



Use of Dustbin



Use of UPS (6kV)



Use of Generator



Use of Park Bench



Use of Automatic Sanitizer Machine



Use of Biometric Attendance System



Under Construction Sites

