

Geology Department, Govt. College, Narnaul

Infrastructure Facilities

Laboratories:

Department of Geology, Govt. College, Narnaul have two (02) labs named as Microscopic Lab (Room No. 49) and Geological Museum (Room No. 50). The Microscopic Lab is equipped with various types of sophisticated microscopes like Petrological Microscopes (Appx. 15), Ore Microscopes (05), Micropaleontology Microscopes (01). The Earth material like minerals, rocks, ores and microfossils are studied under microscopes to identify & understand the earth material. We have approximately 100 thin sections of earth material with are observed under microscopes during practical classes.

In The Geological Museum, we have very good collection of hand specimens (Approx. 500) for Minerals, Rocks, Ores and Fossils. These are observed for the identification of Earth material and interpretation of various Geological Processes. Geological Models in the form of charts and clay material are also available for the demonstration.

Both Labs are equipped with Interactive Flat Pannels to demonstrate the dynamic processes through videos and power point presentations.



Geology Lab-I (Microscopy Lab, Room no. 49)



Geology Lab-II (Geological Museum, Room no. 50)

Geo Park:

An open Geopark has been established in the lawn in front of the Geology Department. A variety of earth material samples are displayed in the Geopark.

The objective of Geopark is to aware the Non-Geology students & Society about the diversity in the Earth material and Processes. The samples collected during the Geological fieldworks in the various parts of India are displayed in the Geopark. This Geopark also enhance the beauty of the campus along with knowledge enrichment.



Departmental Library:

The library of Geology department have a collection of approx. 120 books of Earthscience related to it's various domains like General Geology, Physical Geology, Geo Chemistry, Paleontology, structural Geology, Economic Geology etc. Departmental Library also has some collection of useful Geoscientific literature in the form of communications, Field Reports, Journals & Research Papers etc. The Geological literature is mostly donated by the alumni of department.

Along with this some motivational, Inspiring and biographic books are also available in the departmental library.



Smart Class Rooms:

The classrooms of Geology Department are well equipped with ICT tools like interactive flat panels, Computer, Projectors etc. All the faculty members are convenient with use of ICT tools in their teaching work. The faculty members of the department are using power point presentations, videos & animations content for the better conceptual clarity to the students in their classes.

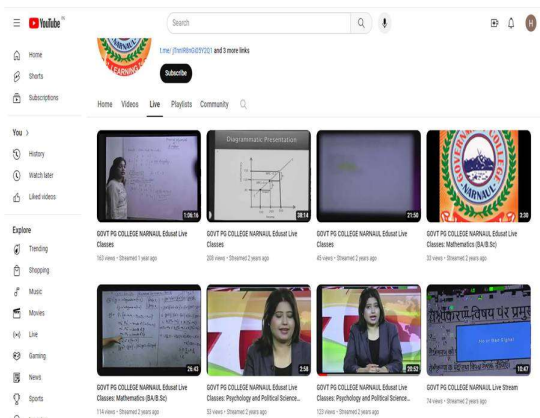
Soil Testing Project:

The Soil Testing Project is supported by Department of Agriculture & Farmer Welfare, District-Mahendergarh. In this project soil testing kit, reagents, chemicals and soil samples are provided by Agriculture departments. Soil samples are analyzed by Students of M.Sc. Geology under the guidance of Sh. Jaipal Singh, Assistant Professor & Nodal Officer in the college for this project. Project is enhancing the practical knowledge of students and data generated will be used to generate the soil health card for every acre of land & may be utilized for research purpose.



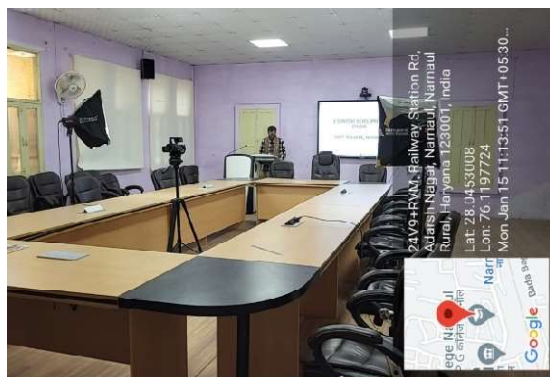
EDUSAT & E-Content Development Studio (ECDS)

The Edusat facility provides the satellite based telecast of video lectures for students. At Govt. College, Narnaul, Edusat facility is functioning since 2012. It was started with display of satellite based video lectures on projector screen. Since 2020, the facility has been upgraded with interactive flat panel. The weekly schedule of lectures is shared with students in advance and they may attend the video lectures during free time or as per their interest. During COVID pandemic some lectures were live streamed on YouTube channel of the college so that students may attend online from their living places.



E-Content Development Studio & Video Conference Room:

This facility has been established in 2020, to facilitate the teachers to record their lectures for the development of online courses. The coverage of important events like Science Exhibition, Annual function of the college etc. are done to upload the videos on the YouTube channel of the college so that new students may get an idea about the upcoming events and may prepare in a better way. Through this facility, we also record the video of our interaction with the illustrious alumni of our college so that current students of the college may get guidance and inspiration by viewing these videos. Through Video conference facility, webinars may join by a group of peoples (Students/Faculty) together.



Department of Geology, Govt. College, Narnaul

Geological Field-work

Geology is the kind of subject which can be best learned in the field where we may observe the earth material in its natural environment so 'Geological Fieldwork' is the integral part of M.Sc. Geology curriculum. As per syllabus and scheme of examination approved by BoS, the students of Geology Department carry Geological Fieldwork of about one week annually under the supervision of in-charge teachers in the area having good exposures of Geological features and earth material i.e Minerals, Rocks, Ores etc.



Department of Geology

Govt. College, Narnaul

Briefing: Students of M.Sc. Geology participated in the online Quiz and Essay writing competition by Atomic Mineral Directorate, Department of Atomic Energy, Govt. of India on the occasion of National Science Day-2023 (in Feb.) and 5 students secured top positions in Northern Region of AMD.

Supporting Documents:

1. Result sheet shared by AMD officials
2. Certificates of students

AMD, Northern Region					
CATEGORY A (STANDARD 6 to 8)					
Sl.No.	Name of the Student	Standard	Section	School Name	Position
01.	Rupesh Nagar	8	C	Ramjas International School, New Delhi	I
02.	Saloni Kumari	8	C	Kendriya vidyalaya, Sector 8, R.K Puram, New Delhi	II
03.	Mihir Man Singh	8	C	Ramjas International School, New Delhi	III
04.	Anusha Singh	8	B	Ramjas International School, New Delhi	IV
05.	Devansh Pant	7	D	Kendriya vidyalaya, Sector 8, R.K Puram, New Delhi	V
CATEGORY B (STANDARD 9 to 12)					
Sl.No.	Name of the Student	Standard	Section	School Name	Position
01.	Ashok Anchara	9	A	Kendriya vidyalaya, Sector 8, R.K Puram, New Delhi	I
02.	Sautrik Ganguly	9	B	Ramjas International School, R.K. Puram, New Delhi	II
03.	Ayush Senapati	9	A	Ramjas International School, R.K. Puram, New Delhi	III
04.	Mehak sharma	9	A	Kendriya vidyalaya, Sector 8, R.K Puram, New Delhi	IV
05.	Kshitij Mathpal	9	C	Ramjas International School, R.K. Puram, New Delhi	V
CATEGORY C (UNDERGRADUATE)					
01.	Jyoti Malik	UG	CS	Govt PG College, Panchkula, Sector 1, New Delhi	I
02.	Pranav Raj	UG	A	Atma Ram Sanatan Dharma College, New Delhi	II
03.	Sagar Swarup	UG	A	Atma Ram Sanatan Dharma College, New Delhi	III
04.	Jatin Kumar	UG	Physics	Atma Ram Sanatan Dharma College, New Delhi	IV
05.	Vaibhav Gandhi	UG	B	Atma Ram Sanatan Dharma College, New Delhi	V
CATEGORY D (POSTGRADUATE)					
Sl.No.	Name of the Student	Standard	Section	School Name	Position
01.	Sumit kumar	PG	Geology	Government College, Narnaul	I
02.	Jatin kumar	PG	Geology	Government College, Narnaul	II
03.	Haemraj	PG	Geology	Government College, Narnaul	III
04.	Sonia	PG	Geology	Government College, Narnaul	IV
05.	Ritik	PG	Geology	Government College, Narnaul	V



भारत सरकार Government of India
परमाणु ऊर्जा विभाग Department of Atomic Energy
परमाणु खनिज अन्वेषण एवं अनुसंधान निदेशालय
Atomic Minerals Directorate for Exploration and Research
राष्ट्रीय विज्ञान दिवस समारोह
NATIONAL SCIENCE DAY CELEBRATIONS - 2023



वैश्विक भलाई के लिए वैश्विक विज्ञान
Global Science for Global Wellbeing

उत्कृष्टता प्रमाण-पत्र Certificate of Excellence

सुशी/मास्टर सुमित कुमार ने परमाणु खनिज अन्वेषण एवं अनुसंधान निदेशालय, हैदराबाद द्वारा आयोजित "राष्ट्रीय विज्ञान दिवस समारोह - 2023" के अवसर पर प्रश्नोत्तरी/ निबंध लेखन प्रतियोगिता में भाग लिया और प्रथम पुरस्कार प्राप्त किया।

Ms. / Master Sumit Kumar has participated in the Quiz / Essay Writing competition and has secured First prize on the occasion of the "National Science Day - 2023" celebrations organised by Atomic Minerals Directorate for Exploration and Research, Hyderabad.

डॉ. टी. एस. सुनील कुमार Dr.T.S.Sunil Kumar
अपर निदेशक Additional Director (R & D)

बी. सरवणन B. Saravanan
निदेशक Director



भारत सरकार Government of India

परमाणु ऊर्जा विभाग Department of Atomic Energy

परमाणु खनिज अन्वेषण एवं अनुसंधान निदेशालय

Atomic Minerals Directorate for Exploration and Research

राष्ट्रीय विज्ञान दिवस समारोह

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Ms. / Master Jatin Kumar has participated in the Quiz / Essay Writing competition and has secured 2nd prize on the occasion of the "National Science Day - 2023" celebrations organised by Atomic Minerals Directorate for Exploration and Research, Hyderabad.

डॉ. टी. एस. सुनील कुमार Dr. T.S. Sunil Kumar
अपर निदेशक Additional Director (R & D)

बी. सरवणन B. Saravanan
निदेशक Director



भारत सरकार Government of India
परमाणु ऊर्जा विभाग Department of Atomic Energy

परमाणु खनिज अन्वेषण एवं अनुसंधान निदेशालय
Atomic Minerals Directorate for Exploration and Research



राष्ट्रीय विज्ञान दिवस समारोह
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Ms. / Master Haemraj has participated in the Quiz / Essay Writing competition and has secured Third prize on the occasion of the "National Science Day - 2023" celebrations organised by Atomic Minerals Directorate for Exploration and Research, Hyderabad.

डॉ. टी. एस. सुनील कुमार Dr.T.S.Sunil Kumar
अपर निदेशक Additional Director (R & D)

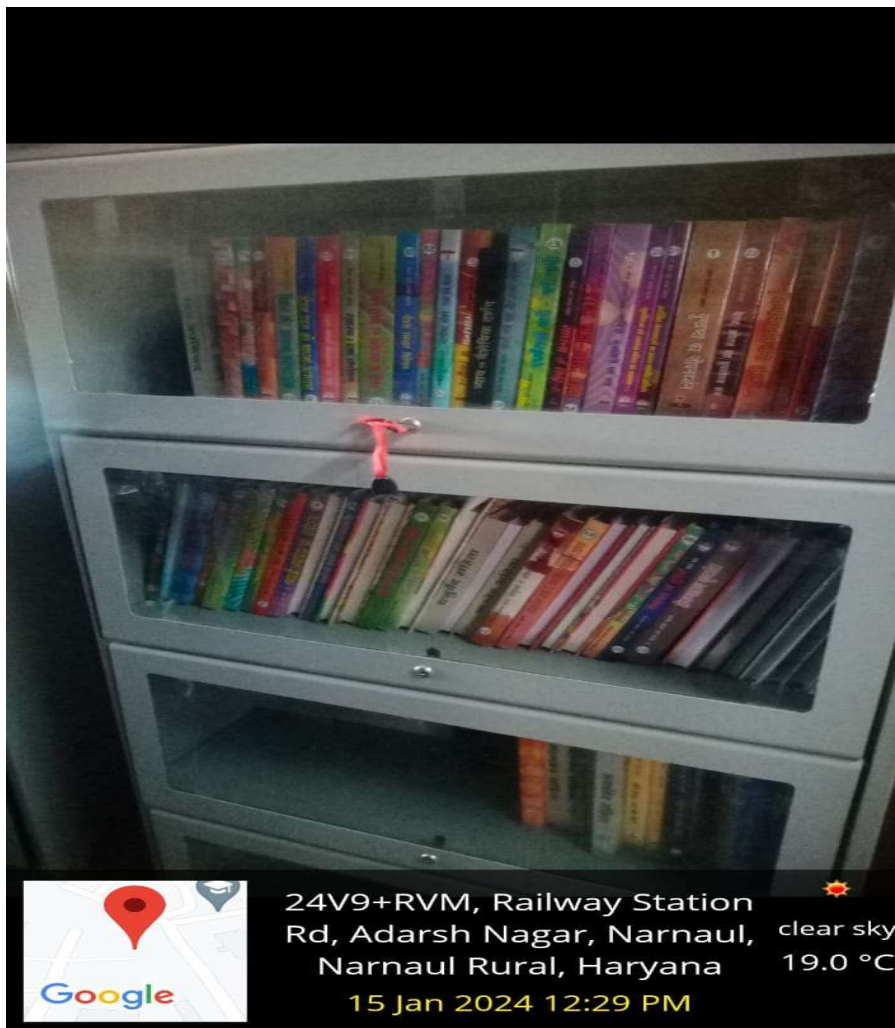
बी. सरवणन B. Saravanan
निदेशक Director

Government College, Narnaul

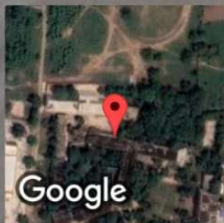
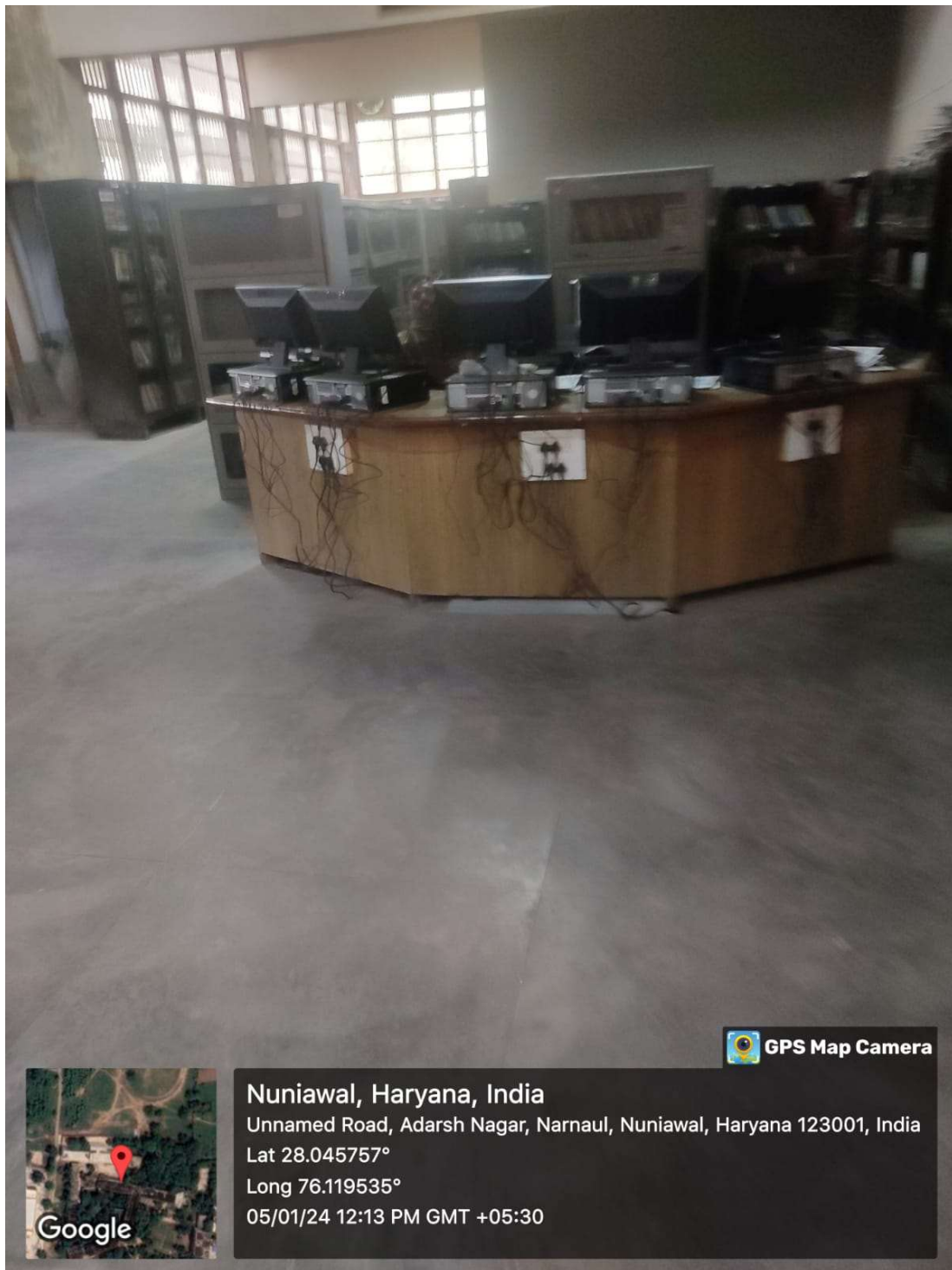
Library

Indian Knowledge System at Library of Government College Narnaul :

The Indian Knowledge System (IKS) is a rich and ancient heritage that encompasses a diverse range of disciplines, including philosophy, science, medicine, mathematics, arts, and literature. Rooted in the Vedas, Upanishads, and other ancient texts, the Indian Knowledge System places a strong emphasis on holistic learning, interconnectedness, and the pursuit of both material and spiritual well-being. It incorporates practices such as Ayurveda, Yoga, and Vastu Shastra, reflecting a comprehensive understanding of life, health, and the environment. IKS also encompasses classical art forms, music, dance, and literature, showcasing a deep appreciation for aesthetics and cultural expressions. In recent times, there has been a renewed interest in reviving and integrating traditional Indian knowledge with contemporary fields, recognizing its timeless wisdom and relevance in addressing modern challenges. The Indian Knowledge System serves as a valuable source of inspiration and a reservoir of ancient wisdom that continues to influence various aspects of contemporary life and thought.



Computer facility at Library Government College Narnaul



Nuniawal, Haryana, India

Unnamed Road, Adarsh Nagar, Narnaul, Nuniawal, Haryana 123001, India

Lat 28.045757°

Long 76.119535°

05/01/24 12:13 PM GMT +05:30

 GPS Map Camera

Government College, Narnaul

1. Day and Night Temperature Update Device (District level):

The Day and Night Temperature Update Device represents a significant advancement in temperature monitoring technology. Its ability to provide real-time, day-and-night temperature updates. Whether used in agriculture, meteorology, or smart home environments, this device empowers users with the information they need to make informed decisions based on current and historical temperature trends. This device installed at Government college Narnaul serves as a valuable tool in educational institutions for teaching purposes and research projects related to environmental science and climate studies. By distinguishing between day and night temperatures, the device provides a comprehensive view of the environmental conditions over a 24-hour cycle.



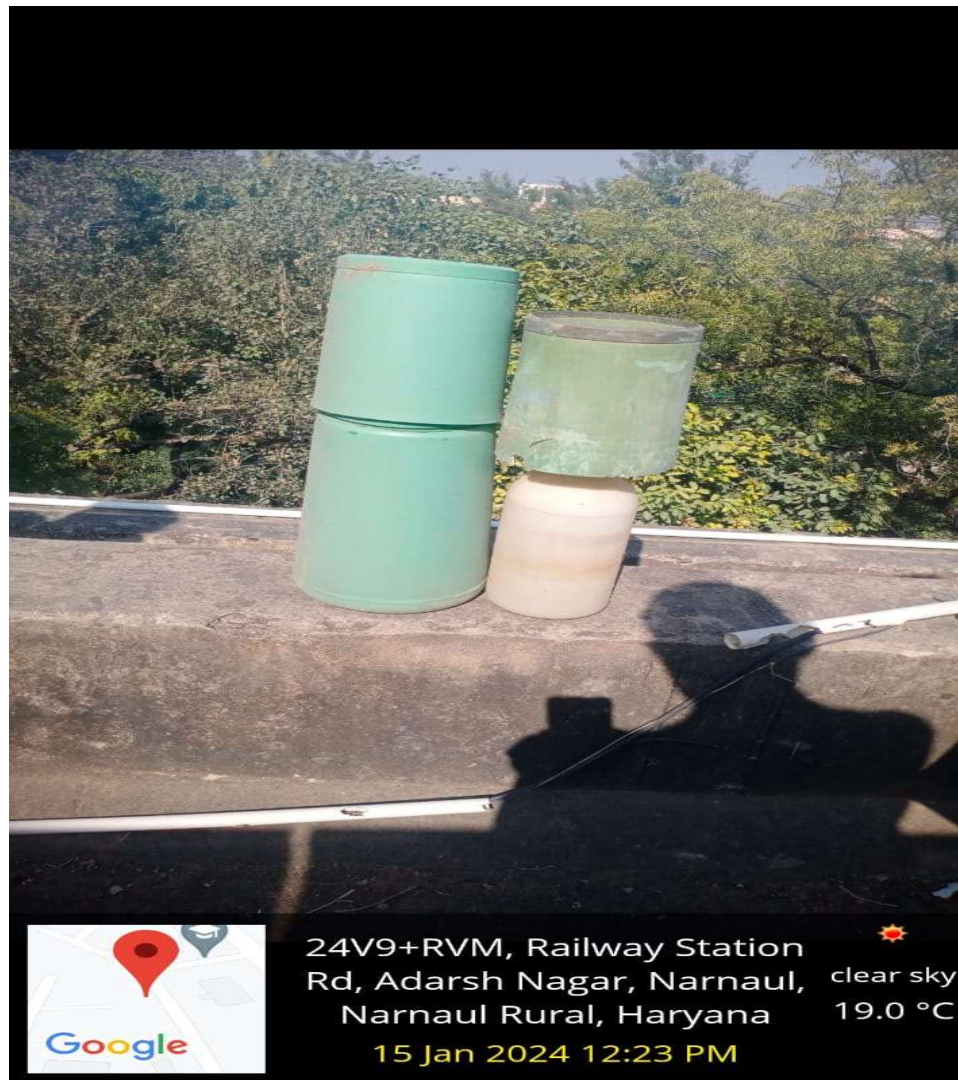
2. Wind Vane

A wind vane, which is installed at the rooftop of our college building also known as a weather vane, is a simple yet effective device designed to indicate the direction of the wind. Typically mounted on a fixed post or elevated structure, a wind vane consists of a freely rotating arrow or pointer that aligns itself with the direction of the prevailing wind. The arrow is usually marked with cardinal points (north, south, east, west) to provide a clear indication of the wind's compass direction. Wind vanes are valuable tools in meteorology, aiding weather observers in understanding local wind patterns. They are commonly found on weather stations, rooftops, and other structures where accurate wind direction information is essential. With their straightforward design, wind vanes offer a visual and intuitive means of gauging the wind's movement, making them a reliable and widely used instrument for wind direction measurement.



3. Rain Gauge

A rain gauge installed at Govt. College Narnaul, is a fundamental instrument designed for the precise measurement of rainfall. Consisting of a cylindrical container with a graduated scale, the rain gauge collects and quantifies the amount of precipitation that falls within its opening. Positioned in open areas away from obstacles, the gauge captures rainwater, allowing for accurate measurement in millimeters or inches. Variations of rain gauges include standard graduated cylinders, tipping bucket gauges, and electronic versions that automatically record rainfall data. The data collected by rain gauges are crucial for meteorologists, hydrologists, and climatologists in understanding local precipitation patterns, water resource management, and climate studies. These devices play a pivotal role in monitoring and forecasting weather conditions, contributing essential information to enhance our understanding of the Earth's hydrological cycle.



Computer Department, Govt. College, Narnaul

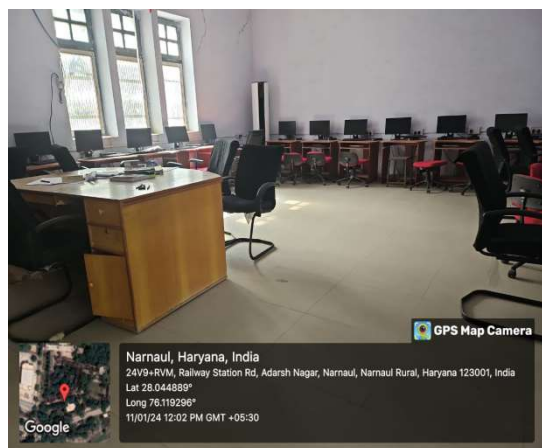
Infrastructure Facilities

Laboratories:

The Computer Science Department at our institution stands as a hub of academic excellence, offering a diverse range of courses to cater to the evolving landscape of technology. At the postgraduate level, students can pursue a Master's in Computer Science (M.Sc.) to delve deeper into the intricacies of the field, or opt for a Post Graduate Diploma in Computer Applications (PGDCA) to gain specialized skills for immediate industry application.

For undergraduates, the department provides a solid foundation through two bachelor's degree programs – a Bachelor in Computer Applications (BCA) and a Bachelor of Science in Computer Science (B.Sc.). These undergraduate courses are designed to equip students with fundamental knowledge and practical skills essential for a successful career in the dynamic field of computer science.

With a team of ten dedicated faculty members, the department ensures a rich learning environment. The faculty, comprising experienced educators and industry professionals, guide students in both theoretical understanding and practical implementation of concepts. Their expertise covers a wide spectrum of topics, fostering a holistic and comprehensive learning experience for aspiring computer scientists. As a result, the Computer Science Department remains committed to nurturing the next generation of tech leaders and innovators.



Computer Lab-I (Room no. 45)



Computer Lab-II (Room no. 46)



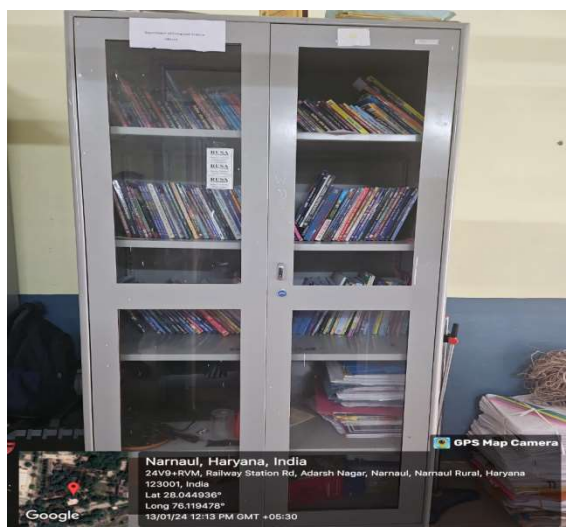
Computer Lab-III (Room no. 47)



Computer Lab-IV (Room no. 48)

Departmental Library:

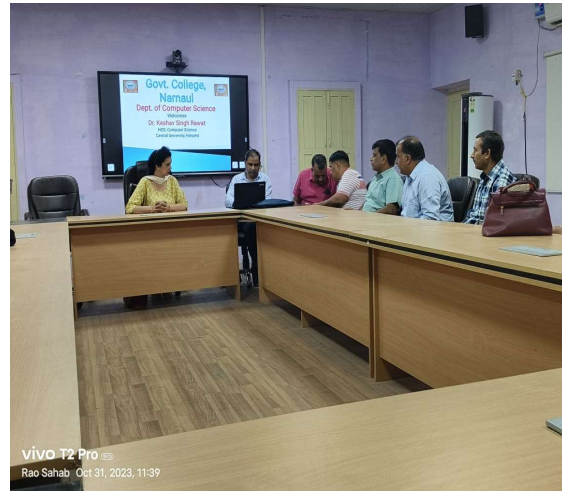
A departmental library is a critical knowledge hub where students develop reading habits and gain valuable lifelong skills. It is necessary for supporting the curriculum and research. Both students and teachers benefit from well-stocked libraries in a significant way. It is defined as a subject collection in an academic institution, housed either in a separate room of the main Library or in some building outside the main Library. Textbooks, reference books, and educational materials are readily available for students to delve deeper into the subjects they are studying. Moreover, the library also houses a variety of fiction and non-fiction books that can broaden students' knowledge and stimulate their curiosity.



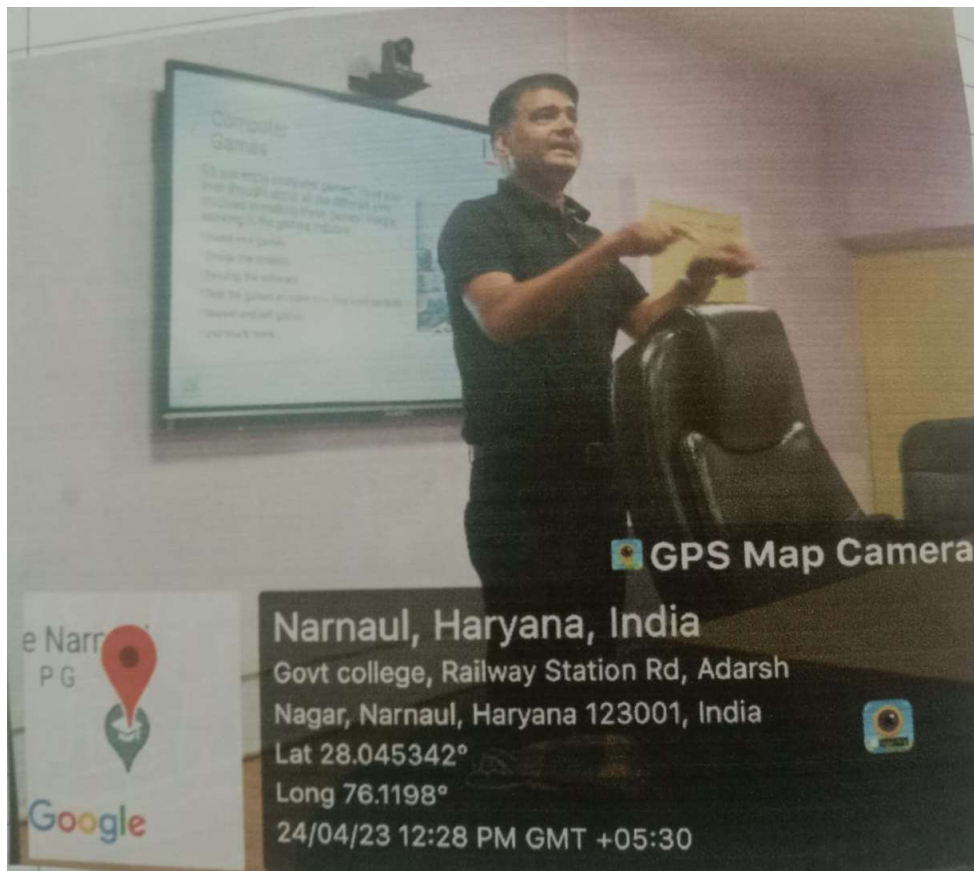
Computer Department Library

Expert Talk:-

1. Machine learning:-



2. AI:-



M.Sc. First Year

Semester-I

Course No.	Paper	(L:T:P)	Credits	University Exams	Internal Assessment	Total
M.SC.-2101	Discrete Mathematics	4:0:0	4	80	20	100
M.SC.-2102	Data Structures and Algorithms	4:0:0	4	80	20	100
M.SC.-2103	Database Design Concepts	4:0:0	4	80	20	100
M.SC.-2104	Modern Operating System with UNIX	4:0:0	4	80	20	100
M.SC.-2105	Computer Organization and Architecture	4:0:0	4	80	20	100
M.SC.-2106	Software Lab-1 Data Structure Lab	0:0:4	2	80	20	100
M.SC.-2107	Software Lab-2 UNIX and DBMS Lab	0:0:4	2	80	20	100
M.SC.-2108	Seminar	-	1	-	-	25
			25	560	140	725

Practical Examination of M.SC.-2106 & 2107 may be conducted on the same day in 2 sittings each maximum of 4 hours.

M.SC. First Year

Semester-II

Course No.	Paper	(L:T:P)	Credits	University Exams	Internal Assessment	Total
M.SC.-2201	Object Oriented Programming with Java	4:0:0	4	80	20	100
M.SC.-2202	Theory of Computation	4:0:0	4	80	20	100
M.SC.-2203	Computer Networks	4:0:0	4	80	20	100
M.SC.-2204	Computer Graphics &Multimedia	4:0:0	4	80	20	100
M.SC.-2205	Software Engineering & Testing	4:0:0	4	80	20	100
M.SC.-2206	Software Lab-3JAVA Lab	0:0:4	2	80	20	100
M.SC.-2207	Software Lab-4CG Lab	0:0:4	2	80	20	100
M.SC.-2208	Seminar	-	1	-	-	25
	Total Credits		25	560	140	725

Practical Examination of M.SC.-2206 & 2207 may be conducted on the same day in 2 sittings each maximum of 4hours.

M.SC. Second Year

Semester-III

Course No.	Paper	(L:T:P)	Credits	University Exams	Internal Assessment	Total
M.SC.-2301	Artificial Intelligence	4:0:0	4	80	20	100
M.SC.-2302	Data Mining and warehouse	4:0:0	4	80	20	100
M.SC.-2303	Analysis Design Algorithms	4:0:0	4	80	20	100
M.SC.-2304	Scripting Technology	4:0:0	4	80	20	100
M.SC.-2305	Elective-I (See in List)	4:0:0	4	80	20	100
M.SC.-2306	Software Lab-5 MATLAB and Prolog Lab	0:0:4	2	80	20	100
M.SC.-2307	Software Lab-6 Web Technology Lab	0:0:4	2	80	20	100
M.SC.-2308	Seminar	-	1	-	-	25
	Total Credits		25	560	140	725

Practical Examination of M.SC.-2306 & 2307 may be conducted on the same day in 2 sittings each maximum of 4 hours.

M.SC. Second Year

Semester-IV

Course No.	Paper	(L:T:P)	Credits	University Exams	Internal Assessment	Total
M.SC.-2401	Machine Learning & Data Analytics using Python	4:0:0	4	80	20	100
M.SC.-2402	Blockchain Technology and Quantum Computing	4:0:0	4	80	20	100
M.SC.-2403	Principles of Systems Programming & Compiler Design	4:0:0	4	80	20	100
M.SC.-2404	Cloud Computing	4:0:0	4	80	20	100
M.SC.-2405	Elective-II	4:0:0	4	80	20	100
M.SC.-2406	Software Lab-7 Python Lab	0:0:4	2	80	20	100
M.SC.-2407	Project	0:0:6	3	80	20	100
M.SC.-2408	Elective - III	-	3	-	-	-
	Total Credits		28	560	140	700

1. Industrial visit may also be conducted.
2. Practical Examination of M.SC.-2306 may be conducted on the same day in 2 sittings each maximum of 4 hours.

Note: For Elective-III course, the students will opt the NPTEL courses/online mode class by the university) and submit the certificate in the University/College. The credits will be transferred accordingly in their mark sheet by the university.

General Instructions

Seminar

Max. Marks-25

Students are required to prepare a presentation on any topic, not from syllabus, assigned by the teacher concerned in the department on the theme/topic such as review of research papers/articles published in national or internal journal or any other research based paper in his/her area of interest. Every candidate will have to deliver a seminar of 15-20 minutes duration on the assigned topic. The seminar will be delivered in the presence of students and teachers of the department on any fixed week day of the semester.

The seminar will be evaluated by an internal committee of two internal teachers, constituted by the Chairperson of the Department. The evaluation (internal evaluation only) will be based on the presentation of the student, depth of subject matter of the topic and answer to questions. There will be a Coordinator to be nominated by the Chairperson of the Department among the teachers of the Department.

Distribution of marks will be as follows:

1. Presentation = 10 Marks
2. Relevancy & Depth of subject matter of the topic = 10 Marks
3. Answers to the Questions = 5 Marks

PGDCA Semester-I

Course No.	Paper	(L:T:P)	Credits	University Exams	Internal Assessment	Total
PGDCA -2101	Object Oriented Programming with Java	5:0:0	5	80	20	100
PGDCA -2102	Modern OperatingSystem with UNIX	5:0:0	5	80	20	100
PGDCA -2103	Computer Networks	5:0:0	5	80	20	100
PGDCA -2104	Computer Graphics & Multimedia	4:0:0	4	80	20	100
PGDCA -2105	Software Engineering & Testing	4:0:0	4	80	20	100
PGDCA -2106	Software Lab-1 Java Programming Lab	0:0:4	2	80	20	100
PGDCA -2107	Software Lab-2 CG Lab	0:0:4	2	80	20	100
PGDCA -2108	Software Lab-3Unix Lab	0:0:4	2	80	20	100
PGDCA -2109	Seminar	-	1	-	-	25
PGDCA -2110	Self Study Paper	-	1	-	-	25
			31	640	160	850

*Practical Examination of PGDCA -2106, 2107 & 2108 may be conducted on the same day in 2 sittings each maximum of 4 hours.

PGDCA Semester-II

Course No.	Paper	(L:T:P)	Credits	University Exams	Internal Assessment	Total
PGDCA-2201	Data Structures and Algorithms	4:0:0	4	80	20	100
PGDCA-2202	Database Design Concepts	4:0:0	4	80	20	100
PGDCA-2203	Python Programming	4:0:0	4	80	20	100
PGDCA-2204	Cloud Computing	4:0:0	4	80	20	100
PGDCA-2205	Artificial Intelligence	4:0:0	4	80	20	100
PGDCA-2206	Software Lab-4 A. Data Structures Lab B. Python Programming Lab	0:0:4	2	80	20	100
PGDCA-2207	Software Lab-5 Database Lab	0:0:4	2	80	20	100
PGDCA-2208	Project	0:0:4	2	80	20	100
PGDCA-2209	Seminar	-	1	-	-	25
PGDCA-2210	Self Study Paper	-	1	-	-	25
	Total Credits		28	640	160	850

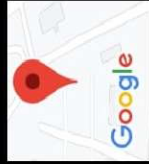
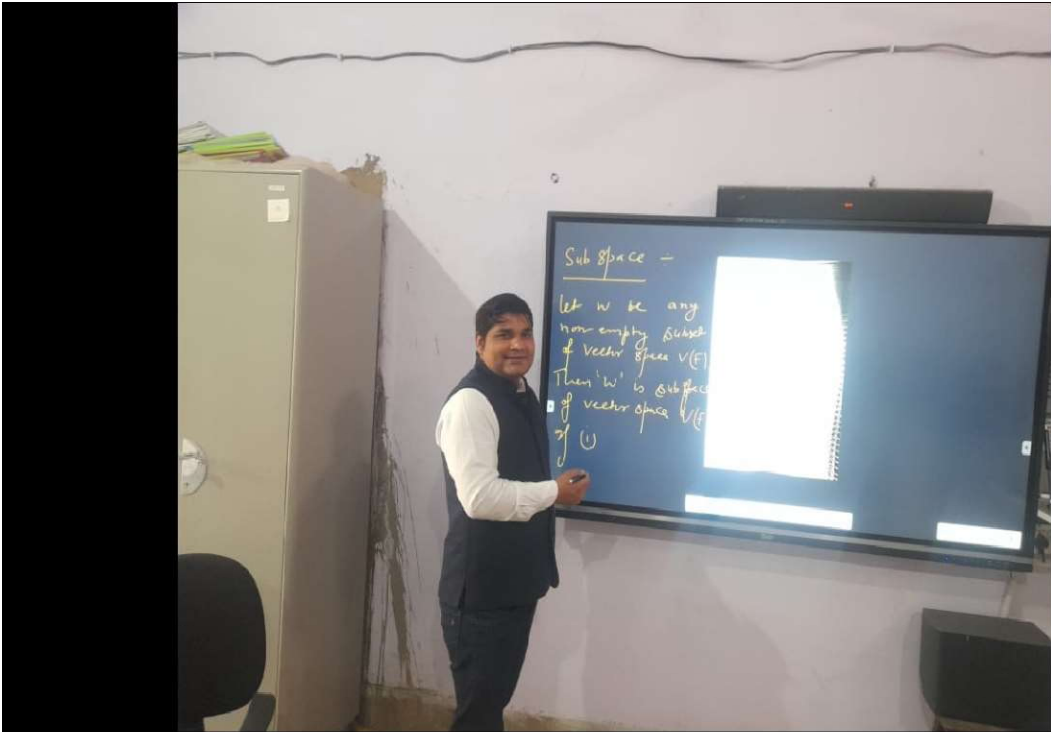
*Practical Examination of PGDCA-2206, 2207 & 2208 may be conducted on the same day in 2 sittings each maximum of 4 hours.

Government College, Narnaul

scientific and innovative atmosphere for academic pursuits at Department of Mathematics

Usefulness of various subject taught at department of mathematics:

- The operating system is used everywhere today, such as banks, schools, hospitals, companies, mobiles, etc. No device can operate without an operating system because it controls all the user's commands.
- LINUX/UNIX operating system is used in the bank because it is a very secure operating system.
- MATLAB is vast software that allows symbolic calculations and the manipulation of complex mathematical formulas. It contains extensive capabilities for generating graphs and other useful tools for mathematicians, engineers, researchers and economists alike.
- Statistics is used in many sectors such as psychology, geology, sociology, weather forecasting, probability and much more. The goal of statistics is to gain understanding from the data, it focuses on applications, and hence, it is distinctively considered as a mathematical science.
- In a nutshell, a database management system works as follows: It organizes your database files and provides end users more access and control over their data. To accomplish this, A DBMS allows users to manipulate the data in their database files, including creating, editing, and updating it when needed.
- Operations research (OR) is the mathematical study of resource allocation problems, decisions, games, uncertainty, scheduling and optimization. The various sub-disciplines of OR yield both analytic and computational tools that allow for mathematical modelling and efficient problem solving. Use of ICT:
- The use of ICT :(Information, Communication, and Technology) in Mathematics provides great support for teaching and learning in Mathematics. ICT gives educators the chance to take advantage of the notion that it can help students in visualising mathematical ideas and concepts. However, ICT can really provide effective support where teachers are equipped with the necessary abilities on how to use technologies in the Mathematics teaching and learning process.



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Indira Gandhi University, Meerpur (Rewari)
Scheme of Examination
M.Sc.(Mathematics with Computer Science)
Learning Outcomes Based Curriculum Framework (LOCF)
w.e.f. Session 2023-24

Semester-I

Core Courses

Course Code	Title of the Course	Theory Marks	Internal Marks	Practical Marks	Credits L:T:P	Total Credits
23MCS-101	Abstract Algebra	80	20	-	4:1:0	5
23MCS-102	Mathematical Analysis	80	20	-	4:1:0	5
23MCS-103	Ordinary Differential Equations	80	20	-	4:1:0	5
23MCS-104	Complex Analysis	80	20	-	4:1:0	5
MCS-105	Programming in C and Data Structure	60	-	40	2:0:2	4
MCS-106	Operating System and Unix	60	-	40	2:0:2	4

Total Credits : 28

Max Marks : 600

Note: The criteria for awarding internal assessment of 20 marks for each paper shall be as under :

(i) Sessional test	: 10 marks
(ii) Assignment/Presentation	: 5 marks
(iii) Attendance	: 5 marks
<i>Less than 65%</i>	: 0 marks
<i>65% and above but upto 70%</i>	: 2 marks
<i>Above 70% but upto 75%</i>	: 3 marks
<i>Above 75% but upto 80%</i>	: 4 marks
<i>Above 80%</i>	: 5 marks

Scheme of Examination
M.Sc.(Mathematics with Computer Science)
Learning Outcomes Based Curriculum Framework (LOCF)
w.e.f. Session 2023-24

Semester-II

Core Courses

Course Code	Title of the Course	Theory Marks	Internal Marks	Practical Marks	Credits L:T:P	Total Credits
23MCS-201	Field Extensions and Galois Theory	80	20	-	4:1:0	5
23MCS-202	Measure and Integration Theory	80	20	-	4:1:0	5
23MCS-203	Integral Equations and Calculus of Variations	80	20	-	4:1:0	5
23MCS-204	General Topology	80	20	-	4:1:0	5
MCS-205	Object Oriented Programming with C++	60	-	40	2:0:2	4

Discipline Centric Elective Courses (Any one)

Course Code	Title of the Course	Theory Marks	Practical Marks	Credits L:T:P	Total Credits
MCS-208	Data Communication and Networking	60	40	2:0:2	4
MCS-209	Information and Communication Technology	60	40	2:0:2	4

Foundation Elective Course

To be chosen from the pool of Foundation Elective Courses provided by the University	Max. Marks 50	Credits 2
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Total Credits : 30

Max Marks : 650

Scheme of Examination
M.Sc.(Mathematics with Computer Science)
Learning Outcomes Based Curriculum Framework (LOCF)
w.e.f. Session 2024-25

Semester-III

Core Courses

Course Code	Title of the Course	Theory Marks	Internal Marks	Practical Marks	Credits L:T:P	Total Credits
24MCS-301	Functional Analysis	80	20	-	3:1:0	4
24MCS-302	Partial Differential Equations	80	20	-	3:1:0	4
24MCS-303	Fluid Dynamics	80	20	-	3:1:0	4
24MCS-304	Mathematical Statistics	80	20	-	3:1:0	4

Discipline Centric Elective Courses (Any two)

Course Code	Title of the Course	Theory Marks	Internal Marks	Practical Marks	Credits L:T:P	Total Credits
MCS-307	Computer Graphics and Multimedia	60	-	40	2:0:2	4
MCS-308	MATLAB	60	-	40	2:0:2	4
MCS-309	Software Engineering	80	20	-	4:0:0	4
MCS-310	Core Java	60	-	40	2:0:2	4
MCS-311	Information Security	60	-	40	2:0:2	4
MCS-312	Cyber Security	60	-	40	2:0:2	4

Open Elective Course

To be chosen from the pool of open elective courses provided by the University (excluding the open elective course offered by the Department of Mathematics)	Max. Marks 100	Credits 3
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Total Credits : 27

Max Marks : 700

Note: Optional papers can be offered subject to the availability of requisite resources/faculty.

Scheme of Examination
M.Sc.(Mathematics with Computer Science)
Learning Outcomes Based Curriculum Framework (LOCF)
w.e.f. Session 2024-25

Semester-IV

Core Courses

Course Code	Title of the Course	Theory Marks	Internal Marks	Credits L:T:P	Total Credits
24MCS-401	Inner Product Spaces and Measure Theory	80	20	3:1:0	4
24MCS-402	Classical Mechanics	80	20	3:1:0	4
24MCS-403	Discrete Mathematics	80	20	3:1:0	4
24MCS-404	Operations Research Techniques	80	20	3:1:0	4

Discipline Centric Elective Courses (Any two)

Course Code	Title of the Course	Theory Marks	Internal Marks	Practical Marks	Credits L:T:P	Total Credits
MCS-407	Database Management System	60	-	40	2:0:2	4
MCS-408	Data and File Structure	60	-	40	2:0:2	4
MCS-409	Network Security	60	-	40	2:0:2	4
MCS-410	Digital Image Processing	60	-	40	2:0:2	4
MCS-411	Artificial Intelligence and Expert Systems	60	-	40	2:0:2	4
MCS-412	Data Warehousing and Mining	60	-	40	2:0:2	4

Total Credits : 24

Max Marks : 600

Total Credits of the Programme : 28 + 30 + 27 + 24 = 109

Max Marks of the Programme : 600 + 650 + 700 + 600 = 2550

Note: Optional papers can be offered subject to the availability of requisite resources/faculty.

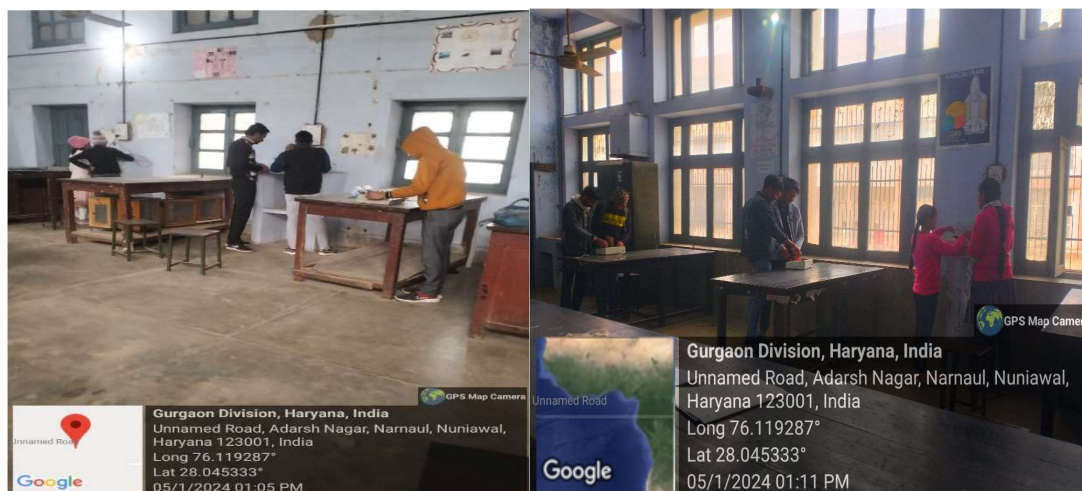
Department of Physics

Physics Laboratories

Department of Physics have two physics laboratories named junior lab (room no-27) and senior lab(room no-26) which are is very well equipped with Modern Experimental Apparatus. Physics Laboratory is designed for Eight Experiments for each semester including computers programming in Fortran language. AIM of the Laboratory course is to gain Practical Knowledge through observation and Practice. Teachers in the department motivate the undergraduate students by learning by doing method.

The curriculum for the physics laboratory is designed to get hands on experience on the theoretical concepts in the classroom. Students at physics laboratory perform experiments related to mechanics, optics, Thermodynamics, electricity and magnetism and electronics. The physics labs contain equipment like Hall Effect, Four probe, transistor characteristics and amplifier, series/parallel resonance circuit, laser related experiment, mechanics section experimental setup CRO, Newton Ring Experimental setup, young Modulus Determination Experimental setup, CRO, and various Electronics and mechanics Setup etc.

In addition, we have two dark rooms for various optics related experiments such as Newton rings, Young's double experiment, angle of prism/ minimum deviation of prism, diffraction grating resolving power of telescope, He-Ne laser and many more.





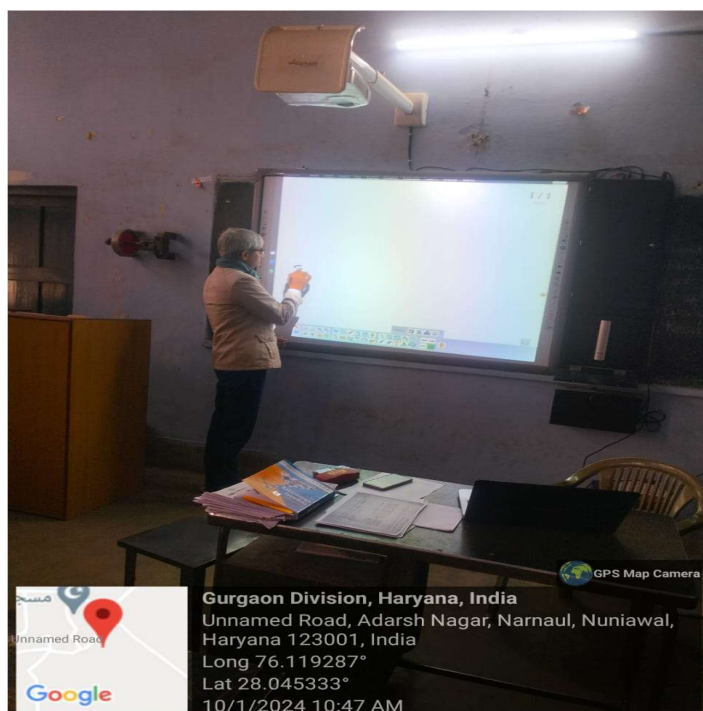
Departmental Library

Our Physics Department's library is like a treasure trove of knowledge. It has lots of books and resources about how things work in the universe, from basic physics to super advanced stuff like quantum theory. You can also find information online there. This library is where curious minds meet, where we learn new things, get inspired, and explore the mysteries of physics together. This library contains text books on mechanics, electricity, thermodynamics, optics statistical mechanics, solid state physics, nuclear physics, quantum and classical mechanics, experimental physics and many more.



Smart board

One of the lab in the department of physics is also equipped with smart board and related accessories interactive flat panels, Computer, Projectors etc. All the faculty members are convenient with use of ICT tools in their teaching work. The faculty members of the department are using power point presentations, videos & animations content for the better conceptual clarity to the students in their classes



DEPARTMENT OF ZOOLOGY, GOVT. COLLEGE NARNAUL

The Zoology Department at our esteemed institution is a thriving hub of scientific exploration, dedicated to unravelling the mysteries of the animal kingdom. Our department proudly offers both undergraduate (UG) and postgraduate (PG) courses in zoology, providing students with a robust foundation in the biological sciences. Our commitment to fostering a deep understanding of animal diversity, behaviour, and ecology sets the stage for future leaders in the field.

At the heart of our department's success are two ultra-modern laboratories that serve as the epicentre for cutting-edge research and hands-on learning. These state-of-the-art facilities are equipped with advanced technologies, enabling students to engage in impactful experiments, molecular studies, and ecological investigations. The laboratories provide an immersive experience, allowing students to bridge theoretical knowledge with practical applications, preparing them for real-world challenges in the field of zoology.



Our distinguished faculty, comprised of accomplished researchers and educators, guide students through a dynamic curriculum that integrates traditional teachings with contemporary advancements. The UG and PG courses encompass a broad spectrum of topics, from evolutionary biology to animal physiology, conservation biology, and ethology.



Graduates from our program emerge with a profound understanding of the intricacies of the animal world, poised for impactful careers in research, conservation, academia, and beyond. Join us at the forefront of zoological exploration, where passion meets purpose, and scientific inquiry shapes the future of our planet

Smart Class Rooms:

The classrooms of Zoology Department are well equipped with ICT tools like interactive flat panels, Computer, Projectors etc. All the faculty members are convenient with use of ICT tools in their teaching work. The faculty members of the department are using power point presentations, videos & animations content for the better conceptual clarity to the students in their classes.

Departmental Library:

The library of Zoology department has a collection of approx. 105 books of Endocrinology related to its various domains like General Zoology, Physical Zoology, Cell biology, Palaeontology, structural Zoology, Economic Zoology, Vertebrates and Invertebrates etc.



कार्यालय प्राचार्य राजकीय महाविद्यालय, नारनौल।

कार्यालय आदेश - १५१४

दिनांक: - ०१/०२/१९

महाविद्यालय के छात्र/छात्राओं के सांस्कृतिक/शैक्षणिक/ऐतिहासिक भ्रमण हेतु जो tour राजस्थान में विभिन्न ऐतिहासिक स्थानों पर दिनांक १-२-२०१९ सॉय से १३-२-२०१९ प्रातः तक जाना है उसके लिए निम्नलिखित प्राध्यापकों को tour ले जाने हेतु नियुक्त किया जाता है।

क्र० सं०	प्राध्यापक का नाम
१.	Dr. Hawa Singh Yadav, Tour Incharge
२.	Dr. Meena Yadav Dr. Chandel Mohan
३.	Ms. Poonam Yadav
४.	Dr. Kanta Yadav
५.	Sh. Arvind Yadav
६.	Dr. Dheeraj Kumar

Note: Ms. Poonam Yadav W/o Sh. Arvind Yadav and Dr. Kanta Yadav W/o Dr. Dheeraj Kumar are couple cases. Hence Sh. Arvind Kumar and Dr. Dheeraj Kumar are deputed on duty leave for the extra security of girl students without TA/DA.

[Signature]
प्राचार्य १/२/१९

राजकीय महाविद्यालय, नारनौल

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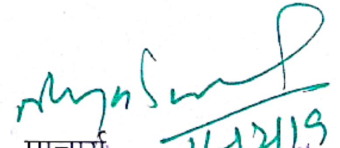
कार्यालय प्राचार्य राजकीय महाविद्यालय, नारनौल

कार्यालय आदेश ९५५५

दिनांक:- 16.02.2019

महाविद्यालय के छात्र/छात्राओं के सांस्कृतिक/शैक्षणिक/ऐतिहासिक भ्रमण हेतु जो Tour राजस्थान में विभिन्न ऐतिहासिक स्थानों पर दिनांक 16.02.2019 सांय से 20.02.2019 प्रातः तक जाना है उसके लिए निम्नलिखित प्राध्यापकों को Tour ले जाने हेतु नियुक्त किया जाता है।

क्र० सं०	प्राध्यापक का नाम
1.	Dr. Hawa Singh Tour Incharge
2.	Dr. Chander Mohan Member


प्राचार्य
राजकीय महाविद्यालय, नारनौल
16/2/19

महाविद्यालय के मूगोल विभाग के द्वारा
मूगोल के विद्यार्थियों का मॉगोलिक सर्वेक्षण
Tamil राजस्थान राज्य के विभिन्न स्थानों
हैलू दिनांक 9/12/2019 से 13.02.2019 तक
हैलू दिनांक 16/12/2019 से 20.2.2019 तक
मूगोल विभागाध्यक्ष डॉ. हवासिंह के नेतृत्व
में माया/चैल हुए। इन यात्रा के दौरान
विद्यार्थियों ने राजस्थान राज्य के विभिन्न स्थानों
की मू-आनुवंशिक दशाओं, जामवापु, मिडी,
बुडि, मोजेज संसाधनों, देश मूषा, शीलीगिरी
पर्यटन एवं अन्य मॉगोलिक दशाओं का अध्ययन
किया, एवं इसकी रिपोर्ट तैयार की। इन यात्रा
के दौरान विद्यार्थियों ने उदयपुर, चित्तौड़गढ़,
भाकण्डाबा, अजमेर, उद्वर, सिरोही, जायपुर
आदि स्थानों का भ्रमण किया।

Dr. H.S. Yadav
(H.S. Yadav)
HOD Genp.

Principal
DC NWL

Manoj kumar

At
[Signature]



Google

Lat 28.045495°
Long 76.11942°
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Narnaul, Haryana, India
Gali no 01, behind Government PG College, Adarsh Nagar, Narnaul,
Haryana 123001, India

on occasion of world Environment day
 Dept of Geography has organised
 Two days Environment Conservation
 motivational Programmes like Poster making
 Rangoli, Debate and Essay writing
 competitions from 4-5 June 2022. on 11th
 last day i.e. 5th June 2022. Dr Satyabir,
 Asst. Prof. and Principal Yaduvanshi degree
 college, Patikara Narnaul has delivered
 an extension Lecture to save our "mother
 Earth"

Haw
 8/6/2022

(Dr H.S. Yadav)
 HOD Geop.

Monoj kumari

At


कार्यालय प्राचार्य, राजकीय महाविद्यालय नारनौल

यादी क्रमांक: रा0म0ना0/2023/ 2498

दिनांक: 10/01/2023

महाविद्यालय के भूगोल विभाग का एक भौगोलिक भ्रमण दल भौगोलिक सर्वेक्षण के लिए दिनांक 12/01/2023 सायं से 16/01/2023 सुबह तक राजस्थान के विभिन्न भौगोलिक स्थलों यथा माउंट आबू, उदयपुर एवं जयपुर तक जाना निश्चित हुआ है। उक्त दूर के लिए निम्न प्राध्यापकों की ड्यूटी लगाई जाती है:-

1. डॉ० हवा सिंह यादव, एसो० प्रो० भूगोल (दूर हंगामी)
2. डॉ० सुभाष चन्द्र, सहायक प्राध्यापक भूगोल
3. श्रीमति पूनम राव, सहायक प्राध्यापक भूगोल
4. श्रीमति पूनम यादव, सहायक प्राध्यापक भूगोल

All staff members accompanying the students in the tour, have to take care of every student regarding security. Give it most priority.

10/01/2023

10/01/2023
प्राचार्य
राजकीय महाविद्यालय नारनौल।
Govt. College
Narnaul

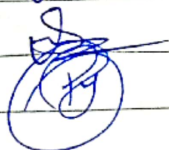
A Socio-Economic survey Tour of Msc (F) students of Geography was organised under the supervision of Dr H.S. Yadav HOD Geography for the places of Rajasthan like Udaipur, Mt. Abu & Chittorgarh, in this Tour Dr Subhash Yadav, Dr Poonam Yadav and Dr Poonam Rao were also accompanied as a member of Tour. This Tour was organised from Jan 12, 2023 to Jan 18, 2023. In this Tour students study the Geography, Land forms and Socio-Economic status of the different places. After completion of tour students prepared a Socio-Economic survey Tour Report of the above said places under the supervision of Dr H.S. Yadav.

Wan
20/1/2023

(Dr H.S. Yadav)
HOD Geog.

Manoj Kumar

At



GEOGRAPHY LAB - I

ICICI Bank



GPS Map Camera

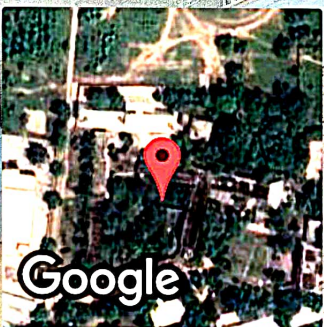
Nuniawal, Haryana, India

Unnamed Road, Adarsh Nagar, Narnaul, Nuniawal, Haryana 123001, India

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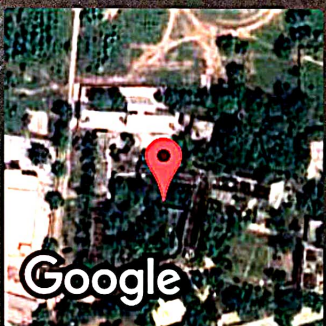
Long 76.11942°

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GPS Map Camera



Nuniawal, Haryana, India

Unnamed Road, Adarsh Nagar, Narnaul, Nuniawal, Haryana 123001, India

Lat 28.045525°

Long 76.11942°

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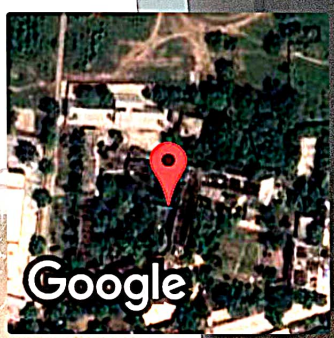
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समिति



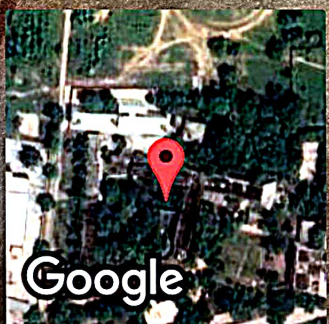
Nuniawal, Haryana, India
Unnamed Road, Adarsh Nagar, Narnaul, Nuniawal, Haryana 123001, India
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Long 76.119532°
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Google



GPS Map Camera



Nuniawal, Haryana, India

Unnamed Road, Adarsh Nagar, Narnaul, Nuniawal, Haryana 123001, India

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Long 76.119497°

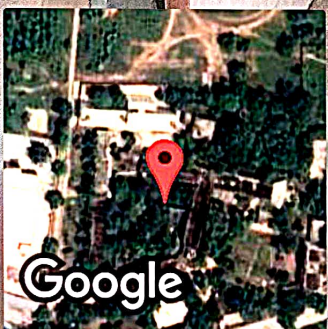
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GPS Map Camera



Nuniawal, Haryana, India

Unnamed Road, Adarsh Nagar, Narnaul, Nuniawal, Haryana 123001, India

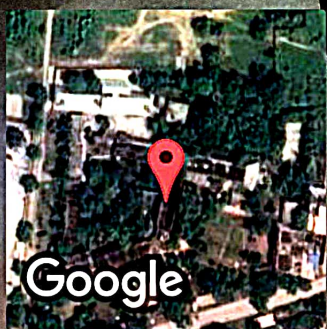
Lat 28.0455°

Long 76.119416°

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GPS Map Camera



Narnaul, Haryana, India

24V9+RVM, Railway Station Rd, Adarsh Nagar, Narnaul, Narnaul Rural,
Haryana 123001, India

Lat 28.045399°

Long 76.119623°

08/01/24 12:35 PM GMT +05:30

Govt College Narnaul, Botany Department

Infrastructure Facilities

Laboratories :

Department of Botany, Govt. College Narnaul have two (02) labs . The lab has sophisticated equipments to perform studies in Plant Anatomy , Plant Taxonomy and various experiments in Plant Physiology , cytology , Molecular Biology , Bioinformatics and Ecology.

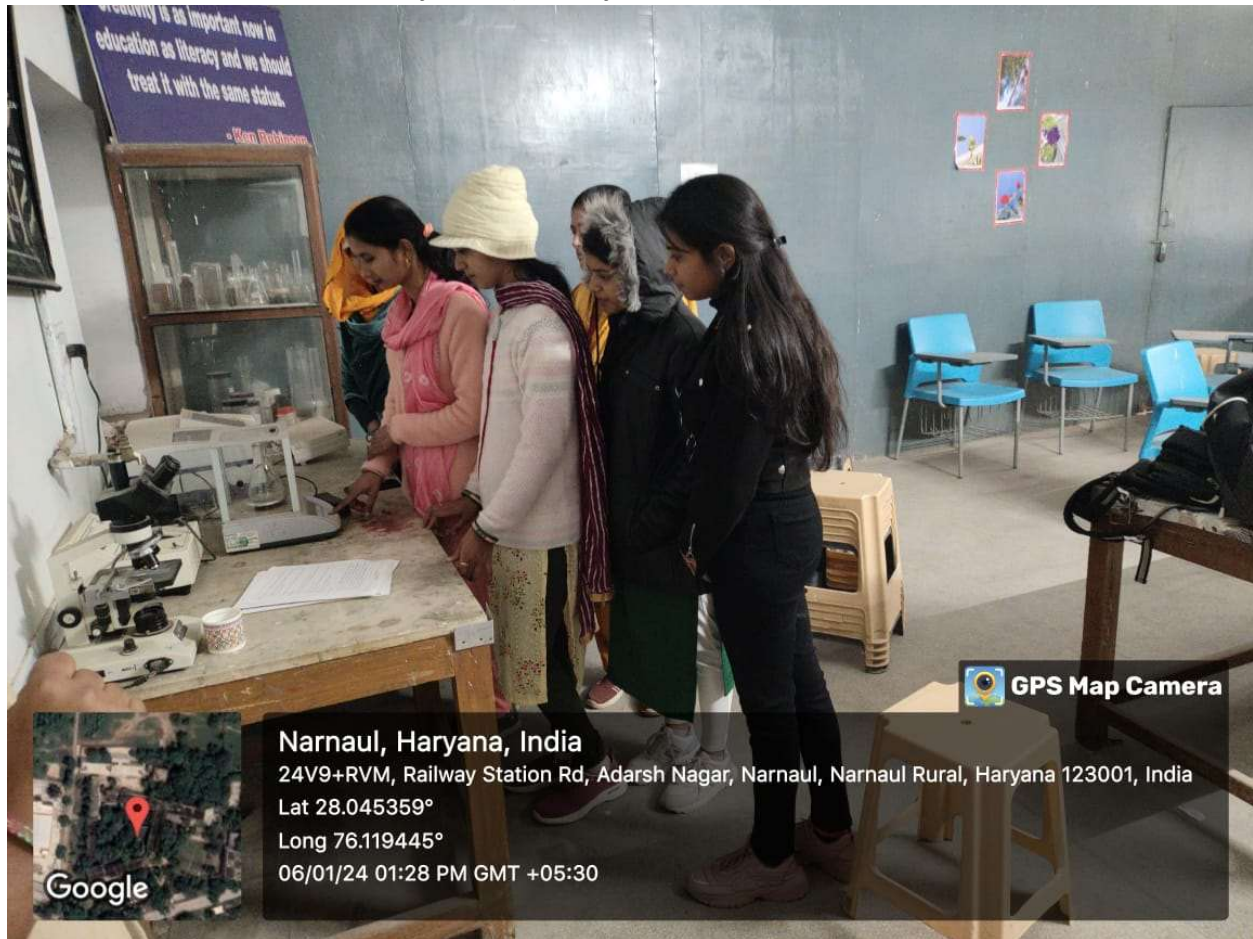
Labs and Facilities

- . Botany Lab 1 (General lab)
- . Botany Lab 2 (Plant Systematic lab)
- . Botany Museum – has a well displayed Museum with preserved plant specimens of Algae , Fungi , Lichen , Bryophytes , Pteridophytes , Gymnosperm ,Xerophytes , Hydrophytes , insectivorous plants and epiphytes . Herbarium of valuable plants collected during various study tours are also kept for references
- . An inoculation room with Laminar air Flow chamber is used to create a contamination free work environment for inoculation purposes.



Botany Lab 1 (General Lab)

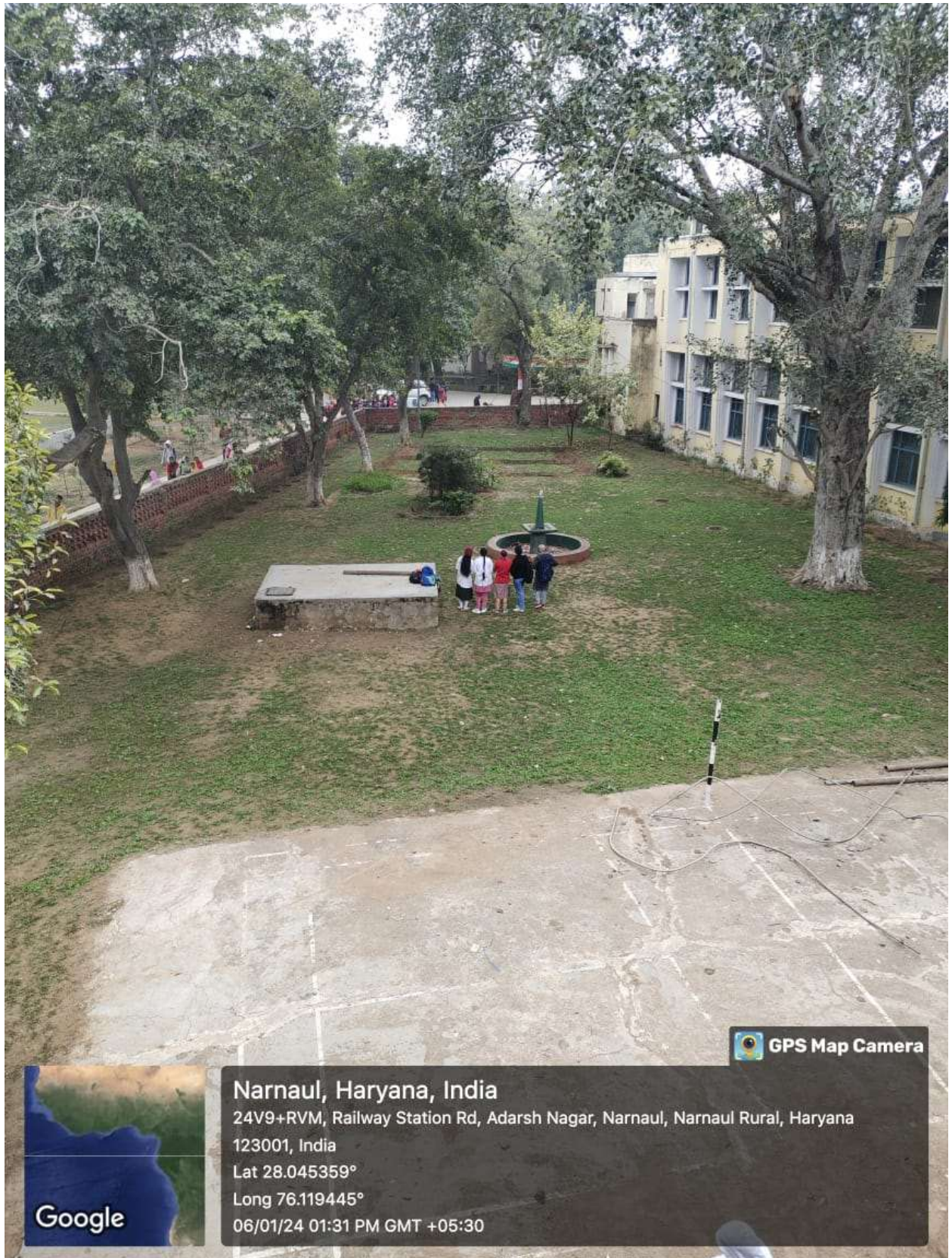
Botany Lab 2 (Plant Systematic Lab)




Botanical Garden :

A botanical Garden has been established in lawn of the Botany Department . A variety of medicinal plants , Angiospermic plants , gymnospermic plants , mosses and ferns etc are grown in the botany garden .

The objective of Botanical Garden is to aware all college students & society about the diversity of plants and medicinal uses .



 GPS Map Camera



Narnaul, Haryana, India

24V9+RVM, Railway Station Rd, Adarsh Nagar, Narnaul, Narnaul Rural, Haryana
123001, India

Lat 28.045359°

Long 76.119445°

06/01/24 01:31 PM GMT +05:30

Departmental Library:

The library of Botany department have a collection of approx. .100 books of botany related of its various domains like Plant Genetics , Plant Taxonomy , Plant physiology , Fungi , Algae , Angiosperm , Gymnosperm , Plant Ecology etc. Departmental library also have collection of botanical literature in the form of Field Reports, Journals and Research Papers etc.

Smart class room

The classroom of Botany Department are well equipped with ICT tools like interactive flat panels , computer , Projectors etc . All faculty members using power point presentation , videos and animation content for the better conceptual clarity to the students in their classes .

Govt. College Narnaul
Department of Chemistry
Chemical Society

All the students are informed that chemical Society will organize "Know your lab" contest and seminar on dated 30-11-2022 and 29-11-2022 respectively. Participation of all students are invited Give their name to Dr Bhupendra, Dhavneet Saini and Brahmdukt. till 28-11-2022.

Bhp
25/11/22
HOD
chemistry dept.

NAME	Roll NO	COURSE	CONTACT	Sign.
Rahul	201131103020	B.Sc Ind (NM)	8053048539	<u>Rahul</u>
Masidul Yabav	201131103187	B.Sc Ind (NM)	8690915959	<u>Masidul</u>
Sourav Bhardwaj	201131103062	B.Sc Ind (NM)	8053728130	<u>Sourav</u>
Bhawana	201131103134	B.Sc Ind (NM)	9416249367	<u>Bhawana</u>
Muskan	201131103136	B.Sc Ind (NM)	7206067684	<u>Muskan</u>
Heena Yadav	191131104095	B.Sc Ind (M)	8295965504	<u>Heena</u>
Ritu	191131104099	B.Sc Ind (M)	9877278217	<u>Ritu</u>
Priyanshi	191131104072	B.Sc Ind (M)	8168635509	<u>Priyanshi</u>
Deepika	191131104134	B.Sc Ind (M)	9588751796	<u>Deepika</u>
Yogesh	211131103102	B.Sc Ind (NM)	8901472366	<u>Yogesh</u>
Akash	211131103029	B.Sc Ind (NM)	9467949308	<u>Akash</u>
Jatin Yadav	211131103032	B.Sc Ind (NM)	9168420072	<u>Jatin</u>
Ashish Kumar	211131103035	B.Sc Ind (NM)	9306525810	<u>Ashish</u>

‘नो यूअर लैब’ प्रतियोगिता में विपिन और राहुल ने मारी बाजी



स्टाफ सदस्यों के साथ विजेता विद्यार्थी। संवाद

नारनौल। राजकीय महाविद्यालय नारनौल में केमिकल सोसायटी के द्वारा 'नो यूअर लैब' प्रतियोगिता का आयोजन किया गया। भविष्य के शिक्षकों विषय पर आधारित प्रतियोगिता का शुभारंभ वनीर मुख्य अतिथि डॉ. राष्ट्रपाल द्वारा किया गया।

कार्यक्रम की अध्यक्षता रसायन विभागाध्यक्ष डॉ. भूपेन्द्र यादव तथा संचालन ध्वनित सैनी और पारुल यादव

ने की। डॉ. सरिता यादव, डॉ. हिमालिका और डॉ. सुमन शर्मा ने निर्णायक मंडल की भूमिका निभाई। प्रतियोगिता में प्रथम स्थान विपिन बीएससी अंतिम वर्ष और राहुल बीएससी प्रथम वर्ष, द्वितीय स्थान लक्ष्य बीएससी द्वितीय वर्ष, पल्लवी बीएससी प्रथम वर्ष एवं तृतीय स्थान रवीना बीएससी तृतीय वर्ष और सन्नी बीएससी प्रथम वर्ष ने प्राप्त किया।

To
The Principal
Govt. College
Narnaul

Alvin
for 25/11/22

Subject: Permission for conducting Seminar "Teacher
for future" on dated 29-11-2022.

Respected Sir.

With due respect, we want to inform you that
Chemical Society willing to conduct Seminar "Teacher
For Future" for P.G. Students. Kindly grant us
permission to conduct seminar.

Thanking you in anticipation.

Yours faithfully
Department of Chemistry

Bhrp
25/11/22
HOD
chemistry dept

Parul Yadav Agarwal
Rishabh Dutt Bhatnagar

Judges for the above
mentioned activities are as

follows:-

(i) Dr. Sonu Jaglan

(ii) Dr. Vijender Singh

for 25/11/22

छात्रा मेधा शर्मा रही प्रतियोगिता में प्रथम

नारनौल। राजकीय महाविद्यालय नारनौल में केमिकल सोसाइटी द्वारा टीचर ऑफ फ्यूचर प्रतियोगिता का आयोजन किया गया। भविष्य के शिक्षकों विषय पर आधारित प्रतियोगिता का शुभारंभ मुख्यातिथि डॉ. राष्ट्रपाल ने किया।

कार्यक्रम की अध्यक्षता रसायनिक विभागाध्यक्ष डॉ. भूपेंद्र यादव तथा संचालन ब्रह्मदत्त आर्य ने किया। प्रतियोगिता में 22 प्रतिभागियों ने सामाजिक, वैज्ञानिक व अन्य मुख्य विषयों पर अपने-अपने व्यक्तियों को उजागर किया। डॉ. जयपाल व डॉ. विजेंद्र सिंह ने निर्णायक मंडल की भूमिका निभाई। प्रतियोगिता में प्रथम स्थान छात्रा मेधा शर्मा, द्वितीय मुस्कान व तृतीय रिकू ने प्राप्त किया। इस मौके पर रसायनिक विभाग से धवनीत, पारूल, हिमालिका, सुमन, पुष्पा, संजीता, सरिता व डॉ. धीरज मौजूद रहे। संवाद



त्रिधाारा

75
Azadi Ka
Amrit Mahotsav

2021-22



राजकीय स्नातकोत्तर महाविद्यालय, नारनौल (हरियाणा)

त्रिधारा पत्रिका का संपादक मण्डल



बाएं से दाएं - श्री सोनू जागलान संपादक विज्ञान अनुभाग, श्री अनिश कुमार संपादक वाणिज्य अनुभाग, श्री सुधीर कुमार अंबेजी अनुभाग, डॉ. पूर्ण प्रभा प्राचार्य संस्थाक, श्री नरेश यादव मुख्य संपादक, श्री सतीश कुमार सैनी संपादक कम्प्यूटर अनुभाग श्रीमती मीना कुमारी संपादक हिन्दी एवं संस्कृत अनुभाग



IGU के वी.सी श्री जे. पी यादव का बुके देकर सम्मान करते हुए प्राचार्य



पूर्व सांसद डॉ. सुधा यादव एवं डॉ. टंकेश्वर कुमार, कुलपति केन्द्रीय विश्वविद्यालय, हरियाणा को स्मृति चिन्ह भेंट करते हुए

आजादी के अमृत महोत्सव के अवसर पर महाविद्यालय द्वारा आयोजित तिरंगा यात्रा का प्राचार्य डा. पूर्ण प्रभा द्वारा नेतृत्व



महाविद्यालय द्वारा आयोजित शैक्षणिक गतिविधियों की झलक



‘‘त्रिधारा’’

2021-2022

संरक्षक

डॉ. पूर्ण प्रभा (HES-I)

प्राचार्या

प्रधान संपादक

डॉ. नरेश यादव (HES-I)

एसोसिएट प्रोफेसर

संपादक मण्डल

प्राध्यापक

श्री सुधीर कुमार

डॉ. मीना यादव

डॉ. सोनू जागलान

डॉ. अनीष कुमार

डॉ. सतीश सैनी

अनुभाग

अंग्रेजी

हिन्दी व संस्कृत

विज्ञान

वाणिज्य

कम्प्यूटर

राजकीय स्नातकोत्तर महाविद्यालय
नारनौल

English Section

World of Foreign Words and Phrases
New Education Policy 2020 and Higher Education
Role of Education in Girl'S Life
Gems
Lockdown
Life
The Twelve Steps To Self-Care
Population, New Education Policy, Does Money Make Many Things?
Importance of Good Health in Our Life
Song of Unborn Girl
Corruption
Contradictions of Life
Some Important Symbols
Literature is the Mirror Society, Slum Education
Women Empowerment
Immature Thinking, Mature Thinking
Front line Health Workers : The Warriors of the COVID19 Pandemic
New Education Policy 2020
Technology Boon or Bane
Role of NCC and How to Enhance its Relevance for the Future
Failures are the Pillars of Success

Dr. Naresh Yadav
Dr. Sudhir Kumar
Sahil Khan

Sakshi Sharma
Radhika Yadav
Mahima
Raghav
Ritika
Yakshma

Nisha
Renu Kumari
Preeti Kumari
Adarsh
Bhawana
Kanishak Kumar
Ankit Yadav
Himani

राजकीय महाविद्यालय नारनौल में दीपावली मेले का आयोजन

सुरेंद्र चौधरी, गुरुग्राव टुडे

नारनौल। राजकीय महाविद्यालय नारनौल के प्रांगण में दिवाली मेले और सांस्कृतिक कार्यक्रमों की मनमोहक प्रस्तुतियों का आयोजन प्राचार्य डॉ पूर्ण प्रभा की अध्यक्षता में बड़ी भूमिधाम से मनाया गया। इस दिवाली मेले का शुभारंभ मां सरस्वती का पूजन और प्राचार्य के करकमलों द्वारा रिबन काट कर किया गया।

प्राचार्य डॉ पूर्ण प्रभा ने विद्यार्थियों को संबोधित करते हुए कहा कि महाविद्यालय में आने वाले दिवाली पर्व से पहले आनंदमय सांस्कृतिक उत्सव दिन बनाने के लिए, इस प्रकार के मेले का आयोजन से विद्यार्थियों में देश की सांस्कृतिक विरासत त्योहारों और आधुनिक हुनर सिखने का मौका मिलता है। साथ ही साथ इस प्रकार की गतिविधियों से विद्यार्थियों का सर्वांगीण विकास होता है इस दिवाली मेले के मौके पर छात्र-छात्राओं ने खाद्य सामग्री के स्टॉल, हस्त कला से सम्बंधित उत्पादों,



राजकीय महाविद्यालय नारनौल में दीपावली मेले का उद्घाटन करती प्राचार्य डॉ पूर्णप्रभा तथा छात्रों द्वारा लगाई गई खाद्य स्टालों पर विभिन्न प्रकार के व्यंजनों का स्वाद लेते छात्र एवं स्टाफ के सदस्यगण।

खेल कूद की स्टालें, पेड़ पीथी और सीढ़ें उत्पादों की स्टालों को लगाकर अपनी प्रतिभा का प्रदर्शन किया। इन दुकानों की बैनरों और मिट्टी के लालटेनों से सजाया गया था।

इस सम्पूर्ण कार्यक्रम में करीब 20 स्टालों को लगाया गया। सभी

स्टालों पर महाविद्यालय स्टाफ सदस्यों और विद्यार्थियों ने जमकर खरीदारी की साथ ही तरह तरह के खाद्य पदार्थ पानी प्यूरी, चीला, डोसा, इडली, सांभर बड़ा, पेय पदार्थ दाल रोटी, फ्रूट चाट, सभी का विद्यार्थियों ने जमकर स्वाद का आनंद लिया। सभी विभागों के



तत्वावधान में आयोजित स्टॉल प्रतियोगिता में सबसे ज्यादा उत्पादों को बिक्री कर अर्थ शास्त्र विभाग ने प्रथम, हिंदी विभाग ने द्वितीय तथा ज्योतीजी विभाग ने तृतीय पुरस्कार जीता इस मेले में प्राणी शास्त्र विभाग की टीम कुलसचिव डॉ सत्य पाल सुलोदिया के

दिशानिर्देशों में बिना इन्वेस्टमेंट के खेलों के माध्यम से टिकट बिक्री कर अपने प्रदर्शन से सबका दिल जीत लिया।

इस मेले में डॉ विजेंद्र, डॉ हिमालिका, डॉ पारुल, डॉ सरिता, डॉ अर्जुन ने निर्णायक मंडल की भूमिका निभाई। उप

प्राचार्य डॉ जगजीत सिंह और मेले कमेटी ने विद्यार्थियों को इस मेले में प्रदर्शनी लगाने के लिए प्रेरित किया। उन्होंने बताया कि भारतीय परंपरा व संस्कृति का प्रतीक दीपावली पर्व के अवसर पर इस प्रकार के मेले के आयोजन का उद्देश्य छात्राओं में मार्केटिंग के गुर और हुनर विकसित करना है ताकि वो अपने भावी जीवन में आजीविका के लिए काम आने वाले गुणों को विकसित कर सकें।

पब्लिक रिलेशन ऑफिसर डॉ चंद्रमोहन ने बताया कि दीपावली मेले में अनेक प्रकार की प्रदर्शनी लगाई गई जिसमें कपड़े, गिफ्ट, रोजमर्रा की सामान्य वस्तुएं व भिन्न-भिन्न खाद्य पदार्थों की स्टालें थी। प्रदर्शनी में छात्राओं ने अनेक प्रकार की खेल गतिविधियों से सभी का मनोरंजन किया। इस अवसर पर महाविद्यालय परिवार के सभी स्टाफ के सदस्यों के साथ बड़ी संख्या में विद्यार्थी उपस्थित रहे।