

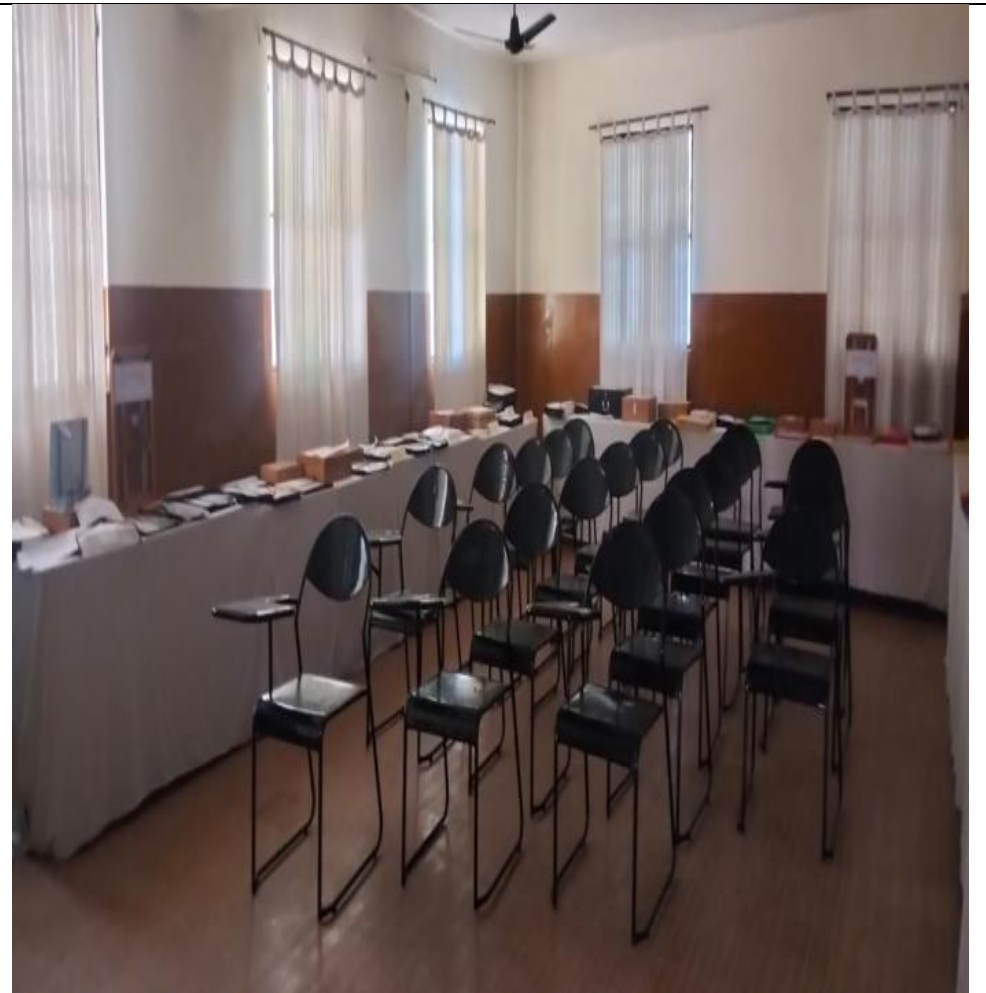
SCIENCE AND MATHS RESOURCE LAB

Our Botany Lab is a dedicated space equipped with microscopes, imaging equipment, plant specimens, and dissection tools for studying plant anatomy, physiology, ecology, and genetics. Students utilize experimental setups, safety equipment, and reference materials to conduct hands-on experiments, analyze data, and explore the diversity and complexity of plant life. Trained faculty members and technical support staff oversee lab activities, provide guidance, and ensure that safety protocols are followed. The lab serves as a collaborative learning environment where students work individually and in groups, share ideas, discuss findings, and develop their scientific skills and knowledge through practical experience and inquiry-based learning.



Psychology Laboratory

Our college's Psychology Lab is equipped with state-of-the-art tools and technology to facilitate hands-on exploration of human behavior and cognition. It is a most modern lab equipped with the latest psychological tests that are preferred by universities. Our lab provides various apparatuses that can be used to assess various behavioral aspects. Our facilities excel in providing training on administering psychological tests and interpreting results. With a wide range of standardized tests available, covering intelligence, personality, creativity, emotion, stress, and anxiety, students gain invaluable hands-on experience in understanding human behavior and cognition



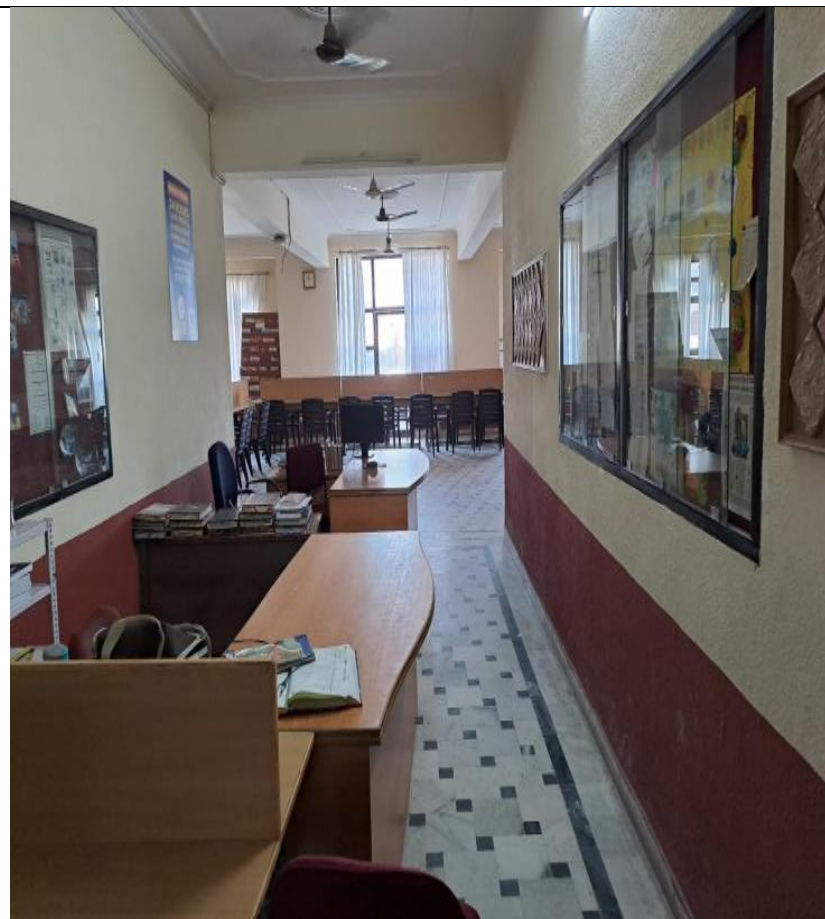
Computer cum Language Laboratory

Our college's Computer Laboratory is equipped with modern computers and software, providing hands-on experience for students in various computing tasks such as programming, data analysis, and multimedia creation. With high-speed internet and experienced faculty guidance, students engage in practical exercises and collaborative projects, developing essential skills for today's technology-driven world. Our Computer Laboratory serves as a hub for innovation and creativity, fostering a dynamic learning environment where students can explore, experiment, and push the boundaries of technology.



Library Cum Reading Room

Our college's Library cum Reading Room is a versatile space designed to facilitate both academic research and leisure reading. Stocked with a diverse collection of books, journals, and digital resources, students have access to a wealth of information across various disciplines. The Reading Room provides a quiet and conducive environment for focused study and contemplation. With comfortable seating and ample natural light, students can immerse themselves in reading, research, and self-directed learning. The library staff offer assistance and guidance to students seeking resources for their academic pursuits. Our Library cum Reading Room serves as a hub for intellectual exploration and growth within the college community.



Health & Physical Resource Centre

Our college's Health and Physical Resource Centre is a dedicated space aimed at promoting wellness and physical activity among students. Equipped with exercise equipment, sports gear, and educational resources, the center offers opportunities for students to engage in various fitness activities and sports. Additionally, the center provides access to health-related information, workshops, and seminars on topics such as nutrition, stress management, and overall well-being etc. Under the guidance of trained staff, students can develop healthy habits and lifestyles, fostering a culture of wellness within the college community.



Art & Craft Resource Centre

Art & Craft Resource Centre is a place where students can express their artistic views and can express their imagination power. Students can also build a personality of positive thinking with proper attitude. Our college's art and craft resource center is a creative space, equipped with a variety of materials and tools for artistic expression. From paints and brushes to clay and textiles, students have access to a diverse range of mediums to explore their creativity. The center provides a supportive environment where students can experiment with different techniques and styles under the guidance of experienced instructors. With ample space for individual and group work, students collaborate, share ideas, and inspire one another.



ET Laboratory

The E-T Laboratory, or Education Technology Laboratory, is an innovative facility focused on integrating technology into educational practices and learning experiences. Equipped with modern computing devices, interactive whiteboards, educational software, and multimedia resources, the lab provides students and educators with tools to enhance teaching and learning processes. It serves as a hub for experimenting with new teaching methods, developing digital learning materials, and conducting research on educational technology. Under the guidance of experienced instructors, students explore the use of technology for instructional design, online learning, and educational assessment etc.



Class Rooms

In our college, classrooms are dynamic spaces designed to foster engaging and interactive learning experiences. Equipped with modern amenities such as ergonomic seating, audio-visual equipment, and high-speed internet connectivity, our classrooms provide a conducive environment for both traditional lectures and innovative teaching methods. With ample natural light and well-designed layouts, students can comfortably participate in discussions, group activities, and presentations. Each classroom is equipped with state-of-the-art technology to support multimedia presentations and interactive learning experiences.





PRINCIPAL OFFICE



MANAGEMENT OFFICE

AUDITORIUM



PLAYGROUND

