



SHRI VASANTRAO BANDUJI PATIL TRUST'S

**APPASAHEB BIRNALE COLLEGE OF
ARCHITECTURE, SANGLI**

(Approved by AICTE, C.O.A New Delhi, Affiliated to Shivaji University Kolhapur)
South Shivajinagar, Sangli Miraj Road, Sangli-416146. Ph. No- (0233) 2320294, 2322336.

Website- www.abcasangli.edu.in

Criterion IV

Infrastructure and Learning Resources

Key Indicator - 4.1 Physical Facilities

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4.1.3 Number of Classrooms and Seminar hall with ICT-Enabled facilities such as smart class LMS.etc

| | |
|--|------------------|
| Year | 2023-2024 |
| Number of Classrooms and Seminar hall | 17 |

| ICT FACILITIES | | |
|-----------------------|--|----|
| 1 | Number of classrooms LCD with WI- Fi / LAN | 05 |
| 2 | Number of Studio With LCD | 11 |
| 3 | Number of Studio LCD with WI- Fi / LAN | - |
| 4 | Number of Seminar halls with ICT Smart board | 1 |
| 5 | Auditorium hall with ICT | 1 |



CHART OF ICT FACILITIES IN THE CAMPUS

Available band width of internet connection in the Institution

| Sr.No. | Year | Available bandwidth of internet connection (Leased Line) | Internet Connection Updation | Internet Line | Number of Wi-Fi Device | Wi-Fi Date of Updation |
|--------|---------|--|------------------------------|---------------|------------------------|------------------------|
| 1 | 2023-24 | 200MBPS | - | Fiber-line | 8 | - |

Technology Updation (overall)

| | Total computers | Comp Labs | Internet | Browsing centers | Comp centers | Office | Departments | Available bandwidth (MBPS) | Others |
|--------------|-----------------|-----------|----------|------------------|--------------|--------|-------------|----------------------------|----------|
| Existing | 85 | 2 | 1 | 2 | 2 | | NIL | 200mbps | - |
| Added | - | - | - | - | - | - | - | - | - |
| Total | 85 | 2 | 1 | 2 | 2 | | NIL | 200mbps | - |

Location of installed Wi-Fi devices in the campus

| S.No | Installed Location | No. of Device |
|--------------|------------------------|---------------|
| 1. | Admin Office | 1 |
| 2. | Courtyard | 3 |
| 3. | First Floor | 1 |
| 4. | Second floor | 1 |
| 5. | Apex Auditorium | 1 |
| 6. | Staff room First floor | 1 |
| Total | | 8 |

ICT ENABLED FACILITIES IN CAMPUS

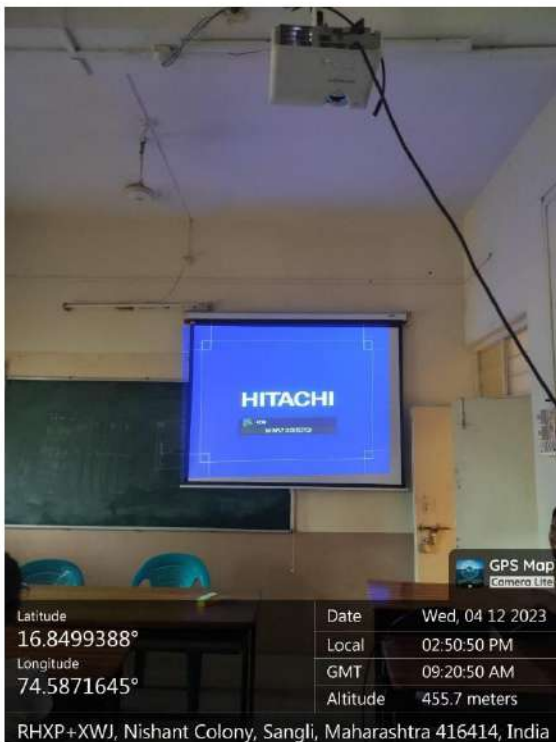
SMART CLASSROOM



STUDIOS WITH PROJECTORS



STUDIOS WITH PROJECTORS



LECTURE HALLS WITH PROJECTORS



APEEX HALL WIFI



FLOOR ONE WIFI



FLOOR TWO WIFI



BARCH COMPUTER LAB



LIBRARY HALL



PASSAGE WIFI



STAFF ROOM



STAFF CABIN



LECTURE HALLS WITH PROJECTORS



LECTURE HALLS WITH PROJECTORS



LECTURE HALLS WITH PROJECTORS



OFFICE FOR CLERICAL STAFF



APEX HALL



ICT ENABLED TEACHING- LEARNING

AUDIO VIDEO PRESENTATION SESSION CONDUCTED IN THE CLASSROOM

Audio-visual presentations are an effective teaching tool for architecture, as they can provide several benefits, including:

1. Improved understanding: Architecture can be a complex subject, and audio-visual presentations can help students understand complex concepts by illustrating them with visual aids such as photographs, diagrams, and videos.
2. Increased engagement: Audio-visual presentations can engage students and keep them interested in the material being presented. By incorporating multimedia content, students are more likely to remain attentive and retain information.
3. Greater retention of information: Studies have shown that using audio-visual aids in teaching can enhance long-term memory retention. Audio-visual presentations are an effective way to reinforce key concepts and help students remember them over time.
4. Enhanced creativity: Audio-visual presentations can inspire students to think creatively about design and architecture. By presenting real-life examples of successful designs, students can gain insights into effective design strategies and techniques.
5. Improved communication skills: Audio-visual presentations can help students develop their communication skills, including public speaking and presenting ideas effectively. These skills can be useful in future careers in architecture or other fields.



Seminars and webinars are an essential component of architectural education, as they provide students with numerous benefits that enhance their learning experience. They play a crucial role in the education of architecture students. They provide students with exposure to current industry trends, professional networking opportunities, an enhanced learning experience, access to specialized knowledge, and preparation for professional practice

WEBINAR /SEMINAR REPORT:

| |
|--|
| Academic Year: 2023-24 |
| Year: all years |
| Speaker : Ar.Ajaykumar Thakur , Ar. Karansingh Thakur, Aurangabad |
| Topic :- design of Bus Terminal |
| Organized by A.B.C.A. ,Sangli |
| Co-ordinating Faculty- Ar. Rajesh Sathe, Ar. Sunil Nitve, Ar. Vianayak rasal |

