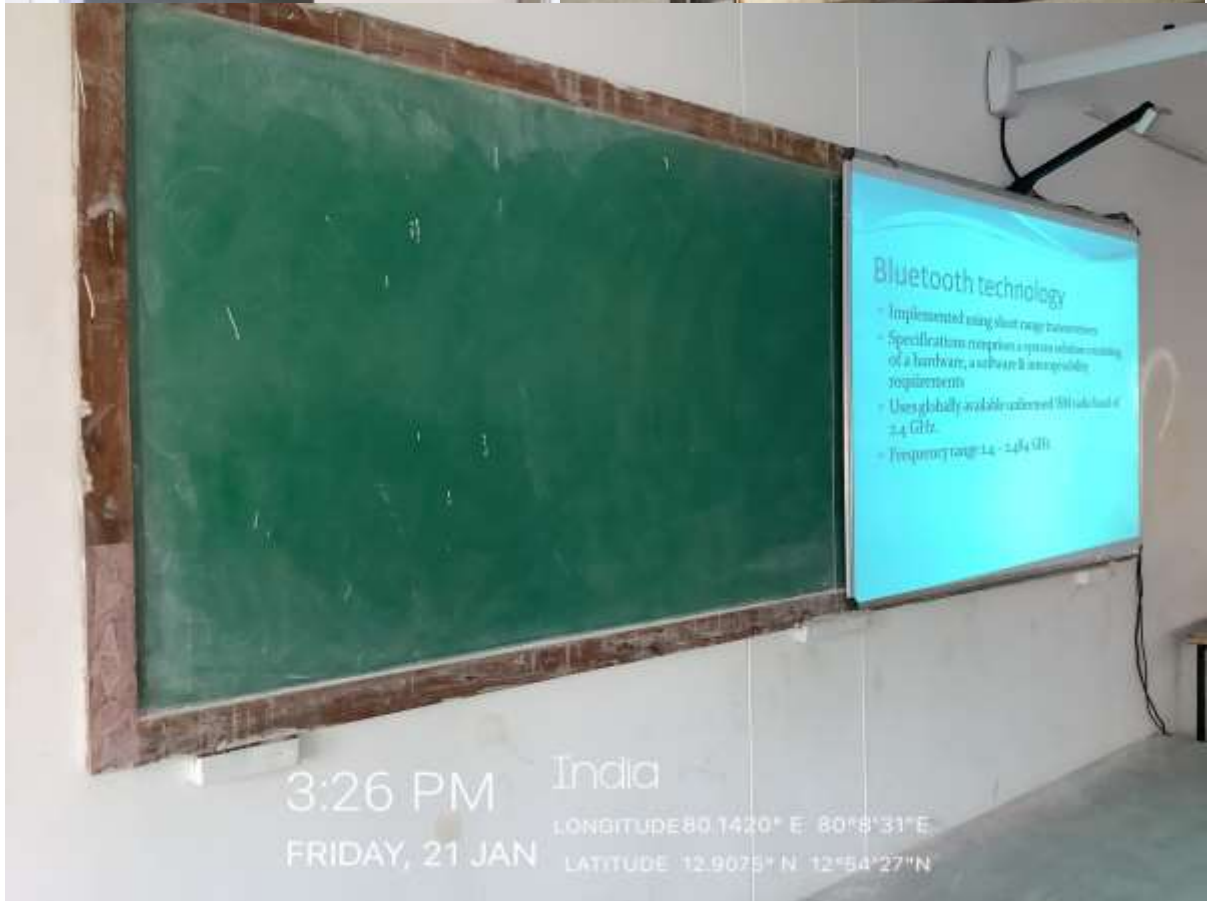




3:26 PM India
FRIDAY, 21 JAN
LONGITUDE 80.1420° E 80°8'31"E
LATITUDE 12.9025° N 12°54'27"N



3:26 PM India
FRIDAY, 21 JAN
LONGITUDE 80.1420° E 80°8'31"E
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3:26 PM India
FRIDAY, 21 JAN
LONGITUDE 80.1420° E 80°8'31"E
LATITUDE 12.9025° N 12°54'27"N

Bluetooth technology

- Implemented using short range transmitters
- Specifications requires a system solution meeting of a hardware, a software & interoperability requirements
- Uses globally available unlicensed ISM radio band of 2.4 GHz.
- Frequency range: 1.4 - 2.4 GHz