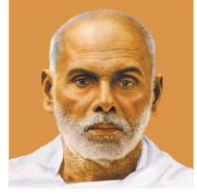


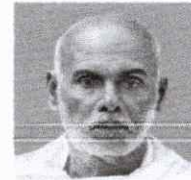


Sree Narayana Guru College of Engineering & Technology

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GEO TAGGED PHOTOS OF PUBLIC ADDRESS SYSTEM



GEOTAGGED PHOTOS OF PUBLIC ADDRESSING SYSTEM

A public addressing system is a network or infrastructure designed to disseminate information, announcement and messages in the college campus. These systems typically consist of loudspeakers strategically placed throughout the area, connected to a central control unit or amplifier and a mike set

Microphone:

Type: Dynamic microphone

Frequency Response: 50 Hz - 15 kHz

Construction: Metal body with grille for durability

Amplifier:

Power Output: 120 Watts RMS

Power Supply: AC 110-240V, 50/60Hz

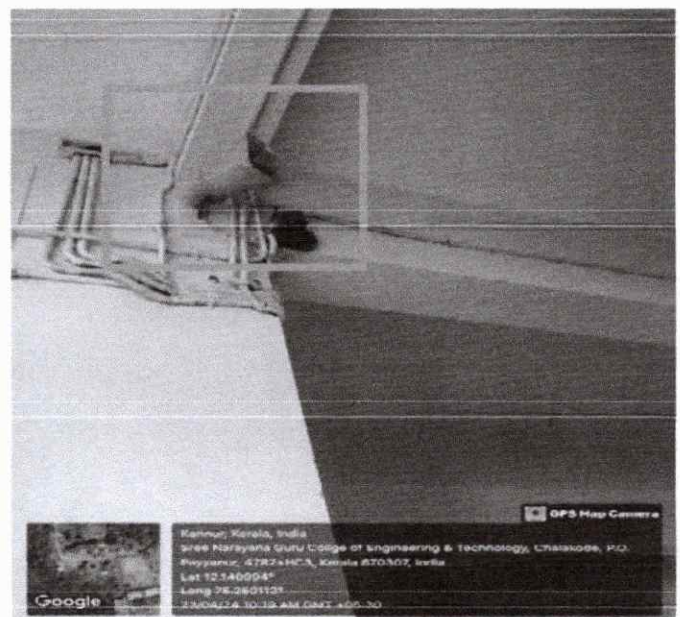
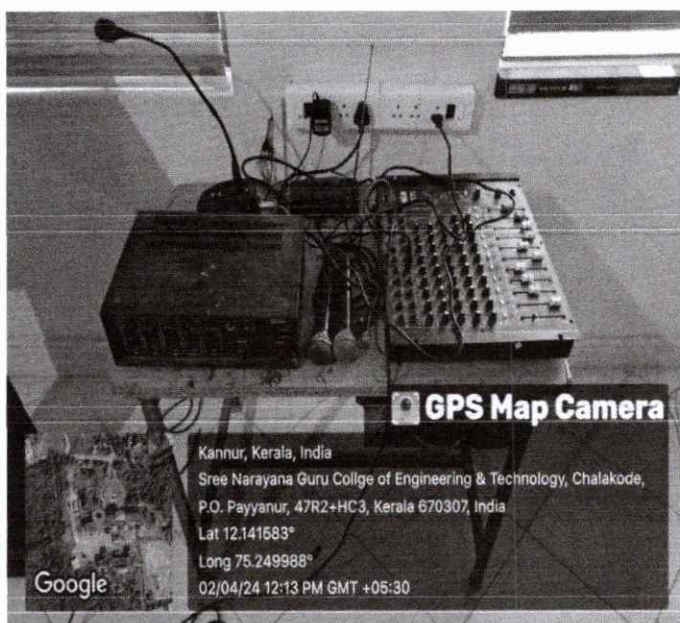


Fig 1 : Public addressing system

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