



VoIP systems are dominating over the legacy telephone systems especially for long distance calls by reducing the cost. Corporate organizations and universities are also implementing VoIP because it's quite easy to implement VoIP on their existing data networks, which results in low cost communication between their different departments and offices. Organizations are also shifting towards VoIP because integration between data and voice remains simple and cost effective. VoIP phones can integrate with other services available over the Internet, including video conversation, message or data file exchange in parallel with the conversation, audio conferencing, managing address books

and passing information about whether others (e.g. friends or colleagues) are available online to interested parties.

University intends to implement an internal wireless IP voice communication for their system school. At present there are no existing voice communication systems over Internet Protocol (IP) for connecting the departments, front office, administrative units and other vital offices within the school premises. Internal communication is vital for any such organization for easy and effective voice discussions across school premises and occasionally beyond.

SOME OF OUR CLIENTS AND PARTNERS















































