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Need of fiber optic communication
Fiber optic communication system has
emerged as most important
communication system. Compared to
traditional system because of
following requirements : 1. In long

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Full Online transmission system there is need of low loss transmission medium
2. There is need of compact and least weight transmitters and receivers. 3.

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- Optical fibers are widely used in Fiber-optic communications, which permits transmission over longer

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Full Online distances and at higher bandwidths (data rates) than other forms of communication. • Fibers are used instead of metal wires because signals travel along them with less loss and are also immune to electromagnetic interference.

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UNIT 2 : Transmission Characteristics
of Optical Fiber SVIT-10EC72

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Over electrical cabling when high bandwidth, long distance, or immunity to electromagnetic interference is required.

Fiber-optic communication -
Wikipedia

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 - Narrow radiation pattern (beam width)
 - Linearity (output light power proportional to driving current)
 - Ability to be directly modulated by varying driving current
 - Fast response time
 - Adequate

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