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engineering discipline centered on o se electrical and computer engineering which seeks to support and enhance telecommunication systems. The work ranges from basic circuit design to strategic mass developments. A telecommunication engineer is responsible for designing and overseeing the Page 20/38

installation of telecommunications equipment and facilities, such as complex electronic switching systems, and other plain old telephone service facilities, optical fiber cabling,

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Why Communication for Engineers Is so Important

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program equips students with the foundational skills in communications and marketing required of the leaders they aspire to be.

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It is a process of sharing information Page 24/38

through symbols, including words and message. Communication may happen between superior and subordinate, between peers, between a manager and a client or customer, between an employee and a government representative. It may be done face- to-face or through printed materials, or through an electronics device Page 25/38

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means of electrical or electroacoustic

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devices and electromagnetic waves.

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