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Electrical & Telecommunications Engineering Technology Page 15/35

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forming a link between the engineers and the rest of the workforce in the industry.

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Telecommunication ...

Electronics and Communications Engineering (ECE) involves researching, designing, developing and testing of Page 20/35

electronic equipment used in various systems. Electronics and Communications engineers also conceptualize and oversee the manufacturing of communications and broadcast systems.

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Electrical engineering has now subdivided into a wide range of subfields including electronics, digital computers, power engineering, telecommunications, control systems, radio-frequency engineering, signal processing, instrumentation, and microelectronics. List of Few Colleges offering B.Tech Electrical & Electronics Page 22/35

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OBJECTIVE When you have completed this exercise, you will be familiar with voltage and current characteristics of an autotransformer, and you will be able to connect a standard ...

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About us

Electrical and electronics engineers work Page 32/35

in industries including research and development, engineering services, manufacturing, telecommunications, and the federal government. Electrical and electronics engineers generally work indoors in offices. However, they may have to visit sites to observe a problem or a piece of complex equipment. Page 33/35

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