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By B L Theraja

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Electrical Electronics And
Telecommunication
Engineering What Does an
Electronics and Telecommunication
Engineer do? Electronics and
Communication Engineering branch
deals with analog transmission,
digital transmission, reception of
video, voice and data, basic
electronics, solid state devices,
microprocessors, digital and analog
communication, analog integrated
circuits, satellite communication,
microwave engineering, antennae
and wave progression. What is
ELECTRONICS AND
TELECOMMUNICATION ENGG. and
what ... Electrical engineering is an
engineering discipline concerned
with the study, design and

application of equipment, devices and systems which use electricity, electronics, and electromagnetism. It emerged as an identifiable occupation in the latter half of the 19th century after commercialization of the electric telegraph, the telephone, and electrical power generation, distribution and use. Electrical engineering -

Wikipedia Telecommunications Engineering is an engineering discipline centered on 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 installation of telecommunications equipment and facilities, such as complex electronic switching systems, and other plain old telephone service facilities, optical fiber cabling, Telecommunications engineering - Wikipedia The rapid development in Electronics and Telecommunications initiated the inception of a separate Department of Electronics & Telecommunication Engineering. The program emphasizes basics of Electronics, Computers, Communication Engineering, Automation, Robotics and Instrumentation. ELECTRONICS & TELECOMMUNICATION ENGINEERING | sbpcoe.com Electrical and Electronics Engineer Electronics engineers design and oversee the

manufacturing of electronics equipment, including broadcast systems for television networks and global positioning systems for telecommunication companies. Bachelor's in Electrical Engineering Programs Guide The Electrical, Electronics and Telecommunication Engineering and Naval Architecture Department (DITEN) is a division of the University of Genoa with the objectives, aims, rights and duties of a public entity. DITEN carries out educational activities as well as scientific activities, by promoting and supporting research work conducted by our teaching staff. About us Telecommunications engineers typically have bachelor's degrees in electrical or electronics engineering. Programs that have

been approved by the Accreditation

Board for Engineering and

Technology... Telecommunications

Engineer: Job Info & Career

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telecommunication is from

subgroup B and Elctrical from

Subgroup D. So Its totaly depend

upon your interest. If you want to

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Telecommunication. then you can

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Telecommunication is best because
Electronics and Telecommunication
... Which are the best branch
between electronics and
... Electrical and electronics
engineers work 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. Electrical and
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