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Electronics and Communication are chose by the students of ECE, EEE, CSE and EIE. However this subject is majorly cover in ECE branch, it also reflects on other branches also. Engineering students responsive in developing the area in which they are familiar; this development is initiate with the opportunity of final year project.

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Circuit analysis applications using
MATLAB, and electronics
applications with MATLAB. It is
recommended that the reader
work through and experiment
with the examples at a computer
while reading Chapters 1, 2, and
3. The hands-on approach is one
of the best ways of learning
MATLAB.

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~~ELECTRONICS and CIRCUIT
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MATLAB allows matrix manipulations, functions and data plotting, algorithms implementation, user interface creation, interfacing with programs written in other languages which include C, C++, Java, Fortran, etc. MATLAB is widely used in image processing, signal processing, academic and research institutions as well as industrial enterprises.

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Signal processing. We use the Internet for various purposes including entertainment.

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For electronics & communication engineering precisely, you basically employ them for electromagnetic vector calculations as well as for predicting the performance of an antenna - intensity or directivity with distance. Signal processing has become quite an easy task these software packages and same can be referred for the control systems.

~~The Importance of MATLAB in Electronics and Communication ...~~
applications using MATLAB, and

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electronics applications with MATLAB It is recommended that the reader work through and experiment with the examples at a computer while reading Chapters 1, 2, and 3 The hands-on approach is one of the best ways of learning MATLAB
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Specifically for electronics, MATLAB helps in simplifying calculations of transfer functions of circuits, finding/plotting poles and zeroes, evaluating time-response of systems, and solving differential equations pertaining to them.

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~~Electronics And Communication
Engineering~~

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