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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

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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.

~~Final Year Project for Electronics and Communication ...~~

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~~ELECTRONICS and CIRCUIT ANALYSIS using MATLAB~~

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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MATLAB is one of the best signal analysis and signal processing tools. Audio compression is a very good example of speech and 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 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 Department of Electronics and Communication Engineering Department of Electronics ...

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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~~

Electronics and Communication Engineering-Based research topics.

Electrical work-based Research topics are also assigned to the students by their professors. Those who are pursuing a professional course in communication engineering have to understand electrical communication. Without knowing the terms that are associated with electrical ...

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