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rely on MATLAB[®] and Simulink[®] to develop smaller, more efficient devices that integrate audio, video, wireless communications, and other features. They use these tools to explore and validate algorithms and system-level designs in hours or days rather than weeks.

Electronics -
MATLAB & Simulink

Electronics &
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allow students to envision their own learning and create a style that really works for them. The Electronics & Communication Engineering discipline involves in various research fields including electronic circuits, VLSI, integrated circuits, power electronics, signals and also in systems, applied

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electromagnetic theory, and also logic design, digital electronics, fundamentals of communication systems and computer architecture.

**Electronics &
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MATLAB Projects -
PHD TOPIC**

Electronics and Communication are chose by the students of ECE, EEE, CSE and

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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.

Final Year Project for Electronics and Communication ...

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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. Audio is common in all entertainment applications.

**Top 20 MATLAB
Project Ideas -**

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Electronics For You

MATLAB[®] and Simulink[®] product families help engineers design and simulate communications systems with greater speed and accuracy. Using detailed low-level models and higher-level behavioral abstractions, communications engineers can implement the desired level of model fidelity and run-time

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performance from
within a single
environment.

Communications - MATLAB & Simulink Solutions - MATLAB

...

MATLAB allows matrix
manipulations,
functions and
information plotting,
algorithms execution,
user interface creation,
interfacing with
programs written in
other languages which

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consist of C, C++, Java, Fortran, etc. MATLAB is widely used in image processing, signal processing, academic and research institutions because well as commercial enterprises.

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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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Power Electronics Projects are widely used in Electronics and Communication Engineering Industry Sector. Scope of Power Electronics Projects is to Convert Milli Watts into Mega Watts.

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Matlab offers wide toolbox support along with Simulink interfacing capability

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for an easy deployment of electronics and communication projects. Following are the toolbox used for the implementation of ECE projects using Matlab.

ECE Final Year
Projects Based on
Matlab -
matlabsimulation
Communication using
MATLAB Intelligent
approach to video
transmission over 2.4

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GHZ wireless technology: This paper researches a new method for the transmission of MPEG video over a 2.4 GHZ network using MATLAB. It implements neural-fuzzy controller and a rule-based fuzzy controller in the design.

**70+ Communication
Based Projects for
Engineering
Students**

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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.

What is the role of MATLAB in electronics field? - Quora

Designed to help teach

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and understand communication systems using a classroom-tested, active learning approach. Discusses communication concepts and algorithms, which are explained using simulation projects, accompanied by MATLAB and Simulink Provides step-by-step code exercises and instructions to implement execution

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sequences

Communication
**Problem-Based
Learning in
Communication
Systems Using ...**

This session will show how Model-Based Design with MATLAB and Simulink can be used to model, simulate, and implement communications systems. Attendees will l...

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**MATLAB and
Simulink for
Communications
System Design**

Mr. R.K Thenua is a young and dynamic faculty of Engineering.He is B.Tech, M.Tech in Electronics and Communication Engineering and also qualified NET and GATE examinations. He has more than 12 Years of teaching experience and is the recipient of

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