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Electronics And Communication Engineering Objective

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Electrical engineering is still used interchangeably with electronics engineering in some academic circles. This is due to the fact that electronics is a sub-field of the former. There are a plethora of opportunities waiting for you once you're done with your Master's in Electrical/Electronics and communication engineering.

Universities for MS in Electrical, Electronics & Communication

in Electrical / Electronic / Communications in Engineering Programs (doctorate) Northwestern University is a private school in Evanston, Ill., about 30 minutes outside of Chicago.

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Answered January 13, 2018. As an ECE student i am eligible to answer the question. The best career objective for an ECE student is research on core domain. It may be any subject (signals, semiconductor devices etc). Core companies do prefer students with good knowledge on ECE subjects. Remember never give importance to CS subjects if you want to pursue career in electronics.

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Electronic communications engineering is the utilization of science and math applied to practical problems in the field of communications. Electronic communications engineers engage in research, design, development and testing of the electronic equipment used in various communications systems. Electronic engineering is also called as electronics and communications engineering. Discipline which utilizes nonlinear and active electrical components such as semiconductor devices, especially ...

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Electronics and Communication Resume skills - Engineering

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