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The Navy Electricity And Electronics

The Navy Electricity and Electronics Training Series (NEETS) was developed for use by personnel in many electrical- and electronic-related Navy ratings. Written by, and with the advice of, senior technicians in these ratings, this series provides beginners with fundamental electrical and electronic concepts through self-study.

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The Basic Electricity and Electronics - Alternating Current (BEE-AC) certification is valid for three years from issuance. BEE-AC certification holders are offered three options to renew the certification: the Work Verification Method, the Alternate Method that involves earning a minimum of 18 Alternate Recertification Credits (ARCs), or lastly the Equivalent Knowledge Exam Method.

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Navy Electronics Technicians (ETs) are an exclusive group of professionals specially trained in electrical engineering, computer and aerospace. They help operate and manage the electronics systems and subsystems of the world's most advanced ships and aircraft – as well as on bases ashore.

Electronics Technician Careers | Navy.com

The Basic Electricity and Electronics - Digital (BEE-D) credential has the following recertification information: The CertTEC certifications are valid for three years from issuance. To renew certification, the agency offers 3 options– the Work Verification Method, the Alternate Method that involves earning a minimum of 18 Alternate Recertification Credits (ARCs), or the Equivalent Knowledge ...

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What They Do . Only two Navy job specialties, called "ratings," are included in the Advanced Electronics/Computer Field: Electronics Technician (ET) and Fire Controlman (FC). The rating in which an Advanced Electronics/Computer Field candidate is trained is determined in the initial phase of the Advanced Electronics Technical Core Course in Great Lakes, Ill.

Navy Advanced Electronics Computer Field (AECF)

Navy Electricity and Electronics Training Series (NEETS) Chapter 1: Pages 31-1 through 1-40 NEETS Module 15 - Principles of Synchros, Servos, and Gyros

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