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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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Summary: Future Electronics Technicians will learn basic knowledge in electricity, electronics and computers. Electronics Technician Communications (ETR) Length: 9 Weeks. Summary: Naval personnel will learn skills in electricity, electronics and computer technical knowledge. They learn and prepare for communication specialties in addition to a possible assignment on fast attack or ballistic missile submarines.

Navy A School: A List of All 24 Locations + Training Summary

Upon completion of the initial 7-9 week Recruit Training (known as Boot Camp), those pursuing positions in the Navy electronics field report to Apprentice Technical Training in Great Lakes, Ill., to receive 9 weeks of instruction in basic electronics, maintenance and troubleshooting. From there ETs move on to "A" school for 42 weeks of advanced technical training, covering areas including communications and radar technology.

Electronics Technician Careers | Navy.com

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The exam tests applicant's hands-on troubleshooting skills and validates applicant's knowledge of various digital electricity and electronics theories, safety precautions, conversions, diagrams,...

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