



Electroencephalogram Technologist Fast Facts

Your journey to finding your path

Electroencephalogram Technologist

- Uses EEGs to observe, measure and detect brain wave patterns and possible abnormalities
- Can work in many environments: hospitals, physician offices, epilepsy monitoring units, sleep centers, surgery and remote monitoring positions
- Prepares patients for testing and reports test results to physicians

Requirements

- High School Diploma or GED
- CPR Certification
- Associate Degree or EEG Technician Certification Program (not required by all employers)
- EEG License/Certification (not required by all employers)
- On-the-Job Training

2022 Median Salary is \$61,000

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Wage information from <https://www.bls.gov>