

ARE YOU READY FOR A CHALLENGE?

Engineer an energy career with a leader in the utility industry.

DESIGN YOUR FUTURE

As a Georgia Power Engineering Representative, you will be involved in service design, estimating, and coordinating construction for multiple overhead and underground residential, new business and other construction projects. You will assist in the distribution planning of the power system for reliability.

Start here and grow your career.

Engineering Representative

Starting Salary – range \$55K to \$70K based on experience

Advancement opportunities include Engineering Associate and Engineer, with the completion of advanced degree(s).

DO YOU WANT AN OPPORTUNITY IN A HIGH-PAID JOB?

At Georgia Power, you'll find a challenging work environment where your skills are highly valued, plus:

- Excellent pay and benefits
- Well-defined career path
- Health & wellness programs
- Opportunities for advancement

ENGINEERING RESPONSIBILITIES

- Schedule job construction to meet committed service dates
- Write and execute switching orders
- Assist in distribution planning for reliability
- Storm response during major outage events
- Operate and maintain the distribution system
- Provide excellent customer service



PREPARE FOR SUCCESS

Can you meet the requirements?

- Have a high school diploma or GED
- Hold an accredited technical certification, bachelor's degree or EUT certificate
- Be nicotine and drug free
- Knowledge of general engineering and construction principles
- Knowledge of electrical system operations, distribution systems, underground and overhead construction practices
- Working knowledge of NESC, scheduling tools, estimating software, NJUNS and EDEN preferred
- Proficiency with MS office products and other related engineering Software systems highly desired

Learn more about what to expect at:
poweringcareers.com

YouScience - Students ages 14-18

Have you taken the YouScience assessment? See how your interests and aptitudes match with energy industry jobs. If you haven't taken the assessment and you're a Georgia high-schooler, visit your guidance counselor for access.

CHART YOUR COURSE

Are you ready to get started?

Candidates should hold a two-year accredited technical degree, or a four-year accredited degree in a non-technical STEM field, or an Electric Utility Technology (EUT) certificate. Distribution or related engineering experience with a power utility company is a plus.

Technical schools offering EUT certification:

Lanier Technical College, Gainesville, GA
www.laniertech.edu 770-533-7000

Savannah Technical College, Savannah, GA
www.savannahtech.edu (912) 443-5700

Technical schools with electrical programs:

Atlanta Technical College, Atlanta, GA
www.atlantatech.edu 404-225-4400

Coastal Pines Technical College, Waycross, GA
www.coastalpines.edu 912-287-6584

Georgia Piedmont Technical College, Lithonia, GA
www.gptc.edu 678-526-7384

North Georgia Technical College*, Clarkesville, GA
www.northgatech.edu 770-754-7700

South Georgia Technical College*, Americus, GA
www.southgatech.edu 229-931-2394

* Locations with student housing available

JOIN GEORGIA POWER'S CREW

Start your adventure!

As a member of the Georgia Power team, you will have a unique opportunity to grow your career with one of the Southeast's largest and most well-respected employers. We provide a supportive environment for learning and growth, excellent pay and benefits, and a culture that is built on the highest standards of customer service and community involvement. We are "citizens wherever we serve".

Get started by creating your online career profile at poweringcareers.com