



Job Description

Position Title: Engineer II – Electrical

Essentium is recruiting multiple full-time hires to support cutting edge product research and development in the 3D printing industry. New positions will be in the design, development, fabrication, and testing of new electro-mechanical hardware working in conjunction with Essentium's existing team. The field of work for this position focuses on electrical engineering and plasma physics primarily.

Qualifications and Expectations

- Education: Incumbents must have completed a Masters degree in electrical engineering, plasma physics, or a related discipline.
- Work experience: must have 4-8 years of industry experience in electrical engineering or plasma physics.
- Must be able to work well in both team and individual environments to think critically, solve a problem, and document the solution for communication to the team.
- May be asked to support urgent deadlines during nights or weekends occasionally.
- Experience with mass production of consumer / industrial electronics is a plus.
- Experience with UL certifications and FCC emissions compliance is a plus.

Note: this job is ever-evolving, pending new company developments and market trends. New hires will be expected to remain flexible and willing to adjust to the needs of the company. This position will be located on-site in College Station, TX.

To Apply

Send your resume to HRTeam@EssentiumMaterials.com. Successful candidates will be contacted to begin the interview process.

About Essentium

Essentium is a late-stage startup company with multiple launched and near-market products. Since 2013 we have earned over \$2M in revenue from customers and partners such as Ford Motor Company, PepsiCo and the National Science Foundation, and we are partnered with global companies such as BASF. We constantly push the boundaries across many disciplines including materials science and engineering, electrical engineering, mechatronics and machine design. Our company is fast moving, our team is highly motivated and we work very hard. The work here is incredibly challenging, and incredibly rewarding. Interested parties may expect that, by joining the team, they will work harder than they may work elsewhere. Essentium is an award-winning company, launching global products, and can only accomplish this with a highly dedicated team.