

SL Power Electronics, (SLPE), is a global leader in the design, manufacturing, and marketing of differentiated internal and external AC/DC and DC/AC power conversion solutions for highly demanding medical, test and measurement, lighting, and industrial applications.

We are looking to hire a ***Field Applications Engineer Intern*** based out of our Ventura California office.

MAJOR FUNCTION:

To research key topics on power electronics and power supply to generate a training material as part of SL Power University. To use broad SL Power product technical expertise to influence customer decision on their power solution needs.

ESSENTIAL FUNCTIONS:

- Research on power electronics and power supply topics.
- Support customer in their power needs by helping integrate power supplies in their application.
- Providing customers with proactive proposals for complete power solutions.
- Works with other members of the field application and engineering team to create training modules on Power supply.
- Collect and analyze information on competitors power supply products.
- Establish and support a regular cadence of daily, weekly, monthly, and quarterly reporting needs of the team.
- Documents and participates in the implementation of SL University initiative.

EDUCATION AND EXPERIENCE:

- Currently working towards a BS or MS in Electrical Engineering. Preferably a Junior or a Senior.

SKILLS AND ABILITIES:

- Strong analytical skills.
- Knowledge in power electronics and power supply including switching mode power supply.
- Experienced in preparing presentations with audio and visual aids.
- Professional and positive communication skills.
- Ability to develop constructive and effective working relationships within and outside the organization.
- Manages workload with a strong sense of urgency.

SL Power Electronic, Inc. is an equal opportunity employer. All aspects of employment including the decision to hire, promote, discipline, or discharge, will be based on merit, competence, performance, and business needs. We do not discriminate on the basis of race, color, religion, marital status, age, national origin, ancestry, physical or mental disability, medical condition, pregnancy, genetic information, gender, sexual orientation, gender identity or expression, veteran status, or any other status protected under federal, state, or local law.

SL Power Electronics participates in the E-Verify program managed by UCIS for I9 verifications.

