

Washington NASA Space Grant Consortium Summer 2008 Intern

Engineering Aide

Korry Electronics

Korry Electronics* is an aerospace manufacturer that was founded in 1937 and is headquartered in Seattle, WA. We occupy a modern engineering and manufacturing facility of more than 150,000 square feet in the South Lake Union area. We are an industry leader in integrated cockpit controls and human machine interface technologies, including high-performance illuminated control products, switches and indicators, optics, and LCD displays. Our products can be found on most military and commercial aircraft, in addition to many military ships and vehicles.

To learn more about **Korry Electronics** please visit <http://www.korry.com/>

***Korry Electronics** is a wholly owned subsidiary of Esterline Corporation a global engineering and manufacturing company serving aerospace and defense markets. Esterline operates as a family of companies, with wholly owned subsidiaries in the United States, Europe, and Asia. It is listed on the New York Stock Exchange under the symbol ESL.

Position

The intern will be responsible for supporting a team of engineers in developing and updating engineering documentation, and in assembling and testing prototype hardware.

Students applying for this position will have experience using Computer Aided Design (CAD) software, preferably in Pro/E, Solidworks or CADKEY. They will have a general understanding of engineering documentation and have familiarity with Microsoft Office software. Preference will be given to mechanical engineering majors.

Student may be exposed to information that is proprietary to Korry. Design details of specific products can not be described in any publication outside of Korry Electronics.

US citizenship is required.

Application Contact

Resumes should be submitted to recruiter@korry.com

Questions? Please e-mail J. Carlos Chavez, Space Grant student advisor, at jcc5@u.washington.edu or call 206-543-0213.