

FORELL | ELSESSER ENGINEERS is looking for TALENTED ENGINEERS to join our team!

Title: Structural Designer

Position Description:

The successful candidate will be responsible for design and delivery of quality structural projects from design through construction administration often working on several projects concurrently. Work includes performing calculations, modeling and analysis for structural integrity and compliance with applicable construction codes as well as site visits/observation, responding to RFI's and reviewing submittals, and preparation of reports.

Minimum Requirements:

Master's degree in civil/structural engineering
EIT license
Up to three years' experience
Familiarity with prevalent seismic design methodologies and codes
Familiarity with Revit

Applicants will be proficient in steel, concrete, and masonry construction as well as the production of contract documents, experience with construction is a plus. We are also interested in candidates with a strong understanding of various structural analysis and modeling software platforms. Software currently in use: ETABS, SAP2000, PERFORM, RISA, AutoCAD and Revit.

The ideal candidate will possess strong communication skills and the ability to work well with others. We are looking for someone with excellent technical skills and a strong desire to learn and grow in our industry and who wants to join an exciting and thoughtful team that actively encourages and supports individual professional growth through ongoing education, training, and mentoring.

Forell | Elsesser offers a competitive salary and excellent benefits package which includes medical, dental, vision, 401 (k) plan and profit sharing.

Qualified candidates should forward their resumes and cover letter to recruiting@forell.com.

The salary range for this position is \$84,000 - \$92,000 before bonuses as eligible. If you are hired at FE, your base salary is based on factors such as geographic location, skills, education, experience and/or project complexity. FE is committed to pay equity and we consider internal equity of our current team members as part of any final offer.