ENTRY LEVEL ENGINEER JOB OPPORTUNITY

COMPANY PROFILE
Seneca Structural Engineering, Inc. was established in Laguna Hills, CA in 1998 and is a leading firm in the area of post-tensioned concrete, seismic design and retrofit of existing structures. We are currently a two-person firm looking to expand and share our knowledge of seismic design and post-tensioned concrete with the next generation. In addition to their hands-on approach to every aspect of running a structural engineering firm, the two principles in the firm, Dirk Bondy and Bryan Allred, believe strongly in educating young engineers through university teaching and webinars, and are co-authors of the book Post-Tensioned Concrete Principles and Practice.

POSITION DESCRIPTION
Seneca Structural Engineering, Inc. is interested in hiring a motivated and personable graduate of the ARCE program who is willing to learn and participate in all aspects of producing a quality project. We believe in the Cal Poly hands-on approach, and the duties will include producing calculations, drafting, interacting with clients, attending meetings and site visits and performing construction administration services such as review of shop drawings. Strong preference will be given to candidates who have taken Dirk Bondy's ARCE 400 course.

ENTRY LEVEL POSITION REQUIREMENTS
- BS or MS in Architectural Engineering
- Familiarity with fundamentals of post-tensioned concrete & seismic analysis
- Personable and friendly attitude with strong communication and organizational skills
- Familiarity with AutoCAD, Revit and structural analysis software

If this position sounds appealing to you, please email resume to:
Dirk Bondy, SE - President
Dirk@SenecaStructural.com