PhD Graduate Research Assistant

Washington State University’s Composite Materials and Engineering Center (CMEC) is currently looking to fill one vacancy for a PhD graduate research assistantship. The successful candidate will be involved with both hands-on applied research, structural testing, and mechanical modeling of the CLT process. The candidate will also work closely with our industrial collaborators. The PhD candidate will have access to funding for 3+ years (stipend, tuition, benefits and insurance included), as long as a 3.0 minimum GPA is maintained throughout.

The candidate must have the following:

- Bachelor degree in wood science, materials or civil engineering; or equivalent.
- Maintained a 3.0 (out of 4.0) grade point average
- For non-native English speaking students, a minimum value for TOEFL of 550 (TOEFLI - 80, IELTS – 7, or MELAB – 77)
- Ability to communicate effectively and be a team player

Ideal candidates will also have:

- A MS degree in a similar degree program
- The energy and passion to work efficiently and independently in a lab and applied research environment
- The ability to communicate through written documents acceptable for peer-reviewed publications

Please contact Dr. Karl Englund (englund@wsu.edu) if you are interested in applying. Please attach a CV and 3 references for review.