

## 2023 1L LCLD Scholars Program



### 1L Summer Associate in Houston

Kelley Drye & Warren's Houston office is looking for one first year law student to join our 2023 Summer Program as part of the LCLD Scholars Program.

Kelley Drye's Houston office represents clients in significant environmental, energy, and commercial litigation matters in Texas and across the country. We are nationally recognized for our work on some of the largest natural resource damages, environmental remediation, and contamination cases in the country. Likewise, through sophisticated regulatory and commercial litigation practices, we are able to represent the interests of our clients in significant business and governmental issues.

As a summer associate in our Houston office, you will have the opportunity to work closely with our attorneys and contribute to their client matters, because we believe there is no better way to discover what makes our firm unique than to be a part of the action. After a summer with us, we are confident that you will appreciate the results we achieve for our clients, the depth of our professionalism and the down-to-earth atmosphere we enjoy at Kelley Drye.

What truly sets Kelley Drye apart however, are the people who work here. We strive to ensure our summer associates are able to make lasting connections over the course of the summer program, both inside and outside the office.

### To Apply:

We seek summer associates who are results-oriented and team players. Strong analytic ability, communication skills and top credentials required. To learn more about Kelley Drye and our summer associate program, please visit [www.kelleydrye.com/Summer-Associates](http://www.kelleydrye.com/Summer-Associates).

If you are interested in applying for the 1L summer associate position in Houston, please submit your cover letter, resume, transcripts (undergraduate, law and graduate, if applicable) and diversity statement [here](#). Please indicate in your application that you are applying for the Houston office.