

Entry Level Landscape Architect

The Collaborative, a highly motivated design firm, seeks to hire an entry level Landscape Architect. Although office experience is not required, preference will be given to candidates who demonstrate a history of completing a successful internship in a Landscape Architecture office setting.

As part of our Landscape Architecture and planning team, this individual will work on complex assignments requiring design, planning, critical thinking and innovative solutions. The candidate must be able to develop site plans, landscape plans and project details; develop illustrative graphics; and collect, organize, interpret and present data in creative ways.

About Us

With offices in Ann Arbor, Michigan and Toledo, Ohio; The Collaborative provides integrated services through Architecture, Landscape Architecture, Interior Design and Planning. Our 40+ design team is truly collaborative with a unified vision of – *Enriching the human experience through architecture*. Since 1973, our award winning portfolio bolsters Higher Education, Corporate, Commercial and Municipal projects from Missouri to New York, Canada to Florida.

The Collaborative is a practice of diverse talents committed to:

- excellence + innovation
- enhancing our position at the leading edge of the practice of Architecture + Design
- maintaining an unwavering focus on exemplary client service, satisfaction + relationships
- increasing diversity
- championing collaboration, teamwork + trust
- engaging in our communities and our environment
- growth + evolution
- being purposeful and disciplined in all that we do

Benefits

The Collaborative offers competitive compensation and an excellent benefit package, including 401(k), profit sharing, professional development reimbursement, and 100% paid professional exams and dues. We offer paid vacation and sick leave, as well as pay for 8 federal holidays. We also offer a flexible work schedule to help with work/life balance.

Send resumes and portfolios to careers@thecollaborativeinc.com