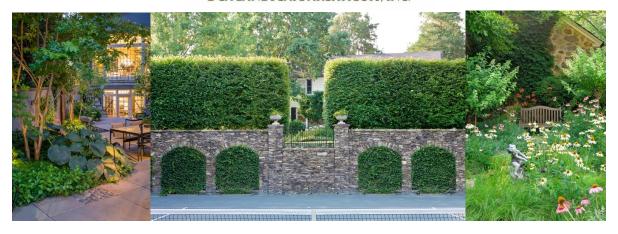


DCA LANDSCAPE ARCHITECTS, INC.



JOIN OUR TEAM – HIRING A SUMMER INTERN LANDSCAPE DESIGNER

Years of Experience: Landscape Architecture Student Compensation: Commensurate with Experience

DCA Landscape Architects, Inc. is seeking to hire a summer intern who is studying Landscape Architecture. We are looking for someone who is enthusiastic and has strong graphic and design skills. DCA is an established, award-winning design studio whose projects include site planning and detail design for high-end residential projects, embassies, schools, and apartment and condominium garden renovations, and some commercial and institutional work. Our work is primarily in the Washington DC metro area, Middleburg and the Shenandoah area of Virginia, and Maine. We are a small design studio located in Washington, DC in the heart of the vibrant neighborhood of Georgetown. The work is fast paced and detail oriented. You will learn a lot because most of our projects get built.

Responsibilities will include the following:

Key member for concept phase of project development includes: site analysis and measuring for base map preparation; assist with design and drawing of concept plans, preparing 2D and 3D renderings for study and presentation, development of presentation graphics, prepare construction budget summaries.

Qualifications:

- *Student of Landscape Architecture
- *Strong design and computer skills Computer drafting skills (we use Vectorworks willing to train you), SketchUp, Photoshop, Word-Excel-Power Point, and InDesign
- *Basic understanding for putting together a construction detail package is a plus
- *Understanding of site grading is a plus
- *Plant knowledge of mid-Atlantic plant palette is a plus
- *Responsible, self-motivated, hardworking & good organizational skills
- *Strong written and verbal communication skills

Salary & Benefits: Salary is commensurate with experience.

To Apply: Please email cover letter, resume, and portfolio in a single pdf file to Kathy.Landis@dcalandarch.com