

Matthew Lake

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EDUCATION

2020 - 2023 University of Pennsylvania - School of Design | Philadelphia, PA

Master of Landscape Architecture + Urban Resilience Certificate

2016 - 2020 Arizona State University | Tempe, AZ

Bachelor of Science in Environmental Design

Summa Cum Laude

Summer 2019 University of California, Berkeley | Berkeley, CA

College Environmental Design Summer Institute

[In]Land summer studio. Six-week, intensive, competitive, summer landscape architecture studio program.

RELEVANT EXPERIENCE

5/2022 - 8/2022 SALT Design Studio | Philadelphia, PA

Landscape Design Intern

- Collaboratively and independently engaged in many aspects of designing projects in varies stages of the design process.
- Developed conceptual and schematic design set for commercial project and aided in the presentation of the design to the client.
- Assisted firm principal in compiling competition and proposal packages.
- Participated in and assisted in the organization of community engagement events and spoke with residents in project area.
- Drafted & 3d modeled designs in varies phases of development. Composed high level plan & perspective renderings from 3d models and CAD files.
- Aided in the preparation of construction detail sheet sets and attended construction administration site visits.

8/2021 - 12/2021 University of Pennsylvania - School of Design | Philadelphia, PA

LARP 533 Media I Teaching Assistant

- Aided two faculty members in carrying out the curriculum of the first year media sequence for MLA students.
- Conducted desk critiques and support sessions to provide students with guidance direction on 2D representation and coursework.
- Performed tutorials and help sessions on fundamentals of design softwares like Rhino, Ps and Al and analog methods such as drafting
- Took direction from faculty members then worked independently to support students in achieving course objectives.

8/2021 - 11/2021 Altair Eco-village Co-housing Community | Phoenixville, PA

Land Committee Intern

- Assisted in the preliminary development of the Co-Housing Eco-village and collaboratively worked towards SITES certification.
- Build upon information gathered by land planners and documented existing conditions on site to meet SITES certification pre-reqs.
- Conducted surveying of native and invasive trees on site and tagged them appropriately.
- Translated tree survey information into geospatial data and created existing conditions maps using said data.

4/2018 - 5/2019 ASU College of Integrative Sciences & Arts | Tempe, AZ

Peer Advisor / Advising Office Assistant

- Solved general academic advising issues for students in need, supported students in securing first-year class schedule, managed academic advisors' schedules, handled confidential information in accordance to FERPA regulations. Worked in high stress and fast pace environment

7/2019 - 5/2020 ASLA Student Chapter | Tempe, AZ

Student Officer

TECHNICAL SKILLS

2D Visualization Adobe Suite (Photoshop, Illustrator, InDesign, After Effects), Vray for Rhino, Lumion.

3D Modeling Rhinoceros, Sketch-up

Geo-Spatial Data Analysis ArcGIS Pro, Grasshopper, Google Earth Pro

Drafting Rhinoceros, Auto-CAD

Other Microsoft Office Suite (Google equivalents).

AWARDS + RECOGNITION

Winter 2022 OLIN Work Fellowship nomination

Faculty nominated award and work fellowship to an outstanding MLA student entering their final year of study

2020-2023 Shedd Landscape Scholarship

Merit based scholarship received for graduate school education at the University of Pennsylvania