

Top Graduate Education in Lighting

Three degree options provide flexibility for those wishing to pursue multidisciplinary graduate level education at the top university-based research center in the field of lighting. Small class size allows for direct faculty-student interaction.

Master of Science in Architectural Sciences with Concentration in Lighting

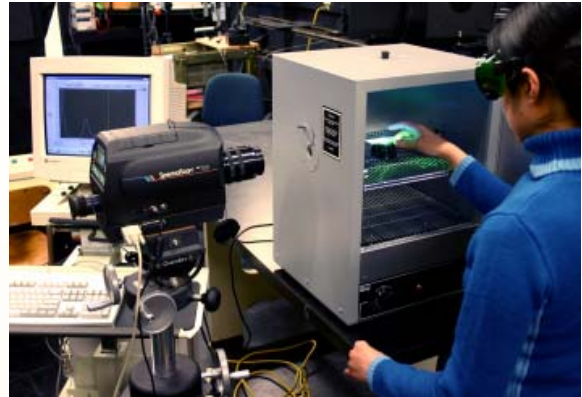
- Ideal for lighting professionals who wish to broaden their knowledge quickly and return to their careers with a graduate degree in lighting.
- Nine-month, 30-credit degree includes multi-disciplinary course work over two semesters and a master's project completed with faculty advisor guidance



Courses offered

Each graduate program offers courses in:

- The physics of light
- Lighting technology and application
- Lighting design
- Human factors in lighting
- Light and health
- Other areas of lighting study



Master of Science in Lighting

- Premier master's level degree in the field of lighting
- Two-year, 48-credit program immerses students in lighting research and design
- Geared toward students interested in hands-on research experience and further study at the Ph.D. level
- Study culminates with an original thesis project with faculty advisor guidance

Ph.D. in Architectural Sciences with Concentration in Lighting

- Highest degree available in the field of lighting
- Geared toward students with a passion for discovery who want to create new knowledge in the field of lighting
- Allows students from a wide range of backgrounds to undertake concentrated research in a select area of lighting study
- Prepares for careers in research, academia, or lighting leadership

For more information

Contact Dan Frering, LRC Manager of Education
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Lighting
Research Center