



Lighting Design Group

SELECTED PROJECT EXPERIENCE COLLEGIATE SPORTING & RECREATION

CD+M Lighting Design Group is an international lighting design consultancy comprised of designers whose work encompasses a variety of markets. Our award-winning design team has extensive experience creating innovative custom lighting plans to enhance architectural environments. Our clients include leading architects, interior designers and developers in more than 20 countries worldwide.

With staff in the US, UAE, UK and PRC, our designers are fluent in multiple languages, maintain close ties to global manufacturers and suppliers and have an excellent understanding of how to integrate lighting into both architecture and landscaping.

UGA STEGMAN COLISEUM, ATHENS, GA



UGA's landmark Stegman Coliseum received a \$12 million update as part of the ongoing modernization of the university's building stock. Enhanced public spaces, two large glazed entrance lobbies and a distinct graphics program help to revitalize the facility and with the addition of the annex facility completed in 2009, make it a renewed source of pride for UGA students, faculty and fans. The project won the Athens-Clarke Heritage Foundation Preservation Award in 2011.

ITHACA COLLEGE EVENTS CENTER, ITHACA, NY

The competition-winning plan for Ithaca College Events Center is a model of sustainable design and building practices. The LEED® Silver certified facility is composed of locally sourced building materials and many of its unique architectural features were designed to conserve energy and promote the environment. Natural ventilation and cooling systems are used through the entire architectural form and the entry tower concentrates wind flow to promote air circulation and decrease energy requirements.



PURDUE UNIVERSITY STUDENT FITNESS & WELLNESS CENTER ADDITIONS, WEST LAFAYETTE, IN



Purdue University hired Moody Nolan to help them modernize and add to their 1957 vintage student wellness center. The project includes cardio, free weight and group exercise spaces, an indoor running track, swimming pool, a 40 F tall climbing wall and conference spaces. The design resulted in a glazed envelope that wraps around the segregated existing buildings and provides a series of open, daylit and conditioned spaces the overlook each other. The lighting system is designed to mesh with the architectural fabric and highlight the opaque volumes within the glass box, while consuming 20% less energy than allowed by code.

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