

BOS

SHOWCASE

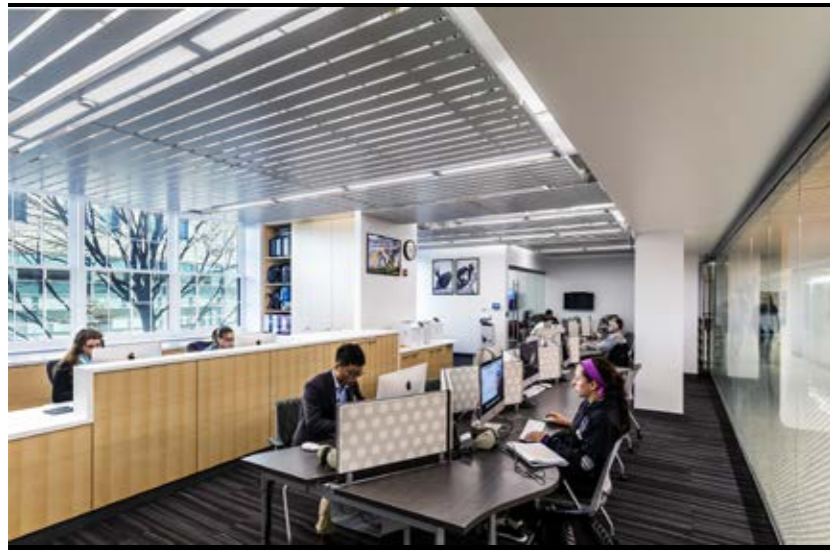
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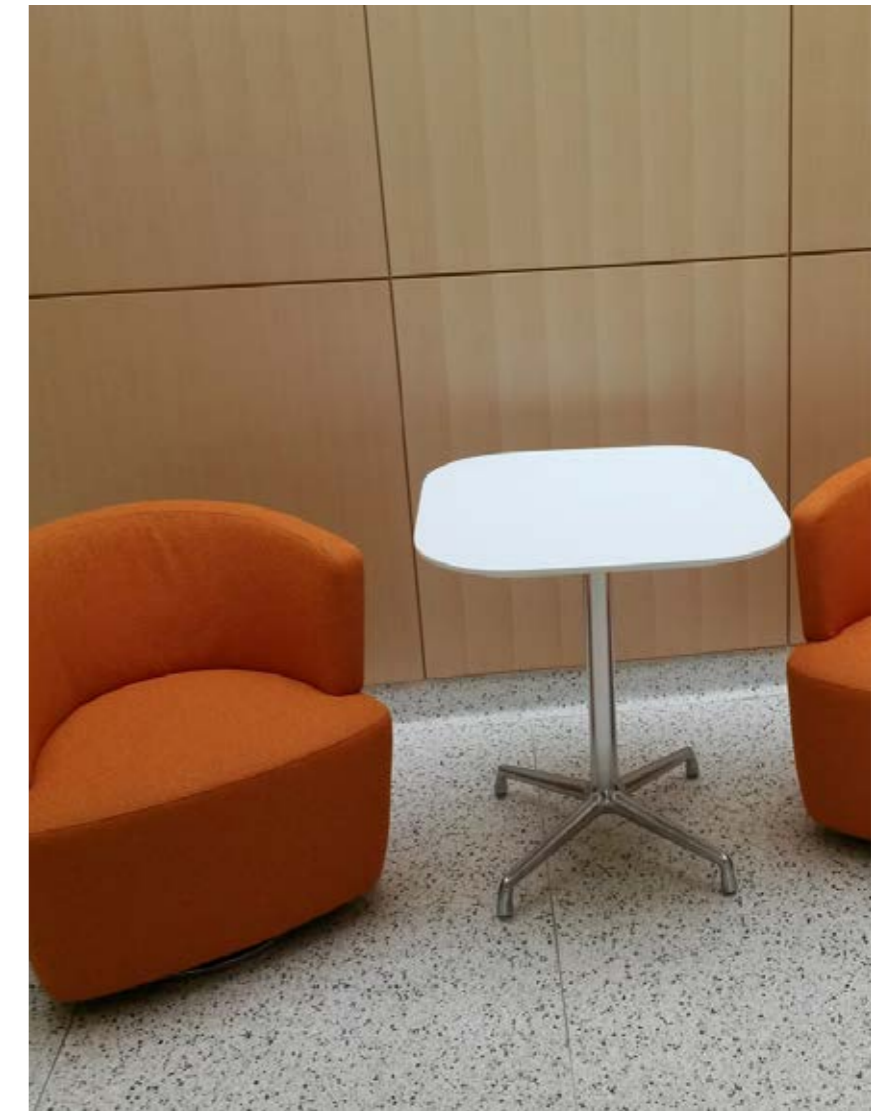
Northwestern

FEATURED WORKSPACE

PROJECT OVERVIEW

Furniture and finish selections were made to reduce the amounts of volatile chemicals introduced into the building. Furniture complies with WELL Building Furniture Sustainability Standards, meeting ANSI/BIFMA e3-2011. VOC's, PFC's, formaldehyde, phthalates, and flame retardants were all limited to 100ppm to minimize impacts to human health and the environment. Desks and workstations accommodate computer screens at a 20° angle perpendicular to the window plane, minimizing glare and eye strain. A low-glare workstation design was implemented, offering intentional brightness contrast between task surfaces and immediately adjacent surfaces. Overhead luminaires are not aimed directly at computer screens to reduce eye strain and glare. Furniture systems have an average LRV of .5% or more for 50% of the surface area.





PROJECT DETAILS

KEY PARTNERS
FGM Architects

PRIMARY MANUFACTURER
Haworth

PROJECT DATE
2017

SEE FOR YOURSELF

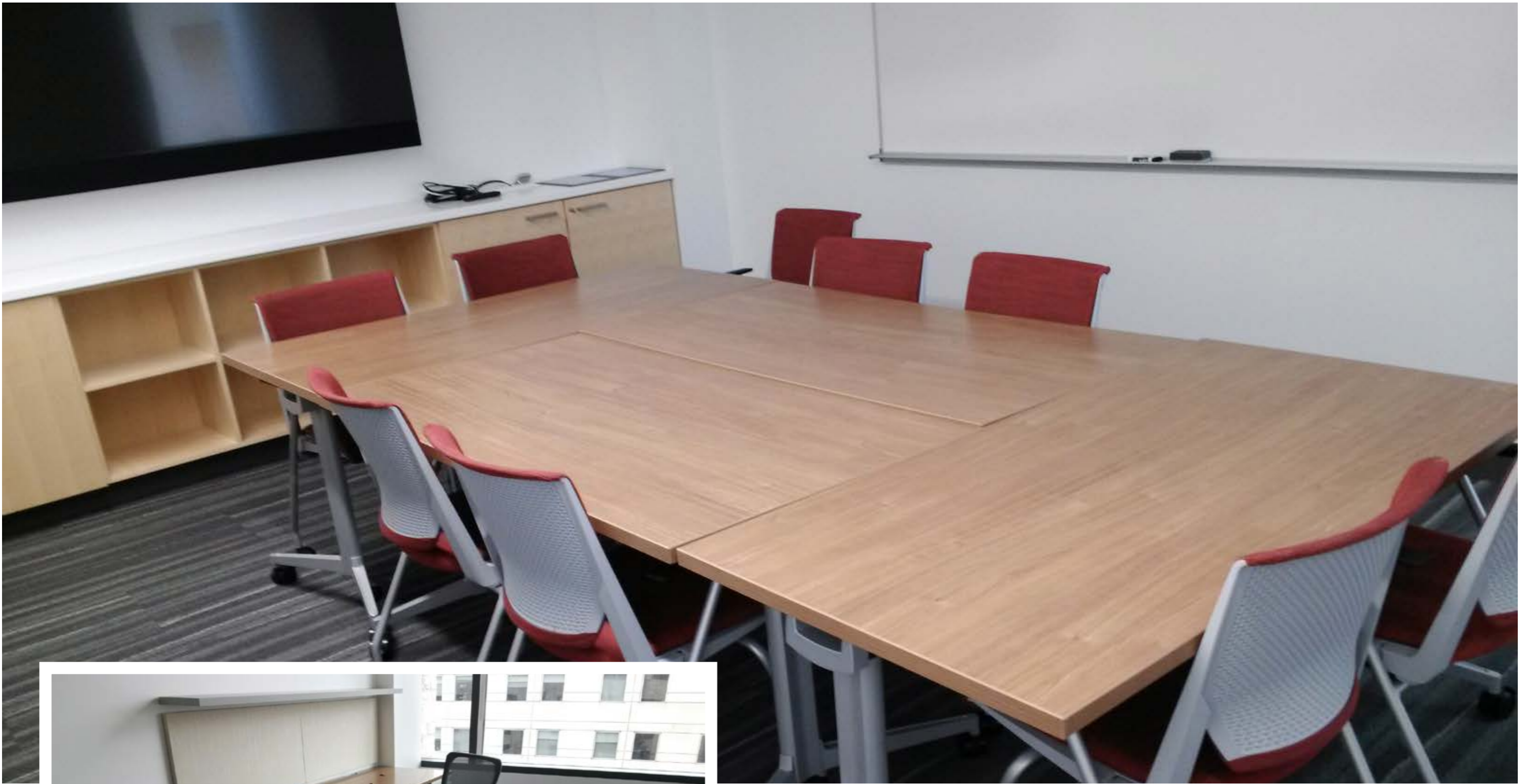
Take a visual tour of the Biotechnology Company by visiting
www.bos.com/showcase/northwestern-kresge



CLIENT PROFILE:

Kresge Centennial Hall, built in 1955, houses a significant portion of Northwestern University's Arts and Humanities courses, programs and departments within the Judd A. and Marjorie Weinberg College of Arts & Sciences. Almost every undergraduate student at the University will enroll in at least one class in this building throughout their academic career.







Integrity.
Inspiration.
Commitment.

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