

UNIVERSITY OF WASHINGTON ARCHITECTURAL COMMISSION
8/13/2021

Project Title	Interdisciplinary Engineering Building	PDG Project # 205852
Project Manager	Jennifer Reynolds – Project Delivery Group, UW Facilities	
Project Integrator	Yura Kit – Project Delivery Group, UW Facilities	
Account Manager	Karla Kross, Campus Architecture and Planning, UW Facilities	
Portfolio Manager	John Wetzel– Capital Planning & Portfolio Management, UW Facilities	
College of Engineering	Nancy Allbritton – Frank & Julie Jungers Dean College of Engineering, Professor of Bioengineering	
Design Team	Design-Builder – Hensel Phelps Architect – KieranTimberlake	
Project Phase	Project Definition	
Goals & Objectives	<ul style="list-style-type: none">• Provide an educational experience that prepares undergraduate students to be leaders.• Increase diversity and access to foster excellence.• Accommodate the nearly doubling in the number of undergraduate students over the last 12 years.• Build interdisciplinary collaborations that inspire innovation.• Create industry partnerships to increase impact.• Focus on key global challenges where they achieve greatest impact and excellence.	
Project Scope	<p>The new Interdisciplinary Engineering Building (IEB) facility will provide much needed capacity to alleviate existing space deficits within the College of Engineering and provide student services as well as a “home base” for the freshmen and sophomore classes. The IEB will provide substantial project and curricular space to support the growth in student enrollment. Engineering education requires space for collaborative, project-based learning; space for this kind of instruction is lacking at the UW. One example is for students’ senior capstone projects, which are designed to holistically combine theory, practice, and design while pairing students with local companies. The program opens doors for employment for graduates and strengthens connections between the University and industry.</p>	
Target Budget	\$75,070,000 pending State Capital Budget approval	
Schedule	Project Definition	December 2020 – August 2021
	Design & Preconstruction	September 2021 – August 2022
	Construction	April 2022 – May 2024
	Occupancy	June 2024
Delivery Method	Integrated Design-Build	

Attachment:

Interdisciplinary Engineering Building Site Location Plan

