ACE MENTOR PROGRAM OF WASHINGTON INDUSTRY LEADERS RECEPTION

Career Directions for High School Students in Architecture, Construction and Engineering

TUESDAY, JUNE 13, 2023

Amazon Oscar Building SkyCafé 1007 Stewart Street Seattle, WA





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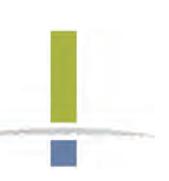
SUSTAINING FIRMS*

Platinum (\$10,000)

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Partnering Organizations

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Seneca Group is proud to support the ACE Mentor Program's celebration and scholarship recipients.

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THANK YOU

Thank you to Amazon and JLL for facilitating our use of the SkyCafé.
Thank you to Navix Engineering for printing the programs.
Catering was provided by Green Apple Events and Catering.

PROGRAM

Welcome & Sponsor Recognition

Pete Maslenikov, Skanska | ACE President

Platinum Sponsor Remarks

Michael Chen, Mackenzie David Fields, Magnusson Klemencic Associates Brendon Inman, Hargis

Ontstanding Mentor & Mentor Recognition

Brad Strandquist, Magnusson Klemencic Associates | ACE Vice President

Scholarship Recipients

Sara Roberts, KPFF Consulting Engineers | ACE Scholarship Committee



Skanska salutes ACE students and the partners that support the next generation of industry professionals.

SKANSKA

ABOUT ACE

ACE is a 501(c)3 not-for-profit with a mission to engage, excite, and enlighten high school students to pursue careers in the integrated construction industry through mentoring. Originating in New York in 1994, ACE is a national program with 77 affiliates in the US & Canada.

ACE is the only program that introduces high school students to the full process of designing and building a project, as well as all facets of the design and construction industry. Since 2001, an estimated 3,800 Puget Sound students have participated in ACE, with graduates receiving just shy of \$1,250,000 in scholarships.

This year 246 students from 56 high schools participated in ACE, joining 226 professional mentors from a record 85 local A/E/C firms and forming 12 mentoring teams in Seattle, Bellevue, and Tacoma.

ACE works! About 75% of seniors who complete ACE study an A/E/C field at a university or trades program. More than 80% of ACE students surveyed agree ACE taught them skills and knowledge of the building industry. Plus, countless ACE alumni are back in Seattle, working for firms that mentored them and even mentoring themselves with ACE!

Proud Supporter of the ACE MENTOR PROGRAM



ACE SUPPORTS STUDENTS

It is estimated this ACE program runs on a \$1.5-million budget, with much of that provided as in-kind donations of volunteer time (and pizza!). Funds from corporate partners, professional organizations, and individuals (like mentors, parents, and other supporters), go toward administrative costs, insurance, events, and more. It costs about \$295 per student to run ACE, but these donations allow ACE to be offered free of charge for students!

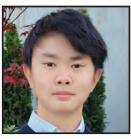
The majority of donated funds are given as scholarships to students pursuing A/E/C majors in college, but funds also go toward programs like the ACE SUMMER CAMP at University of Colorado, Boulder. This year four ACE students will attend Summer Camp, thanks to your donations!



Brianna Ong Redmond



Isis Salvador Mount Rainier



Preston So Bellevue Big Picture



Vi Wood Mountlake Terrace

Sellen and the Sellen Community Foundation are proud supporters of the ACE Mentor Program.





LEARN MORE

www.sellen.com/scf

Boden Kaminski-Willard



High School: Roosevelt High School

Years in ACE: 2

College: University of Colorado, Boulder Intended Major: Architectural Engineering Fun Fact: Boden has been a community activist for years, participating in activities such as campaigning for a 46th District state representative, founding a climate

action group, and volunteering as a Boy Scout.

Boden says: "Participating in ACE has been one of the best opportunities for me to practice and fine tune my university and career goals. I was able to validate through hands-on practice and cross-team collaboration that a career in construction would meet my career objectives. Moreover, I could picture my adult self enjoying this role."

Emily Van



High School: TAF@Saghalie

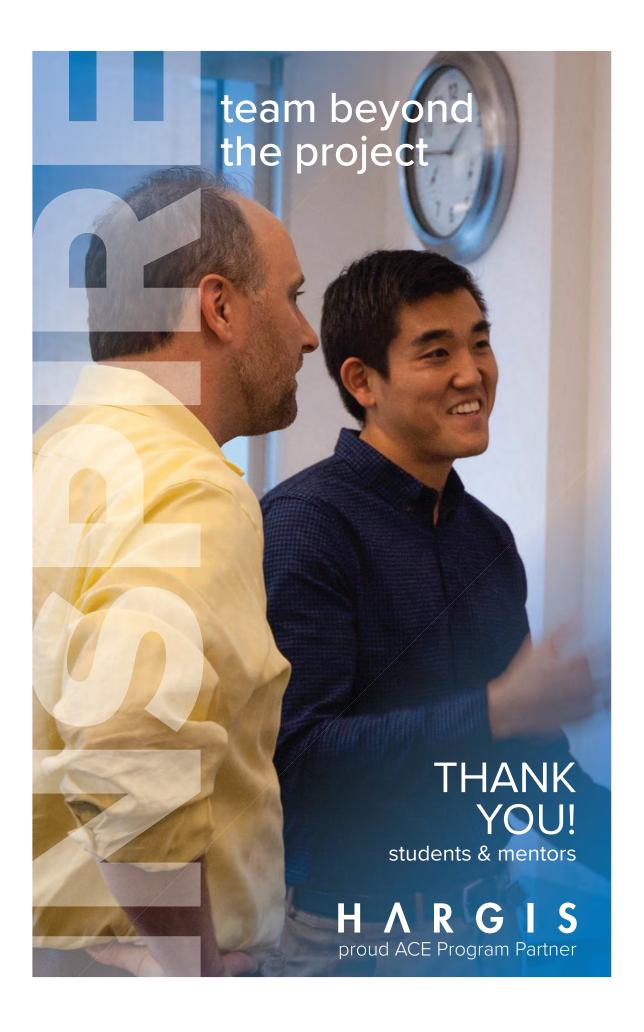
Years in ACE: 1

College: University of Washington

Intended Major: Construction Management

& Architecture (dual degree program) **Fun Fact:** Emily recalls first taking an interest in architecture when visiting the impressive Hanoi Opera House in Vietnam

as a child; her family moved to the United States when she was only six. **Emily says**: "I've realized that architecture has always been the field that's meant for me. Thinking about becoming an architect excites me in many ways, as I can utilize my artistic and mathematical skills to succeed in the field. It's a perfect combination and balance of both that allows me to express myself creatively. The vision I have for myself is to become an architect who can impact the world, similar to how many have affected me."



Emma McCook



High School: Roosevelt High School

Years in ACE: 3

College: University of Bath (U.K.) **Intended Major:** Architecture

Fun Fact: Emma's volunteer efforts often include working with young children, including leading kids on mountain climbing expeditions, doing science experiments at

birthday parties and summer camps, and teaching piano lessons. **Emma says**: "In my time at ACE, I have learned to give the most attention to my wildest ideas. I've learned that there's always a way to problem-solve and mold a suggestion into something possible, but the only way to create a showstopping structure is to start with the biggest, most impossible ideas."

Sabriella Korb-Nice



High School: Lincoln High School (Seattle)

Years in ACE: 1

College: United States Naval Academy

Intended Major: Engineering

Fun Fact: Ella was a ski instructor this past winter at the Summit at Snoqualmie and has participated in ski racing with the Summit

Performance Alpine Race Club.

Ella says: "My interest in engineering developed because I love the intersection of math, science, and problem-solving; my mentors allowed me to see the ways that additional skills are just as critical to designing and completing a project. Overall, ACE has solidified my plan to study engineering in college because I can see the many ways that engineers work together to positively impact society in a tangible, meaningful way."

Hailey Pittiglio



High School: Holy Names Academy

Years in ACE: 4

College: Tulane University **Intended Major:** Architecture

Fun Fact: Hailey is a four-year Varsity gymnast at Holy Names, serving as team captain and qualifying for the state competition in most of her events, two years in a row.

Hailey says: "For the past four years [in the ACE program], I have made connections with amazing mentors who are incredibly passionate and influential in their fields. My mentors have opened my eyes to all the different aspects of creating a structure and how buildings are so much more than the materials they are made from."



Kelsey Mackenzie



High School: Inglemoor High School

Years in ACE: 3

College: California Polytechnic State

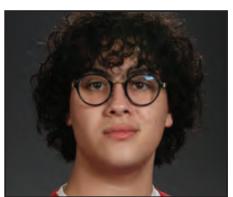
University

Intended Major: Architecture

Fun Fact: While Kelsey participated in badminton, crew, and equestrian sports, she says crew, where she is the coxswain, has

been the most impactful on her confidence and decision-making skills. **Kelsey says**: "[My] mentors have encouraged wild ideas, and I have come to the understanding that without pushing the boundaries, I'll never do anything new. That's the most important lesson from ACE, the one that I'll take into college, because in the dreary face of repetitive glass towers, I can and should continue to find ways to do more, create original designs, and keep elements that excite me."

Lucca Castillo



High School: Cleveland STEM High School

Years in ACE: 2

College: University of Washington

Intended Major: Architecture

Fun Fact: At Cleveland, Lucca served as secretary of the Art Club, founded the Chess Club, and recently joined the Racial Equity Team dedicated to advocacy.

Lucca says: "I developed a great relationship with my mentors for both years I participated in ACE. They taught me a lot of valuable lessons and taught me how to communicate my ideas effectively. They inspired me to keep pursuing my path as I could see the genuine passion that they all held for their work. ACE has been an invaluable resource for the betterment of my future. I hope to keep the same sense of community I felt at ACE with me throughout my entire professional career."

For over two decades, Magnusson Klemencic Associates has been a proud sponsor of the ACE Mentor Program of Washington.





CONGRATULATIONS TO ALL THE 2022-2023 TEAMS!

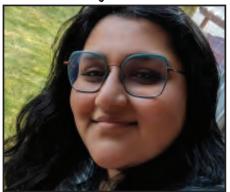


Together!



Structural + Civil Engineers

Mathangi Sriram



High School: North Creek High School

Years in ACE: 4

College: Cornell University **Intended Major:** Architecture

Fun Fact: Matu has been performing Indian classical music (Carnatic music) since third grade; she is credited with knowing more

than 300 pieces of music!

Matu says: "ACE truly gave me the push to widen my horizons and look at the whole picture. As the years went on, I paid more attention to the details that built into the final product from across disciplines to understand bits of how everything worked. I wanted to learn about what a true career in architecture entails beyond drawing up floor plans and proposing designs."

Nicole Chambliss



High School: Inglemoor High School

Years in ACE: 2

College: California Polytechnic State

University

Intended Major: Civil/Structural

Engineering

Fun Fact: As President of the IHS National Honor Society, Nicole coordinated volun-

teer events like environmental cleanups and food/clothing drives, ultimately logging 200+ hours of community service.

Nicole says: "My ACE mentors helped show me that engineering can be incredibly fun and rewarding. From cracking jokes about the other disciplines to coming up with silly ways to convey our structural plans on the slides, my mentors showed that engineering can be accessible and entertaining.... I will always remember that engineering is fun, no matter how difficult the math and physics courses can be along the way."

Nonh Beckford



High School: Henry M. Jackson High

School

Years in ACE: 3

College: University of Washington **Intended Major:** Civil Engineering

Fun Fact: Noah got his start learning about structural engineering from YouTube, but he more recently expanded that knowledge

base with a summer internship experience at DCI Engineers.

Noah says: "The most valuable lesson I learned [in ACE] is humility; I realize that even my mentors don't know everything, that's the beauty of the industry, how you can rely on other experts to create a great product. I am not afraid of being too stupid for a job, I can ask questions and put in the effort to understand how things work, all I have to do is continue to grow."



LMN has been a proud sponsor of the ACE Mentoring Scholarship Program since 2001!

Congratulations to all of this year's scholarship recipients!





Piper Newman



High School: Holy Names Academy

Years in ACE: 3

College: University of Colorado, Boulder **Intended Major:** Civil/Environmental

Engineering

Fun Fact: Piper spent three weeks last summer backpacking with a student group through Yellowstone and the Grand Tetons;

she gained mountaineering skills, experience with navigation technology, and courage and confidence.

Piper says: "I will always be grateful for the time and energy the mentors provided me during my years at ACE. I value helping others in my community, and ACE inspired me to continue to do this in my career through mentorship. ACE mentors showed me, through a variety of roles, how engineering can have a significant impact on our cities and citizens. ACE [has helped] me think through my career and how to make other people's lives better."

Onincy Purcell



High School: Roosevelt High School

Years in ACE: 1

College: Case-Western Reserve University **Intended Major:** Mechanical Engineering **Fun Fact:** Quincy enjoys photography and cinematography, participating in the RHS photography club but also flying drones and recording and editing aerial footage.

Quincy says: "ACE has been an extremely valuable resource for me to learn about construction and the many different jobs and perspectives needed to build a structure. The mentors have all done a great job of illustrating the responsibilities and focuses of each discipline involved in construction."

Sabrina Li



High School: Roosevelt High School

Years in ACE: 2

College: University of Washington **Intended Major:** Architecture

Fun Fact: Sabrina has always been interested in creative writing and visual arts, and was able to complete an Art Corps internship where she designed and painted

a public mural on an urban farm.

Sabrina says: "Getting the chance to learn from the mentors' expertise helped give me a feel for what the professional environment feels like and exposed me to several options for career choices. After two years of witnessing the workspace energy and camaraderie between the mentors, I could really picture myself following their path and growing into the same role."

Yoshi Takeno



High School: Roosevelt High School

Years in ACE: 3

College: University of Washington

Intended Major: Civil Engineering (urban

and transportation planning)

Fun Fact: Yoshi has been a tenor saxophonist in the RHS Jazz Band for all four years of high school, and earlier this year performed

at the Essentially Ellington Jazz Festival in New York City.

Yoshi says: "Participating in ACE exposed me to different employment pathways within the construction industry. ACE also helped me learn how to work with people in teams and on projects. I feel better prepared for entry into an engineering program due to my experience in ACE."

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TUESDAY BELLEVUE TEAM 1

Brandon Gormley, Cornerstone
Dan Lampert, Cornerstone
Brent Robinson, DCI Engineers
Lisa Auth, DCI Engineers
David Connell, DLR Group
Miranda Otto, Dykeman
Dana Johnson, GLY Construction
Stephen Murakami, Hutteball + Oremus
Jerald Jacobson, Jacobson Consulting
Engineers
Mia Marshall, Marshall Design +
Management

Chloe Dumas, NuScale Power
Solaiman Salahi, OAC Services
Amanda Lauck, Otak
Daniel Carmody, Otak
Lindsay Martin, Otak
Lori McFarland, Otak
Shelley Santo, PCL Construction
Ethel Vural, OAC / SeaGen
Alon Abiador, Wood Harbinger
Matthew Woo, Wood Harbinger

TUESDAY BELLEVUE TEAM 2

Samuel Gebremeskel, Affiliated
Engineers
Stephen Phillips, Affiliated Engineers,
Vinay Shekar, Affiliated Engineers
Jenelle Ho, Blueline Group
Austin Edge, Design West
Kayvan Nehchiri, Design West
Daniel Polgreen, Freiheit Architecture
Josiah Cline, Freiheit Architecture
Braedon Knudtson, GLY Construction
Gavin Leaverton, GLY Construction

Jackson Whiting, GLY Construction
Kelly Carroll, GLY Construction
Lauren Gallagher, GLY Construction
Tess Wakasugi-Don, GLY Construction
Brett Conway, Mackenzie
Douglas McArthur, Mackenzie
Hannah Knoot, Mackenzie
Michael Chen, Mackenzie
Chad Simms, Magnusson Klemencic
Associates
Garrett Goudy, Navix Engineering

WEDNESDAY BELLEVUE TEAM

Jerry Lee, CKC Structural Engineers
Joel Policarpio, CKC Structural
Engineers
Caroline Do, CollinsWoerman
David Do, DLR Group
Alexander Lange, DOWL
Jacilyn Hayden, DOWL
Christian Waldo, Lydig Construction
Faith Willis, Mortenson
Garret Parsons, Mortenson
Maddy Haut, Mortenson

Nicole Duesterhaus, Mortenson
Paige Adkinson, Mortenson
Shirish Kavitake, Mortenson
Steven Larson, Mortenson
Taylor Sutton, Mortenson
Craig Welton, Ross & Baruzzini
Stephen Forner, Trane
Brice Cobean, Valley Electric
Joseph Tremblay, Valley Electric
Hector Miranda, Valley Electric



TUESDAY TACOMA TEAM

Todd Throop, Abbott Construction Scott Kubiszewski, DPR Construction Theo Boyles, Howard S. Wright a Balfour Beatty Company Leah Engelhardt, McGranahan Trinh Ha, Stantec Bethany Morales, Swenson Say Faget
Karina Bovee, Swenson Say Faget
Gregory Horodyski, Tacoma Power
Justin Vena, Tunista Construction
Sarah Commet, Weddermann
Architecture

WEDNESDAY TACOMA TEAM

Caroline Burkhardt, AHBL
Michael Hager, AHBL
Tyler Martin, Auburn Mechanical
Anahita Modrek, Ferguson Architecture
Noah Cochran, GLY Construction

Jaycob Greissl, PCS Structural Solutions
Tom Motland, Retired

Jessica Archer-Rucshner, Rice Fergus
Miller





REQUEST FOR PROPOSAL TEAM

These mentors worked with ACE leadership to create the RFP for the 2022-2023 student project, and served as "Owner's Representatives" all year.

Conner Hayes, Freestone Capital Luis Martinez, Gemdale Avra Platis, Seneca Group Matthew White, Seneca Group Mike Moriarty, Seneca Group Nickolas Diede, Seneca Group Robyn Gordon, Seneca Group

TUESDAY SEATTLE TEAM 1

Maria Adson, Abbott
Matthew Horsley, Abbott
Jacky Chan, HDR
Carolyn McCann, KPFF
Charlie Park, KPFF
Darien Schneider, KPFF
Ella Yazbeck, KPFF
Erik Lofthus, KPFF
Patrick Young, KPFF
Kaitlen Tanaka, P2S

Spenser Petherick, P2S

Catherine Bausinger, ZGF

Emily Skalka, ZGF

Emma Cantor, ZGF

Gabriel Dwisatria, ZGF

Gabrielle Kalouche, ZGF

Joel Sterling, ZGF

Julie Ramsey, ZGF

Tucker Roberts, ZGF

TUESDAY SEATTLE TEAM 2

Bryan Granados, Coffman
Joseph Albizures, Coffman
Laura Chopp, Coffman
Steven Cirone, Coffman
Amber Salahdin, CPL
Ana Perarnau, CPL
Bridget McFaul, CPL
Katherine Rand, CPL
Kelly Weiler, CPL
Kelly Lowe, CPL
Laura Lindeman, CPL
Samantha Bucich, CPL
Sean Umeda, CPL
Heather Brownlow, Harborview

Alyssa Parsons, LMN
Christopher Martin, LMN
Jennifer Sasahara, LMN
Magdiel Dahilig, LMN
Paige Xiomara Alvarez, LMN
Rachel Dinkel, LMN
Yeong II Jo, LMN
Abdirizak Abdi, Skanska
Alexandra Vresilovic, Skanska
Amira Sherbiny, Skanska
Daniel Lee, Skanska
Dylan Prouse, Skanska
Paul Tosello, Skanska



TUESDAY SEATTLE TEAM 3

Culin Thompson, BRR
Jasmine Martinez, BRR
Steven Yang, BRR
Britton Jones, Hargis **David Roper, Hargis**Kedrick Sparks, Hargis

David Roper, Hargis
Kedrick Sparks, Hargis
Andrew Klippert, Howard S. Wright |
Balfour Beatty
Bryce Whitehurst, Howard S. Wright |
Balfour Beatty

Gordon Krippaehne, Howard S. Wright |
Balfour Beatty
Casey Moore, Lund Opsahl
Christopher Cattron, Lund Opsahl
Nate Moore, Malsam Tsang
Quinn Mackenzie, Malsam Tsang
Joshua Shin, Quantum
Christine Vu, Weinstein A+U
Kelsey Pierson, Weinstein A+U

TUESDAY SEATTLE TEAM 4

Austin Gehman, HEWITT Jasmine McNeil, HEWITT Megan Burns, HOK Michael Murphy, MKA Nanaissa Maiga, MKA Ray Yu, MKA Ryan Thornton, MKA

Saya Kajiwara, MKA
Brian Hoang, Stantec
Miguel Maldonado, Stantec
Taylor Rhoads, Stantec
Allison Myar, Gary Merlino Construction
Thomas Ly, Venture
Chris Chorvat, WG Clark

WEDNESDAY SEATTLE TEAM 1

Alex Young-Desmarattes, KPFF
Justin Schmit, KPFF
Mya Gibbs, KPFF
Turner Solterman, KPFF
Zachary Mused, KPFF
Eleanor Wakou, Mahlum
Thomas Ferree-Gooding, Schultz Miller

Andrew Techico, Sellen Connor Anderson, Sellen Molly Elrick, Sellen Anisha Chutani, Stantec Daviel Salgado, Stantec Nicole Olaes, Stantec Erik Schultz, Weber Thompson

WEDNESDAY SEATTLE TEAM 2

Chris Kelley, GLY

Jane Kim, GLY
Nicklas Cowan, GLY
Christopher Hasenheyer, Hensel Phelps
Nikitha Mallela, KPFF
Akshay Srinivas, Miller Hull
Anguel Atanassov, Miller Hull
Casey Riske, Miller Hull
Duy Dang, Miller Hull
Jonathan Nelson, Miller Hull
Julia May, Miller Hull

Katherine Martin, Miller Hull
Alexander Muirhead, P2S
John Feiler, P2S
Michael Thomson, P2S
Ravikiran Kaur, P2S
Rebecca Wall, Rice Fergus Miller
Amy Broska, SMR
Lan Nguyen, Swenson Say Faget
Matthew Johnson, Swenson Say Faget
Jeffrey Liu, Thornton Tomasetti
Becky Skondre, Wiss Janney Elstner



THURSDAY SEATTLE TEAM

Gina Yama, AEI
Michelle Fouard, AEI
Nicholas Paulay, AEI
Johnson Jones, Coffman
Kyle Johnson, Coffman
Lawrence Takemoto, Coffman
Mia Pizzuto, Coffman
Michael Blanchard, Coffman
Chris Clayton, DPR
Viktoria Huber, DPR
Kellen Davis, EBD
Rashpal Bassi, EBD
Semir Halilovic, EBD

Geoffrey Gabala, HITT
Emmanuel Soria, McKinstry
Carl Dominguez, Mithun
Daniel Swaab, Mithun
Joseph Pavilonis, Mithun
K Kaczmarek, Mithun
Kerry Garikes, Mithun
Lani Lee, Mithun
Lori Manderson, Mithun
Maria Garcia Llop, Mithun
Sterling Bradby, Mithun
Tolulope Dayo, Turner

STUDENT ADVOCATES TEAM

These mentors worked one-on-one with students to improve program retention, as part of ACE's Diversity Inclusion Initiative.

Amira Sherbiny, Skanska
Andrew Techico, Sellen
Beja Ferrieri, AEI
Cheryl Jacobs, NAC Architecture
Christopher Martin, LMN
Deb Hudacek, Seneca Group
Ethel Vural, OAC/SeaGen
Jenni Denison, BCRA

Joshua Shin, Quantum Marco Delgadillo, BCRA Nanaissa Maiga, MKA Shabazz Abdulkadir, Jeylani Urban Solutions Tess Wakasugi-Don, GLY Construction Victor Tapia, Macdonald-Miller

SUMMER HOSTS

ACE would like to thank several Puget Sound-area firms for participating in the ACE "Summer Experience" program, so students can receive a paid, in-office "internship" during high school. Thank you to these firms:

Freiheit Architecture
DPR Construction
Hargis
Hensel Phelps
Magnusson Klemencic Associates

Miller Hull Partnership
Mortenson
Ryan Companies
Skanska
Turner Construction

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The ACE Mentor Program plays a pivotal role in introducing young people to the world of architecture, engineering, and construction. We celebrate with you 22 years of service in the Puget Sound area.

M.

