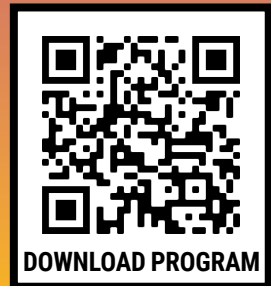


# ACE MENTOR PROGRAM OF WASHINGTON PRESENTATION NIGHT

*Career Directions of High School Students in  
Architecture, Construction and Engineering*

**TUESDAY, MAY 23, 2023**  
6 PM-8:30 PM

**Microsoft Studio B Mixer Building  
2nd Floor**  
15255 NE 40th St.  
Redmond



**ACE MENTOR PROGRAM**  
ARCHITECTURE • CONSTRUCTION • ENGINEERING

**20 YEARS**  
SEATTLE • BELLEVUE • TACOMA



# ABOUT ACE

The ACE Mentor Program of Washington is just one affiliate of the ACE Mentor Program of America. There are 77 affiliates all over the country.

ACE in Washington started in 2001, with just one team with 11 students.

For the last 21 years, thousands of students have met with hundreds of mentors to learn about architecture, engineering, and construction careers. To date, \$1,121,000 in scholarships have been awarded to seniors studying these fields in college. We anticipate awarding another \$100,000+ to this year's seniors in June.

The best part? Several ACE alumni are back in Puget Sound working for the firms that mentored them, and even now mentoring for ACE! **ACE works!**

# STUDENT PROJECT

For the 2022-2023 school year, 255 students from 60 area high schools completed ACE. They were mentored by 220 professionals representing a *record* 80 local firms. Twelve groups (seven in Seattle, three in Bellevue, and two in Tacoma) met every other week to study every step of the building process, from the initial architectural designs to the final construction components.

This year, the ACE student design challenge was for an educational aquatic center on either a site in Seattle, Kirkland, or Tacoma. The "RFP" (Request for Proposal) outlined several aspects of the design:

- 15,000 square feet
- Visitors' center with interactive aquatic tanks, classrooms, offices, community room/auditorium & outdoor point-of-interest spaces
- Sustainable design features & potential certifications (LEED, ILFI, etc.)
  - \$25 million budget

Special thank you to **Seneca Group (plus assistance from Gemdale and Freestone Capital)** for providing the 2022-203 RFP and serving as an "Owner" mentor during sessions this year.



## ***Welcome to Student Presentation Night!***

Three ACE teams will present their design projects. Audience members are encouraged to participate in Q&A after the presentations.

## **INTRO**

Emcee Brad Strandquist | ACE VICE PRESIDENT

### **TUESDAY BELLEVUE TEAM 1**

“Unity Through Immersion: The FRANCK”  
Ethel Vural | OAC SERVICES / SEAGEN

### **TUESDAY BELLEVUE TEAM 2**

“Hemlock & Juniper”  
Tess Wakasugi-Don | GLY CONSTRUCTION

### **WEDNESDAY BELLEVUE TEAM**

“The Hybrid”  
Paige Adkinson | MORTENSON  
Joseph Tremblay | VALLEY ELECTRIC

## **THANK YOU TO OUR OWNER REPRESENTATIVE**

Conner Hayes | FREESTONE CAPITAL

Refreshments served after the presentations.

Thank you to **MICROSOFT** for hosting the event tonight.

Thank you to **MAGNUSSON KLEMENCIC** for printing the program.

Thank you to **FREIHEIT ARCHITECTURE** for providing the refreshments.

# STUDENTS

SENIORS IN BOLD; FOUR-YEAR AGE STUDENTS\*

## TUESDAY BELLEVUE TEAM 1

Abhinav Dandu, Tesla STEM  
Ahana Roy Chaudhury, Tesla STEM

**Andrew Kim, Interlake**

Andrew Jiang, Interlake  
Baraa Mohaisen, Tesla STEM  
Dhruv Naik, Tesla STEM  
Elaine Hudacsko, Interlake  
Eric Lee, Interlake

**Harrison Winkler, Juanita**  
Julieta Espinosa, Interlake

Kieran Bastien, Sammamish  
Leonardo Louie, Interlake  
Nina Yan, Interlake  
Noah Kim, Interlake  
Roby Matta, Tesla STEM  
Rylee Johnson, Interlake

**Sadhana Ramesh Babu, Interlake**  
Shrey Goel, Tesla STEM

Shruthika Saravanakumar, Tesla STEM

## TUESDAY BELLEVUE TEAM 2

**Abbigail Boyce, Kamiak**

Aeden Henry, Tahoma  
Andreas Gardner, Bothell  
Bethany Hu, Juanita  
Camilla Mejia, Inglemoor  
Christoph Gardner, Bothell

**Eagan Craigie, Inglemoor**  
Eric Marcu, Lake Washington

**Gunnar Oye, Kamiak**

Harrison Lee, Kamiak

**Henri Devouton, Newport**  
Henry Mason, Juanita

**Ian Davidson, Newport**

Isaac Chen, Newport  
Isabella Mejia, Inglemoor

**Kelsey MacKenzie, Inglemoor**

**Lena Bach, Newport**

Naiyah Burns, Inglemoor  
Nathan Brodzinski, Eastlake  
Preston So, Bellevue Big Picture  
Sumedh Kukunooru, Skyline  
Thomas Butterworth, Redmond  
Vicente Lopez-Jacobs, Hazen  
Vincent Lee, Kamiak

## WEDNESDAY BELLEVUE TEAM

Aahil Irfan, Tesla STEM

Abby Yeh, Inglemoor  
Asher Stuart, Redmond

**Audrey Sekora, Inglemoor**

Avani Akerkar, Interlake  
Azhan Mohammed, Tesla STEM

**Azrah Dhanani, Redmond**

Brianna Ong, Redmond  
Charles Liu, Newport

David Benschachar, Bellevue Big Picture

Ethan Stokan, Interlake

**Jacob Baradi, Liberty\*\***

James Kim, Inglemoor  
Jasper Brookes, Tesla STEM  
Kaan Bakkal, Bellevue

Kelly Leong, Inglemoor

London Siever, Tesla STEM  
Madison Kulinski, Interlake

**Matu Sriram, North Creek\*\***

Nicolas Drean, Interlake

**Nicole Chambliss, Inglemoor**

Nimai Belur, Tesla STEM  
Rishika Gautam, Tesla STEM

**Russell Bennett, Eastlake\*\***

**Ryland Clariza, Inglemoor**

Sam Guyumdzhyan, Bellevue  
Timason Wan, Tesla STEM  
TJ Joshi, Redmond  
William Liu, Newport

# MENTORS

## INDIVIDUAL TEAM LEADERS IN BOLD

### TUESDAY BELLEVUE TEAM 1

Brandon Gormley, Cornerstone	Management
Dan Lampert, Cornerstone	Chloe Dumas, NuScale Power
Brent Robinson, DCI Engineers	Solaiman Salahi, OAC Services
Lisa Auth, DCI Engineers	Amanda Lauck, Otak
David Connell, DLR Group	Daniel Carmody, Otak
Miranda Otto, Dykeman	Lindsay Martin, Otak
Dana Johnson, GLY Construction	Lori McFarland, Otak
Stephen Murakami, Hutteball + Oremus	Shelley Santo, PCL Construction
Jerald Jacobson, Jacobson Consulting Engineers	<b>Ethel Vural, OAC / SeaGen</b>
Mia Marshall, Marshall Design +	Alon Abiador, Wood Harbinger
	Matthew Woo, Wood Harbinger

### TUESDAY BELLEVUE TEAM 2

Samuel Gebremeskel, Affiliated Engineers	Jackson Whiting, GLY Construction
Stephen Phillips, Affiliated Engineers,	Kelly Carroll, GLY Construction
Vinay Shekar, Affiliated Engineers	Lauren Gallagher, GLY Construction
Jenelle Ho, Blueline Group	<b>Tess Wakasugi-Don, GLY Construction</b>
Austin Edge, Design West	Brett Conway, Mackenzie
Kayvan Nehchiri, Design West	Douglas McArthur, Mackenzie
Daniel Polgreen, Freiheit Architecture	Hannah Knoot, Mackenzie
Josiah Cline, Freiheit Architecture	Michael Chen, Mackenzie
Braedon Knudtson, GLY Construction	Chad Simms, Magnusson Klemencic Associates
Gavin Leaverton, GLY Construction	Garrett Goudy, Navix Engineering

### WEDNESDAY BELLEVUE TEAM

Jerry Lee, CKC Structural Engineers	Nicole Duesterhaus, Mortenson
Joel Policarpio, CKC Structural Engineers	<b>Paige Adkinson, Mortenson</b>
Caroline Do, CollinsWoerman	Shirish Kavitate, Mortenson
David Do, DLR Group	Steven Larson, Mortenson
Alexander Lange, DOWL	Taylor Sutton, Mortenson
Jacilyn Hayden, DOWL	Craig Welton, Ross & Baruzzini
Christian Waldo, Lydig Construction	Stephen Forner, Trane
Faith Willis, Mortenson	Brice Cobean, Valley Electric
Garret Parsons, Mortenson	<b>Joseph Tremblay, Valley Electric</b>
Maddy Haut, Mortenson	Hector Miranda, Valley Electric

# SENIOR INSTRUCTIONS

## REGISTER AS AN ACE ALUMNUS

### SENIORS!

Before you move on to a bright post-ACE future, we need you to do two important tasks: provide ACE with a permanent email address and register as an alumnus.

### UPDATE EMAIL ADDRESS

If you currently use a school email address, it will expire soon and we will lose contact with you! **Instructions:** Log into your existing ACE profile. (Do NOT register as NEW student!) Go to the “profile” section, and look in the top right corner for the ACTION area. From the drop-down select “edit,” change your email, and then hit the blue “Apply” button. This will allow you to update your primary email.

### REGISTER AS AN ACE ALUMNUS

ACE alumni receive e-newsletters with opportunities for jobs, scholarships, and mentoring, as well as ACE news. **Instructions:** Log into your existing profile. (Do NOT register as NEW student!) At the top of the home page, you will see the “Alumni Request” button. Click “Register.” It’s that easy!

The screenshot shows the ACE Mentor Program website interface. On the left is a dark sidebar with navigation links: Home, Profile, Scholarships, and Program Years. The main content area has a header with the ACE logo, the text 'ACE MENTOR PROGRAM ARCHITECTURE • CONSTRUCTION • ENGINEERING', and the slogan 'Engage Excite Enlighten'. Below the header is a pink bar with social media icons and the URL www.acementor.org. The main content area features a 'TEAM REQUEST' section with a 'Request Team' button. Below that is an 'ALUMNI REQUEST' section with a 'REGISTER' button circled in red. At the bottom of the main content area is an 'APPLY NOW!' link. A 'Test test' label is visible in the top right corner of the screenshot.

A final word of advice: Stay in touch regularly with your mentors. They are a valuable professional network which none of your peers have. Let them know how things are going for you.

**GOOD LUCK IN YOUR FUTURE ENDEAVORS.  
ACE IS PROUD OF YOU!**

# SUPPORT ACE

## PLEDGE YOUR SUPPORT FOR THE ACE PROGRAM

It costs about \$300 per student to run the ACE Mentor Program. Tax-deductible donations from corporate firms and individuals like you allow us to continue to offer this \$1-million program free of charge to students all around Puget Sound.

### Please accept my gift of:

- \$1,000
- \$500
- \$250
- \$100
- \$50
- OTHER: \$ \_\_\_\_\_

### Payment Method:

CHECK ENCLOSED

Mail to:  
ACE Mentor Program of Washington  
c/o Magnusson Klemencic Associates  
1301 Fifth Avenue, Suite 3200  
Seattle, WA 98101

PAYPAL

Online:  
Find our PayPal link at [acementor.org/seattle](http://acementor.org/seattle)

Name: \_\_\_\_\_

Email: \_\_\_\_\_

Questions? Contact our Executive Director, Angela Gottula, at 425-750-4522.  
Thank you for your continued support!

# CONNECT

## CHECK OUT OUR SOCIAL MEDIA



"LIKE" US ON FACEBOOK!

[WWW.FACEBOOK.COM/SEATTLEACE](http://WWW.FACEBOOK.COM/SEATTLEACE)



FIND US ON LINKEDIN

[LINKEDIN.COM/COMPANY/SEATTLEACE](http://LINKEDIN.COM/COMPANY/SEATTLEACE)



FOLLOW US ON INSTAGRAM!

[@ACEMENTORSEATTLE](https://www.instagram.com/acementorseattle)



SUBSCRIBE ON YOUTUBE

SEARCH "ACE MENTOR WASHINGTON"



## **MISSION STATEMENT**

ACE is a 501(c)3 not-for-profit organization. The program's mission is to engage, excite, and enlighten high school students to pursue careers in the integrated construction industry through mentoring; and to support their continued advancement in the industry through scholarships and grants.