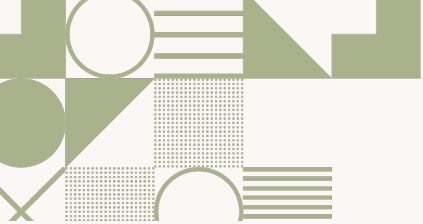# SC21 HUBB: Know Before You Go

November 14–19, 2021

# Welcome In-Person & Remote Participants!

- SC21 has been created by and for the supercomputing industry.

- Across six days, the program will demonstrate the power of high-performance computing (HPC) by showcasing breakthrough discoveries and innovation. It will offer a glimpse of the ways that HPC is expanding beyond scientific and academic communities to inform other industries, improving research and business outcomes.

- As we continue to navigate through the pandemic, SC21 will support both in-person attendees at the America's Center in St. Louis and remote attendees though the SC21 HUBB.
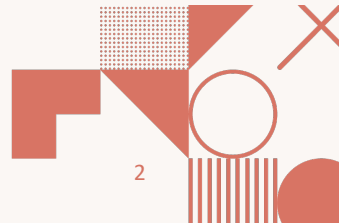
# Most Content Is Provided in the SC21 HUBB

- Over 350 sessions spanning all program areas:
  - Nearly all technical content and events
  - 40 exhibitors
- Remote participation is supported through four different session types:
  - **Live-Stream Sessions:** Content recorded by AV technicians at the convention center and sent to remote participants in real time; remote presenters supported via zoom
  - **Interactive Sessions:** Content shared with remote participants via zoom sessions; projected in the convention center
  - **Online-Only Sessions:** Content shared with remote participants via zoom sessions; no session support at the convention center
  - **In-Person Only Sessions:** Content for in-person attendees only; remote presenters supported by zoom
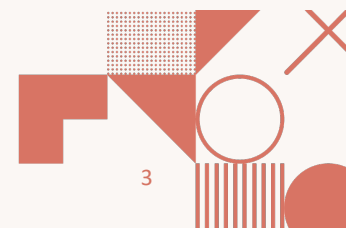
- The SC21 HUBB site goes live on November 12, 2021

- You will receive an email from virtualSC21@info.supercomputing.org that invites you to the SC21 HUBB (once it goes live)

- You must click the link provided in that email to for access as it is unique to you and your registration

- The link will prompt you to create a password for future access to the site

- Note that you cannot reset your password on the site until you have created it for the first time – please use the link provided in the email, or if you cannot locate the email send a request to the virtualSC21 email link above to have it resent
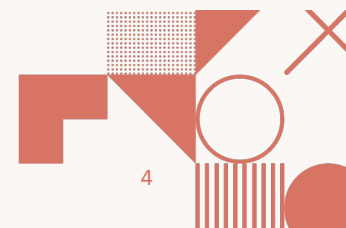
The Lobby Is Your First View Upon Login

Clickable billboards that will take you to program elements and/or sessions.

See highlighted sessions for each day.

You may return to this view from anywhere in the SC21 HUBB by clicking Lobby.

Left navigation to get to different program elements and information.

Don't miss these featured sessions, they change daily.

Access on-demand content.

Updating Your Profile Is Easy and Quick

Notifications, messages, and quick link to your profile page.

Click the My Profile link to add additional information about yourself and to upload a photo. You may also opt out of the default settings to receive email notifications, to add yourself to the community, and allow people to message you during the meeting.

Remember to SAVE!

Meeting Requests is functionality not being used for SC21. You may message an attendee to request and set up a meeting separate from the SC21 HUBB.

Schedule Builder

Lobby
My Schedule
Sessions
Speakers
Attendees
Exhibitors
Studens@SC
Inclusivity
SC21 TV
SC22
Sponsoring Societies
My Profile
Test - Expo

SC21 science & beyond.
NOV 14–19 | ST. LOUIS, MO

Zip

Time zone

America/Los_Angeles (PDT)

Privacy Settings

☑ Send me email notifications

☑ Show my profile in the community

☐ Allow other people to request meetings with me

☑ Enable attendee to attendee messaging

☐ Share my Schedule

Save

Logout

Navigate to Sessions to See All the Content

To help with searching for specific content, you may filter by session type, track, registration category, or topical tag.

To view the sessions, click the Sessions link in the left navigation or the top left billboard.
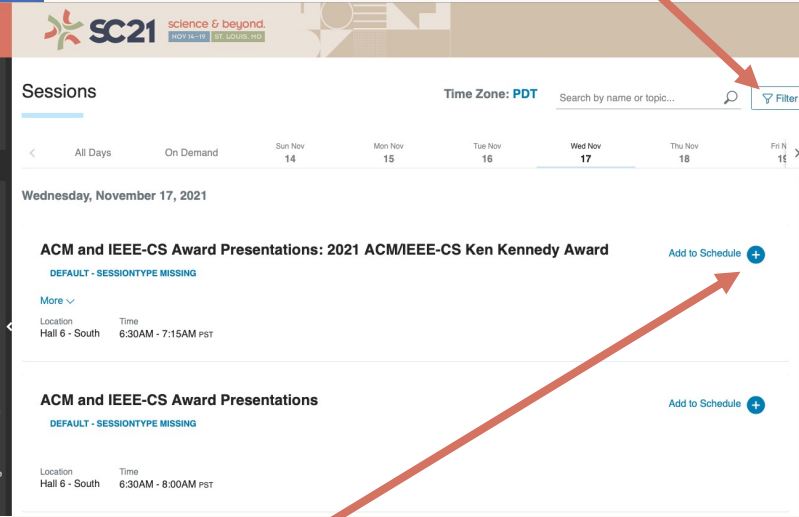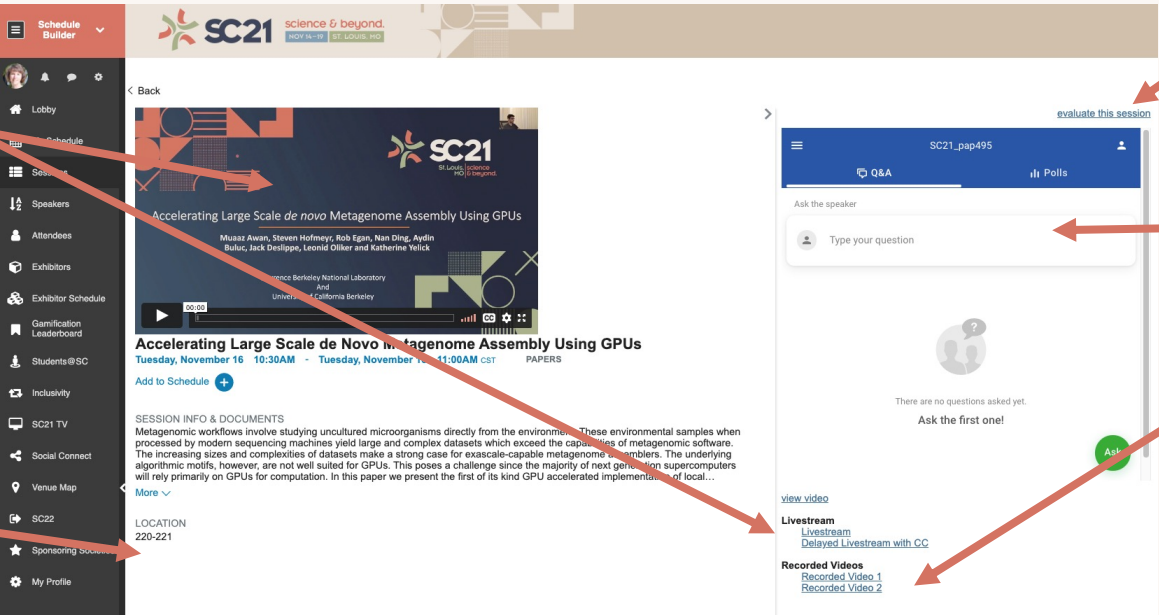
Click to add to your schedule.

Session Detail Pages

All participants will need to log into the SC21 HUBB at SC21.hubb.me to participate in Q&A. Q&A will be handled through Sli.do.

Videos will play here. Note that when you first enter a session page, this video will not be shown automatically. Click one of the links to the right to bring up the video stream you would like to watch.

Link to evaluate the session.

Q&A will be virtual and interactive through Sli.do.

Additional video links for sessions can be viewed here.

Join online link for the zoom session will be here if appropriate.

Sli.do Will Be Used for All Q&A

- Accessible through the session pages

- Submit questions for the speaker

- Up vote questions already submitted

- QR codes will be available on-site when entering sessions to make it easy to find the Q&A link

- Note that there will be no microphones at the convention center for in person questions
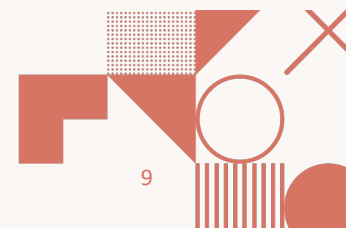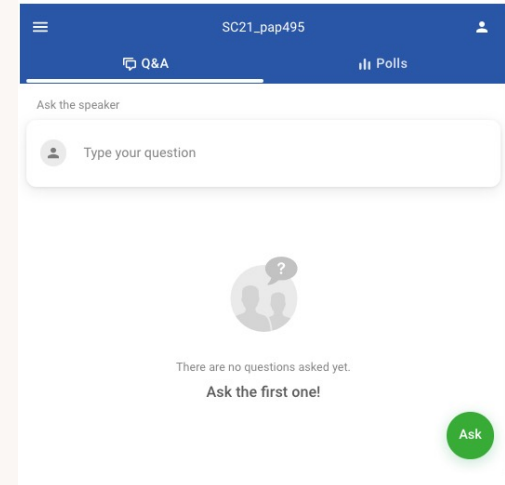
Add Sessions and View Them in My Schedule

SC21 takes place in Central Time.

View upcoming sessions that you have added to your schedule, you can view by day, or search for something specific.

My Schedule

Time Zone: **CDT**

All Activities | Meetings | Sessions | Scheduled | On Demand

Print Schedule

Sunday, November 14

Introduction to Networking Technologies for High-Performance Computing
Tutorials | 274 | View Session
8:00AM - 12:00PM CST

Remove ⊖

Tuesday, November 16

The Role of Embedded AI/ML Cores in Hardware-Based Accelerators
Exhibitor Forums | 263 | View Session
10:30AM - 11:00AM CST

Remove ⊖

Fugaku: The First 'Exascale' Supercomputer, and its Application to Society 5.0 to Transform Society for Sustainability and Beyond
Invited Talks | Ferrara Theatre | View Session
10:30AM - 11:15AM CST

Remove ⊖

Sidebar Navigation
- Lobby
- My Schedule
- Sessions
- Speakers
- Attendees
- Exhibitors
- Exhibitor Schedule
- Gamification Leaderboard
- Students@SC
- Inclusivity
- SC21 TV
- SC22
- Sponsoring Societies
- My Profile
- Venue Map

Schedule Builder

Browse the Speaker Directory

Attendees can browse the speakers and view their profiles. You can see which sessions they are speaking at and when they are scheduled.

Interact with Fellow Attendees

See who's attending the conference. A green dot indicates they are currently logged into the SC21 HUBB

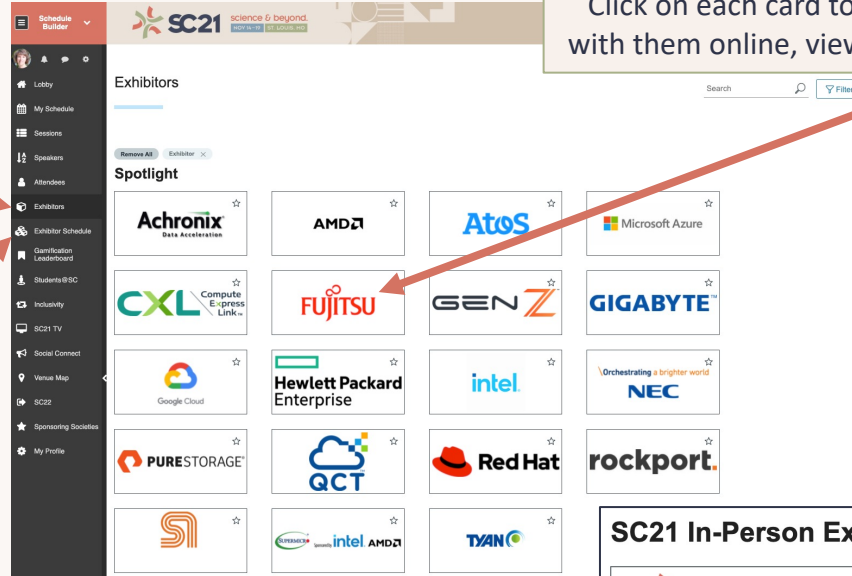Message attendees who have selected this option in their profile. Notifications will appear in their message board.

Visit the Exhibitors and View the Exhibitor Schedule

Connect online with 40 of the world's leading vendors, research organizations, and universities.

Click on each card to learn more about the exhibitors, chat with them online, view presentations, and arrange a meeting.

Scroll to the bottom for a link to the list of exhibitors who are on the show floor in St. Louis along with a map of the exhibit hall.

See the schedule of events planned for the virtual exhibition.

Gamification Will Be Live from November 15–18

- Attendees will earn points by performing various tasks such as visiting participating exhibitor booths. Collect all your badges and get to the top of the leaderboard!

- Play for a chance to win amazing prizes:
  - 1st place: $250 (USD)*
  - 2nd place: $150 (USD)*
  - 3rd – 5th place: $100 (USD)*

- Drawings for prizes will be held in the event of a tie. The game will end at 5 pm CST on Thursday, November 18, 2021.

*Gift cards will be provided.

Students@SC Programming

- Students@SC hosts programming every day and is open to ALL attendees.

- Speed mentoring, resume/cv critique, mock interviews, surviving in the workplace, system administration for non-sysadmins, HPC software skills, HPC futures, and more!

- Student Headquarters offers a place for students to relax and network with other students and committee members between sessions.

- Student Cluster Competition happening live (online) during the conference. Visit the teams virtually.
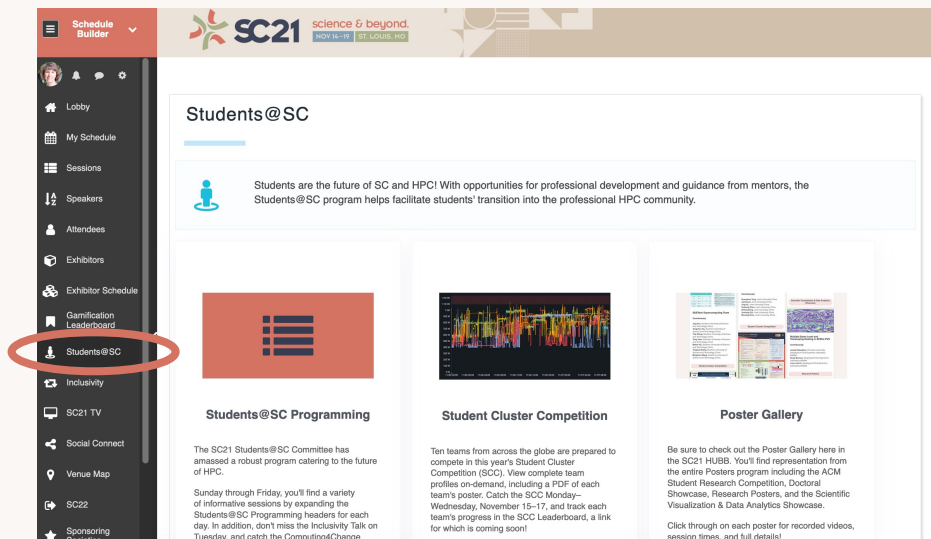
Inclusivity at SC21

Discover sessions focused on inclusivity. Join a Discord chat with other attendees with mutual interests. Learn more about SIGHPC CARES, and a link to our 'First-timers Orientation".

SC21 TV Video Interviews

Get the full scoop in these video interviews by SC leaders, influencers, students, and exhibitors — past, present, and future! Interviews will be added throughout the week after they appear on Facebook Live and on YouTube.

SC21 HUBB Is Also Our Mobile App

- First, click the link in the SC21 HUBB invite email and create your account (See slide 4).

- You can then access the site from your mobile device at: https://sc21.hubb.me

- The site will automatically give you instructions for how to install the app.

- The mobile site and features are the same as the desktop site, just optimized for smaller screens.
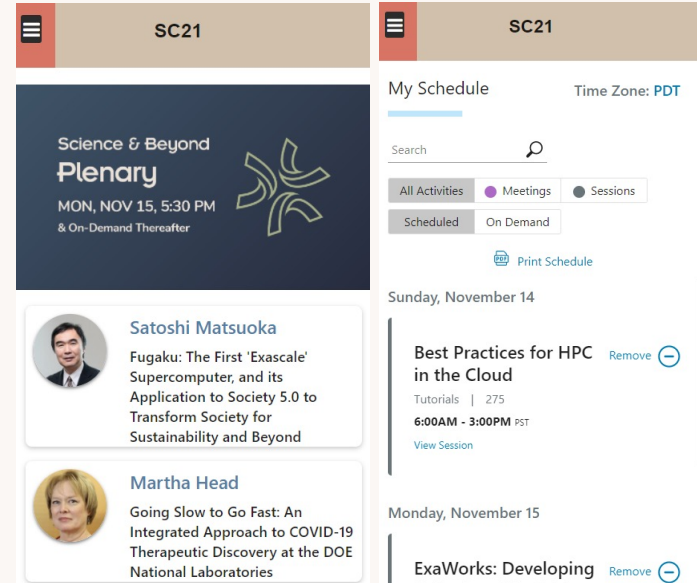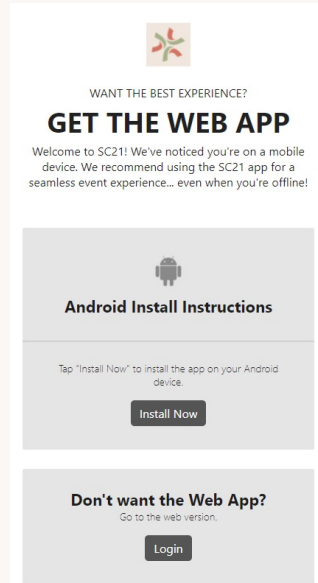
Get Involved on Social Media

Social Connect

Facebook:
https://www.facebook.com/SCconferences

Twitter:
https://twitter.com/SuperComputing

SC21 Blog:
https://sc21.supercomputing.org/attend/blog/

SC21 Newsletter:
https://sc21.supercomputing.org/attend/newsletter-archive/
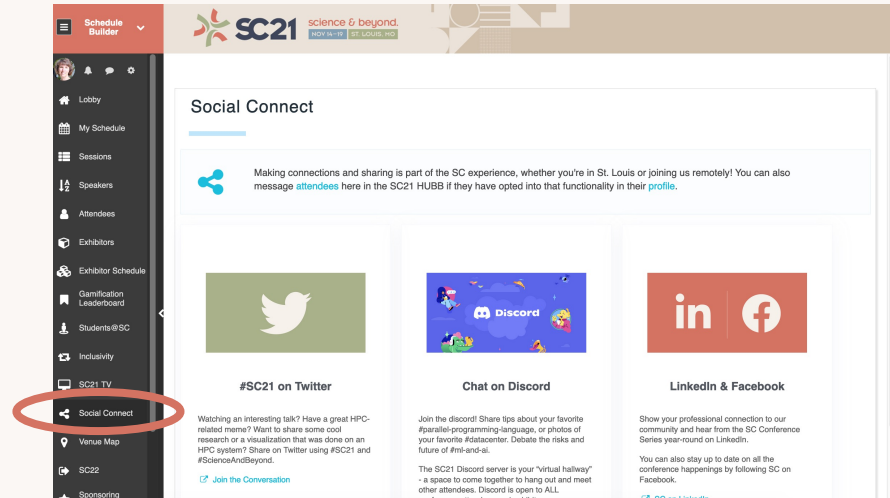
Getting Help

For specific questions related to use of the SC21 HUBB:

- We will have live chat support from HUBB 7:30 am–3:30 pm, Thursday, November 10 – Thursday, November 18.
- Visit help.hubb.me and click on the "I'm an Attendee" link for knowledge base articles.
- Click on the black Technical Support help link on the SC21 HUBB login page.

For general questions regarding virtual logistics at SC21:

- Email virtualSC21@info.supercomputing.org

For general questions regarding SC21:

- Email info@info.supercomputing.org
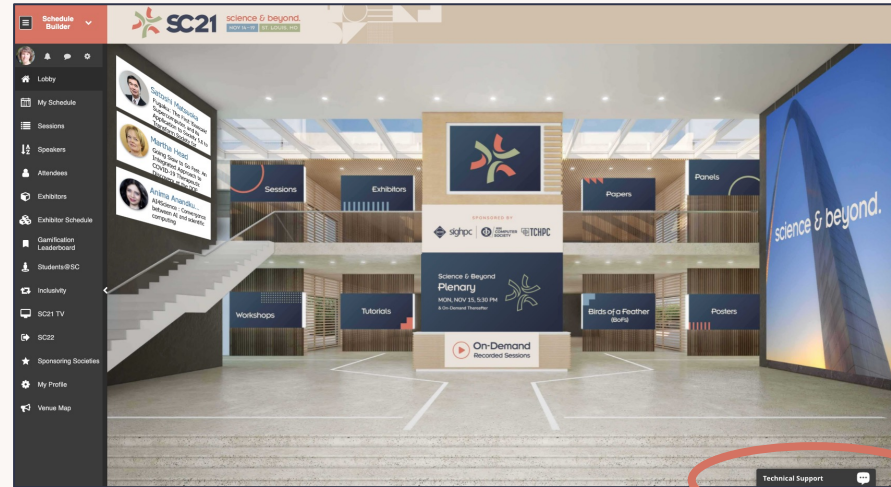
Enjoy Your Time at SC21!

SC Is Sponsored by ACM | SIGHPC & IEEE | TCHPC

ACM

ACM, the Association for Computing Machinery, is the world's largest educational and scientific computing society, uniting computing educators, researchers and professionals to inspire dialogue, share resources and address the field's challenges. With more than 90,000 members worldwide, ACM strengthens the computing profession's collective voice through strong leadership, promotion of the highest standards, and recognition of technical excellence.

ACM supports the professional growth of its members by providing opportunities for life-long learning, career development, and professional networking.

Learn More About ACM

SIGHPC

SIGHPC is the first international group within a major professional society that is devoted exclusively to the needs of students, faculty, researchers, and practitioners in high performance computing. SIGHPC's mission is to help spread the use of HPC, help raise the standards of the profession, and help ensure a rich and rewarding career for people involved in the field.

The HPC community includes an incredibly wide range of individuals and organizations engaged in studying, developing, teaching, and supporting high performance computers, storage, networking, and software. It also encompasses those who are working to apply HPC across a broad spectrum of scientific, engineering, and business domains.

Learn More About SIGHPC

IEEE

With nearly 100,000 members, the IEEE Computer Society is the world's leading organization of computer professionals. Founded in 1946, the Computer Society is the largest of the 37 societies of the Institute of Electrical and Electronics Engineers (IEEE).

The Computer Society's vision is to be the leading provider of technical information and services to the world's computing professionals. The Society is dedicated to advancing the theory, practice, and application of computer and information processing technology.

Learn More About IEEE

TCHPC

The IEEE Computer Society Technical Consortium on High Performance Computing (TCHPC) advances and coordinates the work in the field of high performance computing, networking, storage, and analysis concepts, technologies and applications, which is carried throughout the IEEE and expand the IEE CS' and IEEE's role in this interdisciplinary and pervasive field.

The TCHPC provides a forum for the discussion and exchange of information to advance the theory and practice in this field of interest. TCHPS's primary focus is the support and management of the IEEE CS' shared interest in the SC conference and related SC activities.

Learn More About TCHPC

Please review the privacy policies provided by our sponsoring societies, ACM and IEEE.

The SC21 Sponsoring Societies and Volunteer Team Thank You for Attending SC21.