Setting the Stage with AV Services

Charlie Wright - AV/IT SP Manager Senior

Nyasha Farrington - Client Support Specialist

Kyle Williams - AV/IT Support Professional II

Shaun Blum - AV/IT Support Professional II

Date 9/20/2022



AV Services Mission

To continue to evolve the AV Services team to meet the audio visual needs in technology enhanced rooms on campus. To elevate the AV Services team to be an AV business within the Institute to deliver a one stop shop for AV designs, project management and support to campus. To strengthen partnerships with departments across campus to help guide strategic initiatives and improve the overall services and solution the organization delivers to campus.



Who We are?

The Audio Visual Services Team (AVS) provides a mission-critical service to campus in meeting the ever-growing technology needs in classrooms, conference rooms, labs, breakout rooms, rehearsal studios, and other collaborative spaces. During 2011, the two OIT AV teams (AV Design team and Classroom Support team) merged to create the AV Services team to meet, and often exceed, customer expectations in the Academic, Research and Administrative arenas. By merging the teams, we have created the one-stop shop for AV design, project management and support under one umbrella.

The team is made up of three main groups:

- AV Design and Project Management Group
- AV Support Group
- AV Application Support Group



AV SERVICES DIRECTOR



Jassen Ceci



AV Services Tech Square











Jason Newland

Walker Supplice

Skutr Keeler

Kimala Wynn

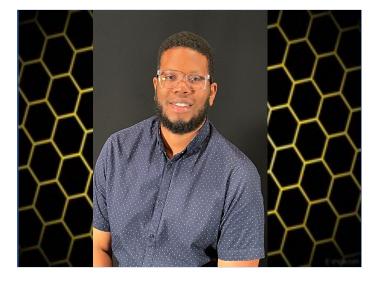
Joe Ford



AV Services Price Gilbert Library and Clough







Jason Brewer

Quincy Thomas

Saxon Seigler



AV Services Main Campus







Christian Birk



Sam Kuonen



Chris Robinson



Eric Putnam



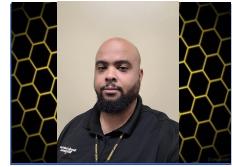
Joseph Schmitt



Nyasha Farrington



Kyle Williams

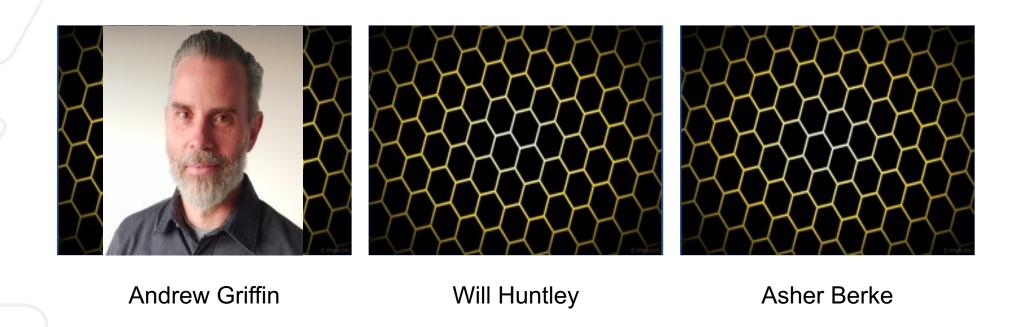


Lamarr Jackson



Shaun Blum Georgia Tech

AV Services Design and Project Management

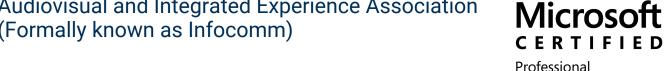




Maintain a Highly Skilled Team of Certified Staff



Audiovisual and Integrated Experience Association (Formally known as Infocomm)





Extron Certification Program



Harman – AMX Programming









BIAMP - TesiraForte Certification



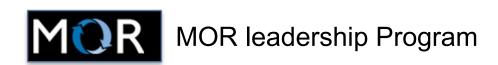




DANTE Level I, 2, and 3



QSys





What services we provide

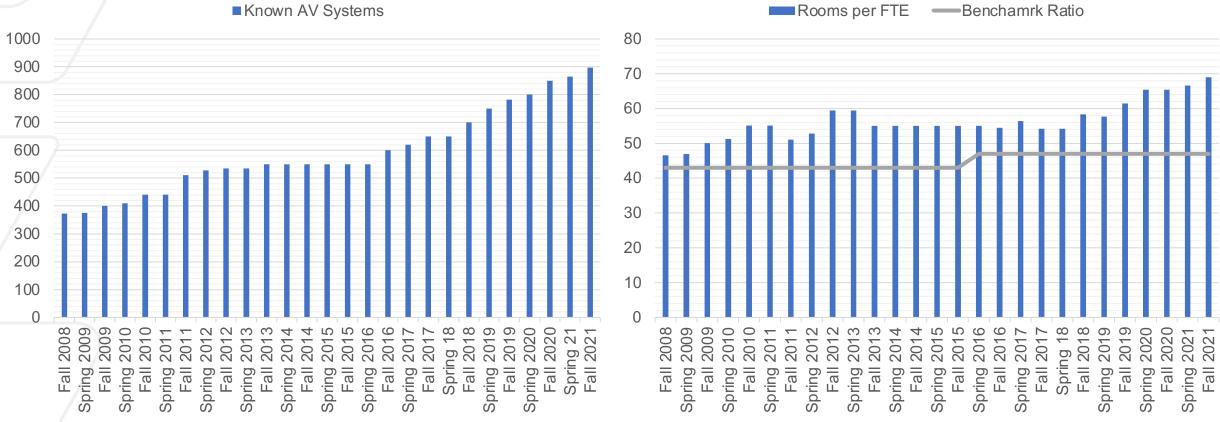
Full AV Lifecycle Management from concept and ideation to implementation to support of AV infrastructure at GT.

- AV Designs for Classrooms, Labs, Conference Rooms, Seminar Rooms, Breakout Rooms and immersive spaces.
- AV Project Management to ensure installations meet GT standards.
- AV Consulting to ensure 3rd party solutions are designed to meet customer needs and GT standards.
- AV Incident Support to respond to incidents in supported rooms.
- AV Proactive Support to ensure systems are maintained to minimize downtime to instruction.
- AV Technical Training on system solutions.
- AV Technical Support for Select Events in supported rooms.
- AV Wireless Microphone Loans out for rooms with speech reinforcement
- Triage support for non-AV related issues in classrooms (e.g. lighting, electrical, HVAC and etc.)



Number of AV Systems



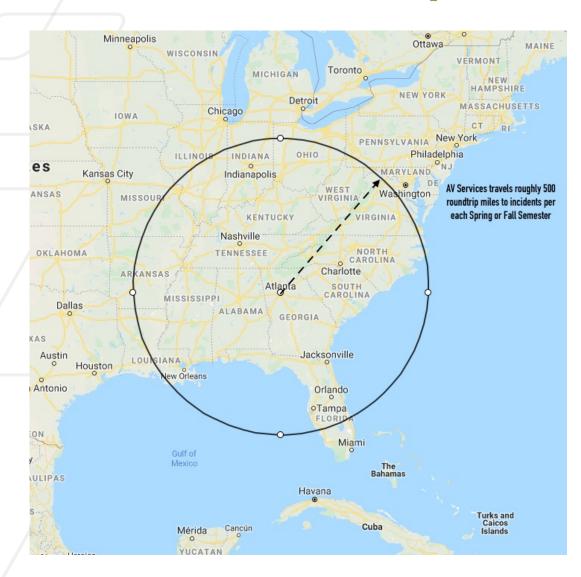


Per the "Benchmarking Higher Ed AV Staffing Level" by Mike Tomei on Campus Technology. They discuss a 43 to 1 ratio of systems to FTE in 2016 and 47 to 1 ratio in 2018.

https://campustechnology.com/Articles/2018/10/15/Benchmarking-Higher-Ed-AV-Staffing-Levels-Revisited.aspx?Page=2



Distance Traveled per Semester



The Av services team travels a great distance across campus to quickly resolve incidents, maintain equipment and provide training AV Services has 2 golf carts and 1 OIT van available to travel on campus. AV Services heavily depends on its vehicles to quickly dispatch across campus so that services can be rendered in a prompt manner, rain or shine.



Successes

Average Customer Satisfaction Survey Results

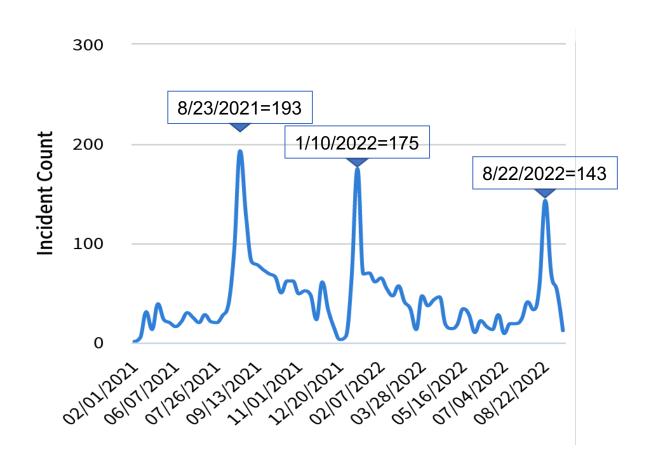


As a team, using the strengths of each individual staff member, we are quick to resolve issues, strategic in initiatives to resolve and evolve room solutions. We appreciate the feedback from faculty staff and students. We are always striving to improve

9/13/2022



AV Services Metrics on Resolved and Closed





Hybrid is the New Norm

Remote Working Population

Tools + Bandwidth vastly improving

Integrated technology (nearly) everywhere

Setting Expectations with Customers is Key



Fully Virtual Events

- Audiovisual Services does not provide user support to Zoom, Teams Meetings/ Events or webinars.
- For more information on how to setup a Zoom meeting, please visit IT Self-Service Knowledge base website at <u>IT Self-Service - Zoom Training</u> <u>Video Recordings (service-now.com)</u> or contact GT Professional Education.
- Zoom meetings must be hosted from inside the U.S. (Meeting participants can join from anywhere in the world.)
- Zoom recordings will be automatically migrated to <u>Kaltura</u>
 <u>MediaSpace</u>. (They will be automatically deleted from Zoom seven business days after their creation.)



Best Practices

Role Dependent

- Moderator, Presenter, Attendee,

Audio

- Ceiling mics
- Wireless mics

Network

- -Wired connection when possible
- -No VPN

Behavioral

- Book appropriate spaces
- Test in advance with your customer



Hybrid Capable Event Spaces

- We do not own these spaces. Contact building managers or book via EMS.
 - Arch 123:
 - NanoTech
 - MARC
 - MSE G011
 - Paper Science
 - Kendeda 152
 - Klaus 1116 East and West
 - Academy of Medicine *
 - Coda(block)
 - IC (all rooms)
 - Clough 152 and 144
 - John Lewis Student Center *
 - Student Success Center
 - Exhibition Hall *
 - * AV Managed by Campus Services staff



ARCH 123



- 2 Rear Classroom Cameras
- 8 wireless microphones
- Courtesy Mics on rechargeable Docking Station
- Hybrid/ Web Conferencing



Clough 152



- 1 Classroom Camera
- 8 Wireless Microphones
- Courtesy Mics on rechargeable Docking Station
- Hybrid/ Web Conferencing
- 300 seats



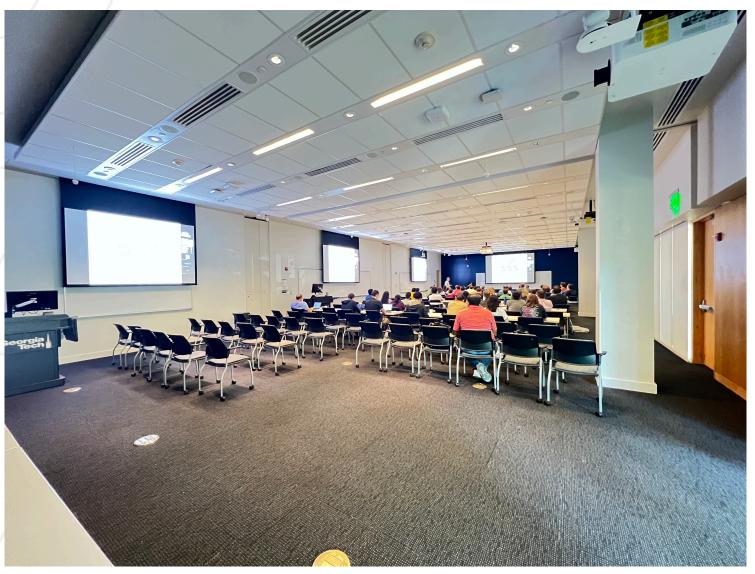
Clough 144



- 2 Classroom Cameras
- 8 wireless microphones
- Courtesy Mics on rechargeable Docking Station
- Hybrid Capable



Nano Technology Building



- 3 divisible rooms
- Web conferencing cameras for each room
- Ceiling Microphones
- Wireless Microphones



MSE G011



- 4-Wireless Microphones
- Courtesy Mics on rechargeable Docking Stations
- Front and Rear Cameras
- Hybrid/ Web Conferencing



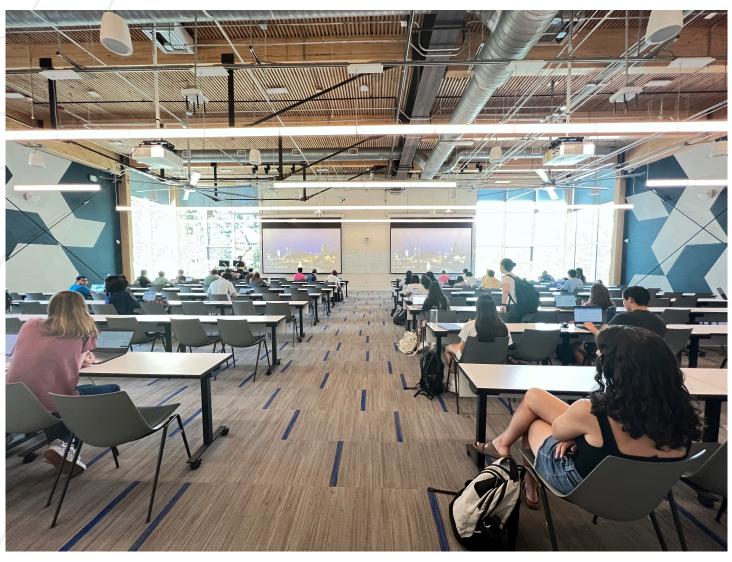
Paper Science



- 4-Wireless Microphones
- Courtesy Mics on rechargeable Docking Stations
- Rear Camera
- Hybrid/ Web Conferencing



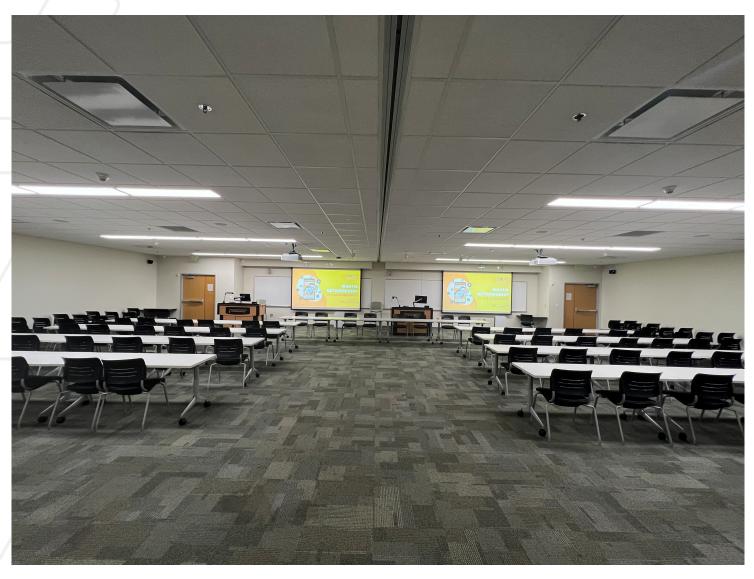
Kendeda 152



- 8-Wireless Microphones
- Courtesy Mics on rechargeable Docking Stations
- Front and Rear Camera
- Hybrid/ Web Conferencing



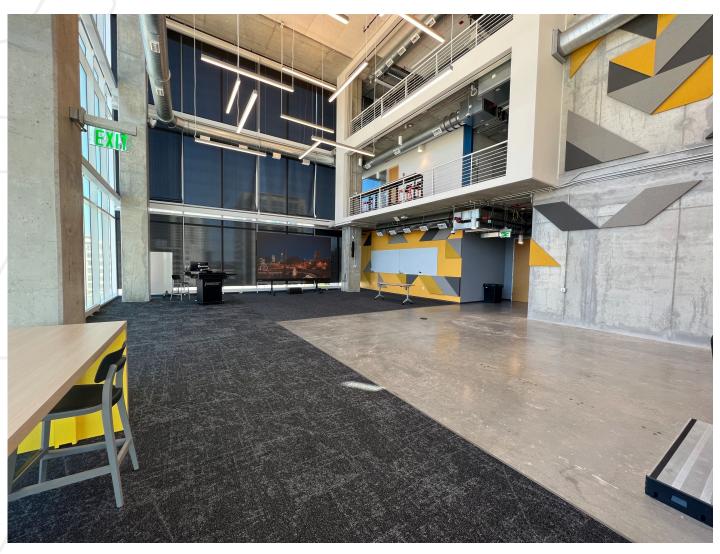
Klaus 1116 East and West



- 4-Wireless Microphones per side
- Ceiling Microphones
- Front and Rear Camera
- Hybrid/ Web Conferencing



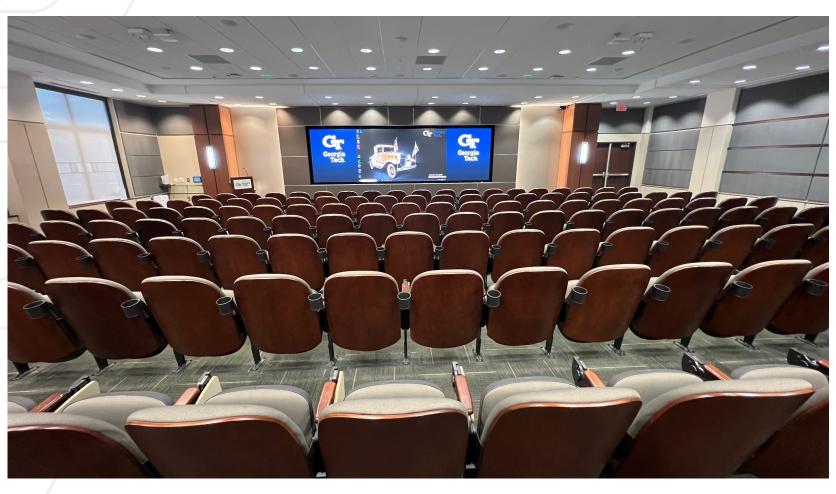
CODA (Block)



- 4-Wireless Microphones
- Courtesy Mics on rechargeable Docking Stations
- Front and Rear Camera
- Hybrid/ Web Conferencing



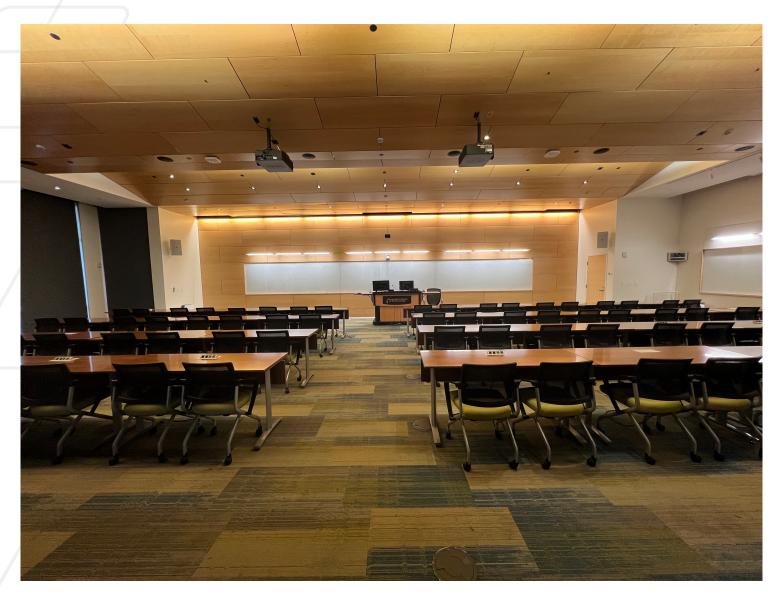
Student Success Center



- 4-Wireless Microphones
- Ceiling Mics
- Rear Camera
- Hybrid/ Web Conferencing



EBB 1005



- 4 Wireless Microphones
- Ceiling Microphones
- Front and Rear Cameras
- Hybrid/ Web Conferencing



Why trust AV Services for your event?

- Who do you reach out to for assistance?
 - Average of 20 Years of event production experience.
 - Call us at 404-385-5555
 - ServiceNow
- Recent Successful Events
 - University System of Georgia Board Of Regents
 - 2018 at Georgia Tech Hotel and Conference Center
 - 2021 at Georgia Tech Kendeda Building for Innovative Sustainable Design
 - 2022 at Albany State University
 - 2022 at Dalton State College
 - Georgia Tech Institute Address
 - SGA Atlanta Mayoral Forum
 - Secretary of State visit
 - Too Many to list



How To Reach AV Services

Need AV Assistance?

GEORGIA TECH AV SERVICES

avservices.oit.gatech.edu | services.gatech.edu | 404-385-5555

Need AV Assistance?

Support Available 8am-9pm Monday - Friday

For Immediate Assistance Call: 404-385-5555

You'll need to provide:

- Building Name / Room Number
- Urgency level
- · Brief description of issue
- Contact Information

AV System Training and other requests: avservices.oit.gatech.edu | services.gatech.edu



How To Reach AV Services



Scan QR code for more Information about AV



Scan QR code for more Information about Room Capabilities and Web conferencing Tutorials For Classroom Spaces



Questions?

