



PRESS RELEASE
336 McKee Street
Batavia, IL 60510

SciTech Welcomes Mary Johnston as New Director of Programs and Education Announcing STEM Lab Open House on July 27th

Batavia, IL - 7/19/2024 - SciTech is excited to announce the appointment of Mary Johnston as our new Director of Programs and Education. Mary brings with her two decades of experience in Special Education, a Master's degree in Education, and an unwavering passion for STEM (Science, Technology, Engineering, and Mathematics). Her extensive background and dedication to inclusive education will be invaluable as she leads our program initiatives and educational efforts.

Mary's vision aligns perfectly with SciTech's mission to provide innovative and inclusive STEM education to all students. Her commitment to fostering a love for STEM among diverse learners will undoubtedly enhance our educational outreach and programming.

To celebrate Mary's arrival and showcase our state-of-the-art facilities, SciTech invites the community to our STEM Lab Open House on Saturday, July 27th, from 10:00 AM to 2:00 PM at 336 McKee Street, Batavia, IL 60510. This event is an excellent opportunity for families, educators, and STEM enthusiasts to:

- Explore our newly upgraded STEM Lab Space
- Participate in hands-on STEM activities designed for all ages
- Meet our passionate staff and learn about our programs

Join us for a day of discovery, innovation, and community engagement. We look forward to sharing our exciting plans for the future and introducing you to Mary Johnston, whose leadership will undoubtedly inspire and drive SciTech's educational initiatives forward.

For more information about the STEM Lab Open House or SciTech's programs, please visit our website at www.goscitech.org or contact Amanda Mistretta at (630) 859-3434.

About SciTech:

SciTech is dedicated to promoting STEM education and innovation. We provide engaging and inclusive learning experiences designed to inspire the next generation of scientists, engineers, and innovators. Through our programs, events, and community outreach, we strive to make STEM accessible to all.

