



See It Through Charities (501(c)(3) organization; EIN:82-1197346)



JAMES HARDING

THE GIFT THAT STARTED A MOVEMENT

SEE IT THROUGH CHARITIES

A COMMITMENT TO THE FUTURE

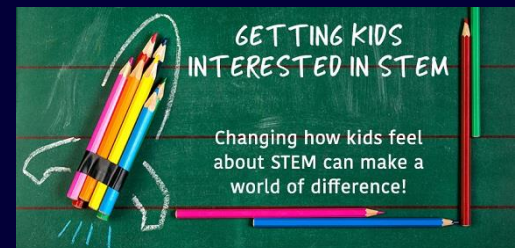
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Table of Contents

- Areas of Service 3
- James Harding 4
- S.I.T.C. STEM Program 5
- Commitment to Service 6
- Robotics 7
- William James Glee 9
- Dante Williams 9
- Sponsors and Supporters 10
- See It Through Charities 11
- Budget..... 12

STEM
STEM
STEM



Areas of Service

- Junior STEAM program
- Scratch Programming
- Level 1 - Robotics
- Advanced Robotics
- Python Programming
- Math Tutoring



THE GIFT THAT STARTED A MOVEMENT

Mr. James Harding

Doctoral candidate James Harding is a fanatic about the Rubik's cube. He readily uses the cube as an example for students to understand that complicated problems can be solved if they understand the process. He has been so committed to dispelling the myth about the inability to overcome technology that he has purchased thousands of dollars of Rubik's cubes and have given them to students everywhere. This GOOGLE Corporation futurist has also been a significant sponsor for the SITC STEM Academy.

His generosity to the STEM Academy is not only measured in dollars but in impact as he also is a volunteer Robotics instructor. His love for the community and his vision for the future is on full display when he teaches Robotic programming and design. He purchased Google Chrome books that are used by every student in the SCRATCH, Python, Robotic, and tutoring programs. They are provided free of charge to the students who are actively participating in the program.

James' addiction to technology drove See it Through Charities to launch its STEM Academy. He believes that he can make a difference in closing technology opportunity gaps and this program is a testament to his convictions.

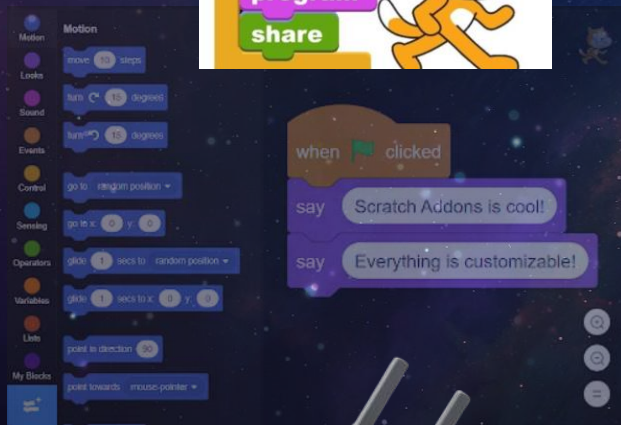
Thank you, James!



S.I.T.C. STEM Program

The See It Through Charities has given over **\$250,000** in scholarship to graduating high school students. The organization was founded 30 years ago and exist to provide educational uplift to the people in our community. Through collaboration with other community partners, See it Through Charities partnered with AT&T stadium, City of Grand Prairie, Triumph Industries, Head to Toe Fitness, and Omicron Gamma Gamma Chapter of Omega Psi Phi Fraternity, Incorporated.

Our mission is to foster education through mentorship and scholarship. In order to align with our vision and mission, we develop and implement community outreach programs such as mentoring young men, STEM program, donating Thanksgiving dinner baskets to families and presenting exceptional students who have maintained good grades, and excellent citizenship with gifts on Christmas through our "Christmas Giveaway" initiative. We also award scholarships to graduating seniors in the Dallas/Fort Worth area. Through our many communities activities we have the opportunity to make a difference.



Tutoring





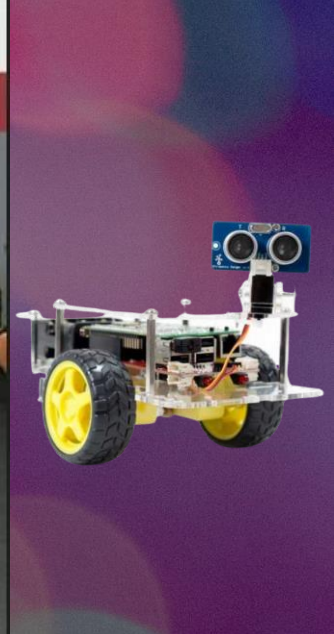
COMMITMENT TO SERVICE

Our goal and commitment are to expose students from within our community to the world of Science, Technology, Engineering and Mathematics.

The STEM initiative is supported by our investment into every student by providing Computers, Robots, Internet Access, Software, and Tutoring at no cost to the students.







Following a dream

William James Glee

Mathematics is the common denominator of the STEM Academy. The philosophy that William recognized is that many students that struggle with mathematics at school would also be challenged with the STEM course. That's where William Glee comes in. His vocation, hobby, and training in a Socratic approach of teaching mathematics allows him to engage and encourage students to think out of the box and use their high order thinking skills.

Besides SCRATCH programming, he and his team offer mathematics tutoring to every STEM student. During the first year of the STEM program, he observed that those students who struggled with the STEM curriculum found mathematics difficult at school.

William Glee has provided leadership to the STEM program since its inception. He has also provided countless hours of tutoring to the students. His passion for math and teaching guide this committed leader to help as many people as possible reach their best future. William's other gift is looking into the future and creating a path forward for a community of students whose paths will inevitably merge or collide with technology.

The See It Through Charities celebrate this STEM leader for his commitment to making a difference that could impact whole communities.



Dante' Williams

Born in Arkansas, this Pillar of the STEM program has been a staunch supporter ever since the idea was conceived. But before it was designed, Dante had already initiated a program called "The Omega Gents." This hugely successful mentoring program that is also sponsored by See It Through Charities Foundation would serve as a model for the STEM program.

Dante' is known to taking a simple idea and bring it to life. No one was surprised at the results that he gets because that is who he is. He SERVES and is all about service. If it advances the mission or the community, you will find him lending his time, talents, and treasures to the project.

He helped recruit the first STEM participants by talking to their parents about the benefits of a program in a community that would otherwise be disregarded. Our children are being thrust into a future. Dante's mission through the Omega Gents and the STEM program is to ensure that his students won't be ill-prepared for a technological future.

Dante' volunteered to teach the 3, 4, 5, and 6-year-old students who came to the program because their older sibling participated in Robotics and the children needed something to do. Dante' taught us that even babies could be in STEM. Thank you, Dante Williams, for being a pillar that holds up the STEM program.



STEM

Sponsors & Supporters

Omicron Gamma Gamma Chapter,
Omega Psi Phi Fraternity, Inc.



The City of Grand Prairie, Texas

Head to Toe Fitness

Triumph, Industries



James Harding

William Glee

Dante' Williams



William Hills



Other Community Partners

The STEM program eagerly says THANK YOU to each of our sponsors and supporters. Our program is significantly more impactful and effective because of the generosity of those organizations and individuals listed above. Thank you for your money, technology, time, and faith in what we are doing to serve the community.

William Glee

STEM Program Leader



Vision Statement

To provide educational uplift and opportunity to people in our community.

Our Mission

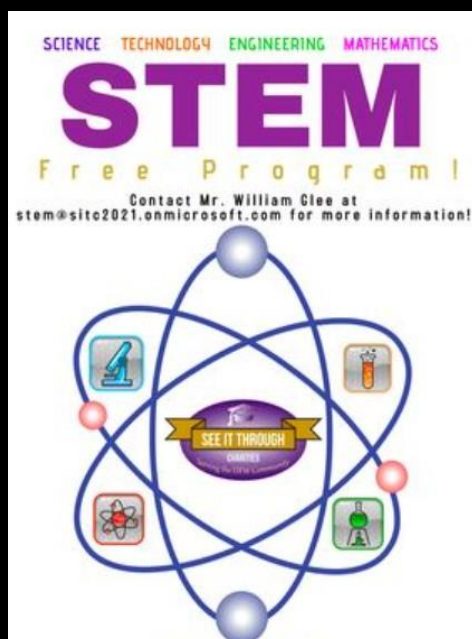
Fostering Education Through Mentorship and Scholarships.

Our mission is to foster education through mentorship and scholarship. In order to align with our vision and mission, we develop and implement community outreach programs such as mentoring young men, STEM Academy, donating Thanksgiving dinner baskets to families, and presenting exceptional students who have maintained good grades and excellent citizenship with gifts on Christmas through our "Christmas Giveaway" initiative. We also award scholarships to graduating seniors in the Dallas/Fort Worth area. Through our many community activities, we are striving to make a difference.

Scholarships

See It Through Charities awards annual scholarships to deserving students graduating high school in the DFW Metroplex area. To date, the foundation has awarded over \$250,000 in scholarships. We hold education as the key to present and future overall success. See It Through Charities has managed to increase our scholarship funds donated each year since 2003. We believe in uplifting students for their achievement by rewarding them with these scholarships. The scholarships are funded by Annual Scholarship Gala, Golf Tournament, donations, and working at AT&T Stadium vendor booths.

Website: <https://www.seeitthru.org>



Fiscal Responsibility is our Responsibility!



Marcus Hall

Pres, SITC



Eric Allen

Basileus, OGG



William Glee

Chair, SITC STEM



James Harding

Sponsor

BUDGET

- Laptops (20). \$12,500
- Level 1 Robots (15).....\$6,000
- Level 1 Robot Replacement Parts....\$1,500
- Level 2 Robots (10).....\$7,500
- Level 2 Robot Replacement Parts....\$1,500
- Level 3 Drones (6). \$3,000
- Python software. \$2,500
- Robotics Conf./ Competition. \$5,000
- Tutoring. \$4,000
- Food, Drinks, Supplies & Other. \$3,000

