

WHY SUPPORT?

- YCCEXPO YEAR-TO-YEAR GROWTH -

	2017	2018	2019
Future Leaders	2273	2641	3327
Volunteers	68	91	126
Partners	76	88	94
Awards		3	5
School Districts	5	7	9
Seminars	4	8	12
Mock Interviews	47	84	161
Colleges/Universities		63	82

*2020/2021:
No YCCExpo due to COVID

2022 VIRTUAL YCCEXPO STATS

4252	Future Leaders
12	Volunteers
26	Partners
6	Colleges/Universities
88	Seminars
32	Mock Interviews
17	School Districts

OVER 6.5K students, parents, and educators pre-registered for YCCExpo

65% of registrants attended the 2 day "LIVE" (4252 attendees)

90% of students surveyed said "knowledge was increased"

90% of students surveyed overwhelming conveyed they would recommend this event to their peers as well as attend again

64% of students that attended came from outside Muscogee County

3,516 number of seminar viewings

360 LMI Future Leaders participated in in-person workshop "Discovering Your Passion"

MCS D Student Participation

Elementary School Students	Middle School Students	High School Students	Total Students
686	319	542	= 1507
10 SCHOOLS	6 SCHOOLS	5 SCHOOLS	21 SCHOOLS

Total Booth Visits

7,523

Most Popular Booths

SOUTHERN COMPANY/
ALABAMA POWER
SOUTHERN COMPANY/
GEORGIA POWER
AFLAC

TSYS
AMAZON FUTURE
ENGINEERS
COLUMBUS AIRPORT

MCS D School Visits by Ms. Aisha Bowe (former NASA rocket scientist)



Downtown Elementary	J.D. Davis Elementary	Rothschild Leadership Academy	Kendrick High
50	50	60	200

Future Leaders Interested in STEAM

1,027

Interested in STEAM Career

408

Not interested in STEAM Career

35

Want to learn more about STEAM Careers

WHAT FUTURE LEADERS HAD TO SAY

"I love what you guys are doing, promoting the youth to get involved in this. Keep this up!"

- Jayden, 8th grader
Rothschild Leadership Academy

"It was very fun, and I learned a lot!"

- Jashun, 7th grader
Baker Middle

"This seminar increased my knowledge about finding my passion."

- Emma, 5th grader
Mathew Elementary

"It really gave me more knowledge."

- Amari, 11th grader
Shaw High

HELPING FUTURE LEADERS #BEFUTUREREADY