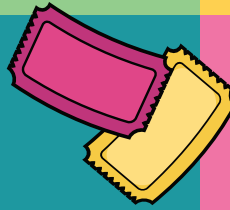


SCIENCE PRIZE GIVEAWAYS



To participate, pick up
a raffle ticket from the
information desk.

Drawings are held on the
main stage every hour
beginning at 11 a.m.

FESTIVAL GEAR

2023 FESTIVAL
T-SHIRTS
\$20

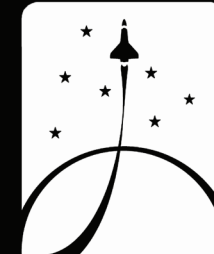
PREVIOUS YEAR'S
T-SHIRTS
\$10

PEOPLE'S CHOICE AWARD

SCAN TO VOTE



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LEON COUNTY SCHOOLS | GADSDEN COUNTY SCHOOLS
WAKULLA COUNTY SCHOOLS | FAMU-FSU COLLEGE OF ENGINEERING

FOUNDED BY ELAINE AND BILL GRACE
A PROUD MEMBER OF THE SCIENCE FESTIVAL ALLIANCE



PROGRAM

10:15 a.m.

Opening Remarks

Main Stage Near Kleman Green

Dr. Calandra Stringer, Provost and Vice President for Academic Affairs, TCC

Dr. Michelle Gayle, Deputy Superintendent, Leon County Schools

Dr. Marcus Nicholas, Leon County Schools School Board

Alan Hanstein, Executive Director, Challenger Learning Center

10:30 a.m. | 11:30 a.m. | 12:30 p.m.

Planetarium Showings

Challenger Learning Center

11 a.m. | 12 p.m. | 1 p.m.

Raffle Prize Giveaways

Main Stage Near Kleman Green

Jessica Jones, Associate Dean of Business, Industry, and Technology, TCC

Ross Brooks, Associate Dean of Science and Mathematics, TCC

Renee Gordon, STEM Program Director, TCC

1:30 p.m.

Closing Remarks

Main Stage Near Kleman Green

Kalynda Holton, Dean of Science and Mathematics, TCC

2 p.m.

15th Anniversary Showing of WALL-E

Challenger Learning Center, IMAX Theatre

Disney • Pixar



EXHIBITORS

Biological and Health Sciences

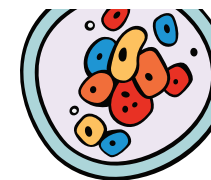


1. American Society for Microbiology; UF Student Chapter (3rd – 5th grade)
2. Coastal Plains Institute, Inc. (6th – 8th grade)
3. Florida Fish and Wildlife Conservation (9th – 12th grade)
4. Florida Fish and Wildlife Conservation (College/Adults)
5. Florida A&M University (College/Adults)
6. FSU Coastal Marine Lab (9th – 12th grade)
7. FSU College of Medicine (3rd – 5th grade)
8. FSU Evolution + Ecology (3rd – 5th grade)
9. FSU Office of STEM Teaching Activities (6th – 8th grade)
10. FSU The Cell and Molecular Biology Graduate Student Association (3rd – 5th grade)
11. Gulf Specimen Marine Lab (3rd – 5th grade)
12. Lake Jackson Aquatic (6th – 8th grade)
13. Neuroscience Graduate Student Association (3rd – 5th grade)
14. Sea-to-See (3rd – 5th grade)
15. Tallahassee Collegiate Academy Agriculture Demonstration (6th – 8th grade)
16. Tallahassee Collegiate Academy Biology Demonstration (6th – 8th grade)
17. Tallahassee Collegiate Academy Forensic Science Demonstration (6th – 8th grade)
18. University of Florida (K – 2nd grade)

Community Services/Other

19. Animal Tales (3rd – 5th grade)
20. FAMU-FSU College of Engineering (9th – 12th grade)
21. Florida Public Archeology (3rd – 5th grade)
22. Islamic Center of Tallahassee (3rd – 5th grade)
23. People Power for Florida (Collegiate/Adults)
24. Pilot Club of Tallahassee (3rd – 5th grade)
25. Tallahassee Community College (9th – 12th grade)
26. TCC Honors (3rd – 5th grade)
27. Tallahassee History Festival/Tallahassee Historical Society (9th – 12th grade and College/Adults)

Earth, Oceanographic, and Atmospheric Sciences

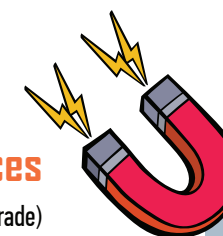


28. American Meteorological Society/National Weather Association of North Florida (K – 2nd grade)
29. National Weather Service (6th – 8th grade)
30. TCC Science and Mathematics Outreach (6th – 8th grade)

Environmental Protection

31. Amphibian and Reptile Conservancy (Collegiate/Adults)
32. Better Universe and Citizens (College/Adults)
33. The CLEO Institute (9th – 12th grade)
34. Ducks Unlimited Club Booth (6th – 8th grade)
35. Environmental Service Program (3rd – 5th grade)
36. Environmental Service Program (9th – 12th grade)
37. Florida Department of Environmental Protection, Office of Resilience and Coastal Protection (3rd – 5th grade)
38. Florida A&M University School of Environment (9th – 12th grade)
39. Florida Environmental Health Tracking (9th – 12th grade)
40. Florida Fish and Wildlife Conservation (6th – 8th grade)
41. Florida Fish and Wildlife Conservation – Invasive Plant Management (3rd – 5th grade)
42. Florida Geological Survey (3rd – 5th grade)
43. RideOn Commuter Service (6th – 8th grade)
44. STEM4Girls (3rd – 5th grade)
45. Think About Pollution (College/Adults)
46. Big Bend Sierra Club (K – 2nd grade)

Natural and Physical Sciences



47. Climate Advocates Voces Unidas (6th – 8th grade)
48. Florida Georgia Louis Stokes Alliance for Minority Participation at FSU (K – 2nd grade)
49. Florida Native Plant Society Magnolia Chapter (6th – 8th grade)
50. FSU Chemistry Graduate Organization (3rd – 5th grade)
51. FSU SEEDS Strategies for Ecology, Education, Diversity, and Sustainability (9th – 12th grade)
52. National High Magnetic Field Laboratory (3rd – 5th grade)

Natural and Physical Sciences Cont.

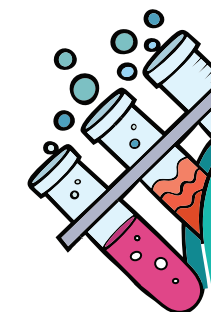
53. Students for the Exploration and Development of Space (9th – 12th grade)
54. Tactile Lunar Map, Solar Telescopes, and Astronomy and Physics Displays (3rd – 5th grade)
55. TCA Physical Science Demonstration (6th – 8th grade)
56. UF/IFAS Extension Leon County (3rd – 5th grade)
57. USACE Army Corps of Engineers (K – 2nd grade)

Health Science and Workforce

58. City of Tallahassee (9th – 12th grade)
59. FIRST (9th – 12th grade)
60. TCA (9th – 12th grade)
61. TCC Admissions (9th – 12th grade)
62. TCC Healthcare Program (9th – 12th grade)

Technology

63. Scientae (9th – 12th grade)
64. Tally Robotics (9th – 12th grade)
65. TCA Artificial Intelligence Demonstration (6th – 8th grade)
66. TCA Cybersecurity Demonstration (6th – 8th grade)
67. TCC Business, Industry & Technology (BIT) Division (9th – 12th grade)
68. TCC STEM Achievers Program (9th – 12th grade)
69. Verizon Innovative Learning (6th – 8th grade)
70. Women in Math, Science, and Engineering (WIMSE) (3rd – 5th grade)
71. Young Engineers Tallahassee (3rd – 5th grade)



TSF Board Members

Anthony Jones, TSF Director | Associate Vice President for Academic Affairs

Kalynda Holton | Dean of Science & Mathematics

Brielle Crooms | Academic Coordinator for Academic Affairs

Ross Brooks | Associate Dean of Science & Mathematics

Jessica Jones | Associate Dean of Business, Industry & Technology

Renee Gordon | Director of TCC STEM Programs

Alan Hanstein | Executive Director for Challenger Learning Center