

PRIZE GIVEAWAYS

BEGINS AT 10:30 A.M. AND OCCURS EVERY 30 MINUTES

TO WIN, JOIN US AT THE
STAGE AND GET YOUR
TICKET

(no purchase necessary)



TALLAHASSEE SCIENCE FESTIVAL COMMITTEE

Dr. Anthony Jones, TSF Director | Dean for Library Services and Learning Commons

Dr. Kalynda Holton | Dean of Science & Mathematics

Wayne Almy | Event Audiovisual Specialist

Ross Brooks | Associate Dean of Science & Mathematics

Brielle Crooms | Academic Coordinator for Academic Affairs

Venecia Easter | OPS, Office of Academic Affairs

Mackenzie Foster | Strategic Communications

Dr. Renee Gordon | Director for STEM

Alan Hanstein | Executive Director for Challenger Learning Center

Marckus Harden | Conference and Events Coordinator

Brandy Jones | Adjunct Wellness Faculty

Jessica Jones | Associate Dean of Applied Science and Technology

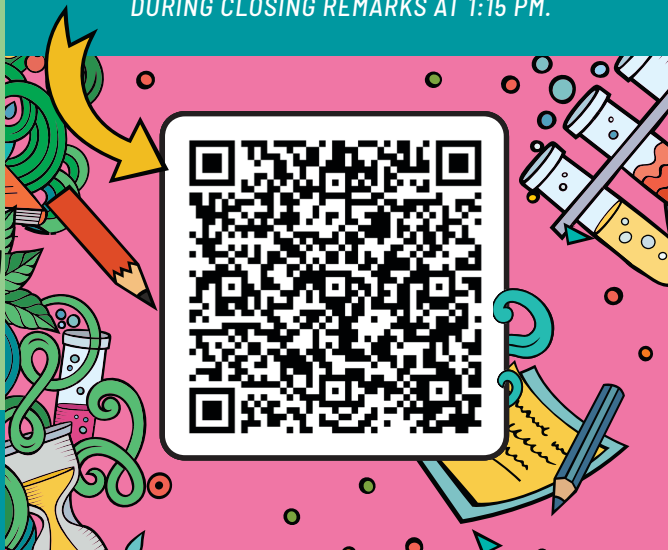
Rodney McCammon | Event Support Specialist

Dr. Tricia Rizza | Associate Vice President for Academic Affairs

Dr. Nick Vick | Dean of Applied Sciences and Technology

SCAN TO VOTE FOR YOUR FAVORITE EXHIBIT

VOTING CLOSES AT 1:00 PM. WINNER ANNOUNCED
DURING CLOSING REMARKS AT 1:15 PM.



TSF MERCH

14TH ANNUAL
FESTIVAL T-SHIRTS: \$20

TSF RUNNERS CAP: \$10

TSF LUNCH TOTE: \$10

TSF COLOR CHANGING
TUMBLER: \$5

FESTIVAL COMBO PACKAGE
\$45 - SAVE \$5



SAVE THE DATE

TALLAHASSEE HISTORY FESTIVAL
APRIL 11, 2026

AT TALLAHASSEE STATE COLLEGE | INTRAMURAL FIELD

THANK YOU TO OUR SPONSORS

CO-PRESENTING SPONSOR

trulight^{LLC}

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TSC
TALLAHASSEE STATE COLLEGE
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GOLD SPONSORS



The K-12 Outreach Center for
the FAMU-FSU College of Engineering

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COMMUNITY PARTNERS

Leon County Schools | Gadsden County Schools | Wakulla County Schools
The REAT (Rural Equitable Accessible Transportation) Center
Tallahassee Collegiate Academy



SATURDAY, NOVEMBER 8

10 a.m. to 2 p.m.

Kleman Plaza

tallystate.com/sciencefestival

PROGRAM MAIN STAGE

OPENING REMARKS | 10:15 A.M.

Dr. Anthony Jones, Tallahassee State College, Dean for Library Services and Learning Commons

Dr. Calandra Stringer, Tallahassee State College, Provost and Vice President for Academic Affairs

Mr. Jonathan Kilpatrick, Tallahassee State College, Trustee, and Trulight, LLC, CEO and Founder

Dr. Michelle Gayle, Leon County Schools, Deputy Superintendent

Honorable Curtis Richardson, Tallahassee, City Commissioner

PRIZE GIVEAWAYS AND ENTERTAINMENT

Main Stage Near Kleman Green

The first giveaway begins at 10:30 a.m. and occurs every 30 minutes. To win, join us at the stage and get your ticket (one per attendee) to enter the drawing, no purchase necessary

CLOSING REMARKS | 12:15 P.M.

Dr. Kalynda Holton, Tallahassee State College, Dean of Science and Mathematics

Join Us Afterwards at Challenger Learning Center for a Free Planetarium Showing and Movie

1:30 P.M. | PLANETARIUM SHOW:
A Walk Among the Stars

2 P.M. | FEATURED FILM:
The Iron Giant

Tickets will be available on a first-come, first-served basis at the box office on the day of the event.

EXHIBITORS

Challenger Learning Center Activities

Located Inside the CLC

FAMU-FSU College of Engineering Open House

1. FAMU-FSU College of Engineering Electrical and Computer Engineering (6th – 8th grade)
2. FAMU-FSU College of Engineering Industrial and Manufacturing Engineering (6th – 8th grade)
3. FAMU-FSU College of Engineering EAN (3rd – 5th grade)
4. FAMU-FSU College of Engineering HPMI (6th – 8th grade)
5. FAMU-FSU College of Engineering REAT Center (6th – 8th grade)
6. FAMU-FSU College of Engineering RIDER Center (3rd – 5th grade)

Live Interactive Learning Activities (LILA) (5th grade and up)

Come and explore the world of science through engaging experiences designed to spark imagination and inspire learners of all ages!

7. TSC Wakulla Environmental Institute – Sustainable Gardens
8. Young Engineers Tallahassee – Circuit Exploration

Tallahassee Collegiate Academy Presents:

9. TCA, Enrollment Information (8th – 12th grade)
10. TCA, Biological Sciences and Mathematics (K–5th grade)
11. TCA, Music Club Science of Sound (9th – 12th grade)
12. TCA, Physical Sciences (3rd – 5th grade)
13. TCA, Robotics (3rd – 5th grade)
14. TCA, STEM Sciences (3rd – 5th grade)

Biological and Health Sciences

15. American Society for Microbiology, UF Chapter (3rd – 5th grade)
16. FAMU Entomology (Collegiate/Adults)
17. FAMU 4-H (6th – 8th grade)
18. Fenn Chiropractic (6th – 8th grade)
19. Florida Museum (3rd – 5th grade)
20. FSU Cardiovascular and Applied Physiology Laboratory (Collegiate/Adults)
21. FSU Cell and Molecular Biology Graduate Student Association (K – 2nd grade)
22. FSU Coastal Marine Lab (Collegiate/Adults)
23. FSU College of Medicine (K – 2nd grade)
24. FSU Ecology and Evolution Graduate Students (3rd – 5th grade)
25. FSU Neuroscience Graduate Student Association (3rd – 5th grade)
26. FSU Office of STEM Teaching Activities (6th – 8th grade)

27. FSU Strategies for Ecology, Education, Diversity, and Sustainability (3rd – 5th grade)
28. FSU Wen Zhu Laboratory (3rd – 5th grade)
29. FWC Bear Management (9th – 12th grade)
30. FWC Manatees and Sea Turtles (3rd – 5th grade)
31. Gulf Specimen Marine Lab (3rd – 5th grade)
32. Lake Jackson Aquatic Preserve (6th – 8th grade)
33. Neuroscience Graduate Student Association (NGSA) (3rd – 5th grade)
34. NFREC-Agronomy Group (K – 2nd grade)
35. Sea-to-See (3rd – 5th grade)
36. TSC Dental Health Program (3rd – 5th grade)
37. TSC Healthcare Division (9th – 12th grade)
38. TSC Radiologic Technology (9th – 12th grade)
39. TSC Respiratory Care (9th – 12th grade)
40. TSC Surgical Technology (9th – 12th grade)
41. TSC Wakulla Environmental Institute (3rd – 5th grade)
42. University of Florida (Collegiate/Adults)
43. University of Florida Horticulture (Collegiate/Adults)
44. Women in Math Science and Engineering (9th – 12th grade)

Community Services/Other

45. Florida Virtual School (6th – 8th grade)
46. Mathnasium TLHS (6th – 8th grade)
47. Pilot Club of Tallahassee (3rd – 5th grade)
48. TCA Admissions (9th – 12th grade)
49. TSC Admissions (9th – 12th grade)

Earth Oceanographic Atmospheric Sciences

50. FSU Wakulla Springs Lab (9th – 12th grade)
51. National Weather Service (6th – 8th grade)
52. North Florida American Meteorological Society (3rd – 5th grade)
53. TSC Science and Mathematics Outreach (6th – 8th grade)

Environmental Protection

54. Better Universe and Citizens, Inc. (Collegiate/Adults)
55. The CLEO Institute (6th – 8th grade)
56. Florida Tracking Program -DOH (6th – 8th grade)
57. FWC's Invasive Plant Management Section (6th – 8th grade)
58. Tallahassee Region Environmental Group, Inc. (9th – 12th grade)

Food Sciences

59. Innovation International (6th – 8th grade)
60. TSC Bachelor of Education Program – EdVentures in Food Science (3rd – 5th grade)

Natural and Physical Sciences

61. Caro's Comet (K – 2nd grade)
62. City of Tallahassee Electric & Gas (3rd – 5th grade)
63. Conservation Pathways (Collegiate/Adults)
64. Cornerstone Learning Community (3rd – 5th grade)
65. FAMU Society of Physics Students (6th – 8th grade)
66. FAMU Section of National Council of Negro Women, Inc. (3rd – 5th grade)
67. Florida Forest Service (3rd – 5th grade)
68. Florida Public Archaeology Network (FPAN) (3rd – 5th grade)
69. FSU Society of Physics Students (6th – 8th grade)
70. Girl Scouts of Gateway Council (3rd – 5th grade)
71. FSU National MagLab (3rd – 5th grade)
72. Magnolia Chapter Florida Native Plant Society (Collegiate/Adults)
73. Science on the Move (3rd – 5th grade)
74. STEM Gym, LLC. (3rd – 5th grade)
75. Tallahassee International Airport (3rd – 5th grade)
76. Tallahassee Astronomical Society (Collegiate/Adults)
77. Tallahassee Scientific Society (6th – 8th grade)
78. Toy Nation (K – 2nd grade)
79. US Army Corps of Engineers (3rd – 5th grade)
80. WeTEACH (3rd – 5th grade)

Technology

81. Charter Schools USA (6th – 8th grade)
82. Innovation International Foundation (6th – 8th grade)
83. Little Explorers, LLC (3rd – 5th grade)
84. National Society of Black Engineers (9th – 12th grade)
85. Rural Safe Efficient Advanced Transportation (R-SEAT) Center (6th – 8th grade)
86. Scientiae (6th – 8th grade)
87. TallyRobotics (9th – 12th grade)
88. Tallahassee School of Math and Science (3rd – 5th grade)
89. TSC Applied Cybersecurity Program (6th – 8th grade)
90. TSC Honors Program (6th – 8th grade)
91. TSC STEM Program (6th – 8th grade)
92. TSC Verizon Innovative Learning STEM Achievers Program (6th – 8th grade)
93. Young Engineers Tallahassee (3rd – 5th grade)

Workforce

94. City of Tallahassee Electric & Gas (9th – 12th grade)
95. TSC EMS/Paramedic Programs (9th – 12th grade)
96. TSC Florida Public Safety Institute (6th – 8th grade)