

WE ARE PLEASED TO OFFER THE FOLLOWING FOOD SERVICES:

CARIBBEAN CROSSROADS
STARBUCKS COFFEE

CHALLENGER LEARNING
CENTER CONCESSIONS

FESTIVAL T-SHIRTS \$15

Each purchase receives a free
appetizer card from Harry's Seafood

BROUGHT TO YOU BY



TCC CENTER FOR INNOVATION



BIOFRONT TECHNOLOGIES | INSTITUTE OF MOLECULAR BIOPHYSICS
LEON COUNTY SCHOOLS | NATIONAL MAGLAB | DUKE ENERGY
RETHINK ENERGY FLORIDA | JIM MORAN SCHOOL
SKOLIER INSTITUTE | TALLAHASSEE SCIENTIFIC SOCIETY

FOUNDED BY ELAINE AND BILL GRACE

A PROUD MEMBER OF THE SCIENCE FESTIVAL ALLIANCE

SCIENCE FAIR SCAVENGER HUNT

Discover the answers to the questions below
by visiting exhibitor booths.

1. What do lionfish eat? (Hint: Look for the Florida Fish and Wildlife Conservation Commission in the Environmental Protection Section.)

2. What part of the brain is associated with learning and memory? (Hint: Look in the Health Section of the Festival.)

3. What tiny amphibian is a candidate to be listed on the federal Endangered Species List? (Hint: Find a booth in Environmental Protection Section related to conservation.)

4. What animal is excellent at recycling? (Hint: Find a booth where you can touch and hold sea animals.)

5. In physics, what is work? (Hint: Look for a logo of a tree in a cube in Physical Science Section.)

6. Can you build a bridge on sand?! (Hint: Check out the Technology Section.)

7. What is the Marangoni effect? (Hint: Check out the Chemistry Section.)

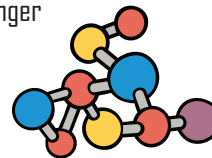
8. What is a fun fact about fungi? (Hint: You might find this in the Biology Section.)

9. Name three kinds of renewable energy. (Hint: You may need to "Re-think" energy.)

10. How do bees pollinate plants? (Find a beekeeper in the Biology Section.)

Be sure to return your completed scavenger
hunt to a volunteer to earn a prize!

#TALLYSCIFEST



PROGRAM

Kleman Green

OPENING REMARKS | 10 A.M.

Anthony Jones, TSF Director
Curtis Richardson, Mayor Pro Tem
Feleccia Moore-Davis, TCC Provost

S.T.E.A.M EXPO AWARDS CEREMONY | NOON

Rocky Hanna, Superintendent

CLOSING REMARKS | 1:30 P.M.

Kristen Roberts, TSF Communications Chair

FESTIVAL PARTICIPANTS

COMMUNITY SERVICES

1. TCC Alumni and Friends Association (Collegiate/Adults)
2. OLLI at FSU (Collegiate/Adults)
3. Florida Native Plant Society Magnolia Chapter (Collegiate/Adults)
4. Tallahassee Police Dept (Collegiate/Adults)
5. Tallahassee Memorial Animal Therapy (Collegiate/Adults)
6. LeRoy Collins Leon County Library System (3rd – 5th grade)
7. UF/IFAS Extension Leon County (Collegiate/Adults)
8. TCC Eaglerelief

BIOLOGICAL SCIENCES

9. Thomas University (Collegiate/Adults)
10. Damayan (3rd – 5th grade)
11. Biomedical Engineering Society (6th – 8th grade)
12. U.S. Department. of Agriculture Research Service (3rd – 5th grade)
13. Committee to Protect Dogs – Yes on 13 (Collegiate/Adults)
14. UF – North Florida Research & Education Center (3rd – 5th grade)
15. Florida Coastal Office (3rd – 5th grade)
16. FAMU Research Center for Biological Control (Collegiate/Adults)
17. Apalachee Beekeepers Association (6th – 8th grade)
18. UF (Collegiate/Adults)
19. FSU – Teach (6th – 8th grade)
20. UF Entomology and Nematology (Collegiate/Adults)
21. FDEP, Biology Laboratory (3rd – 5th grade)
22. Sea-to-See (3rd – 5th grade)
23. University of Florida (6th – 8th grade)
24. Plant Club at FSU (K – 2nd grade)
25. Tallahassee School of Math and Science (3rd – 5th grade)
26. UF/IFAS Center for Aquatic and Invasive Plants (6th – 8th grade)
27. FSU Coastal & Marine Lab (9th – 12th grade)
28. FSU Ecology & Evolution Research Discussion Group (6th – 8th grade)
29. FSU Chemistry/Biochemistry (Collegiate/Adults)
30. Citizen's Climate Lobby (Collegiate/Adults)
31. NW Florida Water Management District (6th – 8th grade)
32. UF – North Florida Research & Education Center (9th – 12th grade)
33. Citizens Climate Lobby (Collegiate/Adults)
34. Saturday-at-the-Sea Programs (6th – 8th grade)
35. Coastal Plains Institute, Inc. (Collegiate/Adults)
36. Florida Fish and Wildlife Conservation Commission (6th – 8th grade)
37. FAMU School Environmental Science (9th – 12th grade)
38. Florida Fish and Wildlife Conservation Commission (6th – 8th grade)
39. Leon County Office of Resource Stewardship (6th – 8th grade)
40. TCC – Wakulla Environmental Institute (Collegiate/Adults)

EARTH OCEANOGRAPHIC ATMOSPHERIC SCIENCES

41. Florida Forest Service (6th – 8th grade)
42. North Florida AMS/NWA (6th – 8th grade)
43. Florida Geological Survey (All ages)
44. National Weather Service (6th – 8th grade)
45. Tallahassee Astronomical Society (6th – 8th grade)
46. City of Tallahassee (3rd – 5th grade)
47. FSU Center for Ocean-Atmospheric Prediction Studies (Collegiate/Adults)

FOOD SCIENCES

48. FAMU 4H AGRISTEM (6th – 8th grade)
49. University of Florida
50. Bourne Brilliant LLC (3rd – 5th grade)

HEALTH SCIENCES

51. FSU Center for Developmental Science (3rd – 5th grade)
52. TCC Health Care Programs (Collegiate/Adults)
53. Tallahassee Memorial HealthCare (Collegiate/Adults)
54. C.E.L.L.S (3rd – 5th grade)
55. FSU Program in Neuroscience (3rd – 5th grade)
56. FSU Biomedical Sciences Graduate Student Association (3rd – 5th grade)
57. FSU College of Medicine (6th – 8th grade)
58. Community STEM Organizations
59. STEM4Girls (3rd – 5th grade)
60. Tallahassee Scientific Society (3rd – 5th grade)

NATURAL SCIENCES

61. Florida Museum of Natural History (6th – 8th grade)
62. FWC Gopher Tortoise Program (3rd – 5th grade)
63. Florida Forest Service (3rd – 5th grade)
64. Panhandle Archaeological Society at Tallahassee (Collegiate/Adults)
65. Southeast Archeological Center (3rd – 5th grade)
66. Big Bend Sierra Club (3rd – 5th grade)
67. Florida Public Archaeology Network (3rd – 5th grade)
68. TCC Science and Mathematics Division (6th – 8th grade)
69. FGLSAMP at FSU
70. FAMU College of Science and Technology (6th – 8th grade)
71. TCC Mathematics

PHYSICAL SCIENCES

72. FSU SSS-STEM (3rd – 5th grade)
73. FSU Physics (9th – 12th grade)
74. National MagLab (3rd – 5th grade)
75. WIMSE L.L.C. (9th – 12th grade)
76. Goldsby's STACT Project (9th – 12th grade)
77. TCC SCIENCE OUTREACH (6th – 8th grade)
78. Cornerstone Learning Community (3rd – 5th grade)
79. Leon High School Science National Honors Society (K – 2nd grade)
80. Life Enrichment and Discovery (3rd – 5th grade)
81. Challenger Learning Center (3rd – 5th grade)
82. FSU (6th – 8th grade)

TECHNOLOGY

83. ReThink Energy Florida (6th – 8th grade)
84. TCC – Business Industry and Technology Division (9th – 12th grade)
85. FAMU-FSU Engineers Without Borders (K – 2nd grade)
86. TCC STEM Center (6th – 8th grade)
87. SAIL High School (9th – 12th grade)
88. FAMU-FSU American Society of Civil Engineers (K – 2nd grade)
89. FSU School of Information
90. 621 Gallery (6th – 8th grade)
91. FAMU-FSU College of Engineering (9th – 12th grade)
92. Florida State University Libraries (Collegiate/Adults)
93. Keiser University (Collegiate/Adults)
94. Covalent (9th – 12th grade)

TALLAHASSEE SCIENCE FESTIVAL BOARD OF DIRECTORS

Anthony Jones
Tallahassee Community College

Danny Collins
Duke Energy

Christopher Harvey
Leon County Schools

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Tallahassee Community College

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Tallahassee Scientific Society

Claudius Mundoma
FSU Institute of Molecular Biophysics

Kristin Roberts
National Mag Lab

Jason Robotham
BioFront Technologies

Jeff Whalen
Jim Moran School/ National Mag Lab

Tanganyika Wilder
Skolier Institute/Florida A&M University

Kim Ross
ReThink Energy Florida

