

2019 Regular Session

SENATE RESOLUTION NO. 158

BY SENATOR HEWITT

COMMENDATIONS. Commends and recognizes the Louisiana teams that participated in the 2019 FIRST Robotics Season.

1 A RESOLUTION

2 To commend and recognize the Louisiana teams that participated in the 2019 FIRST
3 Robotics Season.

4 WHEREAS, FIRST (For Inspiration and Recognition of Science and Technology)
5 is a national nonprofit organization that operates robotics programs for young people ages
6 six to eighteen in the United States and internationally, impacting more than 500,000 young
7 people around the world each year; and

8 WHEREAS, ten years of evaluation data document that FIRST participants show a
9 statistically significant higher interest in Science, Technology, Engineering, and
10 Mathematics (STEM); increased involvement in STEM-related activities; greater STEM
11 identity; higher levels of STEM knowledge; and greater interest in STEM careers than
12 students who do not participate, and the impact is even greater for female students; and

13 WHEREAS, FIRST participants are more motivated to do well in school, more likely
14 to take a challenging math or science course, and show improved problem solving, time
15 management, conflict resolution, and communication skills; and

16 WHEREAS, FIRST alumni express a greater interest in going to college and are
17 twice as likely to major in science or engineering as other students; and

18 WHEREAS, FIRST robotics competitions are designed to foster a love of science

1 and engineering and inspire young peoples' interest and participation in science and
2 technology; and

3 WHEREAS, a FIRST robotics competition is as close to real-world engineering as
4 a student can get, combining the excitement of sport with the rigors of science and
5 technology (the ultimate "Sport for the Mind"), with participants calling it "the hardest fun
6 you'll ever have"; and

7 WHEREAS, these FIRST teams and their mentors deserve recognition and respect
8 for their hard work, dedication, commitment, love of science and technology, and quest for
9 excellence.

10 THEREFORE, BE IT RESOLVED that the Senate of the Legislature of Louisiana
11 does hereby recognize and highly commend the Louisiana teams that participated in the
12 2019 FIRST Robotics Season, with special recognition for those participating and
13 volunteering for the 2019 Festival de Robotique as follows:

- 14 (1) Bayou Builders, FIRST LEGO League Team 4043
15 Dow Chemical, Hammond, Louisiana
16 Jean and Ben Williams, Team Mentors
- 17 (2) Cyber Crocs, FIRST LEGO League Team 25657
18 Home School, Bush, Louisiana
19 Janelle Lorenzen, Team Mentor
- 20 (3) Code Wizards, FIRST LEGO League Team 31697
21 Home School, Bush, Louisiana
22 Janelle Lorenzen, Team Mentor
- 23 (4) I.C.E. (Immaculate Conception Engineers) FIRST LEGO League Team
24 23645
25 Immaculate Conception School, Marrero, Louisiana
26 Anthony Spano, Team Mentor
- 27 (5) Westside Whirlbots, FIRST LEGO League Team 19533
28 Hammond, Louisiana
29 Eric R. Ballard, Team Mentor
- 30 (6) Flying Ninjas, FIRST LEGO League Junior Team 11670

- 1 Bush, Louisiana
- 2 Janelle Lorenson, Team Mentor
- 3 (7) I.C.E. Chips (Blue), FIRST LEGO League Junior Team 10943
- 4 Marrero, Louisiana
- 5 Jessica Nieves, Team Mentor
- 6 (8) Torbotics, FIRST Robotics Competition Team 2080
- 7 Hammond High Magnet School, Hammond, Louisiana
- 8 Danny Thomasson, Team Mentor
- 9 (9) 14664, FIRST Robotics Competition Team 5997
- 10 East Iberville Elementary/High School, St. Gabriel, Louisiana
- 11 Victoria Hogan, Team Mentor
- 12 (10) Falcon Robotics, FIRST Robotics Competition Team 4087
- 13 Benjamin Franklin High School, New Orleans, Louisiana
- 14 Teresa Burchette and Tim English, Team Mentors
- 15 (11) Raider Robotics, FIRST Robotics Competition Team 5971
- 16 Archbishop Rummel High School, Metairie, Louisiana
- 17 Paul Odenwald, Team Mentor
- 18 (12) Tigerbots, FIRST Robotics Competition Team 2183
- 19 Hahnville High School, Boutte, Louisiana
- 20 Tyler Dufrene, Team Mentor
- 21 (13) S S Prometheus, FIRST Robotics Competition Team 2992
- 22 Mandeville High School, Mandeville, Louisiana
- 23 Michael Sonnier, Team Mentor
- 24 (14) Phenomena, FIRST Robotics Competition Team 3616
- 25 Southside, Comeaux, and Lafayette High School, Lafayette, Louisiana
- 26 Lisa Ranney, Team Mentor
- 27 (15) BulahBots!, FIRST Robotics Competition Team 3753
- 28 Parkview Baptist High School, Baton Rouge, Louisiana
- 29 Shawn Liner, Team Mentor
- 30 (16) Guardian Angels, FIRST Robotics Competition Team 5168

- 1 Warren Easton Senior High School, New Orleans, Louisiana
2 Rozetta Millner, Team Mentor
- 3 (17) Wildcast Robotics, FIRST Robotics Competition Team 3039
4 Destrehan High School, Destrehan, Louisiana
5 Brian Young and Stefanie Ward, Team Mentors
- 6 (18) Team Combustion, FIRST Robotics Competition Team 1912
7 Northshore and Salmen High School, Slidell, Louisiana
8 Ann Tassin, Edward Galiano, and Alan Jones, Team Mentors
- 9 (19) Ramageddon Robotics, FIRST Robotics Competition Team 4336
10 Lafayette and Acadiana High School, Lafayette, Louisiana
11 Phillip Ryland, Team Mentor
- 12 (20) KnightVision, FIRST Robotics Competition Team 3991
13 Episcopal High School, Baton Rouge, Louisiana
14 Dr. Jeff McLean, Team Mentor
- 15 (21) Redfish Robotics, FIRST Tech Challenge Team 9958
16 Redfish Robotics Foundation, Slidell, Louisiana
17 Michael and Michele Clark, Team Mentors
- 18 (22) Event Horizon, FIRST Tech Challenge Team 13017
19 HYPE Robotics (Helping Tangi Youth Pursue Excellence in Robotics)
20 Hammond, Louisiana
21 Jean and Ben Williams, Team Mentors
- 22 (23) Astrobots, FIRST Tech Challenge Team 14726
23 Home School, Baton Rouge, Louisiana
24 Debra Simino, Team Mentor
- 25 (24) Storm Chasers, FIRST Tech Challenge Team 9661
26 Hammond High Magnet School, Hammond, Louisiana
27 Danny Thomasson, Team Mentor
- 28 (25) Cyclones, FIRST Tech Challenge Team 10703
29 Hammond High Magnet School, Hammond, Louisiana
30 Danny Thomasson, Team Mentor

- 1 (26) Blue Jays, FIRST Tech Challenge Team 6448
2 Jesuit High School, New Orleans, Louisiana
3 Kyle White, Team Mentor
4 (27) Dark Matter, FIRST Tech Challenge Team 14374
5 Community Team, St. Tammany Parish, Louisiana
6 Elizabeth Cato and Leanne Truehart, Team Mentors

The original instrument and the following digest, which constitutes no part of the legislative instrument, were prepared by Jerry J. Guillot.

SR 158 Original

DIGEST
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