

Senate Resolution 511

By: Senator Mullis of the 53rd

A RESOLUTION

1 Commending the Dade County High School advanced mechatronics group for designing and
2 assembling a six-foot 3-D replica of a lake Sturgeon for the Tennessee Aquarium
3 Conservation Institute; and for other purposes.

4 WHEREAS, the Dade County High School advanced mechatronics group, assembled by
5 instructor Nick Wilson and involving advanced mechatronics students Logan Gordy, Dakota
6 Angle, and Taryn York, along with other student contributors Caleb Munger and Basil
7 Nakhleh, spent over 100 hours designing, printing, and assembling the model with the
8 school's four 3-D printers; and

9 WHEREAS, the students presented their 3-D model to the Tennessee Aquarium
10 Conservation Institute, and the model will be housed at the Conservation Institute's
11 freshwater science center and used to educate visitors about the state-endangered species, the
12 lake Sturgeon; and

13 WHEREAS, the group's knowledge and skill exemplified their dedication to superlative
14 academic performance; and

15 WHEREAS, it is abundantly fitting and proper to recognize the ingenuity and creativity
16 displayed by this exceptional group of students.

17 NOW, THEREFORE, BE IT RESOLVED BY THE SENATE that the members of this body
18 commend the Dade County High School advanced mechatronics group for presenting the
19 Tennessee Aquarium Conservation Institute with their outstanding 3-D replica and extend
20 their most sincere best wishes for continued success.

21 BE IT FURTHER RESOLVED that the Secretary of the Senate is authorized and directed
22 to make an appropriate copy of this resolution available for distribution to the Dade County
23 High School advanced mechatronics group.