

As Introduced

**135th General Assembly
Regular Session
2023-2024**

S. R. No. 78

Senator Gavarone

A RESOLUTION

Honoring Scotty Buff on securing a 2023 Division I State
Swimming Championship.

WHEREAS, The members of the Senate of the 135th General Assembly
of Ohio are pleased to commend Scotty Buff as the 2023 Division I
State Swimming Champion in the 100-yard butterfly; and

WHEREAS, A senior member of the St. Francis de Sales High School
swimming and diving team, Scotty Buff is deserving of recognition for
his exemplary accomplishments in his sport. At this year's Division I
State Meet, he won first place in the 100-yard butterfly event with a
state and national record time of 44.97 seconds as well as second
place in the 100-yard backstroke, and he also helped the 200-yard
medley relay team win second place and the 400-yard freestyle relay
team win third place. His noteworthy record of personal achievement
stands as a hallmark for others to emulate; and

WHEREAS, Scotty Buff has conscientiously applied himself to the
quest for excellence as an athlete, and his exceptional displays of
talent and good sportsmanship have gained him the respect of even his
most determined rivals. Through his outstanding efforts, he has
inspired countless people to excel in various areas of endeavor, and
he has set an example worthy of celebration; and

WHEREAS, With sports playing such an important part in the
development of our young people, we are overjoyed to pay tribute to
such an exceptional athlete as Scotty Buff. Indeed, he is certainly
deserving of acknowledgement for his tremendous attainments, and we
look forward to his future success; therefore be it

RESOLVED, That we, the members of the Senate of the 135th General
Assembly of Ohio, in adopting this Resolution, applaud Scotty Buff on

his remarkable 2022-2023 swim season and salute him as one of Ohio's 26
finest citizens; and be it further 27

RESOLVED, That the Clerk of the Senate transmit a duly 28
authenticated copy of this Resolution to Scotty Buff. 29