

As Introduced

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

S. R. No. 83

Senator Lang

Cosponsors: Senators Blessing, Wilson

A RESOLUTION

Honoring Logan Ottke as a 2023 Division II State Swimming
Champion.

WHEREAS, The members of the Senate of the 135th General Assembly
of Ohio are pleased to congratulate Logan Ottke on winning the 2023
Division II State Swimming Championship in the 100-yard breaststroke;
and

WHEREAS, A senior at Cincinnati Hills Christian Academy, Logan
Ottke has combined talent and competitive spirit with the highest
ideals of good sportsmanship to establish himself as a truly
exceptional young athlete. With admirable dedication, he has worked
diligently toward attaining ultimate proficiency in swimming, and as a
result, he won first place in the 100-yard breaststroke with a time of
54.89 and second place in the 100-yard butterfly with a time of 48.20
at this year's Division II State Meet; and

WHEREAS, Logan Ottke's accomplishments and leadership, both in and
out of competition, are a justifiable source of pride and a fine
reflection not only on him but also on his family, his teammates, his
coaches, his school, and his community. His unwavering commitment to
excellence has earned him the respect and esteem of many, and he is
certainly worthy of high praise; and

WHEREAS, With athletic competition playing such an important role
in the total education of our young people, we are overjoyed to pay
tribute to Logan Ottke on an exemplary season. Indeed, the same
maturity and experience he has gained through his participation in
swimming will greatly aid him in meeting the challenges of the future;
therefore be it

RESOLVED, That we, the members of the Senate of the 135th General 25
Assembly of Ohio, in adopting this Resolution, commend Logan Ottke on 26
his 2023 Division II State Swimming Championship and extend best 27
wishes for continued success; and be it further 28

RESOLVED, That the Clerk of the Senate transmit a duly 29
authenticated copy of this Resolution to Logan Ottke. 30