As Introduced

132nd General Assembly Regular Session 2017-2018

S. R. No. 491

Senators Kunze, Bacon, Tavares

A RESOLUTION

Honoring Joey McKenna as a 2018 Big Ten champion in wrestling.

WHEREAS, The members of the Senate of the 132nd General	1
Assembly of Ohio are pleased to commend Joey McKenna on winning	2
the 2018 Big Ten championship in the	3
141-pound division in wrestling; and	4
WHEREAS, Displaying exceptional form, ability, leadership,	5
and dedication during the 2017-2018 season, Joey McKenna has	6
certainly distinguished himself as one of the most talented	7
wrestlers in the conference. A valued junior member of The Ohio	8
State University wrestling team, he defeated Michael Carr of	9
Illinois with a 13-0 major decision to not only claim the Big Ten	10
title in the 141-pound division and help the team win this year's	11
Big Ten crown but to also advance to the NCAA championship, where	12
he earned third place; and	13
WHEREAS, Throughout intense training and preparation, Joey	14
McKenna has consistently demonstrated the talent, integrity, and	15
motivation that are the hallmarks of a true champion. He has	16
inspired his teammates, thrilled his fans, gained the respect of	17
his opponents, and made his family, coaches, and school very	18
proud; and	19
WHEREAS, With athletic competition playing such an important	20
role in the total education of our young people, we are honored to	21

pay tribute to Joey McKenna on an exemplary season. Indeed, the 22 remarkable skill and experience he has gained through his 23 participation in sports will greatly aid him in meeting challenges 24 and forging a bright, promising future; therefore be it 25

RESOLVED, That we, the members of the Senate of the 132nd 26 General Assembly of Ohio, in adopting this Resolution, applaud 27 Joey McKenna on his conference championship and salute him as a 28 standout Ohio athlete and citizen; and be it further 29 RESOLVED, That the Clerk of the Senate transmit a duly 30 authenticated copy of this Resolution to Joey McKenna. 31