

As Introduced

**133rd General Assembly
Regular Session
2019-2020**

S. R. No. 25

Senator Huffman, M.

A RESOLUTION

Honoring Lora Current as the 2019 Ohio Fairs' Queen.

WHEREAS, The members of the Senate of the 133rd General Assembly of Ohio are pleased to pay tribute to Lora Current on being crowned the Ohio Fairs' Queen for 2019; and

WHEREAS, An intelligent, poised, and motivated young woman, Lora Current has developed her knowledge and skills and has worked diligently to achieve her potential. A freshman at Mount Vernon Nazarene University, she was the 2018 Champaign County Fair Queen, and she has been active with such organizations as the Champaign County Food, Fashion, and Creative Arts Board, the Triple S Swine 4-H Club, Columbia Elementary School, Isaiah's Place Foster Care, and the County Court Nursing Home. Without question, she has displayed an exceptional willingness to work hard to attain superior results, and through her unfaltering devotion, she has been selected as this year's Ohio Fairs' Queen; and

WHEREAS, Lora Current has derived extra energy from her many activities and accomplishments, and her integrity and steadfast determination are truly admirable. Indeed, her amiable style and unquenchable enthusiasm will be of great value to her in the years to come; and

WHEREAS, The achievements of Lora Current are a justifiable source of pride not only for her family and friends but also for the entire Champaign County community. She has shown a sincere desire to fully develop her talents so that she might fulfill her goals in the future, and this, coupled with her maturity and initiative, shows her ability to excel in all of her endeavors; therefore be it

RESOLVED, That we, the members of the Senate of the 133rd	27
General Assembly of Ohio, in adopting this Resolution, commend	28
Lora Current on this special accolade and extend best wishes for	29
continued happiness and fulfillment; and be it further	30
RESOLVED, That the Clerk of the Senate transmit a duly	31
authenticated copy of this Resolution to Lora Current.	32