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The Meat Industry Suppliers Alliance Foundation
Announces Scholarship Recipients

McLean, VA - The Meat Industry Suppliers Alliance Foundation today announced it has awarded seven $10,000 scholarships that will be used towards completing the winners' respective degrees within the meat sciences discipline. The scholarship winners are:

Jessica Brown, University of Florida	Brianna Britton, Purdue University
Luke Fuerniss, Texas Tech University	Hannah Williams, Kansas State University
Connor McKinzie, Texas Tech University	Kylie Phillips, University of Florida
Benjamin Mills, Texas Tech University	

"The MISA Foundation is proud to announce the list of outstanding scholarships winners for the 2020-2021 school year" stated Brian Perkins, Chairman of the MISA Foundation and EVP, Further Processing of Provisur Technologies, Inc. "The Foundation Board congratulates all the winners and wishes them the best in the upcoming school year and all future endeavors. This year's crop of applications was especially robust, making this selection extremely difficult. However, the impressive achievements of these seven individuals set them in a class apart. Finally, I would like to thank our members and participants of the FPSA Auction for their overwhelming support with their donations and purchase of auction items to help us continue funding our scholarship program."

David Seckman, President and CEO of the Food Processing Suppliers Association stated: "The MISA Scholarship is a critical part of our Association's *"Giving Back"* program. "These scholarships highlight MISA's commitment to supporting the meat industry and helping students find a career path within it. These scholarships help deserving students pursue advanced studies which will ultimately deliver new methods, new techniques and new knowledge to our industry for the betterment of all."

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The MISA Foundation is a non-profit tax-exempt organization formed to nurture, promote and develop state-of-the-art technology and technical information by furthering the education of meat and food science students.