

# 2017 ARSBC Workshop set for Aug. 29-30

Make plans now to attend the 2017 Applied Reproductive Strategies in Beef Cattle (ARSBC) Symposium Aug. 29-30. Hosted by the Kansas State University (K-State) Animal Sciences and Industry

Department and K-State Research and Extension, the event will be headquartered at the Hilton Garden Inn and Conference Center in Manhattan, Kan.

Considered the premier national event

in beef cattle reproductive management, the meeting has a long history of providing the latest information on the application of reproductive technologies and includes a range of topics related to cow herd



reproduction such as nutritional interactions, management and male fertility.

The meeting is open to anyone with an interest in beef cattle reproduction, including producers, technicians, veterinarians and professionals in related industries.

Program details have not been released for this year's program, but visit [www.appliedreprostrategies.com](http://www.appliedreprostrategies.com) and watch for future announcements. Extensive online coverage of past meetings can be found in the Newsroom Archive at [www.appliedreprostrategies.com](http://www.appliedreprostrategies.com).

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The meeting is organized by the Beef Reproduction Task Force, a multi-state Extension group made up of specialists from K-State, the University of Missouri, Iowa State University, the University of Nebraska, South Dakota State University, the University of Florida, the University of California–Davis, the University of Idaho and Oregon State University.

The Beef Reproduction Task Force hosted the first ARSBC Symposium in 2002 at Manhattan, Kan. Since that time, symposia have been conducted at 16 locations across the United States.

"We are looking forward to bringing this meeting back to Kansas," says Sandy Johnson, K-State Department of Animal Sciences and Industry associate professor and extension beef specialist.

Hotel information is available at [www.appliedreprostrategies.com](http://www.appliedreprostrategies.com).

For questions about the event, contact Johnson at [sandyj@ksu.edu](mailto:sandyj@ksu.edu) or 785-462-6281.