# REGISTRATION FORM

**Pre-registration deadline is March 2, 2017**

<table>
<thead>
<tr>
<th>NAME</th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>RANCH OR ORGANIZATION NAME</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ADDRESS</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>CITY</td>
<td>STATE</td>
<td>ZIP</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>EMAIL ADDRESS</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Additional Names of Attendees:

| Name  |               |               |               |               |               |

**CONFERENCE INFORMATION**

Full payment must be submitted with registration. Forms received without payment cannot be processed. Morning refreshments and lunch are included in the registration fee. Online registration and updates to Cattlemen’s Day can be found on the Animal Sciences website at:

[http://www.ksubee.org](http://www.ksubee.org)

For more information contact:

Lois Schreiner
(785-532-1267 or lschrein@ksu.edu)

**K-STATE CAMPUS PARKING**

Parking permits are **REQUIRED** to park on K-State campus.

Parking will be available on the North and East side of Weber Hall.

You will receive your parking pass from the attendants located in each parking lot. Please park in designated parking areas.

Kansas State University Agricultural Experiment Station and Cooperative Extension Service K-State Research and Extension is an equal opportunity provider and employer. Issued in furtherance of Cooperative Extension Work, Acts of May 8 and June 30, 1914, as amended. Kansas State University, County Extension Councils, Extension Districts, and United State Department of Agriculture Cooperating, John D. Floros, Director.

**PLEASE NOTE**

Make checks payable to “Animal Sciences & Industry”

Credit card payments are handled **ONLINE ONLY** at [http://www.ksubee.org](http://www.ksubee.org)

Any faxed or emailed registration with credit card information **CANNOT** be processed.
Online registration and updates to Cattlemen’s Day can be found on the Animal Sciences website at: http://www.ksubeef.org

Preventive Management Options to Improve Profitability
Jake Blahna, Professor and Extension Beef Veterinarian, will discuss how strategic use of genetic tools can improve profitability of commercial cow/calf production. He will focus on production systems that aim to maximize profits and efficiency through the use of genetics.

Antimicrobial Resistance, Beef Production, and Implementation of the Veterinary Feed Directive (VFD)
Mike Apley, Professor of Production Medicine and Clinical Pharmacology, will describe the challenges associated with antimicrobial resistance in beef production and provide strategies to reduce the risk of resistance development. He will also discuss the implementation of the Veterinary Feed Directive and its impact on antimicrobial use in beef production.

Reproductive Management Options to Improve Profitability
Sandy Johnson, Northwest Area Extension Specialist, will explain the importance of reproductive management in beef production and highlight best practices for improving conception rates and overall profitability. He will discuss the role of genetics, nutrition, and environmental factors in reproductive success.

How Safe is Your Silage Program?
Keith Bolsen, Emeritus Professor of Ruminant Nutrition and Forage Preservation, will discuss the dangers of silage avalanches and the importance of implementing safe silage management practices. He will provide guidelines for reducing the risk of silage avalanches and ensuring the safety of employees working in silage systems.

How Can We Reduce the Cost of Feeding Silage?
Keith Bolsen, Emeritus Professor of Ruminant Nutrition and Forage Preservation, will discuss strategies to reduce the cost of feeding silage, including the use of silage extenders and the optimization of feed intake. He will provide practical recommendations for improving silage quality and feed efficiency.

Preconditioning for Profit
Keith Bolsen, Emeritus Professor of Ruminant Nutrition and Forage Preservation, will explain the importance of preconditioning feedlots for cattle prior to marketing. He will discuss the benefits of preconditioning, including increased efficiency and improved market outcomes, and provide tips for implementing effective preconditioning strategies.

Beef cattle specialists Justin Waggoner and John Jaeger will explain the importance of reproduction in beef production and discuss the role of genetics, nutrition, and management practices in improving reproductive performance. They will provide strategies for improving reproductive efficiency and maximizing profitability.

Keith Bolsen, Emeritus Professor of Ruminant Nutrition and Forage Preservation, will describe the dangers of silage avalanches and the importance of implementing safe silage management practices. He will provide guidelines for reducing the risk of silage avalanches and ensuring the safety of employees working in silage systems.

Keith Bolsen, Emeritus Professor of Ruminant Nutrition and Forage Preservation, will discuss the importance of silage quality in beef production and the role of silage management in determining profitability. He will provide recommendations for improving silage quality and reducing feed costs.

How Can We Reduce the Cost of Feeding Silage?
Keith Bolsen, Emeritus Professor of Ruminant Nutrition and Forage Preservation, will discuss strategies to reduce the cost of feeding silage, including the use of silage extenders and the optimization of feed intake. He will provide practical recommendations for improving silage quality and feed efficiency.

Preconditioning for Profit
Keith Bolsen, Emeritus Professor of Ruminant Nutrition and Forage Preservation, will explain the importance of preconditioning feedlots for cattle prior to marketing. He will discuss the benefits of preconditioning, including increased efficiency and improved market outcomes, and provide tips for implementing effective preconditioning strategies.

Beef cattle specialists Justin Waggoner and John Jaeger will explain the importance of reproduction in beef production and discuss the role of genetics, nutrition, and management practices in improving reproductive performance. They will provide strategies for improving reproductive efficiency and maximizing profitability.