Stockmen's Dinner
Thursday, March 3, 6 p.m.
Stanley Stout Center
2200 Denison Ave., Manhattan, Kansas

Honoring
Pat Koons
as
“Stockman of the Year”

Register at: asi.ksu.edu/stockmensdinner
RSVP by February 24

For more information about Cattlemen's Day or the Stockmen's Dinner, contact:
Lois Schreiner, Department of Animal Sciences and Industry, 785-532-1267,
lschrein@ksu.edu

Kansas State University is committed to making its services, activities and programs accessible to all participants. If you have special requirements due to a physical, vision, or hearing disability, contact Joel DeRouchey at 785-532-2280.

Kansas State University Agricultural Experiment Station and Cooperative Extension Service
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2022 KSU Cattlemen’s Day
Friday, March 4

8 a.m.  Trade Show and Educational Exhibits
        Weber Arena

Morning refreshments compliments of
New Generation Supplements, Inc.

MORNING PROGRAM — WEBER 123

9:30 a.m.  Welcome and Department Overview
            Mike Day, K-State ASI department head

K-State Beef Research Roundup
An update of research highlights featuring
cow-calf and range management; stocker,
growing and grounding; feedlot and
ruminant nutrition; and meat science and
muscle biology.
K-State ASI Faculty: KC Olson, Dale Blasi,
Jim Drouillard and Michael Chao

Beef Industry Economic Outlook
Glynn Tonsor, K-State Agriculture
Economics

Noon

LUNCH — WEBER ARENA
U.S. Premium Beef smoked brisket
compliments of U.S. Premium Beef and
Trade Show exhibitors. Cajun-spiced catfish
will also be available.

Following lunch, join the Trade Show
exhibitors for Call Hall Ice Cream

WEVER HALL AFTERNOON SESSIONS

1:30 p.m.  WEVER 111
Reproductive Research Updates
Sandy Johnson, K-State ASI Extension beef
specialist
David Grieger, K-State ASI reproductive
physiologist

2:30 p.m.  Question-and-Answer Session: All Things
Reproduction

40 FEED-EFFICIENCY TESTED BULLS
20 Angus, 10 Simmental and 10 Hereford
41 FEMALES
20 Fall-Bred Females, 21 Commercial Heifers

The Legacy Sale
Stanley Stout Center
2200 Denison Ave.
4 p.m.
asi.ksu.edu/legacysale
For more information, contact
Shane Werk at 785-565-1881

40 FEED-EFFICIENCY TESTED BULLS
20 Angus, 10 Simmental and 10 Hereford
41 FEMALES
20 Fall-Bred Females, 21 Commercial Heifers

A true standout and one of the greatest bulls raised
in the 141 years of producing seedstock at K-State.
His incredible stoutness combines with performance,
structural integrity, pigment and exceptional balance.