

2020 Beef Management & Economics Series

presented online via Zoom

All Programs 6 p.m. to 9 p.m. (central time)

One time \$10.00 pre-registration fee (attend one or all sessions)

CC/Debit/PayPal ONLY (\$10 + \$2.24 one-time payment fee per participant)

Register Here: <https://www.eventbrite.com/e/102698491954>

Upon registration, participants will receive email confirmation with additional instructions

HEALTH & REPRODUCTION

Tuesday, May 5th

Reproductive development & herd health

Breeding Soundness Exams and Bull Fertility

Preventative Herd Health Management for
Reproduction

Economics of reproduction decisions

Thursday, May 7th

Keep / Cull Decisions / Body
Condition Scores

Potential Predator Issues
and Control Options

Economics of management
decisions

FORAGE HEALTH & GRAZING CONSIDERATIONS

Tuesday, May 19th

Integration of livestock into farming practices

cover crops / water conservation / water management

soil health / weed management
opportunities and challenges

crops, and livestock diversification

Thursday, May 21st

Creating a Better Grazing Management Plan

Using supplementation to strategically
influence grazing distribution

Risks associated with prussic acid in forages

Economic decisions impacting forage
availability

NUTRITION & SUPPLEMENTATION

Tuesday, May 12th

Meeting the nutrient requirements of
beef cattle in a forage-based setting

Making economical supplementation
decisions

Economics and risk involved with
nutrition decisions and
supplementation decisions

BEEF QUALITY & EFFICIENCIES

Tuesday, May 26th

A look at the efficiencies of a
dairy farm

Research and Carcass Data
Dairy/Beef Cross Calves

Update on quality and management to improve
carcass quality

Beef/ Industry Panel – Opportunities
and Challenges

Market outlooks for 2020 and
economics of quality beef
improvement through genetics

TEXAS A&M
AGRI LIFE
EXTENSION

The members of Texas A&M AgriLife will provide equal opportunities in programs and activities, education, and employment to all persons regardless of race, color, sex, religion, national origin, age, disability, genetic information, veteran status, sexual orientation or gender identity and will strive to achieve full and equal employment opportunity throughout Texas A&M AgriLife. Individuals with disabilities who require an auxiliary aid, service or accommodation in order to participate in this meeting are encouraged to contact the County Extension Office prior to the meeting to determine how reasonable accommodations can be made.