

## TENTATIVE SCHEDULE

## Thursday, May 30 - Rosenthal Meats Center

8:00 AM	Registration, Coffee & breakfast tacos	Dr. Jason Cleere, Moderator
9:00 AM	What kind of beef do you want to market? Defining Freezer, Natural, Forage Finished and Organic Beef	<b>Dr. Ron Gill</b> Texas A&M AgriLife Extension
9:45 AM	Types and Breeds of Cattle for Ranch Raised Beef	<b>Dr. Jason Cleere</b> Texas A&M AgriLife Extension
10:30 AM	Break	
11:00 AM	From Weaning to Harvest: What is the process for grain or forage finished beef?	<b>Dr. Ron Gill</b> Texas A&M AgriLife Extension
11:30 AM	Growing Forages for the Pre-Grain Finishing and Forage Finishing Phases	<b>Dr. Larry Redmon</b> Texas A&M AgriLife Extension
12:30 PM	Lunch	
1:30 PM	Developing a grazing management plan to facilitate pasture growing or finishing programs	
2:30 PM	Break	
3:00 PM	Fundamentals of finishing cattle in grain, grass, or combined grain and grass feeding programs	<b>Dr. Jason Smith</b> Texas A&M AgriLife Extension
5:00 PM	Sustainability of Forage and Grain Finished Beef Systems	<b>Dr. Jacquelyn Prestegaard</b> Texas A&M AgriLife Extension
6:00 PM	Aggie Prime Rib Dinner	<b>Dr. Davey Griffin,</b> Texas A&M AgriLife Extension

## Friday, May 31 - Rosenthal Meats Center

7:30 AM	Registration, Coffee & breakfast tacos	Dr. Jacquelyn Prestegaard, Moderator
8:00 AM	Fabrication – from Carcass to Retail Cuts (Where is the Value)	<b>Dr. Davey Griffin</b> Texas A&M AgriLife Extension
11:30 PM	Lunch	
12:15 PM	Your Beef Check-off Dollar at Work	Texas Beef Council
12:30 PM	Meat Quality Sensory Demonstration: Factors that influence eating satisfaction.	<b>Dr. Davey Griffin</b> Texas A&M AgriLife Extension
1:15 PM	Selling Live Animals or Retail Beef: What is the best option?	<b>Dr. Davey Griffin</b> Texas A&M AgriLife Extension
2:00 PM	Working with customers and Processors on cut sheets and carcass fabrication needs	<b>Dr. Davey Griffin</b> Texas A&M AgriLife Extension
2:45 PM	Marketing Ranch Raised Beef	
3:45 PM	0	<b>Dr. Ron Gill</b> Texas A&M AgriLife Extension
4:00 PM	Adjourn	