

Market Beef Project Project Activities - Option A

Members must complete five activities per year listed below to complete the Market Beef Animal Project. It is your leader's responsibility to sign and date this member's project guide when the activities are completed.

Selecting and Judging	Careers
Identify Breeds	Identify Product from Beef Cattle
Identify Parts of a Beef Animal	Explore Animal Science Careers
Select a Project Animal	Interview Animal Science Professionals
Construct the Ideal Breed Animal	
Evaluate Parentage & Performance Data	Meat and By-Products
Recognize Abnormalities and Faults	Judge Beef Carcasses
Talk Like a Beef Judge	Judge Beef Retail Cuts
Present Oral Reasons	Process a Beef Carcass
Judge a Group of Market Animals	Test Cooking Methods
	Taste Testing
Management Practices	Grade Beef for Yield and Quality
Make a Rope Halter	Find Beef By-Products in the Home
Identify Project Equipment	_ , , , , , , , , , , , , , , , , , , ,
Set Goals for Profitable Beef Production	Other Project Activities
Calendarize Livestock Management Practices	Give a Presentation (other than Communications
Understand Market Beef Animal Behaviour	Project)
Plan Handling Facilities	Attend a Livestock Sale
Identify Cattle	Participate in a 4-H Project Quiz Bowl
Measure Your Animal	Tour Beef Operations
Health Practices	Tour Abattoirs
Recognize a Healthy Animal	
Take Temperature, Breathing Rate and Pulse	
Identify Herd Health Supplies	
Stock the Medicine Cabinet	
Treat Diseases	
Vaccinate & Medicating Animals	
Diagnose & Treating Infectious Diseases	
Outline Herd Health Program	
Food Safety Through Beef Quality Assurance	
Feeds and Feeding	
Identify and Classify Feed Ingredients	
Select and Judge Hay	
Sample Livestock Forage	
Learn About Animal Nutrition Requirements	
	Leader,
Formulate a Ration	Please check the five activities completed by the
Balance a Ration	member and sign and date below.
Roam through the Rumen	
Follow feed through animal's digestive system	
Improve Forage Production	Leader's Signature Date
Feed By-products	