

Date	Session Title
Wednesday December 1	Introduction to Economic Feasibility Assessment
Wednesday December 15	Market Feasibility Assessment
Wednesday January 12	Financial Feasibility Assessment - Budget and Profit Basics
Wednesday January 26	Financial Feasibility Assessment – Budgets
Wednesday February 9	Financial Feasibility Assessment – Financial Analysis
Wednesday February 23	Enterprise Financing: Federal Grant and Loan Programs
Wednesday March 30	Enterprise Assessment Example – Drought Management
Wednesday April 13	Conducting Client Needs Assessments
Wednesday April 27	Evaluating Extension Programming
Wednesday May 11	Participant Project Presentations

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![](_page_5_Figure_2.jpeg)

![](_page_6_Figure_1.jpeg)

![](_page_6_Figure_2.jpeg)

![](_page_7_Figure_1.jpeg)

![](_page_7_Picture_2.jpeg)

Situation	Strategy	Examples
Negative Margin	Quit and do something else	Other crops or livestock, other markets
Low Margin	Increase Price Decrease Variable Costs	Pool livestock, Charge more Use pasture longer, less labor, EQIP for better range Source ingredients with lower cost, be more efficient.
Sufficient Margin	Look at Fixed Costs	
High Fixed Costs	Decrease Fixed Costs Increase Revenue from FC Increase Volume	Sell equipment Do custom work Plant more acres, increase herd size, sell more product
Average Fixed Costs	Increase Volume	Plant more acres, increase herd size, sell more product
Low Fixed Costs	Good Job!	

![](_page_8_Picture_3.jpeg)

![](_page_9_Figure_1.jpeg)

Example of an Enterprise Budget					
Enterprise Budget for 14' x 100' <u>Revenue</u> Quantity Unit Prior Product	Tomato Be <u>• Total</u>	d <u>% of</u> <u>Revenue</u>	Revenue from an individual product is totaled on top.		
Individual product Individual product Tomatoes Average Price 450 lbs \$1.5 Total Revenue	it Total revenue 0 \$ 675.00 \$ 675.00	] 100% _ 100%	Expenses for the individual product are broken down into different sections.		
Expenses Materials Labor Marketing Ownership Expenses (Fixed Costs)	\$ 129.00 \$ 530.00 \$ 20.00 \$ 125.00		Variable expenses were broken down by • Materials Needed • Labor • Marketing		
Total Expenses Net income before taxes (revenue minus expenses) Income and self employment taxes	\$ 804.00 \$ (129.00) \$ (19.35)	19% 19% 3%	This is not the only way to lay out the variable expenses, as long as all expenses are included for the individual product.		
Netoffoffing white him with	\$ (109.65)	-16%			

![](_page_10_Figure_1.jpeg)

![](_page_10_Figure_3.jpeg)

![](_page_11_Figure_1.jpeg)

![](_page_11_Picture_2.jpeg)

![](_page_12_Picture_1.jpeg)

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![](_page_13_Picture_1.jpeg)

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