Being Successful with Specialty Crops

Josh Freeman

University of Florida

North Florida Research and Education Center

Knowledge

- Know your market
- Know your clientele
- ► Know your economics
- Know your production
- Know how to grow things

Clientele

Who are you going to market to - Find your niche - be different

Local

- ▶ What are local clients willing to pay
- ▶ Will they pay a premium
- Do you need a premium price to survive
- ▶ Will you have to market elsewhere to get premium
- Regional
- National
- What do your clientele want
 - Specialty items
 - Fresh local
 - Organic

Market

- Where are you going to sell
 - ► Farmstand
 - Farmers market
 - ► Restaurants
 - Community Supported Agriculture (CSA)
 - You pick operation
 - Local retail chain
 - ► Wholesale
- How are you going to sell
 - Are you going to sell it
 - Are you going to hire someone
 - Will you sell on consignment
 - Will you sell through a broker

Market

- ► When are you going to sell
 - Will your market be entirely seasonal
 - Can you survive on summer pruduction
 - What is your plan for the off/down season











Economics

- How much money do I need
 - Expenses > Income = bad
 - ▶ Will this be a primary source of income or a supplement
 - Do you want to pay yourself
 - ▶ Will you have to buy equipment
 - ▶ Will you have to rent space
 - ► How much will production cost you
 - ► How much can I charge for each crop
 - ► Know the crops with large and small margins

Production

- What can you have available when
 - Do you need year round production
 - Create an annual calendar
- When do your clientele want your product
 - Refrigerated storage and delivery
- How can you bring those two dates together
- Are you going to produce everything you sell
- How diversified do you need to be
 - A broad base of production can help insulate you from fluctuations in productivity and market
 - Vegetables, fruit, nuts, honey, livestock, value added products

Logistics

- ► How far is your market from your farm
- Who transports product
- How much time does it take and what are the costs of this transport

Cultivation

- There are tremendous resources within the county and region to learn about the production of many crops
- Florida Vegetable Production Handbook
 - https://edis.ifas.ufl.edu/topic_vph
- University of Florida Cooperative Extension
 - http://solutionsforyourlife.ufl.edu/
- Florida A&M Cooperative Extension
 - http://www.famu.edu/cesta/main/index.cfm/cooperativeextension-program/about-the-cooperative-extensionprogram/#my-menu



DR. PETER J. DITTMAR Assistant Professor of Horticulture, Horticultural Sciences Department, IFAS, University of Florida

DR. JOSHUA H. FREEMAN Assistant Professor of Horticulture, North Florida REC, IFAS, University of Florida

DR. GARY E. VALLAD Associate Professor of Plant Pathology, Gulf Coast REC, IFAS, University of Florida



UF IFAS Extension



Dow > Dow AgroSciences

