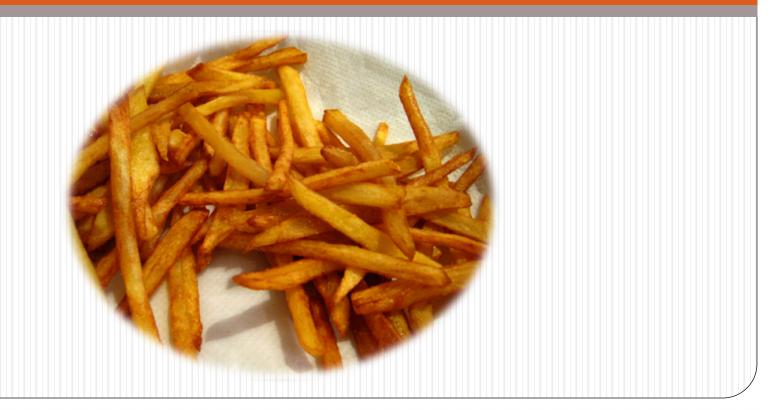
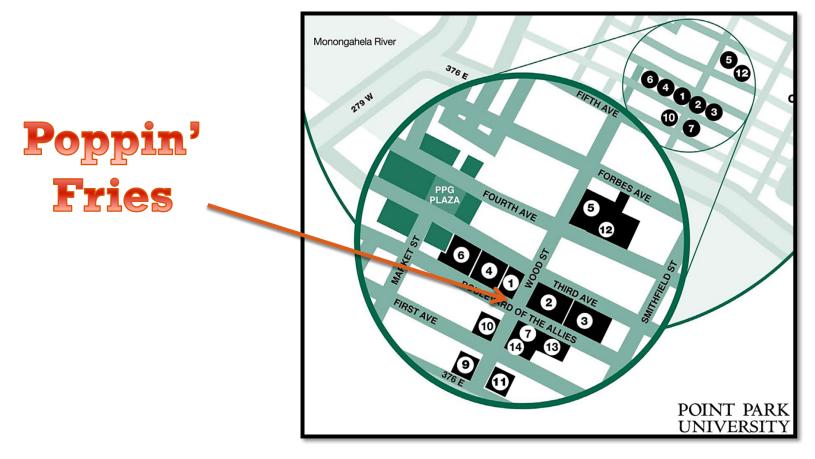
# Poppin' Fries



#### French Fry and Pop Portable Stand

- Location:
  - Parking lot at the intersection of Boulevard of the Allies and Wood Street (next to West Penn building)



#### General Parntership

- Divided equally between four partners:
  - 25% each ownership per partner
- Each partner is able to bring valuable assets to the business
- Start up as Partnership Management
  - Vision: Expand to corporate ownership
    - Low Liability

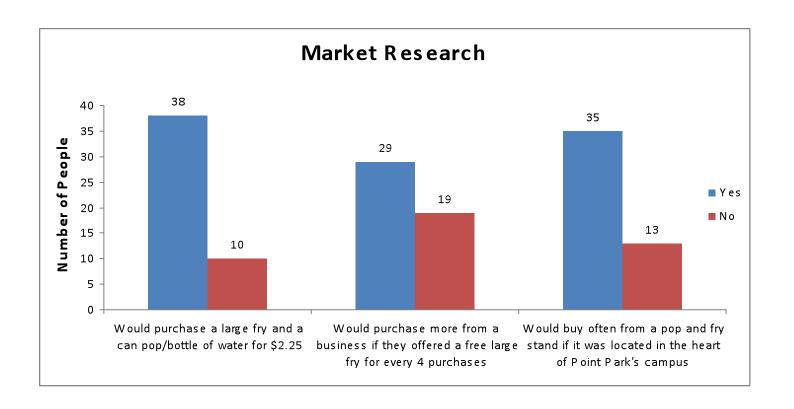
#### Target Market

- Point Park University faculty and students
- Kaplan Career
  Center faculty and students
- Art Institute faculty and students
- Local downtown community

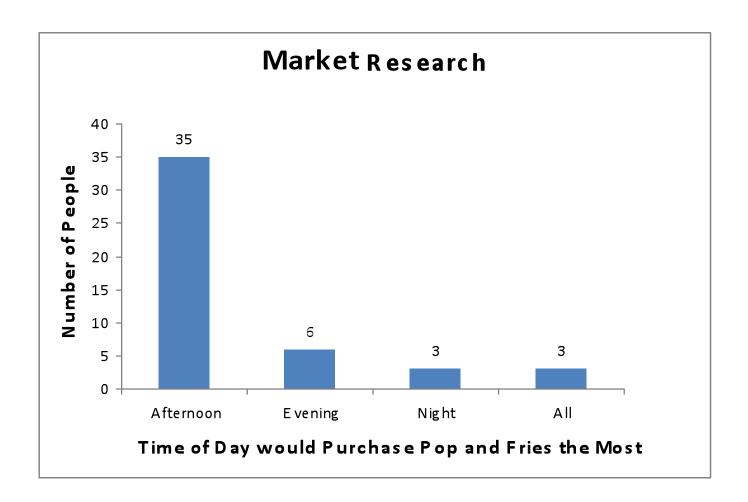
- Demographics: students and young adult professionals: age range 18-60 years of age
- Unsatisfied Demand: accessibility: fast and affordable food and drink, with good hours of operation

#### Market Research

#### Random selection of Point Park Students: 48 Surveyed







#### Start Up Costs

Start – Up - \$12,000:

• Vending Cart: \$4,200

• Used truck: \$6,000

• 2 Electric Fryers: \$700

• Safe: \$600

• Cash Register: \$300

• Warming Station: \$200



#### Monthly Costs

Monthly Costs - \$1,400:

Parking Permit: \$400

• Utilities and Licenses: \$150

• Licenses: \$50

Labor Fixed: \$800

## Licenses and Regulatory Fees

- Sales Tax License
  - \$ 35 / year
- Health Department License
  - \$100 / year
- Food Service Certified
  - \$60 one time fee
  - \$240 cost for all 4 management certification
  - Managers must be certified
  - Employees do not need to be certified

## Inventory

#### All Purchased in Bulk:

- Potatoes
- Fryer Oil
- Cans of Pop
- Bottled Water
- Condiments
- Salt/Pepper

- Cups: 20oz.
- Condiment Cups/Lids
- Paper Bags
- Napkins
- Forks



#### Take outCost of Production

- 1st Month Fixed Startup Cost:
  - Equipment
  - Licenses
  - Labor
  - Rent
  - Utilities

\$14,067



# Breakeven Analysis

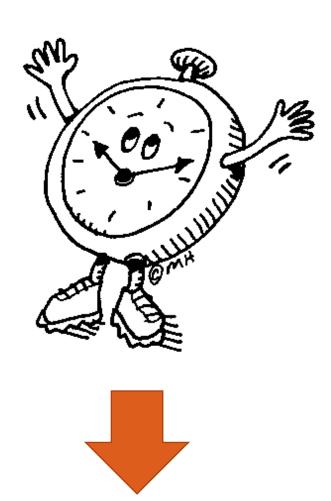
•To breakeven within the first month:

Breakeven Point: \$14,067/(\$2.25-\$1.70)	
1st Month	25,777 units
Per Week	6,445 units
Per Day	1,075 units
Per Hour	135 units

•To breakeven within the first year (more realistic)

Breakeven Point: \$31,667/(\$2.25-\$1.70)	
1st Year	57577 units
Per Month	4799 units
Per Week	1200 units
Per Day	200 unit
Per Hour	25 units

# Hours of Operation



Mon 10:00 am ->> 8:00 pm

Tues 10:00 am -> 8:00 pm

Wed 10:00 am -> 8:00 pm

Fri 10:00 am -> 8:00 pm

Sat 12:00 pm -> 8:00 pm

Sun Closed

