

Summer Garden Food Manufacturing

The Sky's the Limit
for the

Manufacturing Internship Program



Summer Garden is best known for its Gia Russa products from sauces to dressings. It also makes and packs sauces and dressings for customers including Guy Fieri and Mario Batali and it ships to more than 8,000 grocery stores.

Learn and gain experience at a rapidly growing food manufacturing and distributor with state of the art equipment, an entrepreneurial spirit and a can do attitude.

Available for immediate challenge!

REQUIREMENTS

- Junior year status as IE or ME
- GPA of 3.0 or better
- Local residence within 50 miles
- Able to work 25 to 30 hours per week

THE JOB

- Assume meaningful project work
- Be responsible for delivering results
- Interact with multiple departments
- Earn as you learn
- Potential for full time position

Find us on the Web @ www.summergardenfood.com
To submit resume contact Cindy Treharn,
Cindyt@giarussa.com or at 330-743-6050, Ext 1102

Summer Garden Food Manufacturing History

In 1948, John Zidian began providing groceries to retailers in the Youngstown, Ohio area. What began as a small family business dedicated to excellent service, high ethics, and commitment to charity has developed into a group of five



Today Summer Garden Food Manufacturing occupies this 50,000 sq. ft. facility completed in 2010 and is the only LEED certified manufacturing facility in North America.

General Job Responsibilities:

Industrial Engineer

- Establish work measurement programs
- Analyze workforce utilization, facility layout
- Review process flow charts
- Assist on critical projects
- Ability to use Autocad software

Mechanical Engineer

- Analyze customer design proposals
- Assist with product and equipment design
- Develop methods for product testing
- Recommend equipment modifications

Reviews from our former interns:

“My overall experience taught me a lot about food processing and manufacturing”

“The best part of working at SG is that management likes to get the interns involved in key projects”

“I enjoyed doing the quality checks and verifying that the products were safe for customers”

“I was always considered as part of the engineering team and my ideas were always encouraged”

“The experience is truly something I will take with me”