How can we ensure food safety?

Follow the rules and regulations set forth in the Food Policy – ask questions!

Be vigilant about time and temperature controlled foods at home and away

Cleanliness is key: wash, rinse, sanitize and air dry everything that touches food

Wash hands correctly and wear disposable, plastic gloves when serving food

Properly store prepared food and food items

Have as many members of your group as possible become SERVESAFE certified

How can I become SERVESAFE certified?

www.servesafe.com

Who can serve food on campus?

Binghamton University Dining Services has exclusive rights to provide food and beverages on all campus property except events under \$200.

Check the campus website at binghamton.edu/union/facilities/polic for updated information on the Food Policy.

FOOD SAFETY ON CAMPUS

Student Culinary Council and Binghamton University Dining Services

BINGHA

UNIVERSIT

auxserv@binghamton.edu binghamton.edu/services/auxiliary

BINGHAMTON UNIVERSITY

🗥 Why is food safety on campus important?

Each year, it is estimated that 48 million consumers become sick from contaminated food.

According to the Centers for Disease Control and Prevention. consumers have a

1 in 6 chance

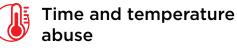
of catching a food borne illness in a given year.

Le Aller

What are the most prevalent causes of unsafe food?



Purchased from unsafe sources









PEANUTS

WHEAT

Cross contamination Poor personal hygiene of preparer or server Poor cleaning and sanitizing SOY **FISH** What top allergens affect most people?

CRUSTACEAN

TREE

NUTS

TIME TEMPERATURE **CONTROL SAFETY:**

Multiply Which foods are most commonly mishandled?

100°C

90°C

80°C

70°C

60°C

50 C

40°C

30 (

20°C

10°C

O'C

-10°C

-20°C

Baked potatoes Untreated garlic Rice Sprouts and sprout seeds Cheese Sliced melons Cut tomatoes Cut leafy greens Tofu or other soy protein Eggs Milk and dairy products Meats (beef, pork and lamb) Poultry Shellfish and crustaceans

Cold items must remain 40° or below

Warm food must be kept at temperatures 140° and above