



## **Great Western Dining Allen Community College Iola, KS**

**Position: Cashier**

### **Responsibilities:**

Great Western Dining at Allen Community College is looking for an energetic team player to round out a successful team. Duties will include cleaning and sanitizing dining rooms, kitchen areas, high-touch areas, equipment and workstations. The cashier is responsible for operating the Point of Sale Station. This person will also assist in other kitchen and operational duties as assigned. General responsibilities include:

- Provides the highest quality of service to customers at all times
- Taking payments
- Cleans and sanitizes the dining rooms, workstations, counters, steam tables, equipment and high-touch areas
- Prepare for service before meals and clean the dining area after the meal (wiping tables, vacuuming, cleaning chairs, etc)
- Will assist in the setup of dining room and other FOH functions
- Setup the beverage area and stock grab and go items, service ware, and condiments
- Interact with customers in the serving area
- Complies with all safety and HACCP policies
- Perform other duties and responsibilities as assigned

### **Qualifications:**

- Significant walking or other means of mobility.
- Ability to work in a standing position for long periods of time (up to 8 hours).
- Ability to reach, bend, stoop, push and/or pull, and frequently lift to 20 pounds

### **Shifts Available:**

- Full-time and Part-time - This is a great entry level position, can allow for short shifts, and flexible availability!
- AM and PM hours and short shifts available
- Flexible Weekends

### **Compensation:**

- Competitive pay based on experience
- Free meals when you work

### **Application:**

Apply online or in person

- [Greatwestern-dining.com](http://Greatwestern-dining.com) Careers – Positions – Iola, KS
- Open Interviews and Paper Applications  
Monday and Tuesday, 2:00-4:00 pm  
Allen Community College Cafeteria

**For questions, contact Cindy Stanberry, Food Service Director at 919-252-3694**