## **General Description:**

Reporting to the Associate Director, the Front Desk Attendant is responsible for admittance and access of patrons into TRAC, equipment check-out, and same day reservations.

## **Duties and Responsibilities:**

- 1. Responsible for overseeing admittance to TRAC
  - a. Notify Facility Supervisor of ineligible members
  - b. Notify Facility Supervisor of all i-Card inquiries
  - c. Mark each admittance on Daily Count Sheet under the appropriate heading
- 2. Responsible for keeping track of equipment that is checked out
  - a. Control equipment inventory through inventory check-out program
  - b. Assist the Facility Supervisor with extended equipment check-out
  - c. Notify the Facility Supervisor of any equipment defects
- 3. Responsible for cash transactions
  - a. Transaction for all Recreational Sports guests and pass holders
  - b. Sale of all Rec Sports Shop items
- 4. Provide quality Customer Service
  - a. Answer the phone in 2 rings or less
  - b. Allow patrons access to the Arena (those that have swiped in)
  - c. Be courteous to all patrons greet them when they walk in and say goodbye when they leave
- 5. Assist Facility supervisor with laundry duties
- 6. Enforces policies and procedures of Recreational Sports and TRAC
- 7. Ensures that risk management and safety standards are met in and around the Facility
- 8. Responsible for the potential to fill Facility Attendant shifts
- 9. Maintain a varied work schedule to include nights and weekends.
- 10. Other duties as assigned

## **Qualifications:**

- 1. Must be a current UIS Student eligible for employment
- 2. Ability to work independently to create effective programs and services that serve the entire UIS community.
- 3. Requires excellent interpersonal skills, as well as excellent verbal and written communications skills.
- 4. Knowledge of Recreational Sports policies and operations is preferred but not required.

## **Compensation:**

1. State of Illinois minimum wage with the potential for wage increases each year