Our company is looking to fill the role of section supervisor. Please review the list of responsibilities and qualifications. While this is our ideal list, we will consider candidates that do not necessarily have all of the qualifications, but have sufficient experience and talent.

Responsibilities for section supervisor

- Manages day-to-day operations and services of the Robbins Library/Koller Collins Center, including stacks maintenance and collection services, opening and occasionally closing responsibilities
- Responsible for knowing, interpreting and administering section, department/division and University policies
- Participates in department-wide and division-wide planning and decisionmaking
- Plans, organizes and anticipates needs for staff, equipment, for section
- Coordinates activities for the Robbins Library with other Library sections and departments, including providing assistance to the ongoing TEAMS Middle English Text Series project
- Works with Director and Communication Project Manager on social media campaigns, and in promoting events and activities within the Department
- In consultation with the Director, supervises, trains, hires, evaluates and schedules student assistants
- Maintains related records, and monitors related student budget
- Establishes and follows workflow procedures for Robbins Library to maximize efficiency and production
- Solves complex and non-routine problems involving patrons, staff, faculty, , using creative approaches and independent and consistent discretion and judgement

- Minimum five (5) years engineering experience in either architectural, civil, mechanical, or electrical
- Proficient in Microsoft Project scheduling software
- Must be experienced in logistic management including inventory, cargo, freight, and traffic management
- Must be Hazardous Declaration (HAZDEC) certified
- May be required to work irregular shifts to support surge operations during inclement weather or deployment operations
- Achieve the operational goals of your team, such as the electrical design deliverables, data acquisition system and instrumentation selection, technical reports and ultimately perform commissioning and delivery of these systems to meet customer requirements