

Job Description

Please check one of the following		<u> </u>
☐ New ☐ Update ☐ Advar	cement within same zone	Promotion to Higher Zone
Other		
1. General Information		
Date:	Working Job Title:	Position #:
8/31/2021	Director, Client Services	13406
Employee Name:	Title Code:	Department Name:
T.B.A.	49304311	Information Technology Services
SAP Personnel #:	Job Family:	SAP Organization Unit #:
T.B.A.	IT	50010176
Name of Supervisor:	Job Family Zone:	☐ O/S ☑ M/P
Brett Bieber	Senior	
Position # of Supervisor:	Zone Code:	Funding Source:
13326	IT30S	9129070010 (62.5%) / 9229070012 (37.5%)
FOR HR USE ONLY: FLSA Overtime Exemption: ☑ Exempt ☐ Nonexempt	Exemption Type:	

2. Job Summary

The Director, Client Services is responsible for ensuring an outstanding level of customer service by providing direct IT support to students, faculty, and staff in their University activities and by managing the student and fulltime Help Center staff and operations, as well as the Desktop Services operations. This position also plays a key strategic role on the Client Services leadership team, making recommendations to the AVP, and assisting with related budget planning and management. Responsible for overseeing all day-to-day operational aspects of Client Services, including ticket management, customer relations, periodic special projects/events, and customer satisfaction levels. This position also has responsibilities for recommending, implementing, and reporting key performance measurements aligning with University and departmental strategic plans. This position would coordinate staff scheduling activities of fulltime technical staff with the Help Desk Supervisors and the Enterprise Desktop Services Manager to ensure a high level of customer service and availability according to customer SLA's.

This position will uphold the ITS core principles of outstanding collaboration and communication, a drive to succeed, a passion for higher learning, and acting with integrity.

3. Duties and Responsibilities

Indicate % of time spent and indicate with an "*" the duties & responsibilities that are essential functions of this job. Arrange this list of duties in order of importance.	% of Time	Essential Functions
Help Center Manager/Enterprise Desktop Services Responsibilities:	50%	*
Supervision of managers, leads, staff and student workers.		
Work closely with AVP, Client Services and Executive Director to help set strategic goals and		
alignment with ITS and University goals		
Coordinate and monitor financial progress of related budgets and service center performance		
Identify and coordinate weekly tasks with Help Center and Enterprise Desktop Services teams		
Promote the use of supported enterprise tools and best practices across the division and with		
our stakeholders and distributed IT partners.		
Identify and track key measures of success, and report results to manager		
Identify and make recommendations for customer service improvement		
Key person for Incident Management system workflow administration		
Monitor and help maintain Knowledgebase articles/content		
Take leadership in measurement and improvement of customer service		
Work with senior ITS leadership and other key campus partners to ensure continuity of service		
and training for staff		
Utilize all available resources to complete all work promptly and accurately		



3. Duties and Responsibilities (Cont.)

Indicate % of time spent and indicate with an "*" the duties & responsibilities that are essential functions of this job. Arrange this list of duties in order of importance.	% of Time	Essential Functions
Participate and lead (where appropriate) project teams for campus technology initiatives. Collaborate with team members and university-wide IT personnel to perform assigned tasks. Share ideas, projects, and best practices and help create a collaborative, team-oriented work environment.	15%	
In accordance with University security directives, deploy, maintain, and enhance the security of server and desktop systems through administrative, preventive, detective and reactive controls, such as change and configuration management, anti-virus measures, patch management, and system scans for the Help Center staff and operations.		
Ensure ongoing operation of systems/applications through troubleshooting, scheduling/monitoring jobs and technology-related business processes, and third-level end user support as needed. Provide backup support to front-line desktop engineering personnel as needed.	10%	
Prepares proposals and technical project plans. Develop solutions to business requirements, technical problems and/or engineering of systems/applications. Collaborates with university-wide IT personnel through participation and other strategic forums to develop technical solutions and enhancements. Share ideas, projects, and best practices and help create a collaborative, team-oriented work environment.	10%	
Secondary responsibilities for desktop and server OS, Citrix, applications-related administration, perimeter device administration, virtualization technologies, systems monitoring/management. Develop and provide specifications for desktop hardware, OS, and software configurations.	5%	
The above list of job duties is not exclusive and the incumbent will be required to undertake such tasks as n	nay reasonably	be expected

within the scope and classification of the position.

This Position: 🛛 REQUIRES ATTENDANCE AT THE WORKPLACE
or
☐ IS ELIGIBLE FOR ALTERNATIVE WORKSITE ARRANGEMENT (request forms required)
And is considered:
ESSENTIAL (per inclement weather policy, essential employees are expected to report to
and work at their assigned campus worksite)
or
NON-ESSENTIAL



4. Zone Definition Factors (Provide additional information not contained in the Duties & Responsibilities) A. Knowledge, skills and abilities Demonstrates a solid understanding of Windows-based operating systems including, security, file system concepts and applications to perform system tuning. Knowledge of customer service practices. Supervisory and project management ability. Employee is on-call this responsibility may require the necessity to work outside of regular business hours. Under the direction of and in partnership with the NU Security team, implement and maintain security strategies, policies, and standards to protect University assets. Responsible for actively researching and reviewing security practices to make recommendations based on institutional risk and operational impact. B. Problem Solving / Decision Making Regularly displays independent problem solving with complex problems. C. Interactions Represents IS at technical meetings. Works closely with other IS to discuss problems, identify solutions, and offer assistance and guidance to others as appropriate. Works closely with vendors regarding problems and related issues and configures hardware and software for resolution. D. Nature of Supervision □ Reg Staff ☐ Temp Staff/Students Supervision Over: No Supervision Supervision Received: ☐ Close] Moderate Failure to resolve problems could impede or prevent Faculty, Staff or Students from completing critical tasks. The operating systems this position supports affect the entire campus. The amount of inconvenience to individual users may vary from temporary unavailability of the system to permanent loss of data. If not performed properly, changes to the operating system and application software can have an immediate negative impact on many individuals and departments across campus. 5. Minimum Qualifications (indicate "required" and "preferred" for each qualification) A. LEVEL OF EDUCATION: Bachelor's degree in Computer Science or related field; equivalency considered B. YEARS & TYPE OF EXPERIENCE: Three years technical experience to include customer service and supervisory experience; required C. SPECIAL TRAINING / CERTIFICATION / LICENSURE:

D. SPECIAL KNOWLEDGE, SKILLS OR ABILITIES:

Experience with Windows and MAC OS; required

Demonstrated knowledge of upgrading and installing software on a multipurpose computing system; required Strong interpersonal and communication skills; required

Experience with enterprise incident management systems; required

Demonstrated knowledge of enterprise level networking and data security structures; required

Experience within Higher Education; preferred



6. Physical Requirements 1. GENERAL INFORMATION A. Describe the work environment and physical demands (i.e. environmental elements, travel, irregular hours, hazardous/unpleasant working conditions, etc): Long hours of computer work may cause neck/back strain. Work outside normal business hours may be necessary. Travel to conferences may be necessary. 2. GENERAL PHYSICAL REQUIREMENTS Indicate the appropriate response for an eight hour day: Indicate intermittent or constant: Fill in the appropriate Intermittent Constant number of hours (0-8) Maximum is 8 Sit \boxtimes 6 Stand .5 Walk 1 **Drive Motor Vehicle** .5 Explain: 3. THIS JOB REQUIRES: Occasionally Between Over (less then 2 hrs / 2-4 hrs / day 5 hrs / day day) \boxtimes Squatting..... Bending..... \boxtimes Kneeling..... \boxtimes Reaching..... > Overhead..... > Forward..... > Low..... Twisting..... Crawling..... Climbing > Ladder..... > Stairs..... > Other..... 4. THIS JOB REQUIRED EMPLOYEE TO: Indicate in appropriate space: C = CARRY P = PUSH PL = PULL L = LIFT Less than Up to Between Over 2 hrs / day 2 hrs / day 2-5 hrs / day 5 hrs / day C P C P C P 11 - 24 lbs25 - 49 lbs \boxtimes 50 - 74 lbs75 - 100 lbs* Over 110 lbs пппп

If the job requires the employee to handle over 50 lbs - please explain.



Wearing protective clothing

5. JOB REQUIRED USE OF HANDS OR SPECIAL TOOLS / EQUIPMENT FOR: **BOTH** Keyboarding Pipefitting Other Explain: **6. PATIENT CARE AND RESEARCH JOB** Does this job entail: No If Yes, Explain Exposure to biohazard materials Exposure to blood/bodily fluids Potential exposure to blood/bodily fluids Wearing hearing protection apparatus Working with laboratory animals Exposure to chemical hazards