

Job Description

Please check one of the following:					
☐ New ☐ Update ☐ Advancement within same zone ☐ Promotion to Higher Zone					
☐ Other					
1. General Information					
Date:	Working Job Title:	Position #			
8/30/2021	Audio/ Visual Support Specialist	12457	•		
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mployee Name: Title Code: Departme				av Sandooo	
F.B.D. 49302316 Information (APP)					,
	SAP Personnel #: Job Family: SAP Organization			III #:	
T.B.D.	T	50010181			
Name of Supervisor:	Job Family Zone:	☐ O/S	⊠ M/P		
Keith Derickson	Associate				
Position # of Supervisor:	Zone Code:	Funding S	Source:		
15021	IT14H	9229110020 (75.73%) / 92291	10010 (24.27%)	
FOR HR USE ONLY:					
FLSA Overtime Exemption:	Exemption Type:				
☐ Exempt ⊠ Nonexempt					
2. Job Summary		_			
Provide Tier 3 technical support for Lea	rning Spaces and non-academic space	es audio/visi	ual systems t	his includes	
equipment such as control systems (typ					
mixers, projectors and displays. Work					al
Purpose classrooms. Position will provi		oport and bu	ıild teams, th	rough all	
phases of the design, installation, and s This position will uphold the ITS core pr	upport of media-rich rooms.	d communi	ootion o driv	a ta augagad	
		ia communi	callon, a unv	e to succeeu	, а
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				Essential]
functions of this job. Arrange this list of duties in order of importance.			% of Time 80%	Functions	
Support Responsibilities				*	
Direct responsibility for Tier 3 service and troubleshooting of audiovisual issues. This					
includes equipment such as: control systems (typically AMX), computer systems, audio/video switchers, audio amplifiers and mixers, projectors and displays.					
Work with campus networking team to troubleshoot network-related issues and maintain					
a/v networking requirements as needed.					
Support installation activities with construction superintendents, Learning Spaces team					
and accounting.					
Support on-site installation technicians to verify proper installation and operation of					
equipment. When necessary, also serve as a system installer.					
Work with other ITS functional teams to insure established organizational best practices are utilized.					
Provide advice and expertise during new construction projects incorporating learning					
spaces.					
Provide advice and expertise to improve standards for audio, video, control and					
conferencing systems.					
Technical Responsibilities 20%					
Rewrite system programs as needed when equipment is replaced or modified. Integrate					
metric gathering capabilities to new and The above list of job duties is not exclusive, a	existing control system designs.	aka aush test	ko oo waa : : ::: - :	anable to	-
Ine above list of job duties is not exclusive, a		ane Such tasi	s as may reas	soriably be	



nis Position: 🛛 REQUIRES ATTENDANCE AT THE WORKPLACE
or
☐ IS ELIGIBLE FOR ALTERNATIVE WORKSITE ARRANGEMENT (request forms required)
nd 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

Thorough knowledge of audio/video systems and computer technologies. Demonstrated ability to communicate effectively with Faculty/Staff with a wide range of computing/audio/video backgrounds. High degree of accuracy and attention to detail required. 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

This position is responsible for supporting initiatives that enable faculty and staff to learn about and to incorporate instructional technologies into their work. In the commission of these duties, the incumbent encounters a wide range of problems from a diverse group of users. This position makes decisions relating to the most effective way of communicating the information and implements these decisions into the programs.

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Position must interact	with users and clients	at all levels of the U	NL community; Faculty	[,] , staff, students and
administration. Outsta	inding client relationsh	ip and user-support	skills are required.	

auministration. Outstanding of	ent relationship and	i user-support skills are required.		
D. Nature of Supervision Supervision Over: Supervision Received: E. Impact	☐ Reg Staff ☐ Close	☐ Temp Staff/Students ☐ Moderate	☑ No Supervision☑ Limited/None	
Errors in this position will mean immediate failure of technology equipment in the supported general classrooms,				
interrupting classes attended by Faculty and/or students.				

5. Minimum Qualifications (indicate "required" and "preferred" for each qualification)

A. LEVEL OF EDUCATION:

Bachelor's degree Engineering, Computer Science, Business or related field; equivalency considered

B. YEARS & TYPE OF EXPERIENCE:

Three years information technology and/or audio/visual support and design; required

C. SPECIAL TRAINING / CERTIFICATION / LICENSURE:

CTS or CTS-I; preferred

AMX Programming; preferred

D-Tools knowledge or similar; preferred

D. SPECIAL KNOWLEDGE, SKILLS OR ABILITIES:

Demonstrated knowledge of audiovisual technologies, peripherals; required

Knowledge of computer hardware, software, and networking; required

Strong communication skills, both public speaking and written communication; required

Strong organizational skills; required

Demonstrated project management experience; preferred



6. Physical Requirements

1. GENERAL INFORMATION

I. OLIVLINAL III	II OKWATION				
	e work environment a			ental elements, t	travel,
Long hours of computer work may cause neck/back strain. Work outside of normal business hours may be necessary.					
2. GENERAL P	HYSICAL REQUIRE	EMENTS Indica	ate the appropriate respor	nse for an eight hour	day:
		ropriate number Maximum is 8	Intermittent —	termittent or constant Cor	t: nstant
Sit Stand		3	\boxtimes		H
Walk		2			H
Drive Motor Veh	nicle	1	$oxed{\square}$		
Explain:					
3. THIS JOB R	EOI IIDES:				
3. THIS JOB K	EQUINES.		Occasionally	Between	Over
Squatting		•	ess then 2 hrs / day) ⊠	2-4 hrs / day	5 hrs / day □
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•			\boxtimes	H	H
			\boxtimes		
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· ·					
•			\boxtimes	H	H
> Other					
	EQUIRED EMPLOYI	EE TO: LIFT C = CARF	RY P = PUSH PL =	= PULL	
	Less than	Up to	Betwee		Over
	2 hrs / day L C P PL	2 hrs / day		<u>.</u> .	hrs / day
11 – 24 lbs	L C P PL			PL L (P PL
25 – 49 lbs					
50 – 74 lbs					
75 – 100 lbs					
* Over 110 lbs					

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



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