JOB DESCRIPTION AND POSITION CLASSIFICATION

CLASSIFICATION											
Student Assistant -Engineering and Architecture Scien			1492-4871-900				5	1			
APPOINTEE				SAP PERSONNEL NO. DIVISION/SECTION			•				
Vacant				TBD	DFM/FPM	B/CARAS/	Floodplain	Assistanc	e Unit		
COLLECTIVE BARG	GAINING IDENTIFIE nent Related BU:		pervisory Relate	ad BII: Co	nfidential Rela	ated RH:		Rank and I	File BH:		
Wanager	nent related bo.		Del Visory Melate		illiderida i tele	ated DO.	\checkmark	R1			
RESPONSIBILITIES	SEXERCISED		IMMEDIATE SI	SUPERVISOR (Print) SUPER		SUPERVISO	R'S CLASSIFICATION				
☐ Supervisory ☐ Lead Person Levi Warn							ngineer, Water Resources				
APPROVED BY (Personnel Analyst's Name)				ocinoi Ei			DATE	iter itesour	1003		
Kimberly Balbu	iena			05/15/24							
Percent of				Activity	,			00:10:21			
Time											
	POSITION SUMMARY										
	POSITION SUMMERT										
		Jnder close supervision of a Senior Engineer, Water Resources, and in a trainee capacity in the									
	Floodplain Assistance Unit (FAU), the Student Assistant (Engineering and Architectural Sciences)										
	will assist various engineers and technicians with projects and reports. Assist Community										
	Assistance and Risk Awareness Section and Floodplain Management Branch (FPMB) staff in tasks										
	to assist communities throughout the State to understand flood risks and take actions to reduce										
	those risks, including supporting the annual Flood Risk Notification (FRN) program, National Flood										
	Insurance Program (NFIP), and other FPMB programs.										
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	ESSENTIAL FUNCTIONS										
	This position requires the incumbent to work under close supervision in a courteous and										
	professional manner, have excellent communication and writing skills, and exercise good judgment. The incumbent must also exercise good organizational skills, work cooperatively with										
		ent. The incumbent must also exercise good organizational skills, work cooperatively with									
	others, be detail orientated, maintain regular, consistent, and predictable attendance, and work in a										
	courteous and professional manner with staff, the public, and other agencies. The specific duties										
	include, but are not limited to, the following:										
25%	Perform basic engineering tasks including data gathering, research and analysis of flood risk										
	information and floodplain mapping for areas within the Sacramento-San Joaquin Central Valley								Valley		
	protected by	the State P	lan of Floo	d Control. Assist	in the mai	ntenance	of the FR	RN progra	m		
	including im	plementing	improveme	ents to the annual	flyers, res	ponses to	the publ	lic, and Lo	evee		
	Flood Protect	-	-			•	•	,			
			•								
25%	Assist in the	e data collec	tion and ma	anagement of proj	iect data fo	or the DFI	M Perform	nance Tra	ckina		
_0,0				•					•		
	System. Assist in the finalization of the user's guide for the Performance Tracking System. Assist professional level civil engineering staff in workshops, briefings, and educational webinars on the										
	use of the D		•	•	,s, bricinig	jo, and co	lucational	Webillar	on the		
	use of the D	- IN FEITOIIII	ance mack	ing System.							
SUPERVISOR'S STATEMENT: I HAVE DISCUSSED THE DUTIES OF THE POSITION WITH THE EMPLOYEE.											
SUPERVISOR'S NA	AME (Print)		SUP	PERVISOR'S SIGNATURE			DAT	E			
			>								
EMPLOYEE'S STATEMENT: I HAVE DISCUSSED WITH MY SUPERVISOR THE DUTIES OF THE POSITION AND HAVE											
RECEIVED A COPY OF THE DUTY STATEMENT.											
EMPLOYEE'S NAM	E (Print)		EMF	PLOYEE'S SIGNATURE			DAT	E			
			>								

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JOB DESCRIPTION AND POSITION CLASSIFICATION

CLASSIFICATION		DWR POSITION NUMBER		SAP POSITION NUMBER MCR						
Student Assistant -Engineering and Architecture Scien				50082745	1					
APPOINTEE		SAP PERSONNEL NO. DIVISION/SEC			-					
Vacant		TBD	TBD DFM/FPMB/CARAS		AS/Floodplain Assistance Unit					
Percent of Time	Activity									
25%	Provide support to FAU staff by maintaining and updating various project databases and creating reports using Microsoft Word, Excel, Access, Power Point, Project, and other software utilized by the Branch. Assist in updating the structural inventory within Flood Damage Assessment through geographic information system geodatabases. Assist in updating the NFIP Community Assistance Tool through Arc Collector.									
25%	Participate in developing verbal and visual presentations on a variety of program topics related to flood risk reduction and ongoing planning projects to support flood management. Tasks include research of authorization status of flood control structures, existing bond eligibility status, and coordination with other state organizations when needed to support presentation development. Provide support for the NFIP Community Assistance Visits. SPECIAL REQUIREMENTS									
	All employees are responsible for contributing to an inclusive, safe, and secure work environment that values diverse cultures, perspectives, and experiences, and is free from discrimination.									
	The Department of Water Resources (DWR) is committed to its mission and employees, and we are grounded in our commitment to public safety. DWR offers a hybrid workplace model that is designed to support a workforce of both office-centered and remote-centered workers. Regular and consistent attendance - whether office-centered or remote-centered - is essential to the successful performance in this position.									

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