

Appendix A-7: 2023 Employment in Water Supply and Drainage Science and Engineering



Appendix A-7: Employment Situation of Water Supply and Drainage Science and Engineering in 2023

2023 Employment in Water Supply and Drainage Science and Engineering					
serial	name	Class student	Actual unit of work		
numbe		number			
r					
1	Xiao	1902201-01	Ningbo University		
	Haonan				
2	Zhu	1902201-02	Jiangsu Institute of Technology		
	Chenyang				
3	Zou Bin	1902201-03	Hunan University		
4	Chen	1902201-04	Changsha University of Science and Technology		
	Pengyu				
5	Wang Jidi	1902201-05	University of South China		
6	Huang	1902201-06	Hunan University		
	Yuqin				
7	Hu	1902201-07	East China University of Technology		
	Huixiang				
8	Zhang	1902201-08	Help your own family with things and prepare for		
	Yaozhen		the exam		
9	Wang	1902201-09	Help with your own business and prepare for the		
	Weiqi		exam		
10	Feng	1902201-10	Hunan Industrial Equipment Installation Co., Ltd		
	Maogui				
11	Li Hong	1902201-11	Help the home engineering company to do things		
			while preparing for the exam		
12	Lin	1902201-12	Nanjing Chemical Industry Park Boruide Water		
	Zengsong		Co., Ltd		
13	Xu Yijie	1902201-13	China Construction Installation Group Co., Ltd		
14	Zhou	1902201-14	Yuanjiang Municipal Public Security Bureau		
	Hongxing				
15	Ren Tianyi	1902201-15	University of South China		
	Wang	1902201-17	China Water Resources and Hydropower Eighth		
	Mingwei		Engineering Bureau Co., Ltd		
16	Monday	1902201-16	Hunan Baige Water Conservancy Construction		
	Sail		Co., Ltd		
17	Zhang	1902201-18	Hunan Xuyuan Technology Co., Ltd		
	Hongxiang				
18	Liu	1902201-19	University of South China		
	Zhixiong				
19	Zhou	1902201-20	CNGR New Materials Co., Ltd		
	Yujun				
20	Lorettin	1902201-21	Southern Military District		
21	Zhou	1902201-23	Hunan Xuyuan Technology Co., Ltd		
	Xiang				

2023 Employment in Water Supply and Drainage Science and Engineering



Appendix A-7: Employment Situation of Water Supply and Drainage Science and Engineering in 2023

Engineering in 2023				
22	Yangkang	1902201-24	Chongqing Jiaotong University	
23	Shin Cheol-ho	1902201-25	CNGR New Materials Co., Ltd	
24	Wen	1902201-26	China Construction Installation Group Co., Ltd	
	Yuxuan	1002201 27	Chine Duiteurs Constantine Duite Environment	
	Deng Xi	1902201-27	China Railway Construction Bridge Engineering Bureau Group Fifth Engineering Co., Ltd	
25	Wang Sihan	1902201-28	Ningbo University	
26	Niu Yanbin	1902201-29	Changsha Boli Human Resources Co., Ltd	
27	Lisy Zhou	1902201-30	University of South China	
28	Gao Yujie	1902201-31	Help your family to run a small business while preparing for the exam	
	Zeng Hantong	1902201-32	China Water Resources and Hydropower Eighth Engineering Bureau Co., Ltd	
29	Qu Keling	1902201-33	Guilin University of Technology	
30	Liu Yiwen	1902201-34	Dongtian Planning and Design Research Co., Ltd	
31	Yuan Xiaofeng	1902201-35	Hunan Huazhen Water Supply Equipment Co., Ltd	
32	Li Lily	1902201-36	Shenzhen Gaoqi Electronic Technology Co., Ltd	
33	Zhou Tingying	1902201-37	University of South China	
34	Zhang Shidi	1902201-38	Part-time tutor near home	
35	Fang Zhimin	1902201-39	Zhejiang Weixing New Building Materials Co., Ltd	
36	whence	1902202-01	Xi'an University of Architecture and Technology	
37	Zou Yucheng	1902202-02	Beijing University of Technology	
38	Xiao Weiting	1902202-03	Help your own family with things and prepare for the exam	
39	Jiang Hao	1902202-04	Hunan Industrial and Commercial Bank	
40	Huang Zhanpeng	1902202-05	Hunan Youzhou Water Engineering Construction Co., Ltd	
41	Peng Shi	1902202-06	China Construction Second Bureau Installation Engineering Co., Ltd	
42	Jiang Yichen	1902202-07	Baoding Jindi Underground Pipeline Detection Engineering Co., Ltd	
43	Huang Tao	1902202-08	University of South China	
44	Xu Fan	1902202-09	Changsha University of Science and Technology	
45	Wen	1902202-10	Hunan Industrial Equipment Installation Co., Ltd	
·				



Appendix A-7: Employment Situation of Water Supply and Drainage Science and Engineering in 2023

	Shaoxiong		
46	Wen	1902202-11	Hunan University of Science and Technology
	Zhanpeng		
47	Zhu Xukai	1902202-12	Hangzhou Yipu Technology Co., Ltd
48	Zhang	1902202-14	Heshan Branch of Yiyang Public Security Bureau
	Hangyu		
49	Kang	1902202-15	China Water Resources and Hydropower Eighth
	Ziyang		Engineering Bureau Co., Ltd
50	Hu	1902202-16	Shenyang Jianzhu University
	Mengyuan		
51	Li Ping'an	1902202-18	Hunan Industrial Equipment Installation Co., Ltd
52	Jiang Yu	1902202-20	Hunan Industrial Equipment Installation Co., Ltd
53	Huang	1902202-21	Jiangxi University of Science and Technology
	Shifa		
54	Yang	1902202-22	China Railway Urban Construction Group Co.,
	Zhiyu		Ltd
55	Liu	1902202-23	Hunan Industrial Equipment Installation Co., Ltd
	Kexiang		
56	Zheng	1902202-25	Zhejiang Greentown Architectural Design Co., Ltd
57	Shougao Wu	1002202.26	Des dias Lindi Underground Dinsline Detection
57	Zhenshi	1902202-26	Baoding Jindi Underground Pipeline Detection Engineering Co., Ltd
58	Xu	1902202-27	Hebei University of Engineering
58	Wenzhen	1902202-27	Theoer Oniversity of Engineering
59	Huang	1902202-28	Shenzhen Huayang International Engineering
	Qilin		Design Co., Ltd
60	Xiong Siqi	1902202-29	Guangdong Topstar Technology Co., Ltd
61	Peng Yan	1902202-31	Yulin University
	Zhou	1902202-32	Hunan Xinhua Bookstore Co., Ltd. Anhua County
	Shanshan	_	Branch
62	Feng	1902202-33	Xiangtan Guozhong Water Co., Ltd
	Qianqian		
63	Wang	1902202-35	Anhui Jianzhu University
	Yuanyuan		
64	Zhao	1902202-36	Zhejiang Greentown Architectural Design Co., Ltd
	Xinyu		
65	Xia Nan	1902202-37	Zhoushan Ningxing Shipbuilding Co., Ltd
66	Zeng Jie	1902202-39	Chenzhou Urban Planning and Design Institute
67	Peng Bo	1902202-41	Help your parents with their own things while
			preparing for the exam
68	Li Haolin	1902202-48	China Water Resources and Hydropower Eighth
			Engineering Bureau Co., Ltd

The total number of 19-level water supply and drainage personnel is 75, and the number of employed people (including the number of people going on to higher education) is 72, and the employment rate is 96.00%.