

No.	Name	Title	Type	Major	Research Field	E-mail
1	Huang Yanli	Professor	PhD and Master's Student Supervisor	Mining Engineering	Mining Rock Mass Control Theory and Engineering Application	huangyanli6567@163.com
2	Fan Gangwei	Professor	PhD and Master's Student Supervisor	Mining Engineering	Ground Control; Exploitation Method; Protective Exploitation of Water Resources	fangangwei@cumt.edu.cn
3	Wang Xiangyu	Professor	PhD and Master's Student Supervisor	Mining Engineering	Rock Control in Soft Rock Roadway	wangxiangyu79@126.com
4	Yuan Yong	Associate Professor	PhD and Master's Student Supervisor	Mining Engineering	Intelligent Mining; Theory and Method of Resources Exploitation; Pressure Relief and Permeability Improvement Mechanism of Low Permeability Coal Seam	yy20062006@163.com
5	Cao Anye	Professor	PhD and Master's Student Supervisor	Mining Engineering	Rock Burst Mechanism in Mining Areas; Monitoring and Prevention; Mining Geophysics; Mining Pressure and Strata Control	caoanye@163.com
6	Hu Guozhong	Professor	PhD and Master's Student Supervisor	Mining Engineering	Strata Movement; Green Mining; Coal and Coal Measures Symbiotic Resources; Power Disaster Control of Coal Mine	gzhu@cumt.edu.cn
7	Wang Xufeng	Professor	PhD and Master's Student Supervisor	Mining Engineering	Mining Pressure and Strata Control; Green Mining; Exploitation Method	wangxufeng@cumt.edu.cn

8	Li Guichen	Professor	PhD and Master's Student Supervisor	Mining Engineering	Rock Mass Mechanics; Ground Control	liguichen@126.com
9	Fang Xinqiu	Professor	PhD and Master's Student Supervisor	Mining Engineering	Intelligent Mining; Mine Ground Pressure and Surrounding Rock Control	xinqiufang@163.com
10	Mou Zonglong	Professor	PhD and Master's Student Supervisor	Mining Engineering	Rock Mass Mechanics; Ground Control; Disaster Prevention	muzonglong@163.com
11	Xu Xingliang	Associate Professor	PhD and Master's Student Supervisor	Mining Engineering	Roadway Bolt Support Technology; Damage and Impact Protection of Bolt Support Structure; High Pressure Pulsating Grouting and Permeability Improvement of Fractured Rockmass	xusmf@163.com
12	Huang Bingxiang	Professor	PhD and Master's Student Supervisor	Mining Engineering	Hydraulic Fracturing of Coal Mass	huangbingxiang@cumt.edu.cn
13	Lu Caiping	Professor	PhD and Master's Student Supervisor	Mining Engineering	Rock Mechanics; Rock Burst; Ground Control; Mining Geophysics	cplucumt@126.com
14	Gao Mingshi	Professor	PhD and Master's Student Supervisor	Mining Engineering	Coal Mine Roadway Support; Disaster Prevention and Control of Rock Burst; Mining Geophysics	cumt_gms@163.com
15	Zheng Xigui	Professor	PhD and Master's Student Supervisor	Mining Engineering	Mining Pressure and Strata Control; No Pillar Continuous Mining; Coal and Gas Co-mining	13912041768@126.com

16	Xie Wenbing	Professor	PhD and Master's Student Supervisor	Mining Engineering	Large Deformation Mechanism and Surrounding Rock Control Technology of High Stress Soft Cock Roadway; Roadway Support Technology under Various Difficult Conditions	cumt1688@126.com
17	Xu Jinhai	Professor	PhD and Master's Student Supervisor	Mining Engineering	Surrounding Rock Control in Soft Rock Roadway	jhxu118@126.com
18	Xu Jialin	Professor	PhD and Master's Student Supervisor	Mining Engineering	Strata Movement; Green Mining	cumtxjl@cumt.edu.cn
19	Zhang Yidong	Professor	PhD and Master's Student Supervisor	Mining Engineering	Surrounding Rock Control	ydzhang@cumt.edu.cn
20	Zhou Huaqiang	Professor	PhD and Master's Student Supervisor	Mining Engineering	Solid Waste Paste Backfilling Technology; Backfilling and Grouting Materials; Mining under Villages, Railways, Water; Water Resources Preservation during Mining	zhouhuaqiang@backfill.cn
21	Wan Zhijun	Professor	PhD and Master's Student Supervisor	Mining Engineering	Intelligent Mining; Geothermal Exploration; Prevention and Control of Heat Damage in Mines	zhjwan@cumt.edu.cn
22	Liu Changyou	Professor	PhD and Master's Student Supervisor	Mining Engineering	Fully Mechanized Mining and Caving in Thick and Extra Thick Coal Seam; Safe and Efficient Mining Technology of Coal Seam under Complicated Conditions	cylucumt@163.com
23	Bai Jianbiao	Professor	PhD and Master's Student Supervisor	Mining Engineering	Surrounding Rock Control Theory and Support Technology	bjianb@163.com

24	Cao Shenggen	Professor	PhD and Master's Student Supervisor	Mining Engineering	Mining Pressure and Strata Control	caoshenggen@126.com
25	Dou Linmin	Professor	PhD and Master's Student Supervisor	Mining Engineering	Mining Engineering; Mine Ground Pressure; Rock Burst; Mining Geophysics; Security Engineering; Communication and Electronic Engineering	lmdou@cumt.edu.cn
26	Feng Guangming	Professor	PhD and Master's Student Supervisor	Mining Engineering	New Mining Technology; New Material Research, Development and Engineering Application	fgm20004@163.com
27	Li Nan	Associate Professor	PhD and Master's Student Supervisor	Mining Engineering	Microseismic; Acoustic Emission Monitoring; Coal Seam Fracturing and Efficient Gas Extraction; Coal and Rock Dynamic Disaster Monitoring and Early Warning	cumtlinan@126.com
28	Yu Bin	Professor	PhD and Master's Student Supervisor	Mining Engineering	Safe and Efficient Mining of Extra-thick Coal Seams; Field Pressure of Large Space; Joint Upper and Lower Control Technology for Hard Roof Well; Coal Mine Disaster Prevention and Control	yubin0352@163.com
29	Kang Hongpu	Professor	PhD and Master's Student Supervisor	Mining Engineering	Mine Rock Mechanics and Rock Control; Mine Roadway Support	kanghp@163.com
30	Wang Zhenjun	Associate Professor	Master's Student Supervisor	Mining Engineering	Transportation Engineering	cymtwzj@126.com

31	Yuan Hongwei	Associate Professor	Master's Student Supervisor	Mining Engineering	Transportation Planning and Management; Traffic and Transportation Safety; Mass Transit Operations Management; Transportation in Mining Area	yhwml@163.com
32	Gu Wei	Associate Professor	Master's Student Supervisor	Mining Engineering	Mining Subsidence and Strata Movement	guwei@cumt.edu.cn
33	Zhu Weibing	Associate Professor	Master's Student Supervisor	Mining Engineering	Mining Pressure and Strata Control; Strata Movement; Green Mining; Backfilling under Buildings	zweibing@163.com
34	Peng Hongge	Associate Professor	Master's Student Supervisor	Mining Engineering	Surface Mining; Slope Stability; Land Reclamation and Environmental Protection in Open-pit Mines	hgpeng@cumt.edu.cn
35	Wu Fengfeng	Associate Professor	Master's Student Supervisor	Mining Engineering	Rock Mechanics; Ground Control; Safe and Efficient Mining Technology	wufengfeng@cumt.edu.cn
36	Yang Peiju	Associate Professor	Master's Student Supervisor	Mining Engineering	Mining Pressure and Strata Control; Top Caving Coal Mining Technology	ypeiju@126.com
37	Li Xin	Lecturer	Master's Student Supervisor	Mining Engineering	Logistics and Transportation Engineering	lixin.b@163.com
38	Jing Shengguo	Lecturer	Master's Student Supervisor	Mining Engineering	Surrounding Rock Control; Numerical Calculation of Mine Engineering	pobo@163.com
39	Xu Ying	Associate Professor	Master's Student Supervisor	Mining Engineering	Gateway Supporting; Rock Mass Mechanics	kdxuying@163.com

40	Kan Jianguang	Associate Professor	Master's Student Supervisor	Mining Engineering	De-stressed Mining; Ground Control	jgkan@126.com
41	Chang Qingliang	Associate Professor	Master's Student Supervisor	Mining Engineering	Green Mining; Rock Control and Mining Scheme Design of Roadway Surrounding	zkdcql@163.com
42	Chen Yong	Lecturer	Master's Student Supervisor	Mining Engineering	Rock Control and Support of Roadway Surrounding	cumt_cy@126.com
43	Wang Fangtian	Associate Professor	Master's Student Supervisor	Mining Engineering	Shallow Coal Seam; Safe and Efficient Mining of Complex Coal Seam Such as Thin Coal Seam; Coal and Gas Co-mining; Mining Pressure and Strata Control	wangfangtian111@163.com
44	He Jiang	Lecturer	Master's Student Supervisor	Mining Engineering	Mining Geophysics; Rock Burst; Ground Pressure and Control	hejiang76@163.com
45	Qin Wei	Associate Professor	Master's Student Supervisor	Mining Engineering	Coal and Gas Co-mining	qw198427@163.com
46	Ju Jinfeng	Associate Professor	Master's Student Supervisor	Mining Engineering	Strata Movement; Stope Pressure Control; Water Resources Preservation during Mining	jjfcumt@163.com
47	Yan Hong	Associate Professor	Master's Student Supervisor	Mining Engineering	Stability Analysis and Control Technology of Roadway Surrounding Rock	linodex@163.com
48	Han Changliang	Lecturer	Master's Student Supervisor	Mining Engineering	Theory and Technology of Surrounding Rock Control	hclayor@126.com

49	Zhang Yuan	Associate Professor	Master's Student Supervisor	Mining Engineering	Rock Mass Mechanics; Ground Control; Renewable Energy(Terrestrial Heat)	zhangyuan@cumt.edu.cn
50	Yan Shuai	Lecturer	Master's Student Supervisor	Mining Engineering	Rock Control and Support; Fluidized Mining	13814425372@139.com
51	Zhang Lei	Associate Professor	Master's Student Supervisor	Mining Engineering	Coal and Gas Co-mining; Intelligent Mining	leizcumt@163.com
52	Zhang Weiqing	Associate Professor	Master's Student Supervisor	Mining Engineering	Mine Fire Prevention; Prevention and Control of Coal Dust in Mine	wq.zhang@cumt.edu.cn
53	Xuan Dayang	Associate Professor	Master's Student Supervisor	Mining Engineering	Overburden Isolation Grouting and Backfilling; Mining under Buildings	xdy_cumt@163.com
54	Zhou Nan	Associate Professor	Master's Student Supervisor	Mining Engineering	Backfill Mining; Theory and Engineering of Mining-induced Rock Mass Control	zhounanyou@126.com
55	Yang Jing Xuan	Associate Professor	Master's Student Supervisor	Mining Engineering	Rock Mass Mechanics and Ground Control; Rock Dynamics; Blasting Engineering; Deep Mining; Underground Space Engineering	jxyangcumt@126.com
56	Liang Shun	Associate Professor	Master's Student Supervisor	Mining Engineering	Coal and Coal-measure Unconventional Gas Development; Rock Mass Mechanics; Ground Control	15162124780@126.com
57	Han Liu	Lecturer	Master's Student Supervisor	Mining Engineering	Slope Project; Geotechnical Engineering	hanliucumt@163.com

58	Cai Wu	Associate Professor	Master's Student Supervisor	Mining Engineering	Microseismic Monitoring and Warning Model and Analysis of Coal and Rock Dynamic Disasters; Fault Rock Burst, Monitoring and Prevention	caiwu@cumt.edu.cn
59	Qian Deyu	Associate Professor	Master's Student Supervisor	Mining Engineering	Pipe Pushing Method; Soft Rock Engineering; Grouting Engineering; Underground Space Engineering; Rock Control of Roadway Surrounding; Rock Mass Mechanics; Ground Control	qiandeyu6217@163.com
60	Ji Ming	Associate Professor	Master's Student Supervisor	Mining Engineering	Mining Engineering; Rock Mechanics; Mine Ground Pressure	jiming@cumt.edu.cn
61	Lu Yan	Associate Professor	Master's Student Supervisor	Mining Engineering	Rock Control of Roadway Surrounding; Safety and Efficient Mining	luyancumtgz@126.com
62	Chen Shuzhao	Lecturer	Master's Student Supervisor	Mining Engineering	Surface Mining Technique; Environmental Protection of Open-pit Mine	chshzh052@163.com
63	Xie Jianlin	Associate Professor	Master's Student Supervisor	Mining Engineering	Strata Movement and Green Mining; Mining Stress Monitoring; Wireless Remote Monitoring Technology for Mining Data	xjlincumt@163.com
64	Wang Guifeng	Associate Professor	Master's Student Supervisor	Mining Engineering	Rock Burst and Roadway Support; Mining Geophysics; Control Methods and Equipment of Rock Burst	wgfskl@163.com



65	Zhao Yiming	Associate Professor	Master's Student Supervisor	Mining Engineering	Mining Pressure and Strata Control; Rock Mass Mechanics in Mining Area; No Coal Pillar Mining with Reused Roadway; Digital Monitoring of Pressure	zhaoyiming001@163.com
66	Li Chong	Lecturer	Master's Student Supervisor	Mining Engineering	Coal Resources Security; Green Mining; Theory and Technology of Soft Rock Roadway Support	lichongck@126.com
67	Zhang Wei	Associate Professor	Master's Student Supervisor	Mining Engineering	Mining Pressure and Strata Control; Exploitation Method; Radon Gas Detection	zhangwei@cumt.edu.cn
68	Wang Xiaozhen	Lecturer	Master's Student Supervisor	Mining Engineering	Strata Movement; Green Mining; Mechanism and Prevention of Large Area Press-off Disaster in Stope	wxzcumt406@163.com
69	Gong Siyuan	Associate Professor	Master's Student Supervisor	Mining Engineering	Prevention and Early Warning of Rock Burst; Microseismic Monitoring and Early Warning	gsy_cumt@163.com
70	Ma Congan	Associate Professor	Master's Student Supervisor	Mining Engineering	Management Science and Engineering; Industrial Engineering; Supply Chain Management; Systems Engineering; Mine Environmental Engineering	macongan8@sina.com
71	Li Nailiang	Associate Professor	Master's Student Supervisor	Mining Engineering	Mine Systems Engineering; Logistics Engineering; Quality Engineering	cumt_lnl@126.com
72	Lu Mingyin	Professor	Master's Student Supervisor	Mining Engineering	Sustainable Mining Planning and Sustainability; Economic Evaluation and Decision Analysis; Quality and Reliability Engineering	lmy81@163.com

73	Ou Jianchun	Associate Professor	Master's Student Supervisor	Mining Engineering	Mine Gas Disaster Prediction and Prevention	yylojc@163.com
74	Xiao Dong	Lecturer	Master's Student Supervisor	Mining Engineering	Microbial Ecosystem Engineering in Coal Seam; Coal Biogasification and Coal-bed Methane Production; Rapid Extraction and Comprehensive Utilization of Biogas	xd@cumt.edu.cn
75	Tu Hongsheng	Lecturer	Master's Student Supervisor	Mining Engineering	Mining Methods and Rock Control	13852086048@163.com
76	Ding Xiaohua	Lecturer	Master's Student Supervisor	Mining Engineering	Open-pit Mining; Blasting Engineering; Digital Mining; Environmental Protection of Open-pit Mine	dxhemail@126.com
77	Cheng Jingyi	Lecturer	Master's Student Supervisor	Mining Engineering	Intelligentized Mining; Mining Environment Intelligent Perception; Mining Pressure and Strata Control	cjycumt@hotmail.com
78	He Qingyuan	Associate Professor	Master's Student Supervisor	Mining Engineering	Hydrofracture; Foundation Rock Mechanics	5783@cumt.edu.cn
79	Zhang Qiang	Lecturer	Master's Student Supervisor	Mining Engineering	Backfilling Mining and Rock Control	leafkky@163.com
80	Zhang Ningbo	Lecturer	Master's Student Supervisor	Mining Engineering	Mining Pressure and Strata Control; Identification Technology and Equipment for Intelligent Mining	znbcumt@126.com
81	Li Xuwei	Lecturer	Master's Student Supervisor	Mining Engineering	Mechanism and Prevention of Rock Burst; Bumper Support; Intelligent Monitoring of Mine Safety	lixuwei129242@126.com

82	Feng Xiaowei	Lecturer	Master's Student Supervisor	Mining Engineering	Bolt Support Theory and Test; Anchorage Support of 3D Print; Rock Mechanics	fengxiaowei@cumt.edu.cn
83	Li Xuehua	Professor	PhD and Master's Student Supervisor	Mining Engineering; Resources Development, Planning and Design	Mining Pressure and Strata Control	lsxh2001@126.com
84	Zhou Wei	Professor	PhD and Master's Student Supervisor	Mining Engineering; Resources Development, Planning and Design	Surface Mining; Slope Project; Mining System Engineering; Coal Industrial Chain	zhw19820624@163.com
85	Yao Qiangling	Professor	PhD and Master's Student Supervisor	Mining Engineering; Resources Development, Planning and Design	Rock Mechanics and Rock Control; Green Mining; Ecological Environment of Mining; Underground Space Engineering	yaoqiangling@126.com
86	Ma Liqiang	Professor	PhD and Master's Student Supervisor	Mining Engineering; Resources Development, Planning and Design	Water Protection Mining; Ground Control	ckma@cumt.edu.cn

87	Zhang Dongsheng	Professor	PhD and Master's Student Supervisor	Mining Engineering; Resources Development, Planning and Design	Green Mining; Mining Pressure and Strata Control; Exploitation Method	dshzhang123@126.com
88	Zhang Jixiong	Professor	PhD and Master's Student Supervisor	Mining Engineering; Resources Development, Planning and Design	Backfill Mining; Ground Control; Intelligent Mining	zjxiong@163.com
89	Tu Shihao	Professor	PhD and Master's Student Supervisor	Mining Engineering; Resources Development, Planning and Design	Mining Method; Mining Pressure and Strata Control; Highly Efficient Mechanized Mining of Difficult Coal Seams; Coal and Gas Simultaneous Extraction; Mining Systems Engineering	tsh-cumt@163.com
90	Zhang Nong	Professor	PhD and Master's Student Supervisor	Mining Engineering; Resources Development, Planning and Design	Mine Rock Mechanics and Rock Control; Roadway Support; Green Mining and Sustainability	zhangnong@126.com
91	Duan Tianhong	Lecturer	Master's Student Supervisor	Mining Engineering; Resources Development, Planning and Design	Ergonomics; Enterprise Informatization; Underground Coal Gasification	passionduan@163.com

92	Wang Xiaolin	Associate Professor	Master's Student Supervisor	Resources Development, Planning and Design	Systems Engineering in Mining; Resources Development, Planning and Design	graciouswxl@126.com
93	Ren Haibin	Associate Professor	Master's Student Supervisor	Resources Development, Planning and Design	Industrial Engineering; Systems Engineering; Resources Development and Planning	cumt_rhb@163.com
94	Lu Gang	Associate Professor	Master's Student Supervisor	Resources Development, Planning and Design	Resources Development; Industrial Engineering	CUMTLG@163.COM
95	Feng Xiujuan	Professor	PhD and Master's Student Supervisor	Mining Engineering	Mechanism, Technology and Equipment for Intelligent and Clean Mining of Metal Mines, Mine Disaster Risk Control and Ecological Restoration, Mechanochemistry, Rare Earth Functional Materials, Solid Waste Disposal, Environmental Monitoring and Risk Assessment	xjfeng@cumt.edu.cn

