



中国矿业大学

CHINA UNIVERSITY OF MINING AND TECHNOLOGY

Student Academic Transcript of CUMT

College: School of architecture and design

Major: Architecture

Years: 5

Class: 2019-02

Graduation Certificate: 102901202405004721

No: 15194679

Name: Wang Shaoqian

Sex: Male

Degree: Architecture

Degree Certificate: 1029042024004721

Course Name	Type	Credit	Points	FE SE	Course Name	Type	Credit	Points	FE SE	Course Name	Type	Credit	Points	FE SE
2019-2020 Autumn					English Training 2	GFP	0.5	4.5	A	Mechanical application in key engineering technology	QE	2.0	3.5	84
Practice of University Basic Computer	GFP	1.0	2.5	74	The Outline of Modern and Contemporary History of China	GKC	3.0	3.5	82	Fundamental Professional Practice	DFP	2.0	4.5	A
Introduction to university career	QE	0.5	4.0	86	Comprehensive English 2	FKC	2.0	2.8	77	Comprehensive English 4	FKC	2.0	1.5	65
Advanced Mathematics C	GKC	4.0	4.0	88	2020-2021 Autumn					2021-2022 Autumn				
Computational Thinking and Artificial Intelligence Foundation	FKC	2.0	4.5	90	Innovation Basis of College Students	QE	2.0	4.5	92	Building Materials	DFC	1.5	3.0	81
Military skill training	CQP	2.0	3.5	B	Learning Communication Follows Movies	GEPE	2.0	2.0	71	Introduction to Building Environment and Energy Engineering B	DFC	1.5	4.0	88
Basketball(1)	FKC	0.5	3.5	83	Building Construction (1)	DFC	2.5	4.5	94	Building Structure	DFC	3.0	3.0	78
Fundamentals of Design (1)	DFC	5.0	4.0	88	Architectural Design (1)	SM	3.0	4.5	90	Architectural Design (5)	SM	3.0	4.5	91
Design Graphics	DFC	3.0	4.0	88	Architectural Design (2)	SM	3.0	4.5	90	Architectural Design (6)	SM	3.0	4.0	88
Visual Design Basis (1)	DFC	3.0	4.0	87	Principles of Architectural Design (1)	DFC	1.0	5.0	96	Architectural Digital Technology(2)	SE	1.5	4.5	94
Ideological and Moral Cultivation and Legal Basis	GKC	3.0	3.0	81	Architectural Digital Technology(1)	DFC	1.5	3.5	83	Basketball(5)	FKC	0.5	4.0	86
Oral English 1	GFP	0.5	4.0	88	Basketball(3)	FKC	0.5	4.0	88	Foreign Architectural History	DFC	3.5	3.5	83
English Training 1	GFP	0.5	4.5	A	Introduction of Mao Zedong Thought and Theoretical System of Socialism with Chinese Characteristics	GKC	3.0	2.8	76	An Introduction of Arts and Sciences	SD	2.0	4.0	88
Specialities Introduction	DFP	1.0	4.5	A	Mao Zedong Thought and Theoretical System of Socialism with Chinese Characteristics Practice	GFP	2.0	4.5	A	Comparison between Chinese and Western Culture	QE	2.0	3.5	83
Comprehensive English 1	FKC	2.0	2.8	75	Bisual Design Basis (3)	DFC	3.0	4.0	85	Professional Comprehensive Practice(1)	SP	1.0	4.5	A
2019-2020 Spring					English Training 3	GFP	1.0	2.5	C	2021-2022 Spring				
University Mental Health Education	FKC	0.5	4.5	91	Comprehensive English 3	FKC	2.0	2.8	77	The Principle of Urban & Rural Planning	DFC	3.0	3.5	82
Military Theory	FKC	2.0	4.0	87	2020-2021 Spring					Construction Site Practice	DFP	1.0	4.5	92
Basketball(2)	FKC	0.5	4.5	90	Architectural Mechanics	DFC	3.0	3.0	79	Architectural Environment Psychology	SE	1.5	4.0	89
Model and Constitution	DFC	1.5	4.0	87	Architectural Design (3)	SM	3.0	4.0	89	Building Economics and Construction Management	DFC	1.5	4.5	92
Cognition Practice	DFP	1.0	4.5	92	Architectural Design (4)	SM	3.0	4.5	91	Architectural Design (7)	SM	3.0	4.5	90
Fundamentals of Design (2)	DFC	6.0	4.0	88	Basketball(4)	GEC	0.5	2.0	68	Architectural Design (8)	SM	3.0	4.5	91
Visual Design Basis (2)	DFC	3.0	4.5	90	Basic Principles of Marxism	GKC	3.0	4.0	85	Principles of Architectural Design (2)	SM	1.0	4.5	A
Seal Carving	GEPE	2.0	4.5	93	Color Practice	DFP	2.0	3.5	B	Building Physics	DFC	3.0	4.5	93
Sketch Practice	DFP	2.0	4.5	A	Visual Design Basis (4)	DFC	3.0	4.5	90	Basketball(6)	FKC	0.5	4.5	93
Situation and Policy	GKC	2.0	4.5	90	English Training 4	GFP	1.0	4.5	A	Mini marathon	FKC	1.0	3.0	Pass
Oral English 2	GFP	0.5	3.5	83	The History of Chinese Architecture	DFC	3.5	3.0	79	Professional Comprehensive Practice(2)	SP	1.0	3.5	B
Total Credits Obtained	Elective Credit	Graduation project										CET Scores		
205.5	10.5	"Urban Respiratory Membrane" - Based on the Theory of Metabolism, the Renovation and Reconstruction Design of the Sewage Treatment Plant in Suzhou High-tech Zone										Physical Health Test	CET4	CET4
Graduation Practice:		Graduation project: Excellent 13										Pass	465	515

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"*": The retake course

"△": The graduation retest

Print Date: 2024-10-10

档案证明专用章
Office(Seal)

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CHINA UNIVERSITY OF MINING AND TECHNOLOGY

College: School of architecture and design

No: I5194679

Major: Architecture

Name: Wang Shaoqian

Years: 5

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2022-2023 Autumn						Blank Below										
Theory of Urban Renewal		SM	1.0	4.5	93											
Contemporary Trends of Thought in Architecture		SM	1.5	4.5	90											
Energy Saving Technologies of Buildings		SM	1.0	4.5	91											
Architectural Photography		SE	1.0	4.5	91											
Principles of Architectural Design (3)		SM	1.5	4.5	90											
Architecture Heritage Reservation		SE	1.0	4.5	92											
Sketch Design Training (1)		SP	1.0	4.5	A											
Topic Design(1)		SM	3.0	4.0	88											
Topic Design(2)		SM	3.0	4.5	93											
2022-2023 Spring																
Building Information Modeling and Application		SP	2.0	4.5	91											
Real Estate Development and Management		SD	2.0	5.0	95											
Landscape Architecture Design		SM	1.5	4.5	90											
Building Structure and Type Selection		SM	1.5	4.5	91											
Architects' Business and Regulation		SM	1.5	4.5	90											
Sketch Design Training (2)		SP	1.0	4.5	A											
Comprehensive Design (A)		SM	6.0	5.0	95											
2023-2024 Autumn																
Innovation and Entrepreneurship Practice		CQP	2.0	4.5	A											
Design Practice of Underground Built Environment		SP	2.0	4.5	A											
Public volunteer service		CQP	1.0	3.5	B											
Social practice		CQP	2.0	2.5	C											
Production Practice		SP	14.0	4.5	A											
campus culture,activities		CQP	2.0	4.5	A											
2023-2024 Spring																
Graduation Practic		SP	2.0	2.5	C											
Total Credits Obtained	Elective Credit	Graduation project														
205.5	10.5	"Urban Respiratory Membrane" - Based on the Theory of Metabolism, the Renovation and Reconstruction Design of the Sewage Treatment Plant in Suzhou High-tech Zone														
Graduation Practice:		Graduation project: Excellent 13														
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												515				

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