



**Appendix E-2: Hunan City University Student  
Evaluation of Teaching Form**



## Appendix E-2: Hunan City University Student Academic Record Transcript

# Hunan City University Student Academic Record Transcript

Name: Wu Di  
 School/Department: School of Civil Engineering  
 Level of Study: Undergraduate  
 Duration of Study: 4 years  
 Enrollment Date: September 2020  
 Student ID: 2020050884  
 Major: Civil Engineering (Urban Rail Transit Engineering Direction)  
 Administrative Class: 2003310  
 Graduation Date: June 2024

Course/Component	Category	Credits	Grade	Grade Point
2020-2021 Academic Year, Semester 1 (Average Grade: 79.89)				
Introduction to Computer Science for College Students	required course	1.5	71	3.15
Military Theory for College Students	required course	2.0	98	9.6
College Physical Education and Health (1)	required course	1.0	76	2.6
College English (1)	required course	3.0	79	8.7
Advanced Mathematics A (1)	required course	4.5	62	5.4
Descriptive Geometry	required course	3	71	6.3
Labor Education	required course	0.5	Good	1.75
Ideology, Morality, and Rule of Law	required course	3.0	86	10.8
Literature Retrieval and Research Methods	required course	0.5	91	2.05
2020-2021 Academic Year, Semester 2 (Average Grade: 86.24)				
Fundamentals of Innovation and Entrepreneurship	required course	1.0	Medium	2.5
Online Video Course A for College Students (Zhihuishu) - Public Elective	required course	2.0	92	8.4
Mental Health Education for College Students	required course	2.0	87	7.4
College Physical Education and Health (2)	required course	1.0	90	4.0
College Physics A (1)	required course	3.0	91	12.3
College English (2)	required course	3.0	88	11.4
Advanced Mathematics A (2)	required course	5	90	20.0
Engineering Geology	required course	2	80	6.0
Engineering Geology Field Trip	required course	1.0	Good	3.5
Introduction to Environmental Science	required course	1.0	93	4.3
Programming Languages	required course	2.5	89	9.75
Labor Education (2)	required course	0.5	Good	1.75
Theoretical Mechanics	required course	4	67	6.8
Introduction to Life Sciences	required course	1	83	3.3
Introduction to Civil Engineering	required course	1.5	90	6.0
Civil Engineering Drawing (including CAD)	required course	1.5	Good	5.25
Outline of Modern Chinese History	required course	3.0	96	13.8
2021-2022 Academic Year, 1st Semester (Average Grade: 90.0)				
- Mechanics of Materials	required course	3.5	86	12.6
- Mechanics of Materials Laboratory	required course	0.5	Good	1.75
- College Online Video Teaching (Xuetang Cloud C) - General Elective	Publiclective course	2.0	98	9.6
- College Physical Education and Health (3)	required course	0.5	95	2.25
- College Physics (2)	required course	3.0	77	8.1
- College Physics Laboratory	required course	1.5	Good	5.25
- College English Practice (1)	required course	0	96	0.0
- Electrical and Electronic Training A	required course	1.0	Good	3.5



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Course/Component	Category	Credits	Grade	Grade Point
- Metalworking Training A	required course	1.0	Excellent	4.5
- Fluid Mechanics	required course	2.0	91	8.2
- Basic Principles of Marxism	required course	3.0	96	13.8
- General Chemistry A	required course	2.5	81	7.75
- General Academic English Speaking and Presentation	required course	1.5	91	6.15
Xi Jinping Thought on the Rule of Law General Elective	publiclectivecourse	2.0	100	10.0
Linear Algebra A	required course	2	89	7.8
The 2nd Semester of the 2021-2022 Academic Year (Average Grade: 88.75)				
Surveying Internship	required course	2.0	Excellent	9.0
College Student Online Video Teaching (Wisdom Tree C) - General Elective	required course	2.0	97	9.4
Career Development and Employment Guidance for College Students (1)	required course	0.5	90	2.0
College Physical Education and Health (4)	required course	0.5	90	2.0
College English Practice (2)	required course	0	91	0.0
Probability Theory and Mathematical Statistics A	required course	2.5	87	9.25
Engineering Surveying B	required course	3.0	84	10.2
Engineering Structural Loads and Reliability Theory	required course	1.5	84	5.1
Building Materials Experiment	required course	0.5	Excellent	2.25
Structural Mechanics (1)	required course	3.0	75	7.5
An Introduction to Mao Zedong Thought and the Theoretical System of Socialism with Chinese Characteristics	required course	5.0	81	15.5
Field Trip (or Cognitive Internship)	required course	1.0	95	4.5
Academic English Translation Skills and Practice	required course	1.5	94	6.6
Soil Mechanics	required course	2.5	76	6.5
Soil Mechanics Experiment	required course	0.5	Excellent	2.25
Civil Engineering Materials	required course	2.5	91	10.25
The 1st Semester of the 2022-2023 Academic Year (Average Grade: 86.82)				
BIM Fundamentals	required course	1.0	84	3.4
Urban Rail Transit Line Course Design	required course	2.0	Excellent	9.0
Planning and Design of Urban Rail Transit Network	required course	3	88	11.4
College Student Online Video Teaching (XuetangX B) - General Elective	Publiclective course	2.0	96	9.2
College Student Online Video Teaching (Wisdom Tree A) - General Elective	Publiclective course	2.0	97	9.4
Introduction to Seismic Engineering	required course	1	84	3.4
Basic Principles of Steel Structures	required course	2.5	86	9.0
Engineering Economics and Construction Regulations	required course	2	76	5.2
Track Engineering	required course	3	92	12.6
Track Engineering Course Design	required course	1.0	Good	3.5
Design Principles of Reinforced Concrete Structures	required course	4.0	84	13.6
Design Principles of Reinforced Concrete Structures Course Design	required course	1.0	Good	3.5
Foundation Engineering	required course	2.0	73	4.6
Foundation Engineering Course Design	required course	1.0	87	3.7
Structural Mechanics (2)	required course	2.5	92	10.5
Social Practice and Volunteer Service	required course	1.0	Excellent	4.5
Testing Technology of Civil Engineering Structures	required course	1.5	77	4.05
The 2nd Semester of the 2022-2023 Academic Year (Average Grade: 81.5)				
Career Development and Employment Guidance for College Students (2)	required course	0.5	90	2.0
Construction Internship	required course	4.0	Good	14.0
Construction Principles and Methods	required course	3.5	78	9.8



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Course/Component	Category	Credits	Grade	Grade Point
Mathematical Modeling	required course	1.5	73	3.45
Tunnel and Underground Engineering	required course	3	82	9.6
Railway Subgrade	required course	2.0	76	5.2
Railway Bridges	required course	2.0	78	5.6
Structural Inspection Technology of Civil Engineering	required course	1.5	90	6.0
The 1st Semester of the 2023-2024 Academic Year (Average Grade: 82.58)				
Graduation Internship	required course	2.0	Medium	5.0
Budgeting and Estimation for Urban Rail Transit Engineering	required course	1.5	78	4.2
Urban Rail Transit Station	required course	1.5	84	5.1
Road and Railway Engineering Construction Technology	required course	2	77	5.4
Estimate and Budget Course Design	required course	1.0	90	4.0
Engineering Project Management	required course	1	82.5	3.2
Construction Organization Design	required course	1.0	85	3.5
Tunnel and Underground Engineering Course Design	required course	1.0	Medium	2.5
Railway Bridge Course Design	required course	1.0	Good	3.5
New Technologies in Civil Engineering	required course	0.5	79.5	1.45
Study the Constitution and Talk about the Constitution - General Elective	publiclectivecourse	2.0	Excellent	9.0
Professional English	required course	2.0	Good	7.0
The 2nd Semester of the 2023-2024 Academic Year (Average Grade: 90.0)				
Graduation Comprehensive Training	required course	14.0	Good	49.0
Current Affairs and Policies (Revised for Grade 2020)	required course	2.0	95	9.0
Graduation Design (Thesis)	Title:	Average GPA:		3.49
	Grade			
Graduation Qualification Review [School/Department (Seal )				
Certifications Obtained:				
CET-6(413.00);CET-4(488.00)				
Graduation Qualification Review :				
[Academic Affairs Office (Seal)]				

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