

河南大学学生成绩档案表

学院：迈阿密学院 专业：土木工程 培养层次：本科 学制：四年 学号：2038040046 姓名：张曼 入学时间：2020年9月 毕业时间：2024年6月

课程/环节	类别	学分	成绩	学分 绩点	课程/环节	类别	学分	成绩	学分 绩点	课程/环节	类别	学分	成绩	学分 绩点
2020-2021学年第一学期(平均成绩: 85.4)					工程化学	必修	2.0	90.0	7.4	建筑经济与企业管理	必修	2.0	91.0	8.0
大学体育(一)	必修	1.0	94.0	4.0	固体力学II	必修	3.0	87.0	12.0	桥梁工程	必修	4.0	83.0	14.8
大学物理I	必修	3.0	80.0	9.9	环境工程导论	必修	3.0	92.0	12.0	岩土工程(一)	必修	3.0	96.0	12.0
工程微积分I	必修	5.0	80.0	18.5	力学实验	必修	1.0	94.0	3.7	岩土实验	必修	1.0	94.0	4.0
工程学导论I	必修	3.0	84.0	11.1	流体力学	必修	3.0	92.0	12.0	2023-2024学年第一学期(平均成绩: 98.0)				
软件工程概论	任选	2.0	80.0	4.0	马克思主义基本原理概论	必修	3.0	91.0	11.1	测量实习	环节	1.0	98.0	4.0
线性代数	必修	3.0	78.0	9.9	毛泽东思想和中国特色社会主义理论体系概论(二)	必修	2.5	93.0	10.0					
形势与政策	必修	2.0	89.0	8.0	土木工程材料	必修	2.0	86.0	8.0					
英语口语I	必修	2.0	92.0	7.4	英语口语III	必修	2.0	86.0	6.0					
英语听力I	必修	2.0	87.0	6.6	英语听力III	必修	2.0	88.0	7.4					
英语写作I	必修	2.0	90.0	8.0	英语写作III	必修	2.0	97.0	8.0					
英语阅读I	必修	2.0	90.0	7.4	英语阅读III	必修	3.0	86.0	11.1					
中国近现代史纲要	必修	3.0	81.0	9.9	2021-2022学年第二学期(平均成绩: 91.2)									
2020-2021学年第二学期(平均成绩: 84.3)					大学体育(四)	必修	1.0	97.0	4.0					
大学体育(二)	必修	1.0	91.0	3.7	电工原理	必修	3.0	88.0	9.9					
大学物理II	必修	3.0	80.0	9.9	交通工程(一)	必修	3.0	90.0	12.0					
大学物理实验II	必修	1.0	89.0	3.3	结构分析I	必修	3.0	90.0	12.0					
动力学	必修	3.0	74.0	7.5	结构实验	必修	1.0	87.0	4.0					
工程学导论II	必修	2.0	81.0	6.6	热力学(一)	必修	3.0	96.0	12.0					
固体力学I	必修	3.0	74.0	9.0	认识实习	环节	1.0	98.0	4.0					
毛泽东思想和中国特色社会主义理论体系概论(一)	必修	2.5	85.0	8.25	英语听力IV	必修	2.0	87.0	6.6					
思想道德修养与法律基础	必修	3.0	94.0	12.0	英语阅读IV	必修	3.0	85.0	11.1					
微积分II	必修	4.0	70.0	10.0	应用概率论与数理统计	必修	3.0	94.0	12.0					
微积分(三)	必修	3.0	74.0	9.9	2022-2023学年第一学期(平均成绩: 88.5)									
英语口语II	必修	2.0	92.0	8.0	钢结构	必修	3.0	76.0	9.9					
英语听力II	必修	1.0	91.0	3.7	混凝土结构	必修	3.0	92.0	12.0					
英语写作II	必修	2.0	97.0	8.0	建筑施工	必修	2.0	84.0	8.0					
英语阅读II	必修	3.0	88.0	11.1	交通工程(二)	必修	3.0	96.0	12.0					
2021-2022学年第一学期(平均成绩: 90.2)					结构分析(二)	必修	3.0	90.0	12.0					
材料实验	必修	2.0	95.0	8.0	砌体结构	必修	2.0	93.0	8.0					
常微分方程导论	必修	3.0	89.0	11.1	2022-2023学年第二学期(平均成绩: 93.4)									
大学体育(三)	必修	1.0	94.0	4.0	房屋建筑学	必修	2.0	98.0	8.0					
大学物理III	必修	3.0	78.0	11.1	工程结构抗震	必修	2.0	98.0	7.4					
大学物理实验III	必修	1.0	96.0	4.0	基础与挡土墙体系	必修	3.0	94.0	12.0	等级考试情况				
平均学分绩点	加权平均成绩		已获取总学分		159.0	其中包括	必修	155.0	选修	2.0	实践教学	2.0	CET-6	421
3.66	87.35		毕业应取得总学分			其中包括	必修		选修		实践教学		CET-4	443

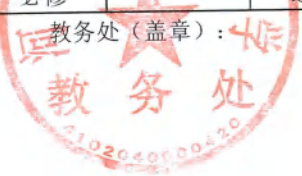
审核:

况明

院系(盖章):



教务处(盖章):



打印日期: 2023年09月18日

Henan University Transcript of Record

Institute: Miami College Major: Civil Engineering Degree: Undergraduate Length of Schooling: 4 Years Student No.: 2038040046 Name: Zhang Man Enrollment Date: September 2020 Graduation Time: June 2024

Courses/Practices	Type	Credit	Score	Grade Point	Courses/Practices	Type	Credit	Score	Grade Point	Courses/Practices	Type	Credit	Score	Grade Point
Semester 1 of 2020-2021 (Average Grade 85.4)					Engineering Chemistry	C	2.0	90.0	7.4	Construction Economy and Enterprise Management	C	2.0	91.0	8.0
College Physical Education (I)	C	1.0	94.0	4.0	Mechanics of Solids II	C	3.0	87.0	12.0	Bridge Engineering	C	4.0	83.0	14.8
College Physics I	C	3.0	80.0	9.9	Introduction to Environmental Engineering	C	3.0	92.0	12.0	Geotechnical Engineering (I)	C	3.0	96.0	12.0
Calculus of Engineering I	C	5.0	80.0	18.5	Mechanics Experiment	C	1.0	94.0	3.7	Geotechnical Experiment	C	1.0	94.0	4.0
Introduction to Engineering I	C	3.0	84.0	11.1	Fluid Mechanics	C	3.0	92.0	12.0	Semester 1 of 2023-2024 (Average Grade 98.0)				
Introduction to Software Engineering	O	2.0	80.0	4.0	Basic Principles of Marxism	C	3.0	91.0	11.1	Measurement of Internship	P	1.0	98.0	4.0
Linear Algebra	C	3.0	78.0	9.9	An Introduction of Mao Zedong Thought and Chinese Special Socialism Theory System (II)	C	2.5	93.0	10.0					
Situation and policy	C	2.0	89.0	8.0	Civil Engineering Materials	C	2.0	86.0	8.0					
English Speaking I	C	2.0	92.0	7.4	English Speaking III	C	2.0	86.0	6.0					
English Listening I	C	2.0	87.0	6.6	English Listening III	C	2.0	88.0	7.4					
English Writing I	C	2.0	90.0	8.0	English Writing III	C	2.0	97.0	8.0					
English Reading I	C	2.0	90.0	7.4	English Reading III	C	3.0	86.0	11.1					
A Survey of Modern History of China	C	3.0	81.0	9.9	Semester 2 of 2021-2022 (Average Grade 91.2)									
Semester 2 of 2020-2021 (Average Grade 84.3)					College Physical Education (IV)	C	1.0	97.0	4.0					
College Physical Education (II)	C	1.0	91.0	3.7	The Electrician Principle	C	3.0	88.0	9.9					
College Physics II	C	3.0	80.0	9.9	Traffic Engineering (I)	C	3.0	90.0	12.0					
College Physics Experiment II	C	1.0	89.0	3.3	Structural Analysis (I)	C	3.0	90.0	12.0					
Dynamics	C	3.0	74.0	7.5	Structure Experiment	C	1.0	87.0	4.0					
Introduction to Engineering II	C	2.0	81.0	6.6	Thermodynamics (I)	C	3.0	96.0	12.0					
Mechanics of Solids I	C	3.0	74.0	9.0	Cognitive Practice	P	1.0	98.0	4.0					
An Introduction of Mao Zedong Thought and Chinese Special Socialism Theory System (I)	C	2.5	85.0	8.25	English Listening IV	C	2.0	87.0	6.6					
Moral Cultivation & Introduction to Law	C	3.0	94.0	12.0	English Reading IV	C	3.0	85.0	11.1					
Calculus II	C	4.0	70.0	10.0	Application of Probability Theory and Mathematical Statistics	C	3.0	94.0	12.0					
Calculus (III)	C	3.0	74.0	9.9	Semester 1 of 2022-2023 (Average Grade 88.5)									
English Speaking II	C	2.0	92.0	8.0	Steel Structures	C	3.0	76.0	9.9					
English Listening II	C	1.0	91.0	3.7	Concrete Structures	C	3.0	92.0	12.0					
English Writing II	C	2.0	97.0	8.0	Building Construction	C	2.0	84.0	8.0					
English Reading II	C	3.0	88.0	11.1	Traffic Engineering (II)	C	3.0	96.0	12.0					
Semester 1 of 2021-2022 (Average Grade 90.2)					Structural Analysis (II)	C	3.0	90.0	12.0					
Material Experiment	C	2.0	95.0	8.0	Masonry Structures	C	2.0	93.0	8.0					
Introduction to Ordinary Differential Equations	C	3.0	89.0	11.1	Semester 2 of 2022-20223(Average Grade 93.4)									
College Physical Education (III)	C	1.0	94.0	4.0	Building Architecture	C	2.0	98.0	8.0					
College Physics III	C	3.0	78.0	11.1	Seismic Design of Building Structures	C	2.0	98.0	7.4					
College Physical Experiment III	C	1.0	96.0	4.0	Foundations and Earth Retaining Systems	C	3.0	94.0	12.0					
GPA	Weighted Average Score	Total Gained Credits			159.0	Including	C=Compulsory	155.0	Optional	2.0	P=Practice Teaching	2.0	CET-6	421
3.66	87.35	Graduation Required Total Credits			Including	C=Compulsory		Optional			P=Practice Teaching		CET-4	443

Checked by (Sealed):

况训

College (Seal):



Academic Affairs Office (Seal):



Date of Printing: September 18, 2023



河南大學
Henan University

均分证明

张曼，女，学号 2038040046，系迈阿密学院 2020 级土木工程专业学生。根据该生河南大学学生中英文成绩单，其前七学期所修本科课程成绩算术平均分为 88.57/100。

特此证明

附：此证明上均分基于学生提供的河南大学学生中英文成绩单上全部课程，采用算术平均分算法进行计算，证明此原则和计算下的均分无误。

算数平均分算法为：算数平均分=所修全部课程百分制成绩之和/所修全部课程数。



Certificate of Arithmetic Average Score

It is hereby certified that Zhang Man, female, Student No. 2038040046, is enrolled at Miami College in the major of Civil Engineering. According to the Henan University Student's Transcript, the arithmetic average score of the 7 semesters undergraduate courses of Zhang Man is 88.57/100.

Hereby certify

Note: The arithmetic average of this certificate is based on all the courses appeared on the Henan University Student's Transcript, using the method of arithmetic average to prove the correctness of the arithmetic average.

The method of arithmetic average:

Arithmetic average=Sum of scores in percentage system of the courses taken/Sum of courses taken.



Academic Affairs Office of Henan University

September 18, 2023



河南大學
Henan University

河南大学全日制普通本科生学分绩点换算办法

Conversion Method of Credit Hour Grade for Undergraduates in Henan University

学校用平均学分绩点来反映学生学习的质量。成绩等级与绩点的换算关系如下表：

Henan University uses GPA to reflect the quality of student learning. The conversion relationship between grades and GPAs is shown in the table below.

等级成绩(Graded System)	名次比例 M (Ranking Proportion M)	绩点(GPA)
A	$M \leq 10\%$	4.0
A-及以上(A- and above)	$M \leq 30\%$	3.7
B+及以上(B+ and above)	$M \leq 45\%$	3.3
B及以上(B and above)	$M \leq 60\%$	3.0
B-及以上(B- and above)	$M \leq 80\%$	2.5
C+及以上(C+ and above)	$M \leq 90\%$	2.0
C及以上(C and above)	$M \leq 100\%$	1.5
D	补考及格 (Passing the make-up exam)	1.0
F	不及格 (Not Passing)	0

绩点的计算方法：

学分绩点=某一课程的学分数*该课程所取得的绩点。

平均学分绩点=所学课程取得的绩点之和/所学课程学分数之和。

Calculation of GPA:

Credit GPA = the number of credits in a course * the GPA earned in that course.

Average GPA = the sum of the GPA earned in all course / the sum of the number of credits earned in all course.



河南大学教务处

2023年9月18日

Academic Affairs Office of Henan University

September 18, 2023

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河南大學
Henan University

Explanation of Relevant Course Results for 2023-2024 Academic Year

Name: Zhang Man

Student No.: 2038040046

Date of Birth: 19/02/2002

课程名称/Course Name	类型/Type	学分/Credits	学时/Total Hours	成绩/Score	学年/Academic Year
测量实习/Measurement of Internship	P	1.0	—	98	2023-2024 1st Semester
高层建筑结构设计/High-rise Building Structure Design	C	2.0	36	Uncompleted (Expected Date: 01/2024)	2023-2024 1st Semester
计算机辅助设计/Computer-aided Design	C	4.0	72	Uncompleted (Expected Date: 01/2024)	2023-2024 1st Semester
生产实习/Production Practice	P	1.0	—	Uncompleted (Expected Date: 01/2024)	2023-2024 1st Semester
毕业实习/Graduation Practice	P	2.0	—	Uncompleted (Expected Date: 06/2024)	2023-2024 2nd Semester
毕业设计/Graduation Design	P	6.0	—	Uncompleted (Expected Date: 06/2024)	2023-2024 2nd Semester

Note: C=Compulsory; P=Practice



Academic Affairs Office of Henan University
September 18, 2023



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