



# 中南大学本科学成绩单

Undergraduate Academic Transcript Of Central South University

Student ID: 0801170110

Name: ZhangWanQing

Gender: female

Enroll Date: September, 2017

College: College of Mechanical and Electrical Engineering

Major: Mechanical Manufacture and Automation

Years of Study: 4

Course	Category	Credit	Score
Academic Year 2017-2018 1 Term			
Fundamental of Computer	EC	2	87
Computer Practice	EC	1	B
College English (I)	RC	3	92
Advanced Mathematics A2 (I)	RC	5	84
Engineering Graphics (I)	RC	3	84
Introduction to Mechanical Engineering (Freshmen Class)	RC	1	90
Military Theory Course	RC	1	79
Military Training	RC	1.5	A
Laboratory Technology Security and Environmental Protection Knowledge Training and Examination	EC	1	P
Moral Education And Foundation of law	RC	3	90
Physical Education (I)	RC	1	88
Academic Year 2017-2018 2 Term			
Basis and Application of 3D Printing Technology	PE	2	96
C++ Program Design and Application	RC	2	87
C++ Programming And Application Practice	RC	1	A
Mental Health Education	RC	1	92
University Physics C3 (I)	RC	4	80
College English (II)	RC	3	91
Advanced Mathematics A2 (II)	RC	5	91
Engineering Graphics (II)	RC	2	85
Scientific Computing And Matlab Language	EC	3	93
Women And Development	PE	2	91
Basic Knowledge of Joining the Party	PE	2	97
Physical Education (II)	RC	1	89
Linear Algebra	RC	2	69
Manufacturing Engineering Training A	RC	5	A
Academic Year 2018-2019 1 Term			
University Physics C (II)	RC	2.5	84
University Physics Experiment B	RC	1.5	92
Electrotechnology B	RC	2	90
Probability And Statistics	RC	3.5	91
Electives Series of Advanced English	EC	2	96
Mechanical Engineering Materials	RC	2	93
Principles of Machines and Mechanisms	RC	4	88
Course Project for Principle of Machinery	RC	2	A
Academic Research Training	ES	1.5	P
Theoretical Mechanics B	RC	4.5	78
Mechanics of Fluid	EC	2	89
Physical Education (III)	RC	1	91
Training of Career Planning	PE	2	99
Modern Chinese History	RC	2	85
Academic Year 2018-2019 2 Term			
Mechanics of Materials B	RC	4.5	96
Electrical and Electronic Experiment B	RC	1	B
Electronics Technology A	RC	4	98
Integrated Design and Innovation Practice of Engineering Graphics	RC	2	B
Interchange And Measurement Technology	RC	2	97
Basic Mechanics Experiment	RC	0.5	100
Survey and 3D Design for Mechanical Products	RC	2	87
Mechanical Design	RC	4	96
Scientific computation and virtual reality	PE	2	92
Introduction to Basic Principles of Marxism	RC	3	85

Course	Category	Credit	Score
Physical Education (IV)	RC	1	84
Situation And Policy	RC	1	98
Academic Year 2019-2020 1 Term			
Introduction to Innovation and Entrepreneurship	RC	2	93
Electrical And Electronic Practice A	RC	2	A
Fundamental of Mechanical Engineering Control	RC	2.5	98
Course Project for Mechanical Design	RC	3	A
Mechanical Vibrations	EC	2	90
Cognition Practice of Mechanical Manufacturing Technology	RC	2	A
Technology of Mechanical Manufacture	RC	2.5	84
Mao Zedong Thought and Theoretical System of Socialism With Chinese Characteristics	RC	5	93
Physical-Fitness Test (I)	RC	0.5	75
Principles and Applications of Microcomputers	EC	3	90
Hydraulic Transmission	RC	2.5	90
Academic Year 2019-2020 2 Term			
Mechatronics Transmission Control	EC	3	89
Mechanical Engineering Testing Technology Foundation	EC	2.5	92
Course Design of Mechanical Manufacturing	RC	1	B
Computer Interface and Control Technology	EC	2.5	97
Principle and Application of Programmable Logical Controller	EC	2	93
Techniques of Numerical Control	EC	2.5	91
Physical-Fitness Test (II)	RC	0.5	64
Sports Aesthetic	PE	2	88
Modern Control Theory and Its Simulation	EC	2	96
Life and Death	PE	2	96
Finite Element Method And Application	EC	2	87
Academic Year 2020-2021 1 Term			
Robotics and Its Applications	EC	2	98
Embedded System Design and Application	EC	2	92
Physical-Fitness Test (III)	RC	0.5	61
Professional Curriculum Design	RC	2	A
Professional Production Practice	RC	4	A
Academic Year 2020-2021 2 Term			
Graduation Project	RC	16	A
Skill Assessment	ES	8.0	P
Discipline Competition	ES	20.0	P
Academic Research Training	ES	3.5	P
Academic Achievements	ES	11.0	P
Quality Accomplishment	ES	2.0	P

\*\*\*\*\*

CET-4 : 580                      CET-6: 551

\*\*\*\*\*Transcript Total\*\*\*\*\*

Credits:    Required Course : 140.5    Elective Course :36.5

                 Public Elective Course :14    Extracurricular studies : 46

Remarks: Resit or retaken course results are marked with "\*".

\*\*\*\*\*Blank Below\*\*\*\*\*



Web: <https://xwx.gzzmedu.com:6899/html/yz.html>

S/N: 2706 89CD 93D3 4568 88D4