Academic Transcript

Southwest Jiaotong University

Student Name	郑中一 / ZHENG ZHONG YI	
Date of Birth	1998-07-15	
College	School Of Information & Technology	

Student ID	2016117788
Admission	2016-09-01
Major	Network Engineering(Railway Signal)

F/M	Male
Program	4-years

Course Title	Credit	Score	Mark	Course Title	Credit	Score	Mark
Academic Year 2016-2017				0471078 高级语言程序设计 Advanced Language Program Design	3.0	78.0	
1271046 高等数学B I Higher Mathematics B I	5.0	80.0					
0474025 高级语言程序设计实验 Advanced Language Program Design Experiment	2.0	85.0		9990006 军事技能训练 Military Skills Training	1.0	Pass	
7047250 军事理论 Military Theory	2.0	77.0		7001146 思想道德修养与法律基础 Moral Cultivation and Law Basics	3.0	89.0	
9010110 体育 I Physical Education I	1.0	82.0		6010500 线性代数B Linear Algebra B	3.0	92.0	
7001150 形势与政策1 Situation and Policy 1	0.0	81.0		2572011 音乐与人生 Music and Life	2.0	97.0	
8010210 英语 I English I	4.0	84.0		1371032 大学物理BI University Physics B I	3.0	86.0	
1374007 大学物理实验A I University Physics Experiment A I	1.0	82.0		3006654 电路分析B I Circuit Analysis B I	3.0	80.0	
1272005 高等数学B II Higher MathematicsB II	5.0	68.0		9990705 工程训练A Engineering Training A	2.0	79.0	
3273722 轨道交通系统导论 Introduction of Rail Transit System	2.0	83.0		2672008 化学与人类生活 Chemistry and Human Life	2.0	80.0	
0471004 面向对象程序设计 Object-oriented	2.0	89.0		0471005 面向对象程序设计实验 Object-oriented Programming Experiment	1.0	99.0	
3045600 数字电子技术B Digital Electronic Technique B	3.0	95.0		3132100 数字电子技术实验 Experiment of Digital Electronic technique	1.0	72.0	
9010120 体育 II Physical Education II	1.0	91.0		7001151 形势与政策2 Situation and Policy 2	0.0	88.0	
3273768 英语 II English II	2.0	83.0		7001063 中国近现代史纲要 Outline of Chinese Modern History	2.0	71.0	
Academic Year 2017-2018				1371040 大学物理实验A II University Physics Experiment A II	1.0	71.0	
6111220 大学物理B II University Physics B II	3.0	85.0					
3006655 电路分析B II Circuit Analysis B II	3.0	84.0		1271030 复变函数B Complex Function B	2.0	72.0	
0572009 交通纵横 Across the Traffic	2.0	69.0		0471003 模拟电子技术A Analog Electronic Technology A	4.0	86.0	
0471031 模拟电子技术实验A Analog Electronic Technology Experiment A	1.0	82.0		3271035 数据结构B Data Structure B	2.0	81.0	
9010130 体育 III Physical Education III	1.0	88.0		0872008 通用学术英语 General Academic English	2.0	76.0	
3121500 信号与系统 Signal and System	3.0	78.0		7001152 形势与政策3 Situation and Policy 3	0.0	97.0	
9990039 电子工艺实习 Electronic Process Practice	1.0	80.0		0471052 电子技术课程设计 Course Design of Electronic Technology	1.0	85.0	
1271031 概率论与数理统计B Probability Theory and Mathematical Statistics B	3.0	84.0		0672008 互联网+电商与创业管理 Internet+Electronic Business and Venture Management	2.0	75.0	

***No.2022-015157-49027, Records 78, Page 1 of 2, Passed Credits: 164.0, **AVG: 83.61**, Date Issued: 2022/10/24 ***

教务长签名(Dean's Signature):

西南交通大学 Southwest Jiaotong University

Academic Transcript

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Date of Birth	1998-07-15	Admission	2016-09-01
College	School Of Information & Technology	Major	Network Engineering(Railway Signal)

F/M	Male
Program	4-years

Course Title	Credit	Score Mark	Course Title	Credit	Score Mark
0471006 计算机组成原理C Principles of Computer Composition C	2.0	78.0	3273414 数字信号处理 Digital Signal Processing	2.0	85.0
9010140 体育Ⅳ Physical Education Ⅳ	1.0	93.0	3100303 铁路信号基础A Basis of Railway Signal A	3.0	74.0
0473060 现代通信原理B Modern Communication Theory B	3.0	78.0	7001153 形势与政策4 Situation and Policy 4	0.0	94.0
0871112 职场英语 Workplace English	2.0	85.0	3143160 自动控制原理B Automatic Control Theory B	3.0	90.0
3143337 自动控制原理实验A Experiment of Automatic Control Theory A	1.0	84.0			
Academic Year 2018-2019					
3273340 车站信号自动控制 Station Signal Automatic Control	3.0	82.0	0473059 单片机原理及应用 Single Chip Microcomputer Principle and Application	4.0	94.0
3273339 轨道交通通信技术 Rail Transit Communication Technology	2.0	79.0	3223700 计算机网络 Computer Network	3.0	91.0
1571015 计算机网络实验 Computer Network Experiment	1.0	87.7	7047923 毛泽东思想和中国特色社会主义理论体系概论 Introduction to Mao Zedong Thought and Theoretical System I	3.0	76.0
3143347 区间信号自动控制 Interval Signal Automatic Control	2.0	83.0	7001154 形势与政策5 Situation and Policy 5	0.0	91.0
3273342 RAMS理论及应用 RAMS Theory and Application	2.0	92.0	3273345 城市轨道交通列车运行控制系统（ATC） Urban Rail Transit Train Operation Control System(ATC)	2.0	77.0
3273346 城市轨道交通信号工程设计 Urban Rail Transit Signal Engineering Design	2.0	87.0	0200371 城市轨道交通运营组织 Urban Rail Traffic Operation Organization	2.0	95.0
3273343 电磁兼容理论及应用 Electromagnetic Compatibility Theory and Application	3.0	80.0	0471053 工程实习 Engineering Practice	2.0	90.0
3273341 计算机联锁 Computer Interlocking	2.0	80.0	3273348 计算机联锁实验 Computer Interlocking Experiment	1.0	87.0
3273349 列车运行控制实验 Train Operation Control Experiment	1.0	86.0	01020002 毛泽东思想和中国特色社会主义理论体系概论 Introduction to Mao Zedong Thought and Theoretical System Ⅱ	2.0	90.0
7001155 形势与政策6 Situation and Policy 6	0.0	91.0			
Academic Year 2019-2020					
7001062 马克思主义基本原理 Basic Principles of Marxism	3.0	64.0	0473100 铁路信号综合创新课程 Railway Signal Comprehensive Innovation Course	2.0	91.0
3273338 网络工程技术 Network Engineering Technology	2.0	80.0	7001156 形势与政策7 Situation and Policy 7	0.0	89.0
3273555 智能控制（本、研） Intelligent Control(for Undergraduate and Postgraduate Students)	2.0	81.0	0473110 毕业设计（论文）-交控 Graduation Design (Thesis)	12.0	78.0
YOUTH00001 大学生综合素质提升（第二课堂） Comprehensive Quality Improvement Courses for College Students (The Second Classroom)	0.0	Pass	9991999 课外创新实践 Extra-Curriculum Innovation Practice	2.0	Pass

本材料由西南交通大学教务处出具。
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教务长签名(Dean's Signature):