电子科技大学

University of Electronic Science and Technology of China

N0.2006,Xiyuan Ave,
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Chengdu,Sichuan 611731
P.R.China

Name: YUTRA ABEL ZENEBE

Date of Birth: 1997-10-10

Student ID: 2017221501028

Date of Enrollment: 2017-09-01

Sex: Male

Education System: 4 Years

School: School of Information and Software Engineering（School of Demonstration Software）

Major: Software Engineering (English Teaching For Foreign Student)

Compulsory courses

Courses	Term	Credit	Score	GP	Courses	Term	Credit	Score	GP
C Programming Language	2017-2018-1	4.0	99	4.0	Calculus I	2017-2018-1	5.0	89	4.0
Comprehensive Chinese I	2017-2018-1	8.0	99	4.0	Linear Algebra and Space Analytic Geometry I	2017-2018-1	4.0	94	4.0
Survey of China	2017-2018-1	3.0	95	4.0	footballA	2017-2018-1	1.0	94	4.0
Calculus II	2017-2018-2	4.0	87	4.0	Chinese Characters and Culture	2017-2018-2	2.0	96	4.0
Comprehensive Chinese II	2017-2018-2	8.0	91	4.0	Discrete Mathematics	2017-2018-2	3.0	87	4.0
Management	2017-2018-2	4.0	92	4.0	Physics I	2017-2018-2	3.0	88	4.0
martial arts B	2017-2018-2	1.0	100	4.0	Comprehensive Chinese III	2018-2019-1	4.0	85	4.0
Comprehensive Course Design I	2018-2019-1	1.0	88	4.0	Data Structure and Algorithm	2018-2019-1	4.0	93	4.0
Introduction to computational thinking	2018-2019-1	1.0	91	4.0	Object-oriented Programming （Java）	2018-2019-1	3.0	94	4.0
Physics II	2018-2019-1	3.0	87	4.0	Probability and Mathematical Statistics	2018-2019-1	3.5	78	3.3
Software Enigineering Basics	2018-2019-1	3.0	94	4.0	footballC	2018-2019-1	1.0	88	4.0
Basic Computer networks	2018-2019-2	3.5	98	4.0	Comprehensive Chinese IV	2018-2019-2	4.0	86	4.0
Comprehensive Course Design II	2018-2019-2	2.0	91	4.0	Contemporary China:an Introduction	2018-2019-2	3.0	80	3.5
Principle and Application of Database	2018-2019-2	3.0	92	4.0	Principles of Computer Operating System	2018-2019-2	4.0	99	4.0
Academic Writing	2019-2020-1	2.0	90	4.0	Multimedia Application Basics	2019-2020-1	3.0	95	4.0
Programming Based on Computer Networks	2019-2020-1	2.0	96	4.0	Data Mining	2019-2020-2	3.0	95	4.0
Software Security Design	2019-2020-2	2.0	87	4.0	Software Test Technology and Quality Assurance	2019-2020-2	3.0	95	4.0
System Analysis and Design	2019-2020-2	3.0	88	4.0					

Elective courses

Courses	Term	Credit	Score	GP	Courses	Term	Credit	Score	GP
Artificial Intelligence	2019-2020-1	2.5	100	4.0	Microprocessor, Assembler Language and Interface	2019-2020-2	3.0	92	4.0

Weighted Average Mark: 91.93

GPA: 3.97

Note: △ represents make-up score,※ represents re-study score

Office of Academic Affairs
UESTC

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Print Date: 2020-10-27

电子科技大学研究生课程学习成绩单
UESTC Transcript for Postgraduate

学号 Student ID	202124090106	学生类别 Category	来华留学硕士(Master)	平均成绩 Average Score	93.22
姓名 Name	Yutra Abel Zenebe Yutra Abel Zenebe	学科专业 Discipline	软件工程 Software Engineering	平均绩点 GPA	3.99

课程类别 Course Category	课程名称 Course Name	考核方式 Assessment Method	学分 Credits	成绩 Results	学期 Semester
公共基础课 Common Core Course	综合汉语 Comprehensive Chinese	考试 Exam	2.00	92.8	Fall 2021-2022
公共基础课 Common Core Course	中国概况 A Survey of China	考试 Exam	2.00	92	Spring 2021-2022
跨学科选修课 Interdisciplinary Course	数据挖掘与信息管理 Data Mining and Information Management	考试 Exam	2.50	92.9	Fall 2021-2022
跨学科选修课 Interdisciplinary Course	神经网络与机器学习 Neural Network and Machine Learning	考试 Exam	2.00	90.5	Fall 2021-2022
专业基础课 Major Core Course	矩阵理论 Matrix Theory	考试 Exam	3.00	96.66	Fall 2021-2022
专业基础课 Major Core Course	数值分析 Numerical Analysis	考试 Exam	3.00	96	Spring 2021-2022
专业基础课 Major Core Course	软件架构模型与设计 Software Architecture Model and Design	考试 Exam	2.00	83	Spring 2021-2022
专业基础课 Major Core Course	计算机视觉 Computer Vision	考试 Exam	2.00	90.5	Fall 2021-2022
专业基础课 Major Core Course	嵌入式系统及应用 Embedded Systems Design	考试 Exam	2.00	95.6	Spring 2021-2022
专业选修课 Elective Major Course	Android应用程序开发 Android Application Development	考试 Exam	2.00	94	Spring 2021-2022
专业选修课 Elective Major Course	数据科学与应用 Data Science and Application	考试 Exam	2.00	94.8	Spring 2021-2022
专业选修课 Elective Major Course	新型数据库理论与实践 New Theory and Practice of Database	考试 Exam	2.00	94	Fall 2021-2022
必修环节 Compulsory Section	情景汉语听说 Situational Chinese Listening and Speaking	考试 Exam	2.00	96.2	Spring 2021-2022
必修环节 Compulsory Section	汉语水平测评 Chinese Proficiency Assessment	考查 Check	0.00	通过	Spring 2021-2022

学位分 Degree Credits	16	课程学分 Course Credits	26.5	总学分 Total Credits	28.5
审查结果 Censoring Result			审查人 Auditor	信息与软件工程学院 School of Information and Software Engineering	
打印单位 Printed By	信息与软件工程学院 School of Information and Software Engineering		打印时间 Printing Time	2022-08-10	

电子科技大学研究生院签章
签章时间：2022-08-10

电子科技大学研究生成绩和绩点计算方法说明

电子科技大学研究生平均学分绩点（GPA）采用满分4分制。

1. 成绩与绩点的关系

分制	成绩	绩点
百分制	85-100	4
	60-84	1.5-3.9
	60以下	0
两级制	通过	不计算绩点
	不通过	不计算绩点

2. 平均学分绩点（GPA）的计算

$$平均学分绩点（GPA）= \frac{\Sigma（课程学分 \ X \ 课程绩点）}{\Sigma（课程学分）}$$

The GPA calculation method of UESTC postgraduate is assessed with 4-point scale.

1. The relationship between grades and GPA

Point Scale	grade	GPA
Hundred-mark System	85-100	4
	60-84	1.5-3.9
	Under 60	0
Two-tier System	Pass	NO GPA
	Fail	NO GPA

2. GPA Calculation method.

$$GPA= \frac{\Sigma（Course \ credit \ X \ Course \ grade \ point）}{\Sigma（Course \ credit）}$$