

GUANGDONG UNIVERSITY OF TECHNOLOGY STUDENT GRADES TRANSCRIPT

DEPARTMENT: SCHOOL OF AUTOMATION
MAJOR: AUTOMATION (Innovative Class) (4-year Program)

NAME: ZHAOZHAN YAO
STUDENT ID: 3116000884

THE FIRST SCHOOL YEAR From Sept.,2016 to July,2017					THE SECOND SCHOOL YEAR From Sept.,2017 to July,2018				
COURSES	TOTAL HOURS	CREDIT	ACADEMIC RECORDS		COURSES	TOTAL HOURS	CREDIT	ACADEMIC RECORDS	
			1	2				1	2
Introduction of Specialty	16	1.0	90		Physical Education (3)	32	2.0	93	
Physical Education (1)	32	2.0	90		Popular Song Singing Skills (Elective Course)	24	1.5	93	
Military Theory	32	2.0	97		Computing Method	32	2.0	90	
Military Training	32	2.0	Good		Engineering Drawing	48	3.0	90	
Linear Algebra	48	3.0	96		Engineering Training	16	1.0	81	
Advanced Mathematics (1)	88	5.5	96		College Students' Psychological Health Education	24	1.5	95	
College English (1)	64	4.0	91		Complex Function and Integral Transformation	40	2.5	93	
Program Design	48	3.0	82		Analog Electronic Technology	48	3.0	95	
College English (2)	64	4.0		91	Go Into the Vienna Music World (Elective Course)	24	1.5	86	
Electric Circuit Experiment	16	1.0		Excellent	College English (3)	64	4.0	95	
Advanced Mathematics (2)	88	5.5		92	College Physics Experiment (2)	24	1.5	82	
College Physics Experiment (1)	16	1.0		89	Analog Electronics Technology Experiment	16	1.0	Excellent	
Physical Education (2)	32	2.0		77	College Physics (2)	64	4.0	84	
Solfeggio (Elective Course)	24	1.5		91	Applied Writing (Elective Course)	24	1.5	89	
Robot Project Courses (1)	48	3.0		81	Digital Electronic Technology Experiment	16	1.0		Excellent
Circuits	72	4.5		95	Digital Electronic Technology	48	3.0		97
College Physics (1)	40	2.5		93	Computer Network and Communication	32	2.0		87
Introduction To Western Philosophy (Elective Course)	24	1.5		87	Chemistry and Life (Elective Course)	24	1.5		93
THE THIRD SCHOOL YEAR From Sept.,2018 to July,2019					Singing and Music Theory (Elective Course)	24	1.5		92
COURSES	TOTAL HOURS	CREDIT	ACADEMIC RECORDS		College English (4)	64	4.0		88
			1	2	Introduction To Mao Zedong Thought, Deng Xiaoping Theory and The Important Thought of Three Represents	80	5.0		90
Microcomputer Principle and Application Experiment	16	1.0	87		Automation Integrated Curriculum Design I	48	3.0		85
Magical Lubrication (Elective Course)	24	1.5	89		Principles of Automatic Control Experiment	16	1.0		94
Fieldbus Control Technology	32	2.0	78		Principles of Automatic Control	64	4.0		95
Basis of Modern Control Theory	32	2.0	92		Physical Education (4)	32	2.0		90
Electronic Circuit CAD Training	16	1.0	87		THE FORTH SCHOOL YEAR From Sept.,2019 to July,2020				
Signal and System	32	2.0	92		COURSES	TOTAL HOURS	CREDIT	ACADEMIC RECORDS	
Electrical Control Technology and Programmable Controller	32	2.0	88					1	2
Outline of Modern Chinese History	32	2.0	82		Integrity and Self-cultivation	16	1.0	85	
The Charm of Chinese Poetry (Elective Course)	24	1.5	95		Automation Integrated Curriculum Design Iv	48	3.0	83	
Power Electronic Technology Experiment	8	0.5	Excellent		Ideological and Moral Cultivation and Legal Basis	48	3.0	86	
Automation Integrated Curriculum Design Ii	48	3.0	90		Graduation Design (Thesis)	192	12.0		Excellent
College Students' Career Planning and Entrepreneurship Education	16	1.0	83		Basic Principles of Marxism	48	3.0		92
Power Electronic Technology	32	2.0	93		Recognition of Patterns	32	2.0		92
Principles and Application of Microcomputers	32	2.0	81		Production Practice	32	2.0		87
Detection Principle	32	2.0	79		Situation and Policy	32	2.0		97
Project Management (Elective Course)	24	1.5	92		Engineering Ethics (Elective Course)	24	1.5		91
Professional English Comprehensive Training	32	2.0	Excellent		Automation Integrated Curriculum Design Iii	48	3.0		89
Theory of Probability and Mathematical Statistics	40	2.5	92		Single-Chip Microcomputer and Embedded System	32	2.0		95
Power Drive and Motion Control	64	4.0		89	Scientific Research Practice	48	3.0		93
Control System of Computer	32	2.0		91	Guidance of College Students' Employment and Entrepreneurship	24	1.5		87
Graduation Design (Thesis) Title: Study on Fixed-Time Consensus Tracking for First-Order Multiagent Systems									
Grade Point Average	4.03				Weighted Average Mark	90.35			
1. The full mark in examination is 100. 2. Test records are in five grades: Excellent, Good, Fair, Pass and Fail. 3. The student's grades are the highest scores, with the “*” mark is the “Make-up” score, and the “#” mark is the “Retake” score.					The Teaching Affairs Office GUANGDONG UNIVERSITY OF TECHNOLOGY (SEAL) Date: 2022-9-9				



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School Report of Graduate Students

Student Number: 2112004042 School: School of Automation
Name: Yao Zhaozhan Specialty: Control Science and Engineering
Type of Program: Full-time Period of Study: From 2020/09 To Advisor: Xu Yong

Course Title	Course Item	Credits	Class Hours	Marks	Date of Exam
Thesis Proposal	R	1	16	Pass	2021-2022 First semester
Mid-term Examination	R	1	16	Pass	
Adaptive Control	C	2	32	89	2020-2021 Second semester
Matrix Analysis	R	3	48	85	2020-2021 First semester
Mathematical Statistics and Stochastic Process	R	3	48	90	2020-2021 First semester
Visual recognition and inspection technique	C	2	32	80	2020-2021 Second semester
System Identification	R	3	48	94	2020-2021 First semester
Linear System Theory	R	3	48	87	2020-2021 Second semester
Robust Control Theory and Applications	C	2	32	95	2020-2021 Second semester
Networked Control Systems	C	2	32	82	2020-2021 Second semester
Academic Integrity and Scientific Writing in English	C	1	16	84	2020-2021 First semester
Basic English	R	2	32	85.0	2020-2021 First semester
Practical English	R	3	48	83	2020-2021 Second semester
Literary classics and Cultural tradition	F	2	32	92	2020-2021 First semester
Study of The Theory and Practice of Socialism with Chinese Characteristics	R	2	36	93	2020-2021 First semester
Dialectics of Nature	R	1	16	77	2020-2021 Second semester
Total Credits	33	Seal of Graduate School			
Weighted Average Score of Required Courses	87.5				
Thesis title:					
		Auditor:			

Courses Items: R(Required Courses), C(Controlled Elective Courses), F(Free Elective Courses)