HENAN UNIVERSITY OF TECHNOLOGY ACADEMIC RECORD

Name:Shuao Guo Sex:Female Student No.:201723020227 Depart:College of Electrical Engineering
Specialty: Automation
Entrance Date: 2017.09.01 Graduation Date: 2021.07.01 Length of Schooling : 4

Course Title	Credit	Class hour	Scores	Type	Semester	Course Title	Credit	Class hour	Scores	Type	Semester
C Language Program Designing	2.5	46	82	RC	17-18-1	Fundamentals of College Computer Technology	1.0	18	77	RC	17-18-1
College Physical Training(1)	1.0	30	83	RC	17-18-1	College English B(1)	3.0	54	87	RC	17-18-1
Electrical Technology	1.0	28	A	RC	17-18-1	Calculus A(1)	5.0	100	83	RC	17-18-1
Military Theory	1.0	36	96	RC	17-18-1	Military Training	1.0	42	A	RC	17-18-1
Thought and Morality Cultivation	3.0	54	83	RC	17-18-1	Linear algebra	2.5	46	69	RC	17-18-1
Situation and Policy(1)	0.3	16	86	RC	17-18-1	Career Development Education	0.5	10	94	RC	17-18-1
Chinese Traditional Culture	1.0	18	84	RC	17-18-1	Introduction to Automation	1.0	18	81	RC	17-18-1
College Physical Training(2)	1.0	38	92	RC	17-18-2	College Physics A(1)	4.0	72	72	RC	17-18-2
College English B(2)	3.0	54	82	RC	17-18-2	Circuits Theory A	4.0	72	61	RC	17-18-2
Circuits Theory A Experiments	1.0	28	D	RC	17-18-2	Introduction to Electronic Technology Practical Training	1.0	28	C	RC	17-18-2
Calculus A(2)	6.0	118	70	RC	17-18-2	Engineering Drafting B	3.0	54	80	RC	17-18-2
Metalworking Practice B	2.0	56	88	RC	17-18-2	Introduction to Basic Principles of Marxism	3.0	54	69	RC	17-18-2
Situation and Policy(2)	0.3	16	88	RC	17-18-2	Music Appreciation	1.0	18	A	RC	17-18-2
Mystery of life	1.0	18	89	PE	17-18-2	Theory and Practice of Group Exercises	1.0	18	88	PE	17-18-2
Innovate Education	1.0	18	87	RC	18-19-1	College Physical Training(3)	1.0	38	87	RC	18-19-1
College Physics A(2)	3.0	54	86	RC	18-19-1	College English B(3)	3.0	54	85	RC	18-19-1
Electric Practice	2.0	56	84	RC	18-19-1	Electric Motor and Pulling	3.0	54	66 **resit**	RC	18-19-1
Functions of Complex Variables and Integral Transforms	2.5	46	63	RC	18-19-1	Fundamentals of Machinery	2.0	36	74	RC	18-19-1
Analogue Electronics	3.5	64	61 **resit**	RC	18-19-1	Analog Electrics Technology Experiments	0.5	14	B	RC	18-19-1
Experiment of College Physics	2.0	56	92	RC	18-19-1	Situation and Policy(3)	0.3	16	93	RC	18-19-1
Outline of Chinese Modern History	2.0	36	79	RC	18-19-1	Mathematic Modeling	2.0	36	49	PE	18-19-1
Happiness+positive practices in the workplace and life	1.5	28	82	PE	18-19-1	College Physical Training(4)	1.0	38	81	RC	18-19-2
Power Electrics Technology	3.0	54	79	RC	18-19-2	Electronic Technology Practice	2.0	56	72	RC	18-19-2
Probability	3.0	54	87	RC	18-19-2	Intercultural communication	2.0	36	91	RC	18-19-2
Mao Zedong Thought and Introduction to the theoretical system of socialism with Chinese characteristics(1)	3.0	54	89	RC	18-19-2	Art Appreciation	1.0	18	B	RC	18-19-2
Digital Elctronic Technology	2.5	46	61	RC	18-19-2	Digital Electrics Technology Experiments	0.5	14	95	RC	18-19-2
Situation and Policy(5)	0.3	16	98	RC	18-19-2	Theory of Automatic Control A	4.0	72	62	RC	18-19-2
College Psychological Health Education	1.0	18	94	PE	18-19-2	Image Processing & Graphic Design	1.0	18	C	PE	18-19-2

Sensor and Measurement Technique B	3.0	54	69	RC	19-20-1	Entrepreneurship Education	1.0	18	93	RC	19-20-1
Single-Chip Microcomputer and Interface	2.5	46	63	RC	19-20-1	Electric Control System Design and Practice	1.5	42	75	RC	19-20-1
Electric control & PLC(A)	2.5	46	62	RC	19-20-1	Mao Zedong Thought and Introduction to the theoretical system of socialism with Chinese characteristics(2)	3.0	54	89	RC	19-20-1
Digital Signal Processing B	2.0	36	76	RC	19-20-1	Modern Control Theory	2.5	46	73	RC	19-20-1
Situation and Policy(5)	0.3	16	97	RC	19-20-1	Introduction to E-commerce	1.0	18	85	RC	19-20-1
French Learning and French Culture	1.0	25	98	PE	19-20-1	Historical Reconstruction: Historical Sentiments in Shakespeare's Plays	2.0	36	60	RC	19-20-1
Computer Control Technology	2.0	36	73	RC	19-20-2	Fundamentals of Software Technology	2.5	46	89	RC	19-20-2
Principles and Applications of Microcontroller Systems	1.5	28	78	RC	19-20-2	Microcontroller System Design and Practice	1.5	42	77	RC	19-20-2
Situation and Policy(6)	0.5	16	96	RC	19-20-2	Motion Control System	3.0	54	64	RC	19-20-2
Principle and Application of Embedded System B	2.0	36	90	ELC	19-20-2	Intelligent Control	2.0	36	68	ELC	19-20-2
Equipment Automation Engineering Design	2.0	36	79	ELC	19-20-2	Graduation Practice	2.0	56	C	RC	20-21-1
Process Control System	2.0	36	73	RC	20-21-1	Employment Education	0.5	8	96	RC	20-21-1
Control System Design and Practice	1.5	42	82	RC	20-21-1	Mordern Business Management C	1.5	28	80	RC	20-21-1
Professional English	2.0	36	92	RC	20-21-1	Graduation Practice	15.0	420	D	RC	20-21-1

Total project credits	166	**Required credits for**	153	**Obtain the required credits**	153	**Access to the public credit**	9.5	**Plan to choose credits**	0	**Access to optional credits**	
Total academic score	170.5	**Plan to limit the credit**	0	**Access to limited credits**		**Notes: The results of examinations are given in hundred-mark system (0-100); the results of tests are given in five or two ratings: A (100-90), B (89-80), C(79-70), D(69-60), E(59-0) ; pass(100-60) ,fail(59-0).**		Stamp			
GPA	2.65	**Plan elective credits**	8	**Obtain elective credits**	8						