

Southeast University Chengxian College Academic Records

Student No.: 40318311

Name: Liu Yang

Length of Schooling: 4

Education Level: Undergraduate

Enroll Date: Sep 02,2018

Graduation Date: Jun 22,2022

Faculty: School of Mechanical and Electrical engineering

Specialty: Electrical Engineering and Automation

GPA: 3.29

Average Score: 81.86

Course Title	Credit	Score	Course Title	Credit	Score	Course Title	Credit	Score	Course Title	Credit	Score
1st Semester.2018-2019 Academic Year			1st Semester.2019-2020 Academic Year			1st Semester.2020-2021 Academic Year			1st Semester.2021-2022 Academic Year		
Advanced Mathematics B (I)	6.0	98	College Physics A(II)	2.0	77	College Student Career Development and Planning(III)	0.5	90	Power System Automation Equipment	3.0	75
Microsoft Office Software Applications	1.0	86	Physics: Laboratory Experiments (II)	1.5	B	Signals & Linear Systems	3.0	92	Senior Practice B	2.0	B
Fundamentals of Computer and C++ Program Design(Theory)	3.5	78	College English (III)	4.0	81	Microcomputer: Principles And Application	4.5	67	Calculation in Power System	1.5	86
Fundamentals of Computer and C++ Program Design(Practice)	2.5	82	College Student Career Development and Planning(II)	0.5	B	Electrical Motor A (II)	2.0	86	High-Voltage Technology	2.5	67
College English (I)	4.0	83	Introduction to Marxist Philosophy	3.0	63	Field Practice	1.0	88	Electric Course Design	2.0	C
College Student Career Development and Planning(I)	0.5	91	Physical Education III	2.0	89	Microcomputer: Principles And Application: Course Design	2.0	B	Power Transformation Simulation Practice	1.5	76
Physical Education I	2.0	73	MOOC-Understanding Earth	2.0	92	Metalworking Practice C	1.5	80	2nd Semester.2021-2022 Academic Year		
Morals & Ethics and Fundamentals of Law	2.0	88	Digital Logic Circuits	4.0	81	Electrical Engineering CAD	1.5	84	Graduation Project	12.0	C
Military Theory and Military Training	2.0	96	Electric Circuit	5.5	75	Electrical measurement	1.5	94	*Extracurricular Physical Exercise	0.5	B
Basics of Mechanics B	2.5	72	Electrical And Electronic Field Practice	2.0	78	Power System Analysis (I)	4.0	73	*Social Practice in Ideological and Political Theory Education	4.0	A
2nd Semester.2018-2019 Academic Year			Circuit Experimentation	1.0	79	2nd Semester.2020-2021 Academic Year			*Innovation and Entrepreneurship Practice	2.0	A
Linear Algebra	2.5	91	2nd Semester.2019-2020 Academic Year			Theory of Automatic Control B	3.5	72	Blank below		
Advanced Mathematics A (III)	2.0	72	Probability & Statistics	3.0	99	Power Electronic Technology	3.0	77			
Advanced Mathematics B (II)	4.0	96	College English (IV)	4.0	85	Professional English	2.0	81			
Comprehensive Programming Design	2.0	D	Introduction to MAO Zedong Thought and Socialist Theoretical System with Chinese Characteristics	3.0	89	Interior Line: Field Practice	1.0	79			
College Physics A(I)	4.0	88	Physical Education IV	2.0	88	Relay Protection: Course Design	2.0	B			
Physics: Laboratory Experiments (I)	1.5	A	Analogue Electronic Circuits B	4.0	94	HVDC Technology	1.0	79			
College English (II)	4.0	81	Electrical Motor A (I)	4.5	74	Power System Relay Protection B	4.0	75			
Introduction to Modern Chinese History	2.0	86	Power Part of Power Plant	2.0	70	Electric Part of Power Plant	4.0	68			
Physical Education II	2.0	88	Digital Circuits: Experiment B	1.0	82	Breaker Maintenance Practice	1.0	A			
Current Affairs & Policies	0.5	77	Analogue Circuits: Experiments B	1.0	69	Distribution Automation	1.5	B			
Psychology and Life	2.0	B	1st Semester.2020-2021 Academic Year			Modern Circuits Theory	1.5	78			
						Power System Analysis (II)	2.5	72			

Remark: 1. Corresponding GPA to Credit Score (Grade):

Hundred-mark System(The Lowest Pass Score for Each Course is 60)

Score	100-96	95-90	<60
GPA	4.8	(Credit Score-48) /10	0

2. Courses marked with ▲ are not required courses of this major according to the training program. Courses marked with * are general courses. Courses of these two kinds are not counted in Grade Point Average (GPA).



GPA of Five-levels Marking System

Grade	A	B	C	D	E
GPA	4.7	3.7	2.7	1.7	0



(Seal)
Print Date: 2022-06-06



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