



# Southeast University Transcript of Academic Records for Bachelor Degree

Department: School of Electronic Science & Engineering

Major: Electronic Science & Technology

Education System: 4 Years

Initial ID: 213151977 Student ID: 06015334

Name: ZHU YU

Print Time: 2018-08-21 11:08:56

TITLES OF COURSES	Credit	Grade	TITLES OF COURSES	Credit	Grade	TITLES OF COURSES	Credit	Grade	TITLES OF COURSES	Credit	Grade
2015-2016 year 1-2 semester			Physics Experiment(Science & Engineering)II	1	A	Social Practice	1	B			
Military Training(Including Theoretical Course)	2	B	▲Fundamentals of Economics & Management	2	89	Electronic Devices (Bilingual)	3	86			
▲Introduction to Sun Tzu on the Art of War	2	87	Marxism Fundamentals	3	89	Fundamentals of VLSI Design	3	100			
Introduction to Electronics & Information (seminar)	0	96	College English Advanced Courses 2	2	82	Principles of Automatic Control	2	100			
Advanced Mathematics (A) I	4.5	98	Physical Education 3	0.5	99	Digital Signal Processing	2	90			
Geometry & Algebra (B)	3	96	Digital and Logic Circuit Experiment A	1	A	Engineering Optics: Application and Practice	2	80			
Compendium of Chinese Modern History	2	89	Circuit Experiment	0.5	A	Photoelectric Information Technology & Application (Bilingual, Seminar)	2	90			
College English IV	2	87	2016-2017 year 3 semester			Physical Education 5	0.5	86			
Physical Education 1	0.5	98	▲Study & Read Intensively of American & British Press	2	87	Introduction to Employment	0.5	88			
Introduction to Industrial System 1	0.5	P	Introduction to Electronic Science & Technology (seminar)	1	95	-----The end of course list-----					
Military Theory	1	89	Signals & Systems	4	95						
Fundamentals of College Computer	0	96	Fundamentals of Analog Electronic Circuits	4	89						
Programming & Algorithmic Language I	2	94	Fundamentals of Solid State Physics	2	93						
2015-2016 year 3 semester			Numerical Computing Methods	2	95						
▲Mechatronics & Robot Technique	2	B	Mathematical Methods of Physics	3	86						
▲Engineering Law	2	80	Introduction to Marxism & Chinese-featured Socialism Theory	3	89						
Mechanical Graphing (D)	2	87	Physical Education 4	0.5	96						
Introduction to Electronics & Information (seminar)	1	96	Practice of Electronic Technology A	0.5	B						
Advanced Mathematics (A) II	5	96	Experiment of Analog Electronic Circuits	1	A						
College Physics(A) I	4	96	2017-2018 year 1-2 semester								
Physics Experiment (Science & Engineering)I	1	B	Management and Innovation (Excellent Engineer)	2	96						
Ethics Cultivation & Basis of Law	3	91	Experiment of Signals & Systems	1	A						
College English Advanced Courses 1	2	87	Technology Innovation & Fundamentals of Patent Knowledge (seminar)	0.5	B						
Physical Education 2	0.5	98	Scientific Paper Writing (seminar)	0.5	86						
Programming & Algorithmic Language II	1.5	97	Microcomputer Systems & Interfaces	3	96						
2016-2017 year 1-2 semester			Electromagnetic Theory	3	92						
Comprehensive Course Design of Computer Science	0.5	A	Fundamentals of Semiconductor Physics	2	96						
Practice of Manufacturing	1	C	Fields & Waves in Information & Electronic Technology	3	86						
Elementary Practice of Electronics & Electrotechnics B	0.5	C	Fundamentals of Modern Optics	3	93						
Fundamentals of Circuit (Bilingual)	4	98	Microcomputer Experiment	1	A						
Computer Architecture & Logic Design	4	95	Design of Electronic System (seminar)	3	93						
Probability Statistics & Stochastic Processes	3.5	97	Situation & Policy	0.5	88						
College Physics (A) II	4	95	2017-2018 year 3 semester								

Legend: 1.Score & Grade Points

Score	100-85	84-75	74-60	<60
Grade Point	4.0	3.0	2.0	0

2. 1)Courses are listed by acquisition date of highest score of each course;

2)Hundred mark system: Pass( $\geq 60$ ). Five-grade mark system: A(97,90-100),B(87,80-89),C(77,70-79),D(67,60-69),F(<60);

3)Course types: ● Minor; ▲ General Quality Education; \* courses - study abroad, ☆ Non-major.All these courses are excluded in the calculation of GPA and Average Score.

3.Main Status Changes:

Nothing

GPA: 3.95

Average Score: 92.03

CET-4: 637

CET-6: 569



東南大學  
SOUTHEAST UNIVERSITY

## 排名证明

兹证明我院学生朱宇同学，男，学号为 06015334，该生 2015 年 8 月至今前三年课程总平均分为 92.59/100，总平均绩点为 4.457/4.8，在我院 电子科学与技术专业 126 名 2015 级本科生中排名第 1 位。

特此证明。

东南大学电子科学与工程学院

2018 年 8 月 20 日

## Certification of Rank

This is to certify that *ZHU YU* (the student number is 06015334), *male*, was an undergraduate of *School of Electronic Science & Engineering* (major: *Electronic Science and Technology*) of Southeast University from Aug. 2015 to present, whose *Average Score* is 92.59/100, *Cumulative GPA* is 4.457/4.8, and ranks top 1 among 126 students in the major at the end of the third academic year.

*School of Electronic Science & Engineering*

*Southeast University*

Aug. 20, 2018

This certificate is translated by  
Southeast University Archives.

Aug. 21, 2018

