



Soochow University Student's Academic Report

Name: Chen Ruiqi Student ID: 1729403025 School(College): School of Mechanical and Electric Engineering Major: Industrial Engineering Degree: Bachelor Program Length: 4 Years

Course Title	Course Category	Score	Credit	Credit Points	Course Title	Course Category	Score	Credit	Credit Points	Course Title	Course Category	Score	Credit	Credit Points
<i>2017-2018, 1st Semester</i>					<i>2018-2019, 2nd Semester</i>					<i>2019-2020, 2nd Semester</i>				
Engineering Mechanics	Major Core	80	2.5	3.3	Foundation of Manufacturing Engineering	Major Elective	93	2.5	3.9	Positive Psychology	General Elective	98	2.0	4.0
Managerial Psychology	General Elective	81	2.0	3.3	Interchangeability & Technical Measurement	Major Elective	84	2.0	3.5	Physics & Culture	General Elective	91	2.0	3.8
College English I	General Basic	78	4.0	3.1	Organization & Behavior	Major Elective	87	2.0	3.7	Health Standard Test I	General Basic	D	0.0	-
Advanced Mathematics I-1*	General Basic	79	5.0	3.2	<i>2018-2019, 2nd Semester</i>					Introduction to Mao Zedong Thought & Theoretical System of Chinese Socialism	General Basic	D	4.0	-
Physical Education I	General Basic	C	1.0	-	Taoism Culture and Health-preservation Wisdom	General Elective	87	2	3.7	Practice of Mao Zedong Thought & Theoretical System of Chinese Socialism II	General Basic	A	1.0	-
Computer Information Technology I	General Basic	88	3.0	3.7	Modern Chinese Literary Classics	General Elective	96	2.0	4.0	Career Planning Guidance II	General Basic	A	0.5	-
Military Practice	General Basic	B	1.0	-	College English IV	General Basic	87	2.0	3.7	Human Factor Engineering*	Major Basic	97	3.0	4.0
Linear Algebra	General Basic	82	3.0	3.4	Physical Education IV	General Basic	C	1.0	-	Management Information System	Major Core	94	2.5	3.9
Situation & Policy	General Basic	C	2.0	-	Practice of Mao Zedong Thought & Theoretical System of Chinese Socialism I	General Basic	A	1.0	-	Innovation Technology Management	Major Core	92	2.0	3.9
Career Planning Guidance I	General Basic	B	0.5	-	Outline of Chinese Modern History	General Basic	C	2.0	-	Microeconomics	Major Core	94	3.0	3.9
Engineering Drawing	Major Basic	91	2.5	3.8	Operational Research I*	Major Basic	88	3.5	3.7	Logistics Engineering*	Major Core	92	3	3.9
<i>2017-2018, 2nd Semester</i>					<i>2019-2020, 1st Semester</i>					<i>2020-2021, 1st Semester</i>				
C Language Programming	General Basic	83	4	3.5	Electrical Engineering & Electronics Technology Basics	Major Core	88	2.5	3.7	Health Standard Test II	General Basic	D	0.0	-
College English II	General Basic	74	2.0	2.7	Mechanical Design*	Major Core	91	3.0	3.8	Production Internship	Major Basic	90	1.0	3.8
Probability & Statistics#	General Basic	78	3.0	3.1	Course Design for Mechanical Design	Major Core	90	1.0	3.8	Course Project of Innovating Design	Major Core	92	2.5	3.9
Advanced Mathematics I-2*	General Basic	80	5.0	3.3	Accounting	Major Elective	85	3.0	3.6	Industrial Engineering Course Design	Major Core	98	2.0	4.0
Physical Education II	General Basic	B	1.0	-	<i>2019-2020, 1st Semester</i>					<i>2020-2021, 2nd Semester</i>				
General Physics Experiments	General Basic	77	1.0	3.0	Marxism	General Basic	B	3.0	-	Graduation Design (Thesis)	Major Core	90	8.0	3.8
General Physics III*	General Basic	82	4.0	3.4	Management	Major Basic	83	3.0	3.5	<i>End of Report</i>				
Introductory German	General Elective	B	2.0	-	Primary Industry Engineering*	Major Basic	85	3	3.6					
<i>2018-2019, 1st Semester</i>					<i>2019-2020, 1st Semester</i>									
Geochemistry: Philosophy, Culture & Skills	General Elective	93	2	3.9	Quality Management*	Major Basic	87	3.0	3.7					
General Introduction to France	General Elective	87	2.0	3.7	Financial & Costing Management	Major Core	88	3.0	3.7					
College English III#	General Basic	78	2.0	3.1	Production Planning & Control*	Major Core	90	3.0	3.8					
Physical Education III	General Basic	B	1.0	-	Principle & Application of PLC	Major Elective	94	2.5	3.9					
Military Theory	General Basic	D	2.0	-	Practice of Innovation and Entrepreneurship (II)	Major Elective	90	4.0	3.8					
Morality Cultivation & Basics of Law	General Basic	B	3.0	-	Practice of Innovation and Entrepreneurship (I)	Major Elective	90	6.0	3.8					
Engineering Economics	Major Basic	73	3.0	2.6	Marketing	Major Elective	98	3	4.0					
Instruction to Industrial Engineering	Major Basic	88	2.0	3.7	Operational Research II	Major Elective	89	2.0	3.8					
Metalworking Practice	Major Basic	70	1.0	2.3										
Database Technology	Major Basic	83	2.5	3.5										

Finished Credits: 170.5

Overall GPA: 3.6

Undergraduate Academic Affairs Office

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Note: 1. Courses with * are degree courses; 2. Courses with # are retake courses; 3. Courses with "the Other Courses" or letter grades do not account for grade point and grade point average (GPA); A: Excellent, B: Good, C: Fair, D: Pass, F: Failed; 4. Courses with percentile grade are based on 4-point scale and the grade point is calculated according to the following equations (S is the score): Grade Point = $4.3 \times (100 - S) \times (100 - S) / 1600$ ($60 \leq S \leq 100$), Grade Point = 0 ($S < 60$); 5. Grade Point Average (GPA) = $\sum (\text{Grade Point} \times \text{Credit}) / \sum \text{Credit}$ (does not include the letter-graded credits).

