





Undergraduate Transcript

Name	GUO Qizhi			Student Number	2017307160106							
College	College of Engineering			Gender	Male							
Specialty	Mechanical and Electrical Engineering			School Years	4 years							
Date of Enrollment	20170901		Projected Date of Graduation	20210701								
Course No.	Course Title	CRD	GRD	PTS	REM	Course No.	Course Title	CRD	GRD	PTS	REM	
2017-2018 Autumn												
11310001	Advanced Math A-1	5.0	B	3.00		14307002	Introduction of Mechatronics	1.0	A-	3.70		
11310034	Basic Chemistry	3.0	D	1.00		21310001	Probability Theory & Mathematical Statistic	3.0	C+	2.30		
11310035	Basic Chemistry Experiment	0.5	A-	3.70		21310007	Theoretical Mechanics A	4.5	C	2.00		
12308002	C Programming Language B	3.0	D+	1.50		21310029	College Physics(2)	3.0	A-	3.70		
12308004	Office Automation Advanced Applications	2.0	P	---		23307007	Engineering Fluid Mechanics	1.5	C	2.00		
12316001	Students Body Functions for Sports	0.5	D	1.00		23308036	Electrotechnics	2.5	D+	1.50		
13308008	Fundamentals of Engineering Graphics	2.0	F	---		25308010	Experiment in Electrotechnics	0.5	B+	3.30		
13308008	Fundamentals of Engineering Graphics	2.0	B-	2.70		26307007	Mechanical Engineering Basic Training	2.0	A-	3.70		
14308001	Experiments of Engineering Graphics Fundamentals	0.5	B+	3.30		51312007	Agriculture Intellectual Property	2.0	P	---		
52213004	Military Training	1.0	P	---		52312017	Listening Comprehension Course of English News	2.0	B	3.00		
52312002	English Reading & Writing(Middle Level)	2.0	A-	3.70		Credit : 24.5 GPA: 2.76						
52313002	Guideline of Chinese Modern History	2.0	B+	3.30		2018-2019 Spring						
52313006	Cultivation of Ethic Thought & Fundamentals of Law	3.0	B	3.00		21310009	Basic Mechanics Experiment	0.5	B	3.00		
Credit : 24.5 GPA: 2.55						21310010	Mechanics of Materials A	4.5	D	1.00		
2017-2018 Spring						23307003	Theory of Machines and Mechanisms	2.0	F	---		
11310002	Advanced Math A-2	5.0	D	---		23307009	Thermal Engineering	3.0	B-	2.70		
11310008	Linear Algebra	3.0	D+	1.50		23307010	Engineering Materials and Forming Technology B	2.0	D+	1.50		
11310033	College Physics(1)	3.0	C	2.00		23308038	Analog Electronic Technology	2.5	B-	2.70		
12316005	Fundamentals of Basketball	1.0	B+	3.30		25307003	Machine Principle Experiments	0.5	A-	3.70		
13308011	The Mechanical Graphics and the Basis of CAD	1.5	F	---		25307004	Basis of Control Engineering Experiment	0.5	B+	3.30		
13308011	The Mechanical Graphics and the Basis of CAD	1.5	F	---		25308009	Experiment of Analog Electronic Technology	0.5	B	3.00		
15308005	The Practice of Mechanical Graphics and the Basis of CAD	1.5	C	2.00		26307001	Course Exercise of Mechanical Principle	1.0	A-	3.70		
51312005	Chinese Literature Masterpieces Appreciation	2.0	P	---		26307008	Metals Advanced Manufacturing Practice	2.0	A-	3.70		
52213003	The Mental Health of College Student	2.0	A-	---		32316016	Basketball Club(6)	1.0	A	4.00		
52312005	College English Audio-Visual Course (Intermediate)	2.0	B	3.00		33307004	Foundation of Control Engineering	3.0	D	1.00		
52313001	Marxism Basic Principles	3.0	A	4.00		51311004	Demystifying the Rural Economy	2.0	P	---		
Credit : 22.5 GPA: 2.58						52312033	English-Chinese Translation	2.0	B	3.00		
2017-2018 Summer						52313003	Introduction to Mao Zedong Thought and Theoretical System of the Chinese Characteristic Socialism	4.0	C	2.00		
16307017	Technical Practice	1.0	A-	3.70		Credit : 29 GPA: 2.26						
56247001	Summer Social Practice	2.0	P	---		2018-2019 Summer						
Credit : 3 GPA: 3.70						26307014	Electronic Technology Practice	2.0	B+	3.30		
2018-2019 Autumn						Credit : 2 GPA: 3.30						
11310014	College Physics Experiment B	1.5	A	4.00		2019-2020 Autumn						
12316009	Fundamentals of Table Tennis	1.0	A-	3.70		07131397	Project Management	2.5	C	---		
						13308011	The Mechanical Graphics and the Basis of CAD	1.5	D	1.00		
Credits Required in All Academic Years		169.5		Total Credits Obtained		147		GPA		2.69		Official Seal
Degree												
Note												



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23307003	Theory of Machines and Mechanisms	2.0	F	---									
23307004	Machine Design	3.0	D+	1.50									
25308004	Experiment of Digital Electronic Technology	0.5	A+	4.00									
31307001	Computational Method C	2.0	C	2.00									
33307002	Precision and Measurement	1.5	B-	2.70									
33307003	Engineering Measuring and Testing Technology	2.0	B+	3.30									
33307006	Hydraulic & Pneumatic Transmission	2.5	C	2.00									
33307047	Computer Principles & Control Technology	2.0	C	2.00									
33308047	Digital Electronic Technology	2.5	D+	1.50									
34307042	Mechatronics English	1.0	B-	2.70									
35307015	Robotic Creation Experiment (2)	1.0	A	4.00									
35307026	Computer Principles & Control Technology Experiment	0.5	B+	3.30									
44307026	Engineering Software	2.0	A-	3.70									
Credit : 24.5 GPA: 2.33													
2019-2020 Spring													
11310002	Advanced Math A-2	5.0	A	4.00									
23307003	Theory of Machines and Mechanisms	2.0	A	4.00									
33307001	Machine Manufacture Engineering	3.0	B-	2.70									
33307040	Microcontroller Principles & Application	2.0	A-	3.70									
33307044	Principle of Opto-electronic Technology	2.5	A-	3.70									
33307045	Detection Technology	2.5	A-	3.70									
34307044	Basis of Robot Technology	2.0	A-	3.70									
35307004	Microcontroller Principle and Application Experiment	0.5	A-	3.70									
36307001	Course Design of Mechanical Design	2.5	B+	3.30									
Credit : 22 GPA: 3.61													
Credits Required in All Academic Years		169.5	Total Credits Obtained		147	GPA		2.69	Official Seal				
Degree													
Note													