



TRANSCRIPT FOR UNDERGRADUATE STUDENT OF UNIVERSITY

Student No		201904060902		Name	FengRenYao		Date of Entrance		2019-09-01		
Period	4	Department	College of Mechanical Vehicle Engineering			Major	Mechanical Design, Manufacture and Automation				
First Year											
Semester	Course			Credits	Score	GP	Course		Credits	Score	GP
First Semester	College English I			2.0	81	6.6	Moral Education and Fundamentals of Law		1.5	84	4.95
	Current Situation and Policies I			0.0	90	0.0	Physical Education I		1.0	85	3.7
	Advanced Mathematics A I			5.0	84	16.5	Engineering Chemistry		2.0	85	7.4
	Mechanical Engineering Graphics(1)			3.0	80	9.9	Engineering Materials		2.0	93	8.0
	Introduction to Mechanical Engineering			1.0	81	3.3					
Second Semester	College English II			2.0	87	7.4	Military Theory		0.0	98	0.0
	Situation and Policy II			0.0	77	0.0	Physical Education II		1.0	83	3.3
	Fundamentals of MarxismI			2.0	92	8.0	Linear Algebra A		3.0	100	12.0
	General Physics A I			3.0	86	11.1	General Physics Experiment A I		1.0	83	3.3
	Advanced Mathematics A II			5.0	76	15.0	Life and Drama		2.0	87	7.4
	Mechanical Engineering Graphics(2)			3.0	72	8.1	Basics of Entrepreneurship		2.0	96	8.0
Third Semester	Metalworking Practicum			4.0	88	14.8					
Second Year											
Semester	Course			Credits	Score	GP	Course		Credits	Score	GP
First Semester	College English III			2.0	86	7.4	Situation and Policy III		0.0	89	0.0
	Physical Education III			1.0	86	3.7	Probability and Mathematical Statistics A		3.0	85	11.1
	General Physics A II			3.0	80	9.9	General Physics Experiment A II		1.0	89	3.7
	Zhou Yi and Chinese Culture			2.0	94	8.0	Confucian Universal Memory		2.0	84	6.6
	Theoretical mechanics			4.0	85	14.8	Electrical and Electronic Engineering		3.0	88	11.1
Second Semester	College English IV			2.0	80	6.6	Computer Proficiency Test		0.5	86	1.85
	Physical Education IV			1.0	83	3.3	Introduction to Computers A		2.5	98	10.0
	Current Situation and Policies IV			0.5	85	1.85	Maoism & Theoretical System of Chinese-style Socialism		3.0	82	9.9
	Electric and Electronics Practice A			2.0	88	7.4	Materials Mechanics		4.0	87	14.8
	Fundamentals of Thermal Engineering			3.0	82	9.9	Fundamentals of Interchangeability and Measurement Technology		2.0	81	6.6
	Advanced Solid Mechanics			2.0	87	7.4					



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Period	4	Department	College of Mechanical Vehicle Engineering				Major	Mechanical Design, Manufacture and Automation				
Third Semester	Applied Writing in English Training A			1.0	88	3.7	Applied Writing in Chinese Training A			1.0	76	3.0
	Application Practice of Software of Surveying & Mapping Engineering			1.0	86	3.7						
Third Year												
Semester	Course			Credits	Score	GP	Course			Credits	Score	GP
First Semester	Fundamentals of Marxism II			2.0	75	6.0	Fluid Mechanics			2.0	93	8.0
	Mechanical Principles			4.0	93	16.0	Control Engineering Basis			2.0	90	8.0
	Hydraulic and Pneumatic TransmissionS			3.0	89	11.1	Engineering Measurement Technology			2.0	91	8.0
	Numerical Method C in Engineering			2.0	99	8.0	Elastoplastic Mechanics and Finite Element Method			3.0	82	9.9
Second Semester	C++ Object-oriented Programming			2.0	97	8.0	Psychological Health & Career Planning VI			1.0	72	2.7
	An outline of Xi Jinping's thought of socialism with Chinese characteristics in			1.0	92	4.0	Mechanical Design			4.0	83	13.2
	Mechanical Manufacturing Technology			4.0	87	14.8	Mechanical Manufacturing Equipment			3.0	86	11.1
	Microcomputer Principles			2.0	92	8.0	Principle and Application of Database			2.0	93	8.0
	Course project of Mechanical Principles			1.0	92	4.0	Comprehensive Experiment for Machine 1			0.5	86	1.85
	Course Project of Mechanical Design			3.0	92	12.0						
Third Semester	Professional Practicum			3.0	B	9.0	Professional Comprehensive Curriculum Design			2.0	91	8.0
Fourth Year												
Semester	Course			Credits	Score	GP	Course			Credits	Score	GP
First Semester	Outline of Chinese Modern History			2.0	94	8.0	Elegant use of Matlab for machine learning			2.0	88	7.4
	Special Processing Technology			2.0	85	7.4	Electromechanical Transmission and Control			2.0	89	7.4
	Introduction to Robotics			2.0	95	8.0	Engineering Economics			2.0	88	7.4
	Comprehensive Experiment for Machine2			0.5	84	1.65	Course Design of Mechanical Manufacturing Technology			2.0	B	6.0
Second Semester	Graduate Design (Thesis)			12.0	90	48.0						
Graduation Thesis(Dissertation)	Subject	Computer vision-based fatigue crack growth rate measurement				GPA of all courses				3.63		
						GPA of compulsory courses				3.61		
						average scores of all courses				86.64		
						average scores of compulsory courses				86.02		
						weighted average scores of all courses				86.64		
	Score	90				weighted average scores of compulsory courses				86.04		



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Period	4	Department	College of Mechanical Vehicle Engineering			Major	Mechanical Design, Manufacture and Automation	
Operator: Graduation					Official Seal of Department of Academic Affairs: Engineering			