

YANSHAN UNIVERSITY STUDENT ACADEMIC TRANSCRIPT

College: Mechanical Engineering

Major: Mechanical Design Manufacturing and Automation Student No.: 150101010279

Name: HanYunHai

Course Name	Type	Credit	Score	Remark	Course Name	Type	Credit	Score	Remark
2015-2016 1st Term					2016-2017 1st Term				
※Higher Mathematics AI	R	2.5	93	N	Situation and Policy I	R	0.5	85	N
※Higher Mathematics AII	R	2.5	90	N	Abstract of Chinese Modern History B	R	1.5	87	N
Engineering Chemistry	R	2.0	91	N	2016-2017 1st Term				
National Defense Education and Military Training	R	2.0	85	N	College German	O	2.0	C	N
Descriptive Geometry A	R	1.5	81	N	University physics II	R	3.0	A	N
Introduction to Mechanical Engineering	R	1.0	92	N	Functions of Complex Variable C	R	1.5	B+	N
Introduction to Computational Thinking	R	2.0	71	N	Probability Theory and Mathematical Statistics B	R	3.0	B+	N
The Fundamental Tenets of Marxism	R	2.0	94	N	Metalworking practice A	R	5.0	A	N
Cultivation of Ethic Thought and Fundamentals of Law (A)	R	2.0	72	N	※Theoretical mechanics B	R	4.0	A+	N
※Health Standard of Students Physique test I	R	0.4	65.2	N	※An Introduction to Mao Zedong Thought and The Theoretical System of Socialism with Chinese Characteristics I	R	2.0	B+	N
※Physical Education I	R	0.6	81	N	※Physical Education III	R	0.6	B+	N
Foreign Language AI	R	3.5	86	N	Foreign Language AIII	R	3.0	A	N
Career planning and employment guidance I	O	0.25	83	N	Physical Experiment A I	R	2.0	A	N
2015-2016 2nd Term					2016-2017 2nd Term				
University physics I	R	3.0	96	N	※Mechanics Of Materials B	R	4.5	B+	N
※Higher Mathematics AIII	R	3.0	94	N	Entrepreneurship and business management	R	1.5	B+	N
※Higher Mathematics AIV	R	3.0	94	N	※Electric Technology A	R	3.0	A+	N
※Mechanical Drawing A	R	4.0	93	N	Engineering Materials (B)	R	2.0	A	N
Computer Technology Introduction(A)	R	2.5	91	N	※The principle of machinery A	R	4.0	B+	N
Technology and Art of Photograph	O	2.0	80	N	Course design of mechanical principle(Third-level project)	R	1.0	A	N
Mathematical Modeling	O	1.5	85	N	Computer Aided Design (Third-level project)	R	1.5	A+	N
※Health Standard of Students Physique test II	R	0.4	66.8	N	Foundation for Metallurgical Manufacturing Technology (Third-level project)	R	3.0	A	N
※Physical Education II	R	0.6	84	N	Science, Technology and Life	O	1.5	C+	N
Foreign Language AII	R	3.5	91	N	※An Introduction to Mao Zedong Thought and The Theoretical System of Socialism with Chinese Characteristics II	R	2.0	B+	N
Linear Algebra B	R	2.0	91	N	Wine Brewing technology	O	1.5	B+	N
Graduation Project(Thesis) Title:	Design of vision-based automatic tracking control system Score: A								
Total Required Course Credits:	168	Total Optional Course Credits:	22	Total Degree Course Credits :	50.5	CET4:	583		

Note: ※ for Degree Course; Type: R for Required Course; O for Optional Course. Remark: N for Normal Examination; M for Make-up Examination; R for Regain Credits ; Mi for Minor Examination

Office of Academic Affairs(Seal):

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Course Name	Type	Credit	Score	Remark	Course Name	Type	Credit	Score	Remark
※Health Standard of Students Physique test III	R	0.4	D	N	Principle and Application of Microcomputer (Third-level project)	R	2.5	B+	N
※Physical Education IV	R	0.6	B+	N	A Course of Lectures on Material Forming	O	1.0	B	N
Foreign Language AIV	R	3.0	B+	N	Advanced material microstructure and mechanical properties	O	1.5	A	N
Physical Experiment A II	R	1.5	A	N	Situation and Policy III	R	0.5	B+	N
Situation and Policy II	R	0.5	B+	N	Hydraulic and Penumatic Transmission B (Third-level projects)	R	2.0	A+	N
2017-2018 1st Term					Career planning and employment guidance II	O	0.75	B+	N
Heat Transfer(Third-level Project)	R	2.0	B+	N	Comprehensive Experiments	R	1.0	A	N
Entrepreneurship and business practice	R	1.0	A	N	Automatic mechanism design	O	2.0	A+	N
Electronic Technique Practice B	R	1.0	A	N	2018-2019 1st Term				
Electronic Technology A	R	3.0	A+	N	Innovation and Entrepreneurship education	R	1.0	A	N
Engineering Fluid Mechanics	R	1.5	A	N	※Single Chip Microcomputer Principle and Application (Third-level project)	R	2.0	B+	N
Interchangeability and measurement B	R	1.5	A	N	Mechatronics Course Design (Second-level project)	R	4.0	A	N
Mechanical Disassembly and Assembly Experiment(Third-level Project)	R	1.0	A	N	※Intregrated Mechantronics System Design (Third-level projects)	R	2.0	C+	N
※Machine Design A	R	4.0	A	N	※Robotic Technology (Third-level project)	R	2.0	A+	N
Course Design of Machine Design A(second-level project)	R	4.0	A	N	Situation and Policy IV	R	0.25	B+	N
Foundation of Control Engineering	R	2.5	A+	N	Practice of professional skills(Second-level project)	O	3.0	A	N
The Theory and Practice of Modern Diplomacy	O	1.0	B+	N	2018-2019 2nd Term				
2017-2018 2nd Term					Machine Design Manufacture and Automated Graduation Project(First-level Project)	R	17.0	A	N
Measurement Technology	R	2.0	B+	N	Situation and Policy V	R	0.25	B	N
Principle and Application of Sensor	O	2.0	A	N	BLANK				
Electrical control technology (Third-level project)	R	2.0	B+	N					
※《Microcomputer Interface Technology of Electromechanical System》(Third-level project)	R	2.0	B	N					
Dynamics of machinery system (Third-level project)	R	2.0	A	N					
Mechanical Manufacturing Technology B(Third-level project)	R	2.0	B	N					
Production Practice B	R	3.0	A	N					
※Health Standard of Students Physique test IV	R	0.4	C+	N					
Graduation Project(Thesis) Title:	Design of vision-based automatic tracking control system Score: A								
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