



TIANJIN UNIVERSITY STUDENT'S ACADEMIC RECORD (1)

SCHOOL: Precision Instrument and Optoelectronics Engineering

SPECIALITY: Measuring and Control Technology and Instruments

PERIOD OF SCHOOLING: 2013.09 ----

NAME: He Jiamin

COURSE	FIRST YEAR						SECOND YEAR					
	FIRST TERM			SECOND TERM			FIRST TERM			SECOND TERM		
	HOURS	CREDIT	GRADE	HOURS	CREDIT	GRADE	HOURS	CREDIT	GRADE	HOURS	CREDIT	GRADE
Education of Legal Security	8	0.5	88									
Basis of Engineering Drawing	56	3.5	93									
Basis of Computer Software Techniques	48	3	99									
Advanced Mathematics	96	6	95	80	5	89						
English Reading, Writing and Translation	16	1	93	16	1	84	16	1	89	16	1	95
Oral English	16	1	88	16	1	84	16	1	93	16	1	89
English Listening Ability	16	1	97	16	1	100						
Basis of Computer	16	1	90	16	1	81	16	1	82	16	1	86
Physical Culture	16	1	90	16	1	81	16	1	82	16	1	86
Education of Health	16	0.5	93									
Moral Education and Basis of Laws	48	3	89									
Basis of Circuits				64	4	80						
Basis of Circuits				8	0.5	90						
College Physics				64	4	91	64	4	91			
Linear Algebra and Application				56	3.5	93						
Outline of Modern Chinese History				32	2	94						
Military Theory				32	2	88						
Career Planning				16	1	91						
Engineering Mechanics							48	3	98			
Basis of Measurement & Control Circuit							64	4	93	48	3	91
Complex Functions							32	2	97			
Probability Theory & Mathematic Statistics							48	3	82			
Exp. of Physics							16	1	89	16	1	89
Basic Principles of Marxism							48	3	82			
Military Training Course							48	3	85			
Signal & System										48	3	92
Basis of Precision Machine Design										48	3	82
Engineering Optics										40	2.5	89
Exp. of Engineering Optics										8	0.5	95
Introduction to Management										32	2	97
Environmental Protection & Sustainable Development										24	1.5	82
@ College English Test Band 4	64	4	60									
@ Introduction to Western Philosophy	32	2	85									
@ Appreciation of World Classical Music	32	2	90									
@ Appreciation and Creation of Psychological Drama				32	2	97						
@ Economics in the Past Hundred Years				32	2	88						
@ Translation												
@ Installation and Experiment of Single Chip Processor												
@ Mathematical Model												
@ Brief History of English & American Literature												

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NOTE: @ Being Optional Course. # Being Curricular Project.
SCORES SYSTEMS: 1) 100%; 2) Pass(60-100) or Fail(<60).
PERCENTAGE SYSTEM CORRESPONDING TO GPA: 4.0(100-90), 3.7(89-85), 3.3(84-82), 3.0(81-78), 2.7(77-75), 2.3(74-72), 2.0(71-68), 1.5(67-64), 1.0(63-60).

