



Name: Wang Sulei

Student number:	16210720040		
Student category:	Postgraduate Student (Diploma Program)		
Education record:	Study at School	Enrollment time:	2016-09-01
School system:	3 years	ID number:	320684199404196675
First-class discipline:	Electronics Science and Technology	Second-class discipline:	Circuits and Systems
Total credit:	39	GPA:	3.55
Postscript:			

Compulsory Course	Period of Study	Credit	Grade	Optional Course	Period of Study	Credit	Grade
Introduction to Dialectics of Nature	16. 9-17. 1	1	B	Application of Neural Networks	16. 9-17. 1	3	B+
Study of the Theory and Practice of Socialism with Chinese Characteristics	17. 2-17. 6	2	B+	Statistical Learning Theory and Applications	16. 9-17. 1	3	B+
English Writing: Argumentation	16. 9-17. 1	2	B+	Matrix Theory and its Application	17. 2-17. 6	2	A-
Translation of Academic English for Graduate Students	17. 2-17. 6	2	A	Optimization of Communication Systems	16. 9-17. 1	3	B+
Foreign Languages for Special Fields of Study	17. 9-18. 1	1	B+				
Discrete Mathematics & Optimal Decision	16. 9-17. 1	4	A-	<b>The following is required sector</b>			
Advanced Signal Processing	17. 2-17. 6	3	A	Practice	17. 9-18. 1	2	P
Linear Estimation	17. 2-17. 6	3	A	Academic Activity	18. 3-18. 7	2	P
Modern Intelligent Control Theory	16. 9-17. 1	3	B+	<b>Following blank</b>			
Digital Communications	17. 2-17. 6	3	A-				
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## EXPLANATION

### Class Hour and Academic Credit Conversion

18 class hours of theoretical courses for 1 credit, and 36 class hours of practical and experimental courses for 1 credit

### Method of Assessment and Calculation of Scores

1. Examination results are recorded according to the floating-point system. Below is the conversion table for scores, grades and GPA:

Grade	A	A-	B+	B	B-	C+	C	C-	D	D-	P	F
GPA	4.0	3.7	3.3	3.0	2.7	2.3	2.0	1.7	1.3	1.0	0	0
Corresponding percentage	90-100	85-89	82-84	78-81	75-77	71-74	66-70	62-65	60-61	pass after re-sit	pass	59 and below

The method for calculating the GPA of credits is:

The credit score for a course = the score  $\times$  the credit coefficient;

The average GPA for a semester / academic year = the sum of scores obtained on all courses  $\div$  the sum of the credit coefficients for these courses.

2. Grade P counts towards credits but does not count towards the GPA.

