Transcript of Harbin Institute of Technology at Weihai

Transcript of transmi montage of testing, and																	
Name	Yanan Zhao	T	Studen	Student No. 140240326				Gender Female		Length of Schooling			4 years				
College of Dept. School			ol of Information Science and Engineering				Major			Communication Engineering				5	2/1/25		
Class			1402403				Date of Enrollment			September 3, 2014					\=/		
1st Academic Degree			Bachelor of Engineering				Date of Graduation			June 25 , 2018					()		
2 nd Academic Degree							Major of 2 nd Academic Degree								1.00.00.00.00		
Course			Credits	Periods Score Nat		ure	Date	Course		Credits	Periods	Score	Nature	Date			
Physical Education			1	26	80	80 Compulsor		014-12	Morality Education and Fur	ndamenta	ls of Law	2	34	90	Compulsory	2014-12	
Linear Algebra & Space Analytical Geometry			3.5	60	80	30 Compulsor		014-12	College English			1.5	40	74	Compulsory	2014-12	
Military Training & Military Theory			3	0.3	90	90 Compulsory		014-12	Mathematical Analysis for	Engineeri	ng	5	90	85	Compulsory	2014-12	
C Programming			3	48	72	72 Compulsory		014-12	Electrical Circuit Theory B			4	64	97	Compulsory	2015-07	
Fundamental Principles of Marxism			3	48	77	77 Compulsory		015-07	Physical Education			1	26	83	Compulsory	2015-07	
Mechanical Graphics II			4	64	62	Comp	ulsory 2	cory 2015-07 College Physics A				4.5	72	80	Compulsory	2015-07	
Mathematical Analysis for Engineering			5	90	92	Comp	ulsory 2	2015-07 Probability Theory & Mathematical Statistics			2.5	44	85	Compulsory	2015-07		
College English			1.5	40	68	Comp	ulsory 2	015-07	Labs in Electrical Circuit Th	eory B		1	18	92	Compulsory	2015-07	
Mental Health Education for College			1	24	95 Elective		ive 2	015-08	Music Appreciation			1	24	85	Elective	2015-08	
Film wo	Film work analysis			1	20	79 Electiv		ive 2	015-08	Career Planning			1	16	86	Elective	2015-08
College	College Physics A			4.5	72	84	84 Compuls		015-12	Labs in College Physics I	. 16		2	30	82	Compulsory	2015-12
Comple	Complex Analysis & Integral Transformation			2.5	42	90 Compulso		ulsory 2	015-12	Equations of Mathematical	atical Physics			32	86	Compulsory	2015-12
Analog	Analog Electronics B			3.5	56	97 Compulso		ulsory 2	015-12	Restricted college English	cted college English			40	78	Compulsory	2015-12
Physical Education			0.5	15	85	85 Compulso		015-12	Engineering Training (non-	ineering Training (non-mechanical)			0.2	84	Compulsory	2015-12	
Outline of Neoteric Chinese History			2	32	87 Compulso		ulsory 2	015-12	Labs in Analog Electronics A			1.5	24	97	Compulsory	2015-12	
Labs in College Physics I			2	30	89	Comp	ulsory 2	016-07	An introduction to Mao Zedong thought			4	60	85	Compulsory	2016-07	
Electromagnetic Fields and Waves I			5	82	98	Comp	ulsory 2	016-07	7 Electronic Circuit of Communication I			4.5	72	97	Compulsory	2016-07	
Signals	Signals and Systems I			4.5	72	95	Comp	ulsory 2	016-07	07 Labs in Digital Electronics			1.5	24	86	Compulsory	2016-07
Digital Electronics			3.5	56	91	Comp	ulsory 2	016-07	Restricted college English			1.5	40	86	Compulsory	2016-07	
Physica	Physical Education			0.5	15	85	Comp	ulsory 2	2016-07 Innovation and entrepreneurship				2	32	93	Elective	2016-07
Cross-c	Cross-cultural communication psychology			2	30	99	Elec	tive 2	016-09	09 Workplace communication			2	28	93	Elective	2016-09
Tang and Song Poems Appreciation			2	40	96	Elec	tive 2	016-09	FPGA application and pract	tice		1	20	95	Elective	2016-09	
Computer Communications and Networks			2	32	97	Compulsory 20		017-01	Digital Signal Processing			3.5	52	94	Compulsory	2017-01	
Princip	Principles of Communications I			4.5	72	98	98 Compulsor		017-01	Embedded Systems			3	52	96	Compulsory	2017-01
Autom	Automatic Control Theory C			3	54	70	70 Compulsor		017-01	Microwave Technology I			3.5	60	94	Compulsory	2017-01
Random Signal Analyzing			3	54	100	100 Compulsory		017-01	Advanced Labs in Principle of Communications			2	0.2	95	Compulsory	2017-06	
Practic	Practicum in Electronic Techniques			2	0.2	90			017-06	Principles of Antenna I			3.5	58	100	Compulsory	2017-06
Switching Technology			2.5	40	98	08 Compulsory		017-06	Satellite Communications Systems			2	32	98	Compulsory	2017-06	
Mobile Communications			2	32	94	4 Compulsory		017-06	Information Theory		2	32	95	Compulsory	2017-06		
Production Practice			3	0.3	91	1 Compulsory		018-01	Phase-Lock Technique	Phase-Lock Technique		2	30	92	Compulsory	2018-01	
	Communication system simulation based on			2.5	40	95	Elective		018-01	Spread Spectrum Communications		2	32	97	Compulsory	2018-01	
	MATLAB Embedded System – Design and Applications			2	32	92	92 Compulson		018-01	Academic Innovation		5	80	95	Compulsory	2018-06	
Graduation Thesis			18	1.8	95			018-01	Account innovation				OF T	ECHNO	00		
						comp	160	Т	otained Compulsory Credi	its	165	Signature o	of the Dean	M	Stateme	nt	
-				anned Compulsory Credits				1.5					=	The same of the sa	4		
Total Obtained Credits 180.5 Planne			d Confined Elective Credits					Obsailed Confined Elective Credits 2.3				S	1	AN .	1		

Made by: Sang Gidno

Remarks:

Planned Free Elective Credits

Made on: July 6, 2019

Obtained Free Elective Credits

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Graduate Student Course Certificate

Name:

ZHAO Yanan

Student No.: 18S005083 (Master)

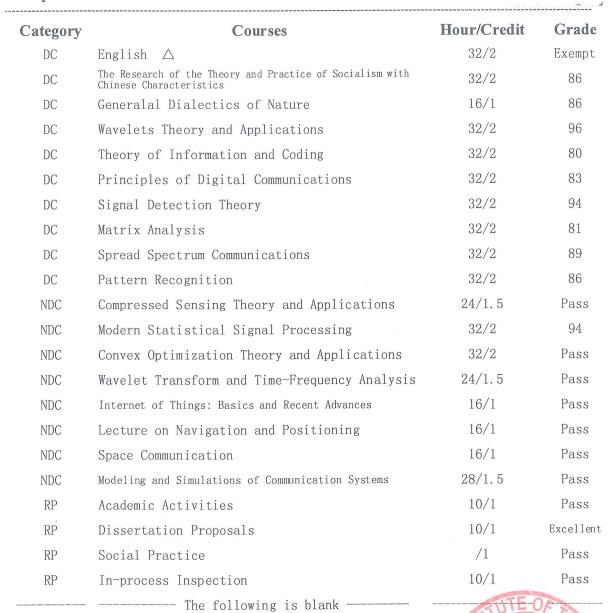
Date of Birth: June 30, 1996

Gender: Female

Period of Study: September, 2018~July, 2020

School/Department: Electronics and Information Engineering

Discipline: Information and Communication Engineering



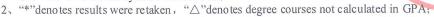
Completed Credits: 34.5

Registrar:Self-Service Printing System

The Graduate School

Harbin Institute of Technology Date: July 01, 2020 vements

Grade Scale System of Courses: (1) The Percentage System: Above 60 is Passing, 100 is Full Mark;
 (2) The Two Grade System: Pass or Fail;



^{3.} Abbreviations: DC (Degree Course), NDC (Non-Degree Course), RP (Required Parts).



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