DALIAN MARITIME UNIVERSITY TRANSCRIPT RECORD OF GRADUATE STUDENT

School/Department	Technology	N	ame		JI, Yuanyuan	Gender	Female	Birth Da	te	0ct	29, 1	986	
Major	Electronic Science and Technology												
Thesis Subject	High-Temperature Monitoring System Design of Coal Pile in Coal Storage Base												
Name of Supervisor	Prof. XU, Wenhai			nse Da	te Ju	m 26, 2011 Enrolment Date Sep 1, 2009 Graduar			Graduatio	on Date Jul 14, 20			2011
COURSES TITLE		IHs	Cr	Te	Ex	COURSES TITLE					Cr	Te	Ex
C Programming Language and WINDOWS		36	2	Mile	95	DSP System Structure and Application							80
Engineering Optics		54	3	332	97	Photoelectric Meas	36	2		96			
Scientific Socialism		28	1.5	1	79	VHDL and Programmable Language 28 1.5						90	
Marxist Theory		28	1.5	0	82	Stochastic Processes					2		88
Image Compression and Transmission 3		36	2		86	Technological Document Compiling					1		Λ
Modern Circuits Theory 36		36	2		82	Academic Activities					1		Λ
English		72	3	10	81	Specialized English					1		93

NOTE: Coaling Systems: 1. Contrapols Tor-coals System: 95-1950, Rosalinel, 10-1980 (Good, 70-59C Liverage, 40-400 (Fees, 70-400 (Fees) Toronto Toronto