Contents

		Page
Abstract		(1)
Acknowledgments		(3)
Contents	-	
List of Tables		(7)
List of Figures		(9)
Chapter 1	Introduction	1
	Background and Significance of Research Problem	1
	Research Objectives	3
	Research Hypotheses	3
	Research Scope	3
	Conceptual Framework	3
	Definition of Terms	4
	Expected Benefits	7
Chapter 2	Literature Review	11
	Digital Transformation	11
	High-Performance Work System	16
	Designing of High-Performance Work System	25
	Related Research	27
Chapter 3	Research Methodology	29
	Research Design	29
	Population and Sample Size	30
	Research Instruments	30
	Data Collection	31
	Data Analysis	31

Contents (continued)

			Page
Chapter 4	Research Resu	lt	33
	PEST Analysi	s of the Digital Development of Enterprise	
	HRM		33
	General Mod	del of External Factor Analysis (EFA)	35
	Analysis of t	ne Current Situation of Human Resource	
	Management	in Company D at this Stage	38
	Internal Fact	or Analysis (IFA) form of D Company	43
	Analysis of Q	uestionnaire Results	46
	Analysis of In	terview Results	50
	SWOT Analys	is of Digital Development of HRM in	
	Company D		56
Chapter 5	Conclusion. Dis	scussions and Recommendations	63
	Conclusions		63
	Discussions		69
	Recommend	ations	72
References			75
		*	
Appendix			85
	Appendix A	List of Experts for Research Instrument	
		Assessment	89
	Appendix B	Certificate of Exemption from Human	
		Research Ethics Review	93
	Appendix C	Questions for Expert Interview	97
	Appendix D	Example of Interview Record	101
	Appendix E	Environment of Digital Transformation	
		Analysis forms	105
Biography			117

List of Tables

Tables		Page
4.1	External Factor Analysis (EFA) Form of D Company	37
4.2	D Company Result of core Competence Analysis	38
4.3	Internal Factor Analysis (IFA) Form of D Company	45
4.4	Result of High Performance Work System form Questionnaire	
	Survey	47
4.5	SWOT Analysis of D Company	59
4.6	The Results of Formulating Strategies using the TOWS Matrix	60

List of Figures

Figures		Page
1.1	Conceptual Framework	4
1.2	Digital Transformation	5
5.1	High Performance Work System	67