Contents

Introduction	v
PART 1. LEARNING IN THEORY	
Chapter 1	
New Learning	3
Chapter 2	
The Knowledge Society	15
Chapter 3	
The Conditions of Learning	37
Chapter 4	
Curriculum	53
Chapter 5	
Pedagogy	69
Chapter 6	
Measuring Learning	89
Chapter 7	
The <i>Learning by Design</i> Framework	99
Chapter 8	
Creating Common Educational Knowledge	137
PART 2.	
LEARNING IN PRACTICE	
Chapter 9	
Learning by Design	159
A Marriage of Theory and Practice	
Peter Burrows	
Chapter 10	
The Emergence of Pedagogical Mentors	177
The Project-consultants Peter Burrows	
reier duffows	

Chapter 11	
The Role of the Teacher as Theory-enactor and Author-publisher Peter Burrows	197
Chapter 12 Professional Learning and Enacting Theory Or Trying to be a Lifelong/Lifewide Teacher-Learner while Hanging on to Your Sanity Anne Cloonan	217
Chapter 13 Innovation in Queensland Education Multiliteracies in Action Mary Neville	231
Chapter 14 Effective Teaching and Learning Pedagogy and Multiliteracies Rita van Haren	257
Chapter 15 Approaching Learning by Design as an Agenda for Malaysian Schools Ambigapathy Pandian and Shanthi Balraj	285
References About the Authors	315 321