## **Contents**

List o	of figures and tables	X
Ackr	nowledgements	xii
Intro	oduction	1
1	What do we mean by differentiation?	5
	Differentiation by task	6
	Differentiation by resource	6
	Differentiation by grouping	7
	Differentiation by pace	7
	Differentiation by outcome	8
	Differentiation by support	8
	Differentiation by questioning	9
	Differentiation and OFSTED	9
	High expectations	10
	Summary	10
2	Sequencing and planning for learning	12
	The learning cycle	13
	Stages of the learning cycle	17
	Summary	23

## Outstanding Differentiation for Learning in the Classroom

3	Differentiation for learning: the start of the lesson	24
	Bell work	25
	Learning outcomes	31
	The Big Question	36
	The first learning cycle: the starter activity	38
	Benchmarking learning	39
	Review	55
	Start of the lesson: summary	56
4	Differentiation for learning in the main body of the lesson	58
	Sequencing the learning	60
	Mini-assessments	64
	The main assessment activity	66
	Differentiation by grouping	77
	Individual learning preferences	80
	Teaching assistants	80
	Cross-curricular collaboration	81
	Summary	82
5	Differentiation for learning: the final challenge	84
	The Big Question	84
	Plenary activities	87
	Reflection	93
	Reverse bell work	94
	Home learning	94
	Summary	95
6	Assessment for learning and differentiation	97
	Prior information	97
	Which pathway?	100

		Contents
	Marking and feedback	106
	Climate for learning	109
	Summary	111
7	Questioning and differentiation	112
	Wait time and hands down	114
	Open and closed questions	116
	Bloom's Taxonomy	118
	'Think, pair, share'	123
	Developing a concept through questioning	124
	Teacher input	125
	Summary	126
8	Embedding differentiation	128
	Introducing new techniques	129
	Quality assurance	131
	Lesson study	132
	Summary	133
C	onclusion	135
Bibli	lography and another the second secon	139
Inde	mple of a complete for the 'odd one out'	142