CONTENTS

Foreword vii
Preface ix
About this book xv
Acknowledgements xvii

Introduction: Everything you know about learning is wrong 01

Memory vs remembering 04 Endnotes 06

O1 Where's my robot? Or 'what AI taught us about learning' 09

So how *do* human beings use words? 11 Endnotes 19

O2 How we learn: The affective context model 21

So how does the affective context model explain this? 25 What are you concerned about? 32 The rationalizing animal 35 Gamification and why people cheat 38 Endnotes 44

O3 Re-imagine your world 47

How to do the right thing 47 Can robots replace teachers? 51 Neurodiversity and care 54 Cornerstone experiences and 'femes' 57 A life well spent 63 Endnotes 66

04	Learning	design -	push or	pull?	67

'Push' approaches to learning 72 'Pull' approaches to learning 92 Endnotes 107

O5 Learning elimination: Resources not courses 109

Endnotes 117

O6 Education: The Great Learning Prevention Scheme 119

So what's wrong with education? 126 How should education work? 128 Endnotes 145

07 What to do about it: Techniques for human-centred learning design 147

The 5Di learning design model 149
How do you evaluate learning? 172
Four approaches to learning evaluation 174
How do you achieve business alignment? 178
Endnotes 181

O8 Learning culture 183

Enable 186
Maintain 189
Grow 191
How do you change a learning culture? 192
Digital social learning 203
Common mistakes 207
Endnotes 212

O9 The future of learning (and how to make it happen) 215

How should a corporate learning organization be organized? 221 How to innovate within organizations 225 Endnotes 232

Conclusion 233 Index 237