THE PERSONAL



Master the Art of Business

JOSH KAUFMAN

CONTENTS

Why Read This Book? /

You Don't Need to Know It All	2	Your Money AND Your Life	20		
No Experience Necessary	3	Breaking Out the Benjamins	21		
Questions, Not Answers	4	What an MBA Will Actually			
Mental Models, Not Methods	4	Get You	22		
My "Personal" MBA	6	Where Business Schools			
A Self-Directed Crash Course		Came From	24		
in Business	7	In Search of Distribution	25		
The Wheat and the Chaff	9	Playing with Fire	26		
The Personal MBA Goes Global	10	No Reason to Change	28		
Munger's Mental Models	12	The Single Benefit of Business			
Connecting the Dots	15	Schools	29		
For the Skeptics	17	I Owe, I Owe-It's Off to			
Should You Go to Business School?	17	Work I Go	30		
Three Big Problems with Business		A Better Way	31		
Schools	18	What You'll Learn in This Book	32		
Delusions of Grandeur	19	How to Use This Book	34		
1 Value Creation 35					
The Five Parts of Every Business	36	Ten Ways to Evaluate a Market	40		
Economically Valuable Skills	37	The Hidden Benefits of Competition	.42		
The Iron Law of the Market	38	The Mercenary Rule	43		
Core Human Drives	39	The Crusader Rule	44		

CONTENTS

Twelve Standard Forms of Value	45	Bundling and Unbundling	61
Form of Value #1: Product	46	Prototype	62
Form of Value #2: Service	47	The Iteration Cycle	63
Form of Value #3: Shared Resource	e-48	Iteration Velocity	64
Form of Value #4: Subscription	49	Feedback	65
Form of Value #5: Resale	50	Alternatives	67
Form of Value #6: Lease	51	Trade-offs	68
Form of Value #7: Agency	52	Economic Values	69
Form of Value #8: Audience		Relative Importance Testing	71
Aggregation	53	Critically Important Assumptions	
Form of Value #9: Loan	54	(CIAs)	73
Form of Value #10: Option	56	Shadow Testing	75
Form of Value #11: Insurance	57	Minimum Economically Viable Offe	er
Form of Value #12: Capital	58	(MEVO)	76
Perceived Value	59	Incremental Augmentation	78
Modularity	60	Field Testing	79
3	Mar	keting <i>u</i>	
<u></u>			
Attention	82	Visualization	93
Receptivity	83	Framing	94
Remarkability	84	Free	96
Probable Purchaser	85	Permission	97
End Result	86	Hook	99
Qualification	87	Call-to-Action (CTA)	100
Point of Market Entry	89	Narrative	101
Addressability	90	Controversy	102
Desire	92	Reputation	104
4	S	ales m	
·		···	
Transaction	107	Education-Based Selling	115
Trust	108	Next Best Alternative	117
Common Ground	109	Three Universal Currencies	118
Pricing Uncertainty Principle-	110	Three Dimensions of Negotiation	119
Four Pricing Methods	111	Buffer	122
Value-Based Selling	114	Reciprocation	124

XI

Damaging Admission 125 Risk Reversal	128
Barriers to Purchase 126 Reactivation	130
m	
Value Stream 133 Scale	143
Distribution Channel 135 Accumulation	144
The Expectation Effect 136 Amplification	145
Predictability 138 Barrier to Competition	146
Throughput 140 Force Multiplier	147
Duplication 141 Systemization	149
Multiplication 142	
Finance 151	
D (*) M	
Profit Margin 152 Amortization	167
Value Capture 153 Purchasing Power	168
Sufficiency 155 Cash Flow Cycle	169
Four Methods to Increase Revenue 157 Opportunity Cost	171
Pricing Power 158 Time Value of Money	172
Lifetime Value 160 Compounding	173
Allowable Acquisition Cost (AAC) 161 Leverage	174
Overhead 163 Hierarchy of Funding	176
Costs: Fixed and Variable 164 Bootstrapping	180
Incremental Degradation 164 Return on Investment (ROI)	
Breakeven 166 Sunk Cost	182
] The	
Caveman Syndrome 184 Conflict	200
The Gas Tank 186 Pattern Matching	202
The Onion Brain 188 Mental Simulation	203
Perceptual Control 191 Interpretation and	
Reference Level 193 Reinterpretation	205
Conservation of Energy 195 Motivation	207
Guiding Structure 197 Inhibition	209
Reorganization 198 Willpower Depletion	210

xii CONTENTS

Loss Aversion	212	Absence Blindness	220
Threat Lockdown	213	Contrast	222
Cognitive Scope Limitation	216	Scarcity	224
Association	218	Novelty	226
		m	_
Monoidealism	228	Parkinson's Law	253
Cognitive Switching Penalty	231	Doomsday Scenario	254
Four Methods of Completion	233	Excessive Self-Regard Tendency	255
Most Important Tasks (MITs)	234	Confirmation Bias	258
Goals	236	Hindsight Bias	259
States of Being	238	Performance Load	260
Habits	239	Energy Cycles	261
Priming	240	Stress and Recovery	263
Decision	242	Testing	265
Five-Fold Why	244	Mystique	267
Five-Fold How	245	Locus of Control	268
Next Action	246	Attachment	269
Externalization	248	Personal Research and	
Self-Elicitation	249	Development (R&D)	270
Counterfactual Simulation	251	The Growth Mind-set	272
	ing	with Others m	
Power	274	Convergence and Divergence	291
Comparative Advantage	275	Social Signals	293
Communication Overhead	277	Social Proof	294
Importance	279	Authority	295
Safety	280	Commitment and Consistency	297
Golden Trifecta	282	Incentive-Caused Bias	299
Reason Why	283	Modal Bias	300
Commander's Intent	284	Pygmalion Effect	301
Bystander Apathy	285	Attribution Error	303
Planning Fallacy	286	Option Orientation	304
Referrals	288	Management	305
Clanning	289		

CONTENTS

II Und	erstan	ding Systems
Gall's Law	308	Selection Test
Flow	310	Uncertainty
Stock	310	Change
Slack	311	Interdependence
Constraint	312	Counterparty Risk
Feedback Loop	314	Second-Order Effects
Autocatalysis	315	Normal Accidents
Environment	316	
II A	na vzi	ig Systems <i>m</i>
	ila yzi	ig Oystonio III
Deconstruction	328	Ratio
Measurement	330	Mean, Median, Mode, and
Key Performance Indicator	331	Midrange
3arbage In, Garbage Out	333	Correlation and Causation
Analytical Honesty	334	Norms
Context	335	Proxy
Sampling	336	Segmentation
Confidence Interval	337	Humanization
\\	mnrovii	ng Systems
	iipi o vii	ing Oyotomo
Optimization	348	Checklist
Refactoring	349	Cessation
The Critical Few	351	Resilience
Diminishing Returns	353	Fail-safe
Friction	354	Stress Testing
Automation	355	Scenario Planning
The Paradox of Automation	356	The Middle Path
The Irony of Automation	357	The Experimental Mind-set
Standard Operating Procedure		Not "The End"
(SOP)	359	

xiv CONTENTS

Acknowledgments	375
Appendix A: How to Continue Your Business Studies	377
Appendix B: Forty-nine Questions to Improve Your Results	383
Notes	387
Index	391