



Table of Contents

Part I Motivation **CHAPTERS 1 - 6**

- 1 Motivation Decoded (Curiosity p 4)
- 2 The Passion Recipe (Passion exercises p. 5 7), (Purpose exercises p. 9 11)
- 3 The Full Intrinsic Stack (Autonomy exercises p 12), (Mastery exercises p 13)
- *4 Goals (exercises p 14 15)*
- *5 Grit (exercises p 16 17)*
- 6 The Habit of Ferocity

Part II Learning CHAPTERS 7- 14

7 The Ingredients of Impossible

- 8 Growth Mindsets and Truth Filters (coming in the November Newsletter)
- *9 The ROI on Reading (coming in the November Newsletter)*
- 10 Five Not-So-Easy Steps for Learning Almost Anything (coming in the November Newsletter)
- 11 The Skill of Skill (coming in the November Newsletter)
- 12 Stronger (coming in the November Newsletter)
- 13 The 80/20 of Emotional Intelligence (coming in the November Newsletter)
- 14 The Shortest Path to Superman (coming in the November Newsletter)

Part III Creativity CHAPTERS 15- 23

- *15 The Creative Advantage (coming in the December Newsletter)*
- 16 Hacking Creativity (coming in the December Newsletter)
- 17 Long-Haul Creativity (coming in the December Newsletter)
- 18 The Flow of Creativity (coming in the December Newsletter)

Part IV Flow CHAPTERS 19- 23

- 19 The Decoder ring (coming in the January Newsletter)
- 20 Flow Science (coming in the January Newsletter)
- 21 Flow Triggers (coming in the January Newsletter)
- 22 The Flow Cycle (coming in the January Newsletter)
- 23 All Together Now (coming in the January Newsletter)

Drive/Curiosity: TASK 1: The List! Write a list of 25 things you are curious about (be specific, not general topics).

1		
2		
3		
25		

Drive/Passion: TASK 2: Find the intersections. Review your list from the previous page. Write any pairs, trios, etc. that share commonalities below. Kotler explains, "curiosity alone will not get you to your goal. There is real energy in multiple curiosity streams. This links new ideas together. When we recognize a pattern, dopamine is released in the body. By stacking curiosities, we increase drive, gain momentum and work smarter."		

EXERCISE: Feed your curiosities.

Play in the intersections 20-30 minutes per day.

Kotler tells us that, "a slow-growth strategy takes advantage of how the brain processes this information. Incubation = pattern recognition. Over time, this develops expertise, which leads to less work."

Drive/Passion: TASK 3: Learn the history of the subjects you are interested in, and the technical language that is used. Play in the intersections 20-30 minutes per day. Kotler tells us that, "a slow-growth strategy takes advantage of how the brain processes this information. Incubation = pattern recognition. Over time, this develops expertise, which leads to less work."		

EXERCISE: Go Public.

Kotler instructs us to, "light the fire with a series of public successes. Positive feedback from others can fuel our purpose. Social reinforcement increases the brain to release more dopamine and increases curiosity and passion. Simple conversations will be fine. Teach people about what you are learning. Relating to others helps your purpose to survive and thrive." And, he adds, "purpose creates a forcefield and protects you from yourself and the thread of you being swallowed whole by your new passion. Purpose acts as a rallying cry and attracts others to your cause."

Drive/Purpose: TASK4: Putting purpose into practice. Write down 15 problems in
the world you would love to see solved. Kotler asks, "what keeps you up at night? Be as specific as
possible."

1	
5	
6	
7	
8	
9	
15.	

Drive/Purpose: TASK 5: Identify where your Passion intersects with World Problems. Review your previous list of passions (Task 2), and compare with the list of problems from Task 4. Kotler says, "this overlap between passion and purpose will help you to do real good in the world."		

{The more you optimize the 3 components of "Drive," "Grit" will naturally develop.}

EXERCISE: The Big Picture.

Fuel your purpose, first as a hobby, on nights and weekends. This will take the pressure off of you relying on this new venture to pay your bills. Once momentum and income increase, your new purpose can become your new career if you wish.

EXERCISE:	Autonomy
------------------	----------

List some actions you can take to gain more autonomy with: exercise, work, sleep, and chasing flow (20% time). Schedule these on your calendar.

EXERCISE:	Mastery
------------------	---------

What are the next, small but immediate steps you need to take to obtain mastery and expertise (remember to stretch your abilities, not to the point of snapping
them). Get these on your calendar, and take steps daily.

Goals: **TASK:** How are the 3 strata of your goals stacking up? Take a moment to list some here.

	Massively Transformative Purpose [MTP] (may take a lifetime)		
Hig	sh, Hard Goal [HHG] (may take years to accomplish)		
num	ar Goals (daily task list) Establish what's your maximum ber, then write this list at the end of each day, for the day to follow.		
	pamine each time you check a box!)		
$\overline{\Box}$			
$\overline{\Box}$			
\Box			
$\overline{\Box}$			
$\overline{\Box}$			
\forall			
\dashv			

EXERCISE: Relax!

List relaxing, rejuvenating, fun things you can do during your scheduled breaks.		

overcome this? Do you see a pattern where you make the same mistake over and over: What can you do differently next time? What curiosities do you have that, by seeking their answers, might point you in the path of a solution to your challenge?
Challenge:
Efforts:
Patterns I repeat/Curiosities/New actions:
Grit: TASK 2: Persistence - What is one, low-energy workout (Kotler does 200 pushups) you can do for challenging days?
Grit: TASK 3: Mental Hygiene - What negative phrase do you hear in your mind? (List that here). Then, write 3 positive attributes you possess that override the negative belief.
1
2
3

 $Grit: {f TASK 1: Mindset}$ - $Identify\ a\ challenge\ you\ are\ facing.\ What\ effort/s\ can\ you\ employ\ to$

EXERCISE: *Gratitude*

Daily, list 10 things you are grateful for (take a mom to feel each one).	eni

GLOSSARY OF TERMS:

DRIVE: Powerful emotional motivators that drive our behavior automatically.

STACK: Cultivate, align, amplify, and deploy

MTP: Massively Transformative Purpose

HHG: High, Hard Goal

GREAT SUMMARY OF BOOK

KEY TO THE 6 PLEASURE DRUGS:

DOPAMINE

Affect: produces all the stages of desire. excitement, meaning, enthusiasm Experiences: play, dancing or cooking, sex, shopping

Dopamine helps with these functions: 1. Focus, 2. Tuning signal to noise ratios, 3. helps us to detect more patterns and then creative ideas tend to spiral, 4. it is a reward chemical/feel good drug which drives behavior, and 5. amplifies memory.

OXYTOCIN

Affect: produces: trust, love, and friendship. underpins fidelity and empathy; and heightens cooperation and communication

Experiences: play, connecting with others

NOREPINEPHRINE

Affect: produces increase in energy and alertness. This is present when you are obsessed with an idea, can't stop working on a project, or thinking about a person you just met. *Experiences:* exercise, sleep, small accomplishments, music, meditation

SEROTONIN

Affect: calming, peaceful chemical, providing a gentle lift in mood, satisfaction, contentment, and the "feeling of a job well done"

Experiences: exercise, gratitude, self-care, spending time with people you love

ENDORPHINES & ANANDAMIDE

Affect: painkilling bliss producers. heavy-duty weight lifters, euphoria, relaxed happiness, "all is right in the world"

Experiences: runner's high, exercise, sex, laughter, dancing, and listening to music

PAIRINGS:

Dopamine + Oxytocin = blend beneath the delight of play

Norepinephrine + Dopamine = passion, like an artist for their craft, to the passion of romantic love

All 6 = FLOW is the biggest neuro-chemical cocktail of all. It may be the only time you get all 6 at one time. Flow is the source-code for intrinsic motivation.