Agenda

- Introduction
- Checklist
- Step 1 Visualize Yourself at Age 30
- Step 2 Work Backwards from Age 30 to 22
- Step 3 Structural Tension Age 20 to 22
- Step 4 MyRightCareer Insights
- Summary



Check List

		Done - Y/N
Visualize	yourself at Age 30	
	Age 30 Vision Document	
	Age 30 Vision Insights	
Work Ba	ıckwards	
	Work Backwards Document	
	Work Backwards Insights	
Structur	al Tension	
	Structural Tension Document	
	Structural Tension Insights	
MyRight	Career Documents	
	Be Your Best Insights	
	Meaning & Passion Insights	
	Economic Engine Insights	
	Right Opportunity Insights	

#1 - Visualize @30 MyRightCareer



Undergrad (19 – 21)





Age 30

#1 - Visualize @30 MyRightCareer





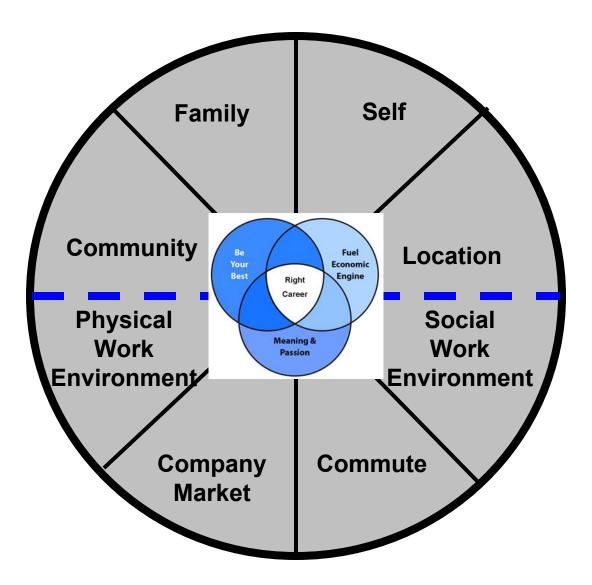




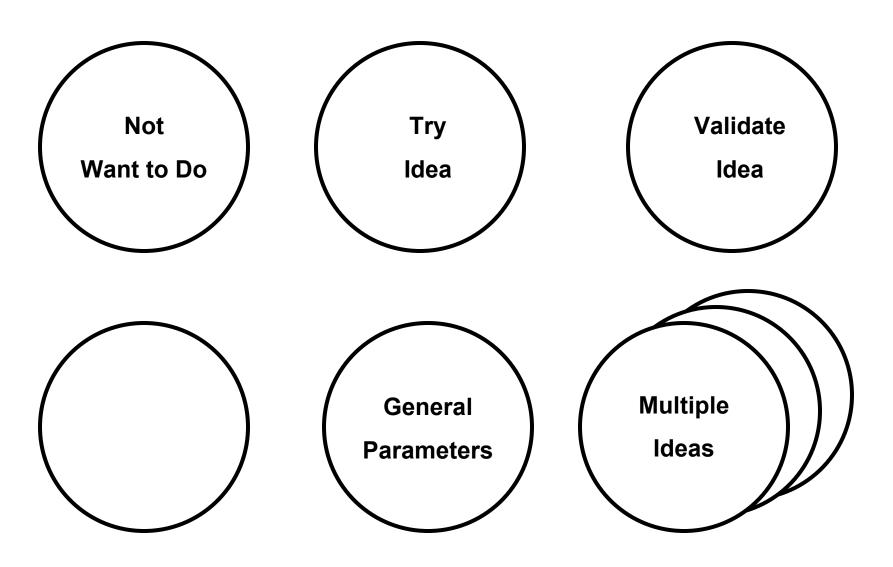


No Career Ideas My

MyRightCareer



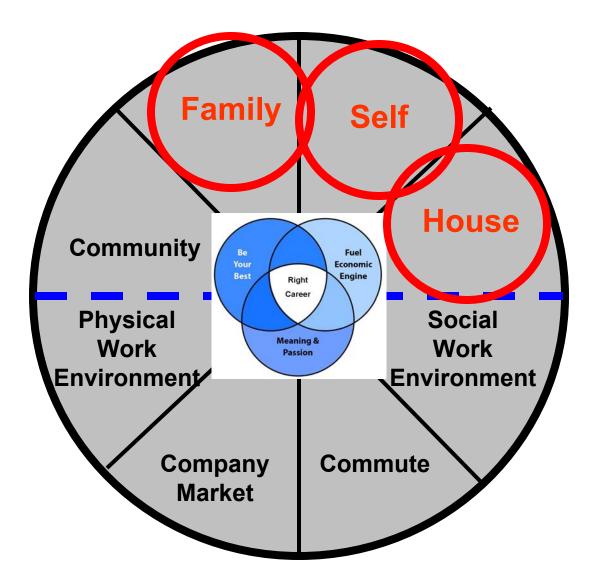
Career Spectrum



#2 - Working Backwards

			Leader		
		Technical	Business	Legal	
30	End Result	Director	VP	Partner	
29		2nd Lovel Manager	Director	Junior Partner	
28	IER #4	2nd Level Manager	Director	— Junior Partner	
27		1et Level Manager	2nd Level Manager	Associate	
26	IER #3	1st Level Manager			
25		Lead Engineer		Entry Level	
24	IER #2		1st Level Manager		
23		Engineer	MBA	Law School	
22	IER #1		IVIDA		
21	Current Reality	Summer before Sr Year - Electrical Eng Major			

Working Backwards WyRight Career



#3 - Structural Tension

Age 21 – Graduation (Intermediate End Result #1)

I have made the 1st level decision – which career path to pursue. I have made the 2nd level decisions

Objectives to get from Current Reality to Intermediate End Result #1

- Continue to build resume through student activities
- Graduate with at least a 3.0 GPA (currently 2.95)
- Make the career path decision
- 2nd Level Implementation

Age 20 – Summer before Senior Year

I will be a senior, majoring in Electrical Engineering I see myself in a leadership role when I am 30. But I do not know which career path to follow.

Begin at End Insights

Be Your Best

I am thinking of three different career paths so this is a little hard to do: Technical: I am good at math & science; Business: it is hard to say; Legal: I see lawyers having a lot in common with engineers.

Meaning & Passion

On the career front this exercise didn't identify anything that had meaning or anything I was passionate about. Doubt my passion for engineering. On the personal front it identified my passion for living in California.

Fuel Economic Engine

I know that **living in California will be much more expensive** than staying in the Midwest. **Living by the beach** is also more expensive. Taste for **international travel** will also increase my spending level.

Right Opportunity

Technical: start as an engineer & see where that leads; Business: go into a Management Development Program; Legal: be some form of corporate lawyer, probably not a District Attorney

What I don't want to be: I have minor practical skills and should not pursue a trade.

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