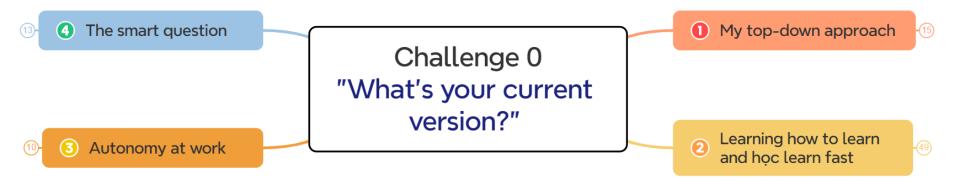
### Journey to your best

Challenge 0 "What's your current version?"



Presentation by Nhat Xuan

#### Challenge 0 "What's your current version?"

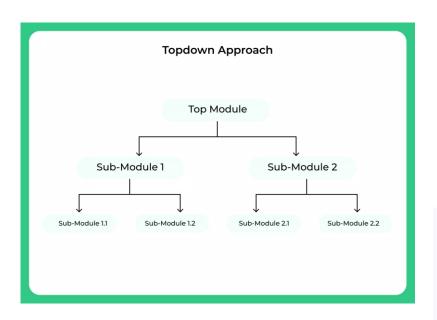


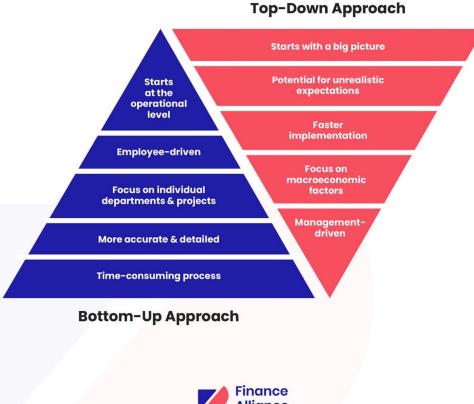
Mind map | 'What's your current version'

### Top-down approach

"is essentially the breaking down of a system to gain insight into its compositional subsystems"

#### Let's see what people say about the "top-down approach"



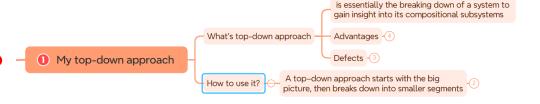




## My top-down approach (in work, in a problem, ...)

 Start with the big picture (from the most basic, most general thing)

Next: Divide the problem into sub-problems, the sub-problems are divided into smaller (more detailed) problems.





# Learning how to learn and learn fast

"The content focuses on building strategies and effective learning methods"

#### Learning how to learn

Focused and Diffuse Thinking - 115

Two types of memory -6

Beating procrastination -9

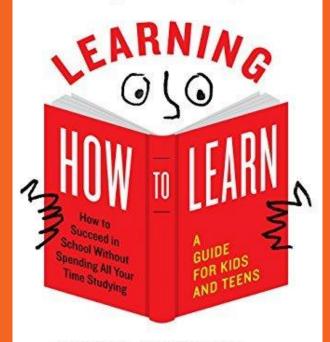
Write to-do lists: quitting time is enourmously important

Chunking -1

Best practices - 7

Interleaving =

From the bestselling author of *A Mind for Numbers* and the creators of the popular online course Learning How to Learn



BARBARA OAKLEY, PhD, AND TERRENCE SEJNOWSKI, PhD, WITH ALISTAIR MCCONVILLE

#### Learn fast

Apply top-down approach

Using some tools to research: Chat GPT, Bing Chat...



# Autonomyat work



#### What's autonomy at work?

Why is it important?

Benefits

# What's the smart question



#### The smart question

What's the smart question? Apply it to your work/day How to ask smart questions

..

### Thank you