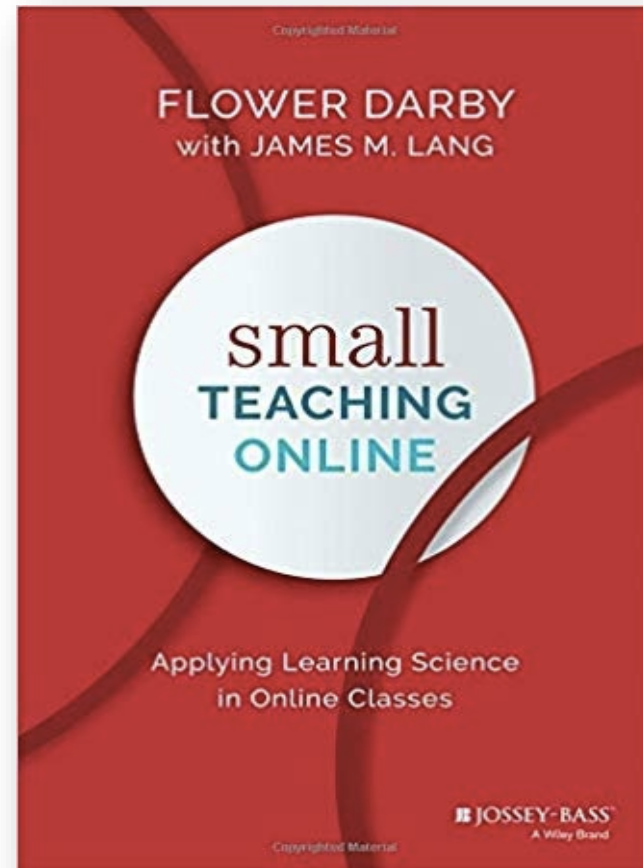
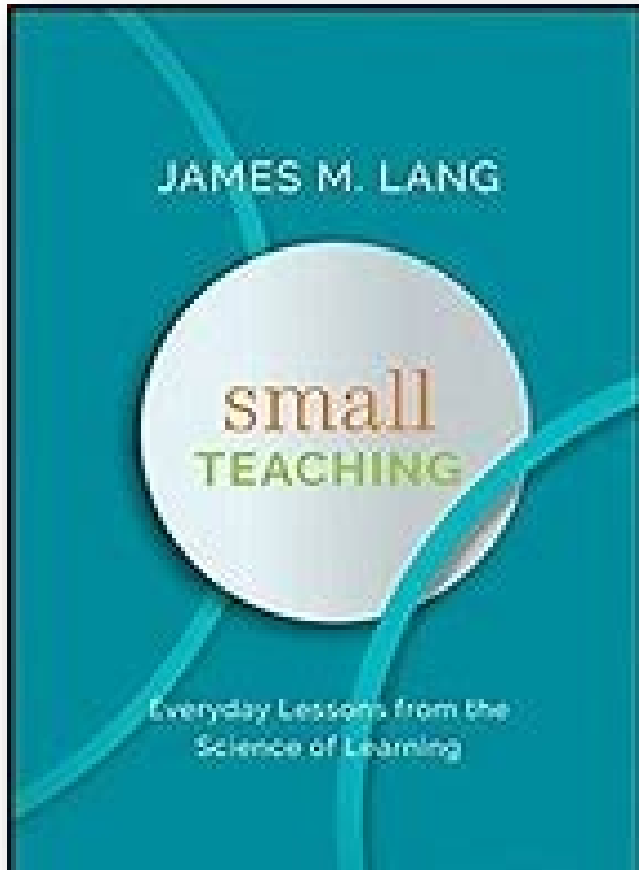


# Lang's Small Teaching Strategies

Laura Manning  
Highline College  
Opening Week 2019

**What was a favorite  
childhood Saturday  
morning cartoon?**

*(or other tv show you remember  
liking back in the day...)*

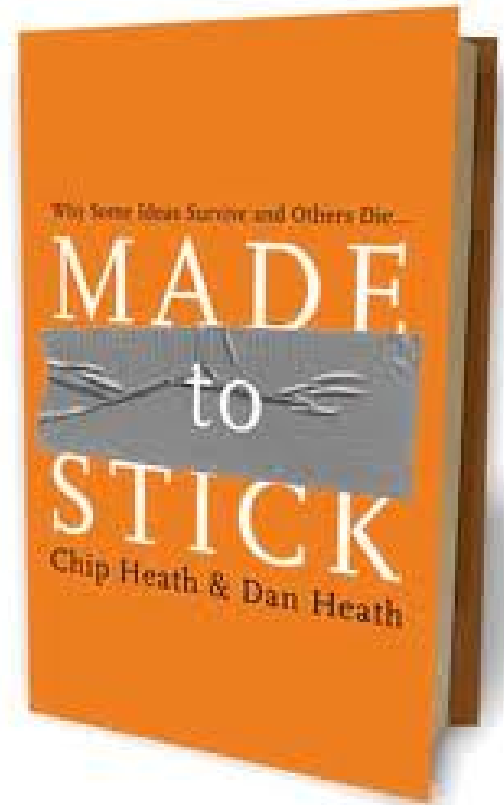


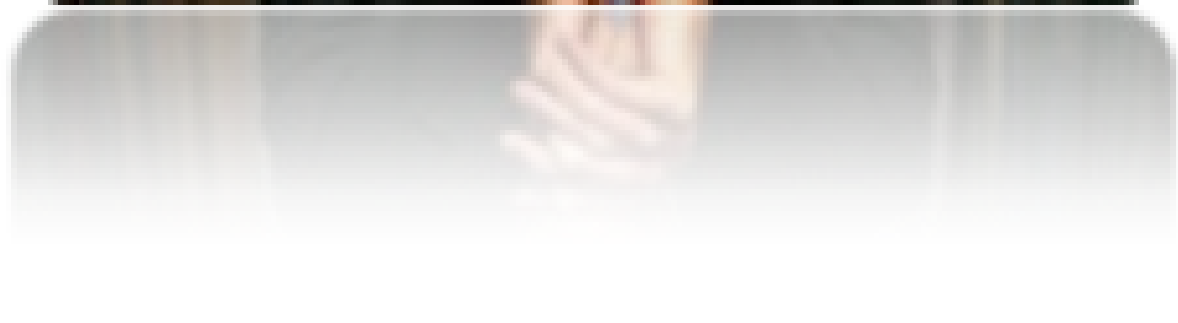
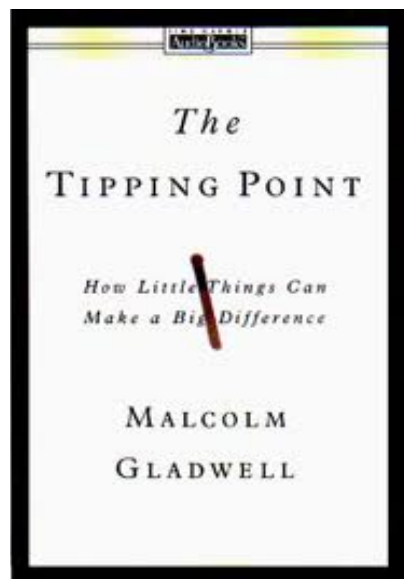
|               |                     |
|---------------|---------------------|
| KNOWLEDGE     | <b>PREDICT</b>      |
|               | <b>RETRIEVE</b>     |
|               | <b>INTERLEAVE</b>   |
| UNDERSTANDING | <b>CONNECT</b>      |
|               | <b>PRACTICE</b>     |
|               | <b>SELF-EXPLAIN</b> |
| INSPIRATION   | <b>MOTIVATING</b>   |
|               | <b>GROWING</b>      |
|               | <b>EXPANDING</b>    |

**MADE TO STICK:**  
**Why Some Ideas Survive**  
**and Others Die**

by Chip Heath and Dan Heath

**What Sticks?**







# Sticky

- **understandable**
- **memorable**
- **effective** in changing thought or behavior



# **The Curse of Knowledge:**

**Once we know  
something, it's hard  
to imagine what it  
was like not knowing  
it.**



Why might the Curse of Knowledge  
be **deadly** when you mean to  
speak to inform (or to teach)?

If I divide the SPI by the CPI and add the ETC, this project is in good shape!

I have a PhD in astrophysics and I have no idea what she's talking about



What strategies could help you  
**fight** the deadly impact of the  
Curse of Knowledge in your teaching - and  
**why** would they work?

What are some ways you could  
integrate these  
**Small Teaching strategies**  
into your teaching?

Any desire to create a

**Faculty Learning**

**Community**

to explore these strategies

in more depth? 😊