

From Good to Great with G Suite

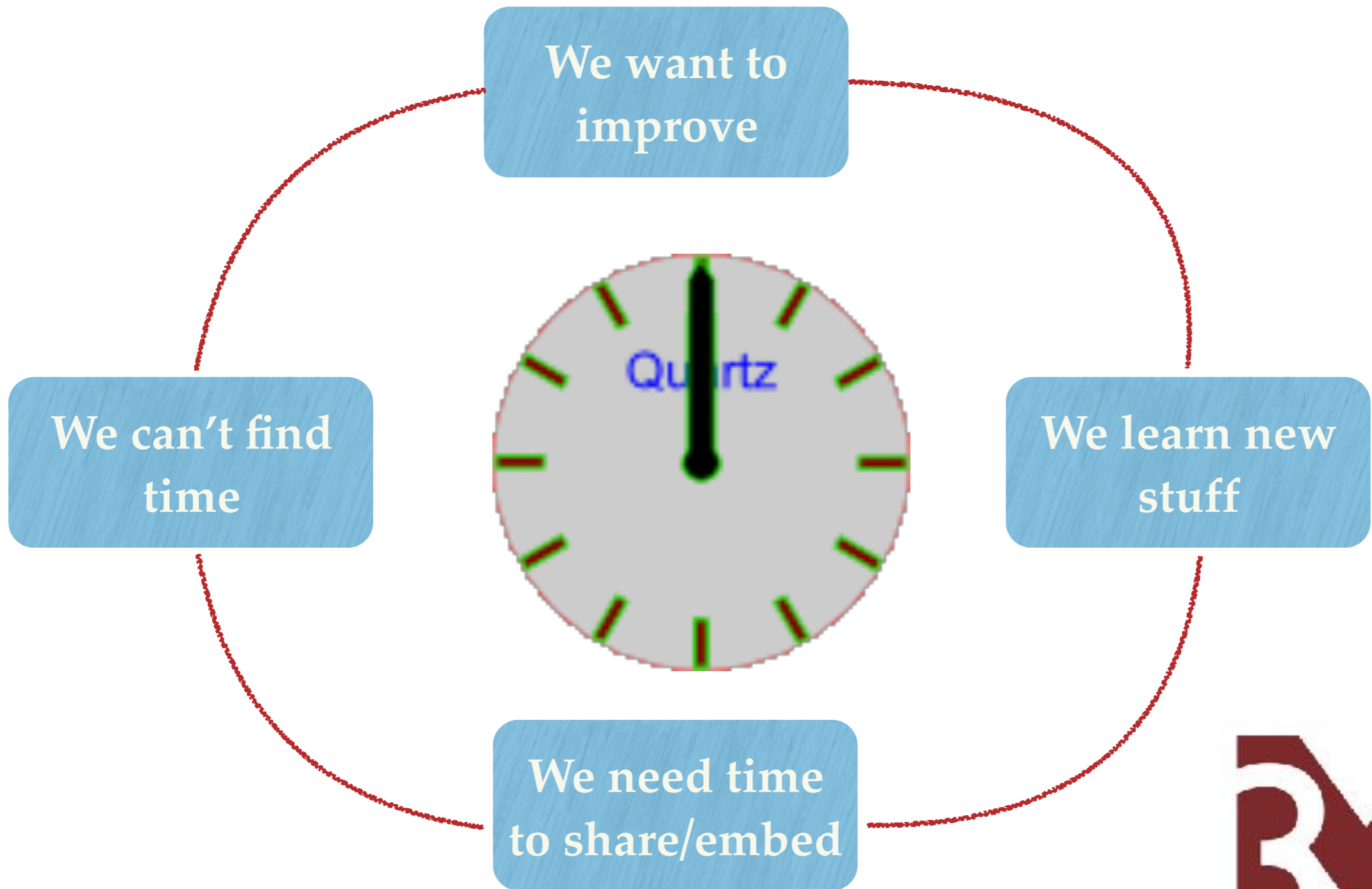
Martin Hughes



3 parts to our session:

1. The “Back story”
2. Better thinking/strategies
3. Concrete examples

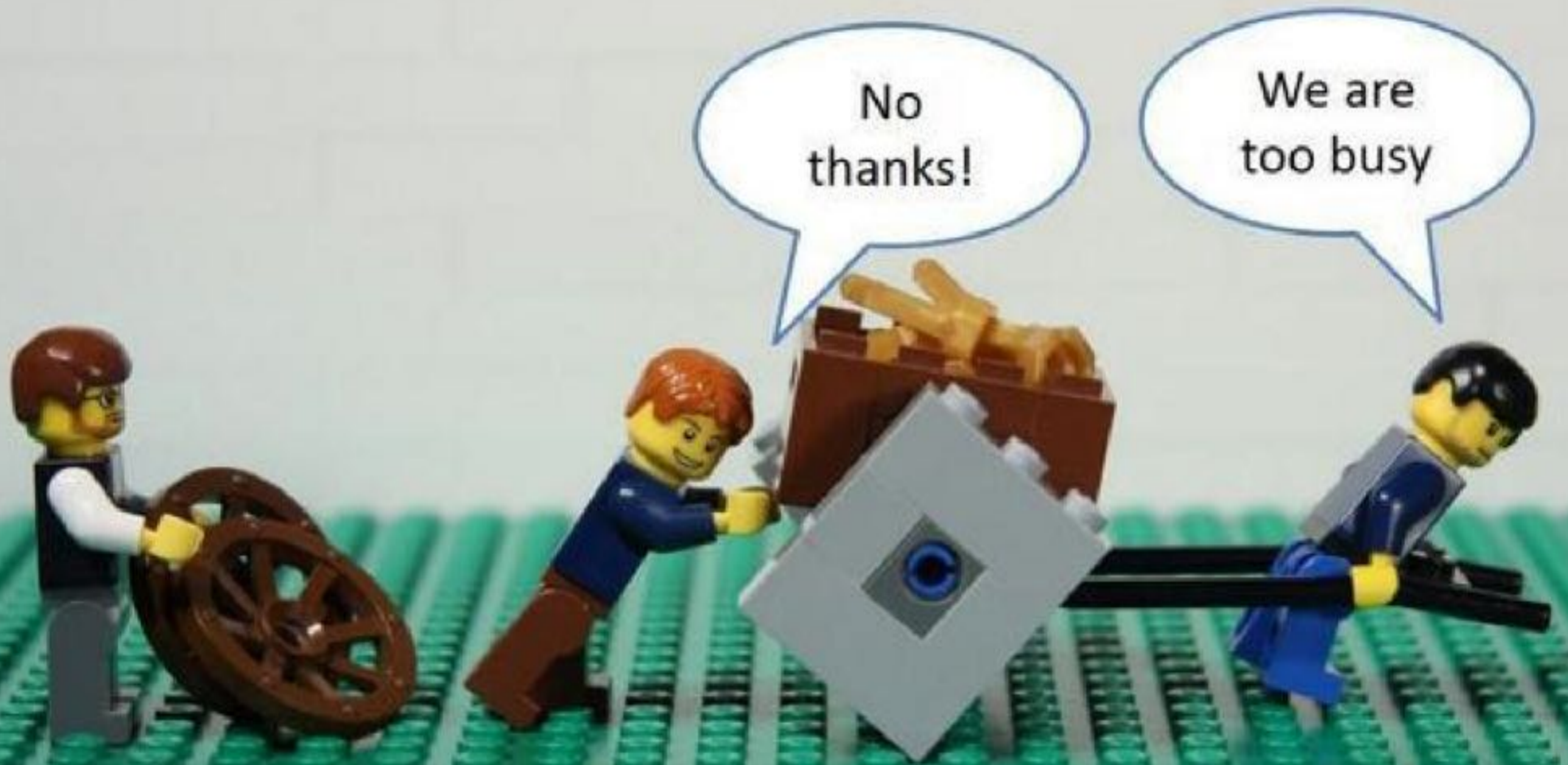




Our Challenge.....



Are you too busy to improve?

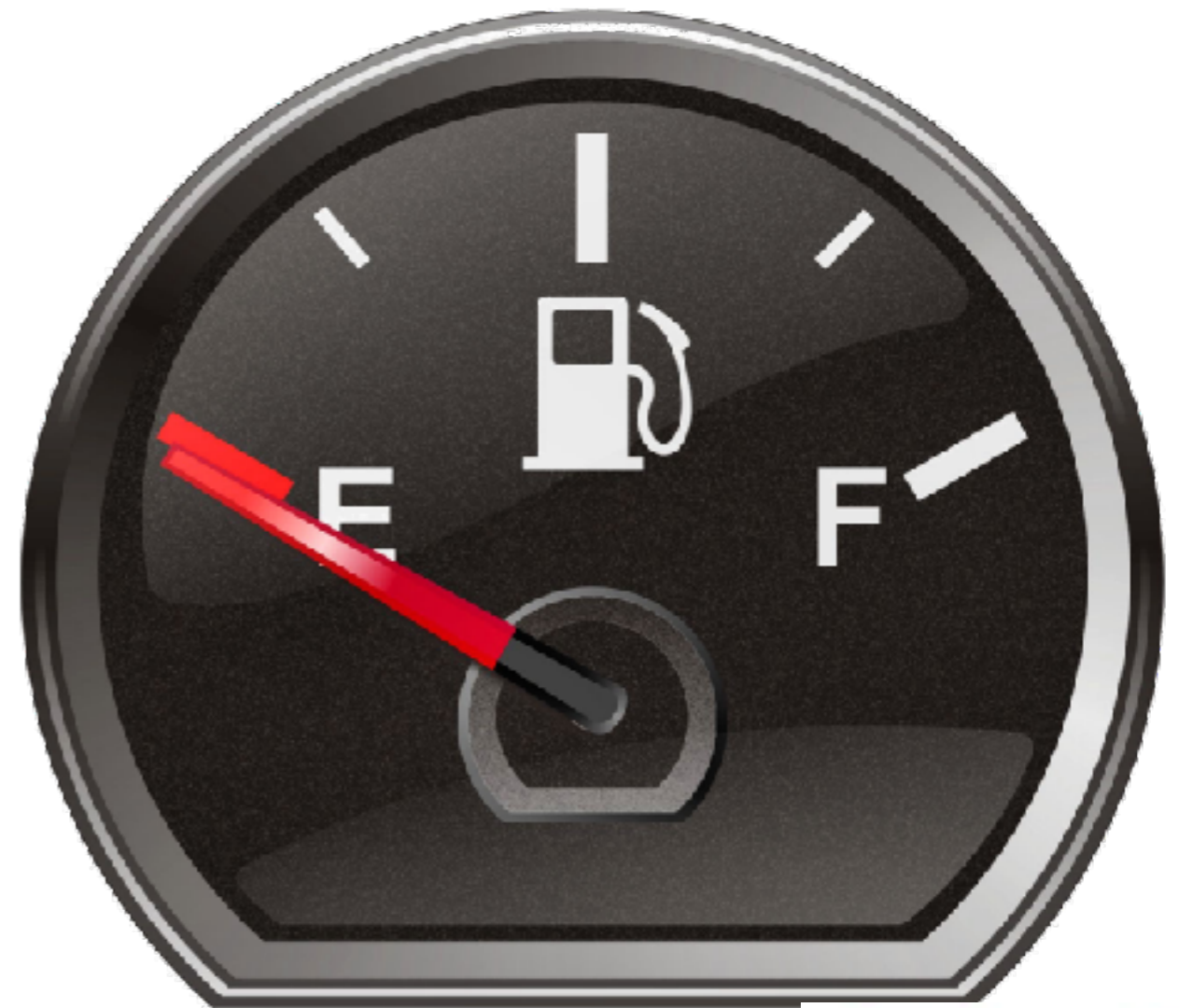


Schools have 3
forms of very
valuable
resource

- **Time**
- **Money**
- **Good will/motivation**



And ICT can either grow these resources or it can burn them all, at a terrifying rate!



ONE REASON PEOPLE
RESIST CHANGE IS
BECAUSE THEY FOCUS
ON WHAT THEY HAVE TO
GIVE UP, INSTEAD OF
WHAT THEY HAVE TO
GAIN.



IF YOU KEEP ON
DOING
WHAT YOU'VE ALWAYS
DONE
YOU'LL KEEP ON
GETTING
WHAT YOU'VE ALWAYS
GOT

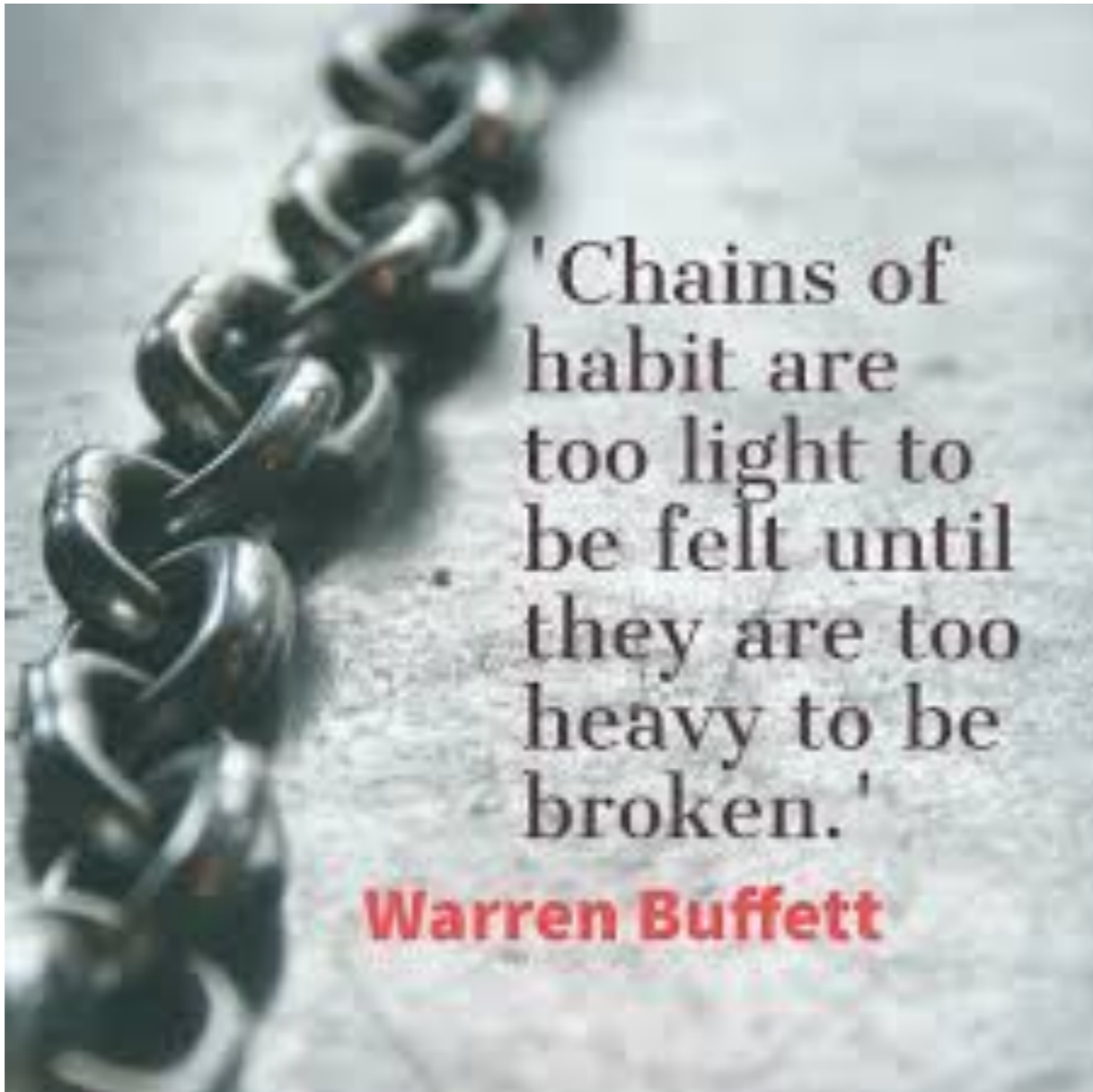
- JACK CANFIELD -



**What
you
allow
is what
will
continue.**

kushandwisdom.tumblr.com





'Chains of habit are too light to be felt until they are too heavy to be broken.'

Warren Buffett



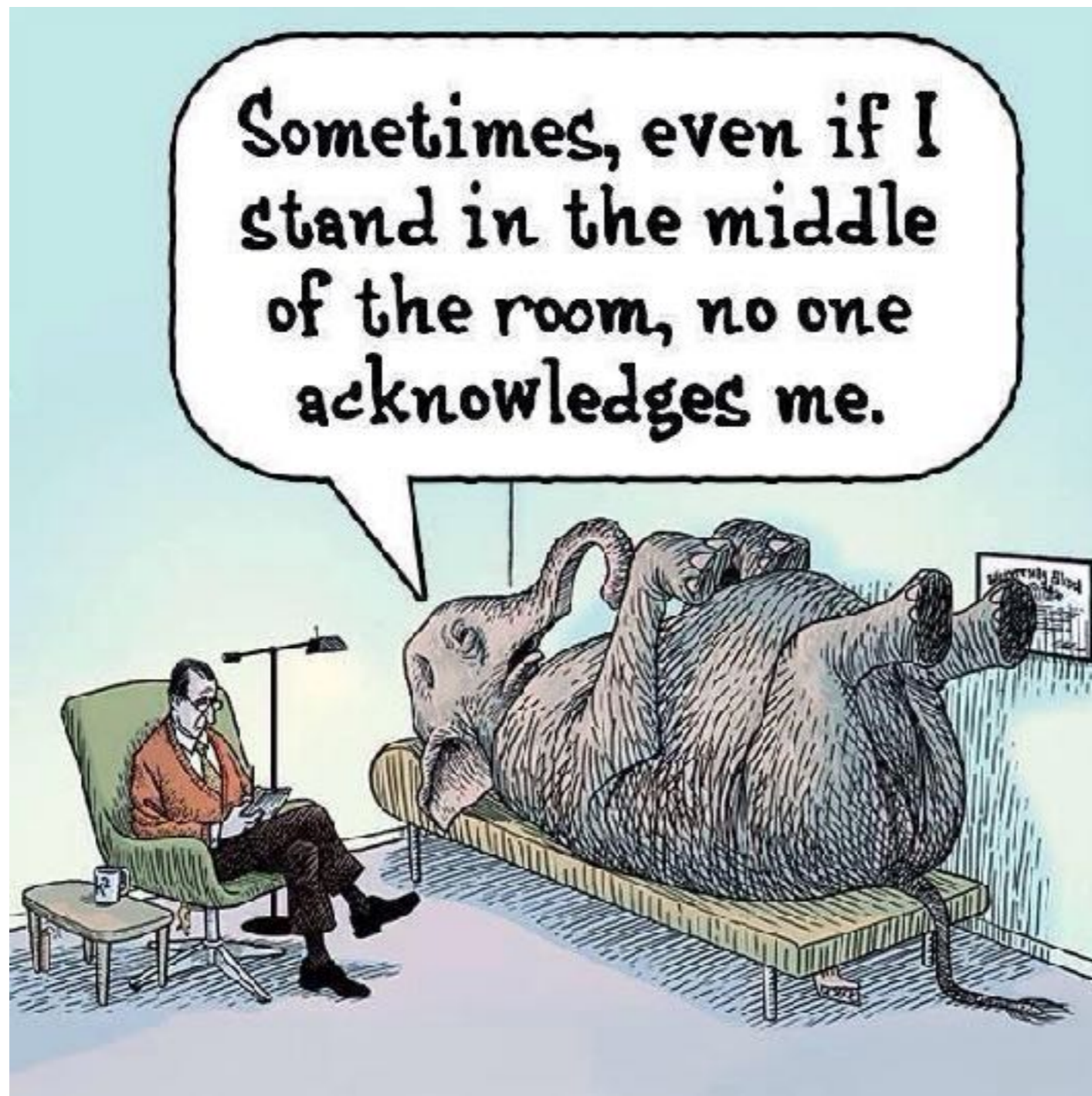
One size fits.....

.....NOBODY!



Some better strategies?





WE CANNOT SOLVE OUR PROBLEMS
WITH THE SAME THINKING
WE USED WHEN WE
CREATED THEM

- Albert Einstein



So how did we get here?

Old tools/vocab - e.g. laptops
& servers



Weird workflows



Bad habits

Wouldn't this be better?

Optimised Workflows



Great Tools - e.g. laptops,
mobile devices, cloud thinking



Effective Habits

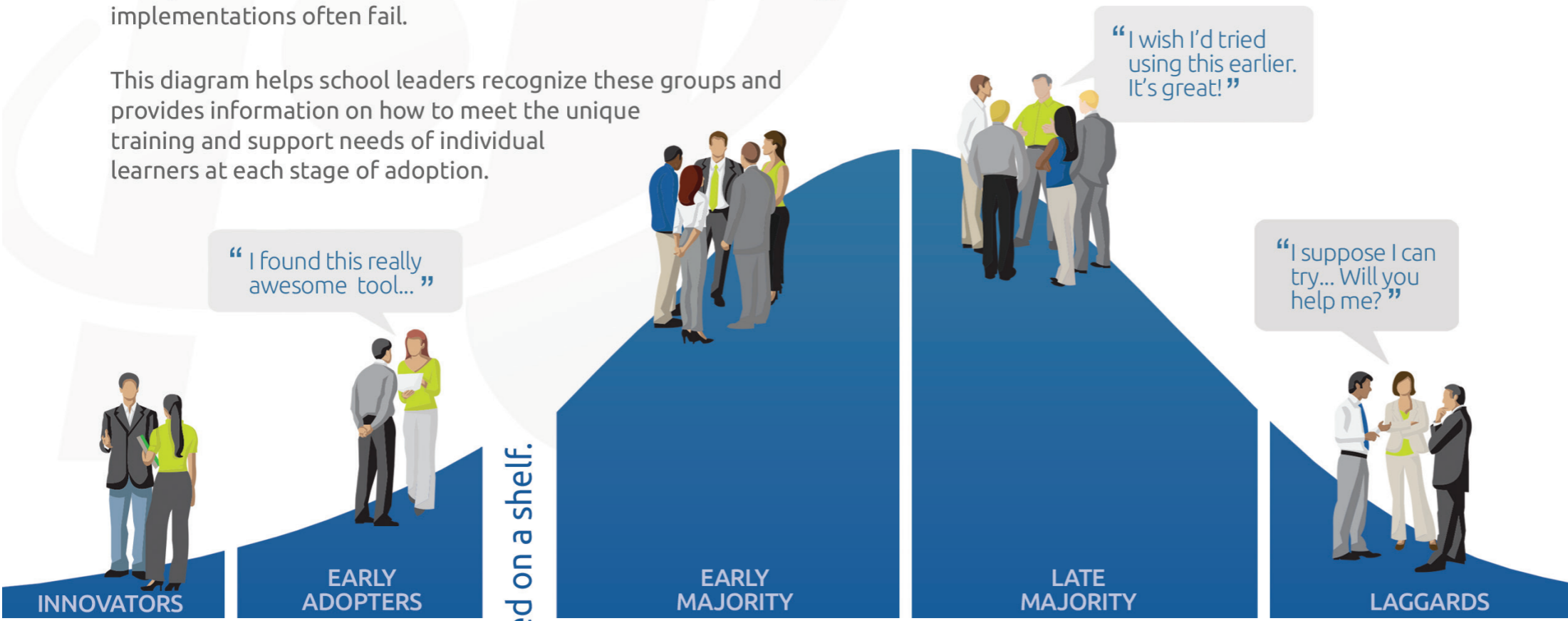
Unlearning old habits is hard
enough.....



Understanding the Technology Adoption Curve in Education

First identified by Geoffrey A. Moore in his book "Crossing the Chasm," the theory of the Technology Adoption Lifecycle focuses on the bell curve caused by groups of individuals distinguished by their willingness to embrace change. Within this curve, there is a chasm. If this chasm cannot be crossed, technology implementations often fail.

This diagram helps school leaders recognize these groups and provides information on how to meet the unique training and support needs of individual learners at each stage of adoption.



ted that often ends up stored on a shelf.

INNOVATORS

EARLY ADOPTERS

EARLY MAJORITY

LATE MAJORITY

LAGGARDS

Best Approach

Innovators are ahead of their peers and often have great ideas, so be sure to listen and ask for their input on how their vision could be implemented.

Best Approach

Early adopters often like to try out new things, so be sure to allow time for experimentation, and encourage them to share their successes and collaborate with others.

Best Approach

Those in the Early Majority are often known for asking "Why?", so be sure you explain why the initiative is important. By helping them to connect the dots, you're building great momentum towards ensuring your initiative's long-term success.

Best Approach

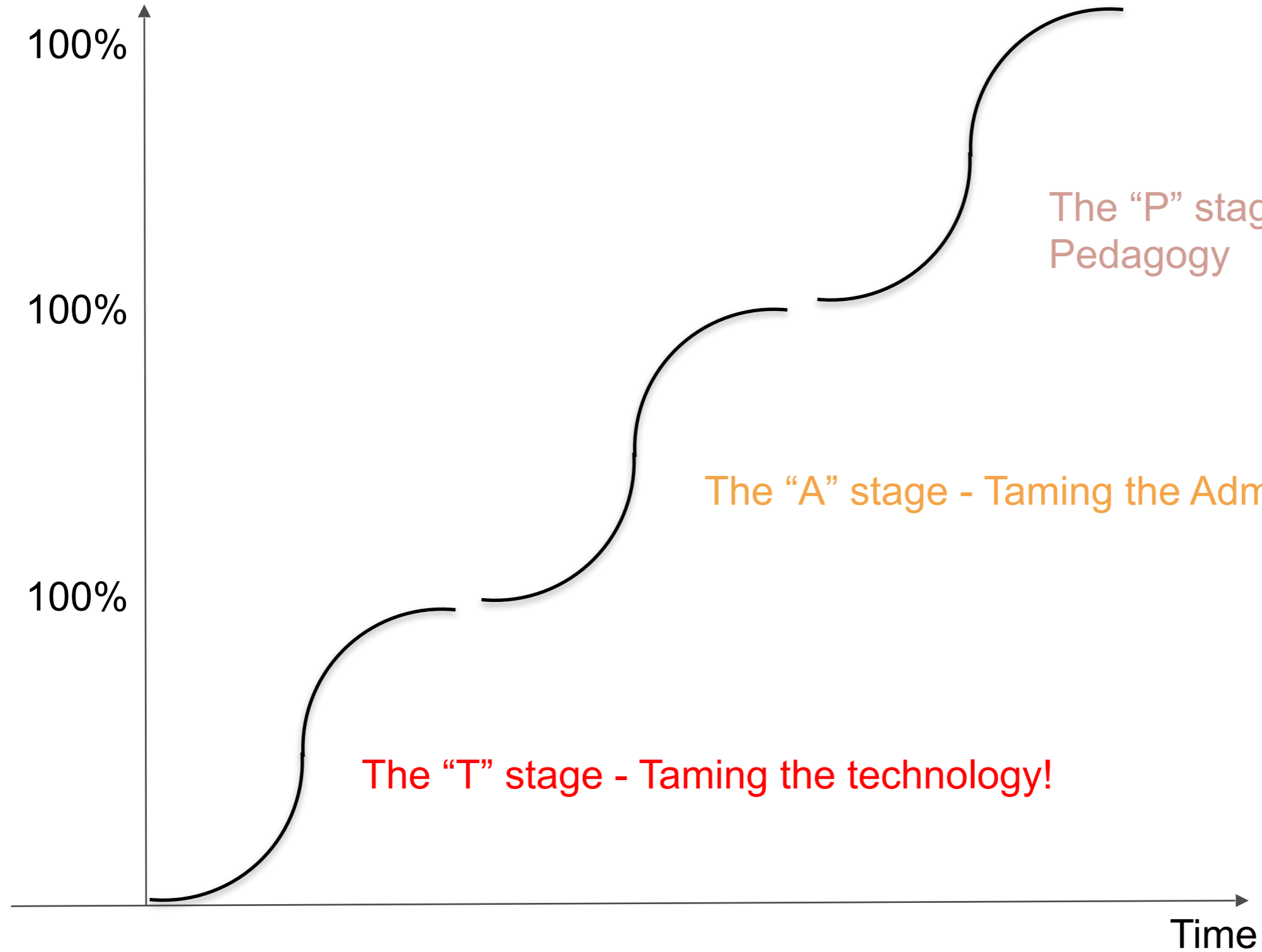
Though similar to those in the Early Majority, those in the Late Majority are more skeptical. They want proof that something will work before they are willing to try it. Be sure to point out similar initiatives at other schools and call on Early Adopters to build their enthusiasm.

Best Approach

Laggards fear change, so ease the transition by guiding them through the training process. Be sure to show the proven benefits of the change, emphasizing why the change is important and its long-term impact.



Efficiency



The "P" stage - improving Pedagogy

The "A" stage - Taming the Admin

The "T" stage - Taming the technology!



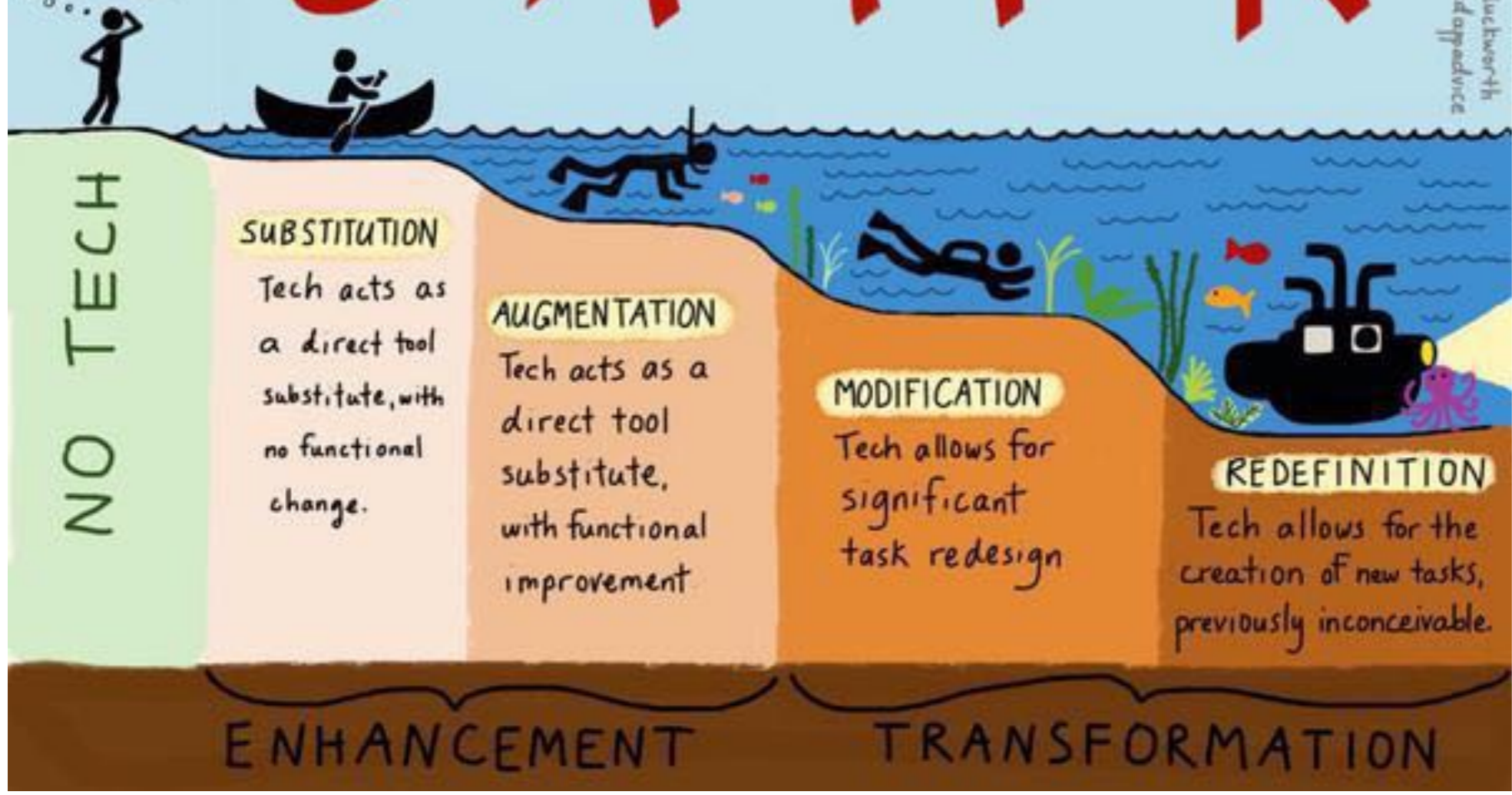


The SAMR Model for Technology Integration

SAMR

I wonder what's in the ocean?

@shvachukworth
@edopradvice



Ten concrete strategies

**“Sub-optimal” workflow/
habits**

**Improved workflow/habits
with G Suite**

People share individual docs

People share folders

People send attachments

**Use Google Team Drives wisely
and ban attachments
Eliminate server docs over a
well planned period of time
Email collaborators instead of
re-sharing**

**“Sub-optimal” workflow/
habits**

**Improved workflow/habits
with G Suite**

Photos fill up iPads

**Create a Room G Suite
account and use Google
Photos and/or Google drive**

**“Sub-optimal” workflow/
habits**

**Improved workflow/habits
with G Suite**

**Giving feedback to students in
Google docs is time
consuming**

**Use Google Keep with a bank
of common feedback
comments**

“Sub-optimal” workflow/ habits

**Too many documents still
stored on School Server and
they are unfit for purpose**

Improved workflow/habits with G Suite

**Completely refresh school
docs, converting some into:**

- Google Templates**
- Google Docs/Sheets**
- Google Forms**

**“Sub-optimal” workflow/
habits**

Too many documents from School Server have been converted into Google docs but are difficult to find and manage

**Improved workflow/habits
with G Suite**

Create a hyper linked “staff handbook” with every possible resource that a teacher might need, contained within.
Maybe use default tabs for some, for daily notices, staff handbook, SMS, Gmail, Calendar - differentiated OU’s.
Use one doc per term per team meeting etc.
Use Stars.

**“Sub-optimal” workflow/
habits**

**Improved workflow/habits
with G Suite**

**Instead of people making
copies of documents intended
as templates they often
mangle/move/delete them.**

Start to use Google Templates

**“Sub-optimal” workflow/
habits**

**Improved workflow/habits
with G Suite**

**All G-Suite users treated and
set up the same**

**Differentiate and make the
behaviours we want,
unavoidable:**

- **OU’s**
- **Chrome Apps**
- **Default Tabs**
- **Book marks**
- **MDM for iPads**

“Sub-optimal” workflow/ habits

**We are still using staffroom
whiteboard and/or server
based doc and/or Google
Calendars for school planning**

Improved workflow/habits with G Suite

**Setup and optimise Google
Calendars:**

- Staff calendar**
- Community Calendar**
- SLT calendar**
- Google resources for
bookings**
- Staff use their Google
calendars effectively on all
devices/locations**

**“Sub-optimal” workflow/
habits**

**Improved workflow/habits
with G Suite**

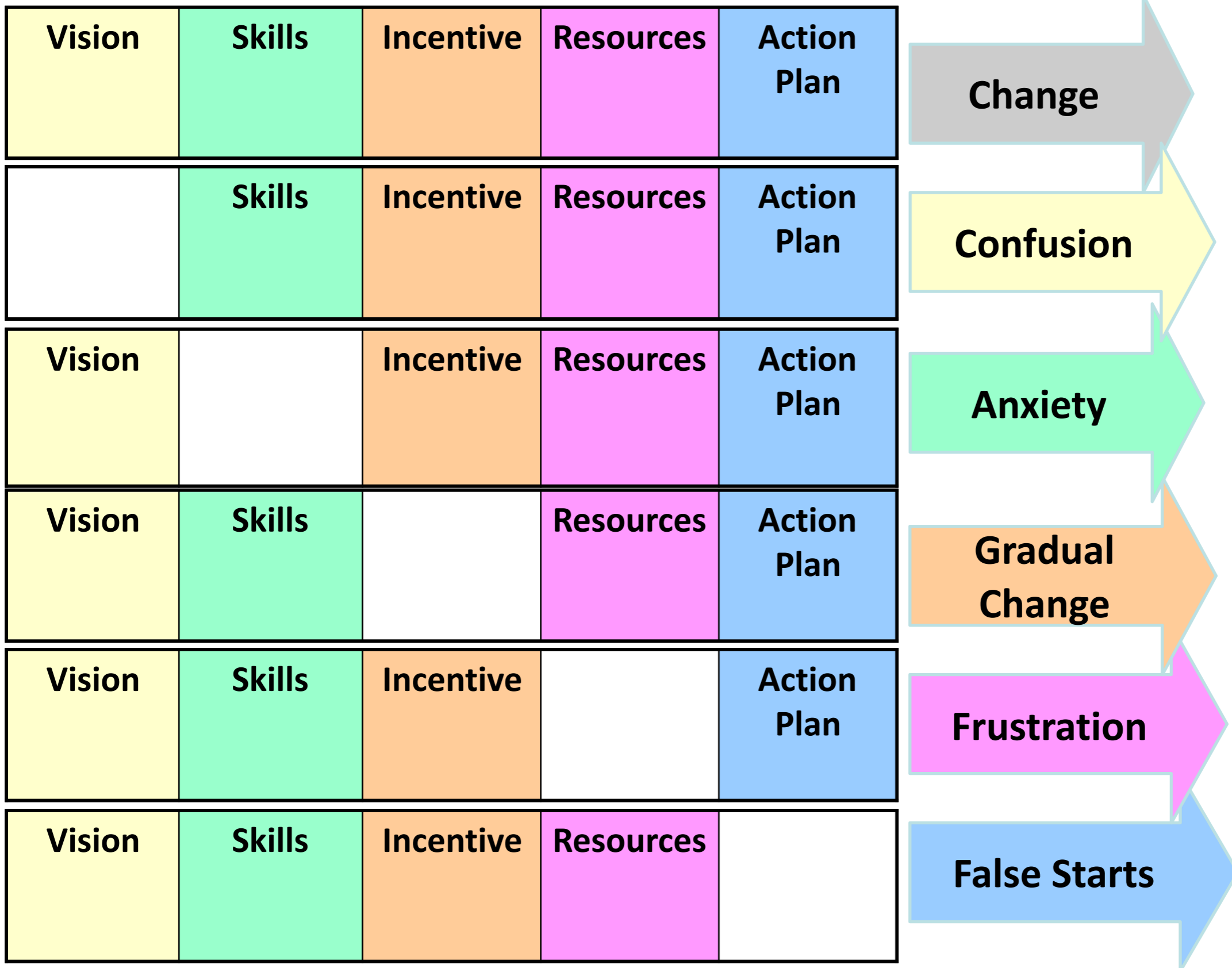
**Students still using Microsoft
products on clunky old
machines**

**Install Chrome OS on older
desktops and laptops**

~~STUDENTS~~ Humans

LEARN BETTER
WHEN THEY
ARE CHALLENGED
HAVE CHOICE
FEEL SIGNIFICANT
RECEIVE FEEDBACK
AND KNOW
THEY MATTER.

Managing Complex Change (Leroy Model)



- ◆ We need IQ
- ◆ We need EQ
- ◆ We need TQ
- ◆ We need BQ



if
THE PLAN
DOESN'T WORK,

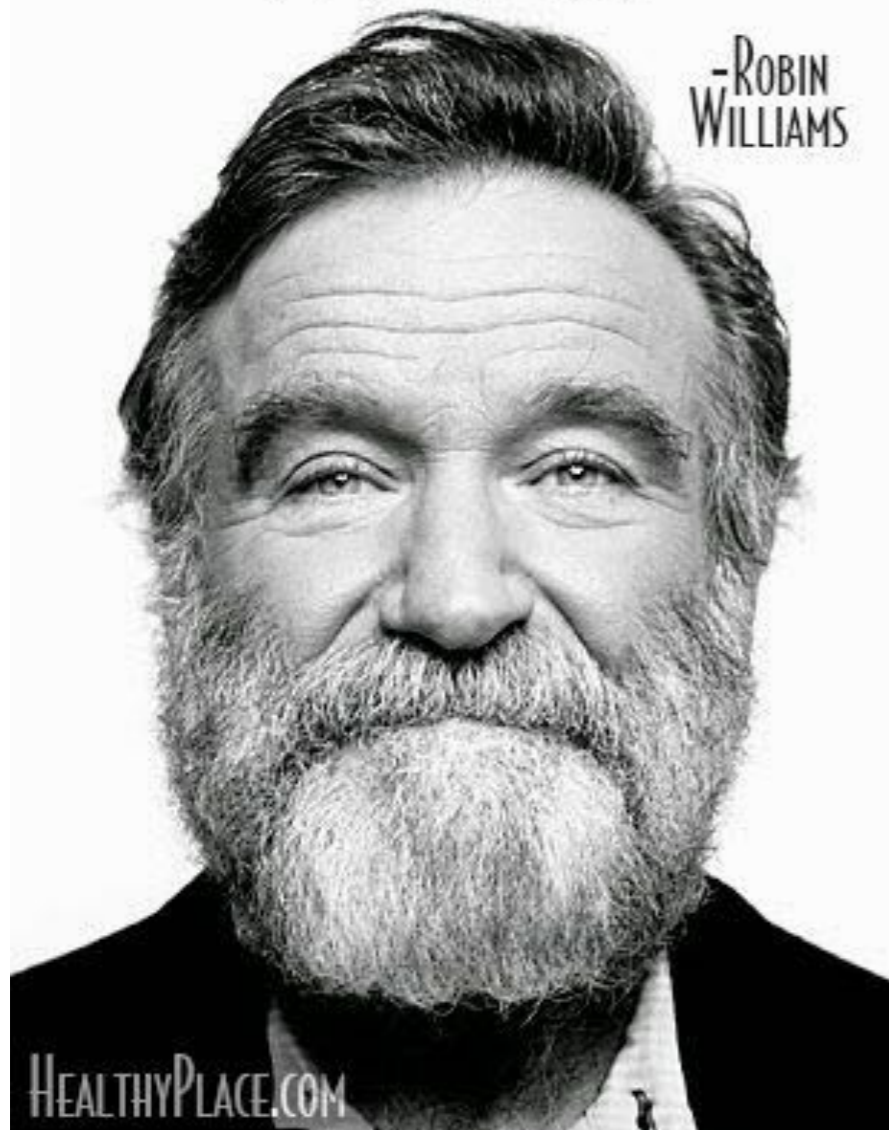
Change
THE PLAN
BUT NEVER

The Goal



NO MATTER WHAT
PEOPLE TELL YOU,
WORDS AND IDEAS
CAN CHANGE THE
WORLD.

-ROBIN
WILLIAMS



HEALTHYPLACE.COM



