

#### **Edmund Dudley**

Fischer International Conference Bucharest, 31 August 2018



#### **21st Century Skills**

What are they?



The 21st Century Skills are a set of abilities that students need to develop in order to succeed in the information age.

Partnership for 21st Century Learning www.p21.org



#### The Four Cs





Communication
Sharing thoughts, questions, ideas, and solutions



Collaboration
Working together to reach a goal — putting talent, expertise, and smarts to work



Critical Thinking
Looking at problems in
a new way, linking learning
across subjects & disciplines



Creativity
Trying new approaches
to get things done equals
innovation & invention

#### What about teachers?









# 1.Curiosity







# Curiosity

- about students and their opinions
- about what we can learn from our students
- about the classroom dynamic
- about changing our routine
- about the language we teach



#### **Curiosity...**

#### ...about students and their opinions

#### Some questions to ask students:

What was your favourite lesson last year?

What was your least favourite lesson last year?

What would you like to try out in English lessons?

Is there anything you would like the teacher to know about you?

#### **Curiosity...**

...about what we can learn from our students









#### **Curiosity...**

#### ...about the classroom dynamic

Observe yourself in action...



Think
Predict
Reflect

# OXFORD UNIVERSITY PRESS

#### **Curiosity...**

...about changing our routine

### "creatively spoil your routine"







# OXFORD UNIVERSITY PRESS

#### **Curiosity...**

...about the language we teach



podcasts



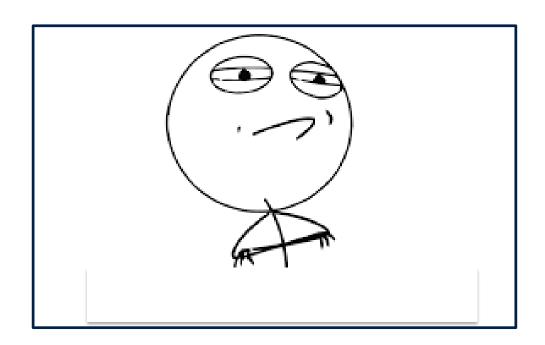
## TEFL COMMUTE

A podcast for English language Teachers



# 1. Curiosity

## 2.Challenge







- setting start-of-year challenges
- identifying puzzles to solve
- adopting different perspectives
- finding weakness to work on
- refining plans and approaches

#### Setting start-of-year challenges





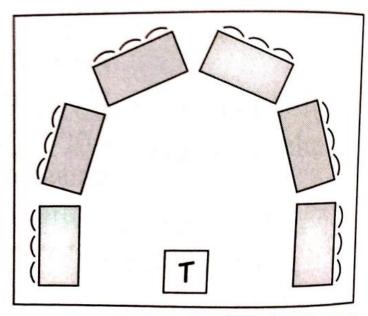
Hello my name is

keep a journal

learn names

#### Identifying puzzles to solve





Scrivener, J (2005) Learning Teaching

My puzzle

Find out:

Do I have a right-hand bias?

#### Adopting different perspectives



#### Activity for teachers:

- Reflect on a lesson from a student's perspective
- Share with students

Activity for students:
Write a 'bizarre behaviour'
internal monologue







#### Finding weaknesses to work on



#### Become an elementary-level learner at something

QUESTION WORDS	
Where?	Waar?
When?	Waneer?
Why?	Waarom?
What?	Wat?
Who?	Wie?
How?	Hoe?
How much/many?	Hoeveel?
Is/are there?	Is/Zijn er?







# OXFORD UNIVERSITY PRESS

#### Challenge

#### Refining plans and approaches

Remember the benefits of taking risks...

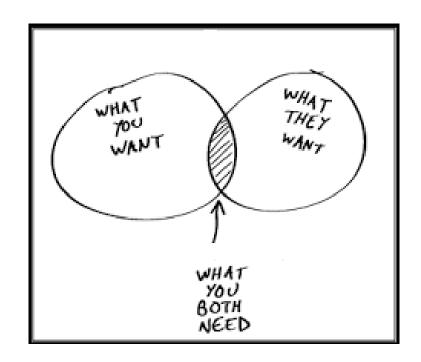
...and the link between making mistakes and getting better

Until you fall over, you can't understand balance





- 1. Curiosity
- 2. Challenge
- 3. Compromise





# Compromise

- a willingness to negotiate
- handling tests flexibly
- offering choices and options
- finding space for L1
- valuing uncertainty

#### A willingness to negotiate



 Agree on dates and schedules

 Provide options when checking work Let's decide which day to have the test...

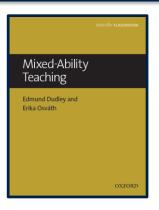
Which number do you want to answer?

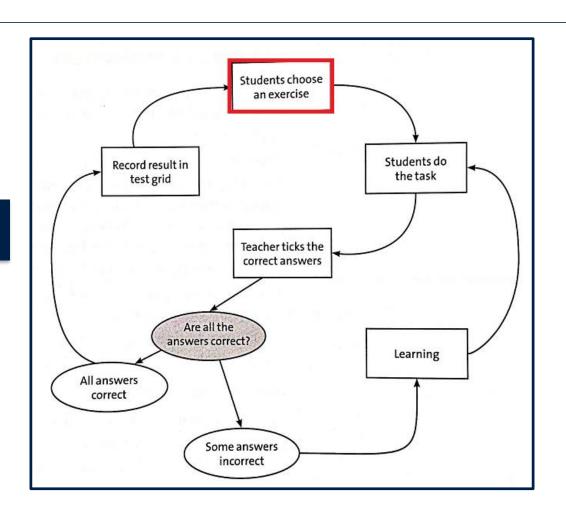
# OXFORD UNIVERSITY PRESS

#### **Compromise**

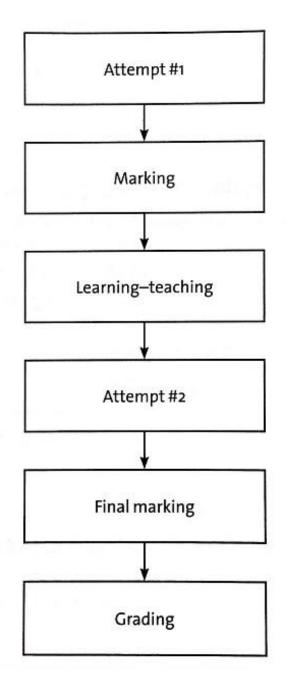
#### Handling tests flexibly

#### Test box

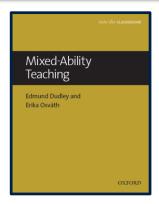




Handling tests flexibly



#### 2-step testing





#### Offering choices and options



 Try alternatives to word limits for writing tasks

 Debate which vocabulary item is the hardest to learn – and then remove it from the list I'd like you to write as much as you can in seven minutes...

Which vocabulary item would you like to "kill"?

#### Finding space for L1





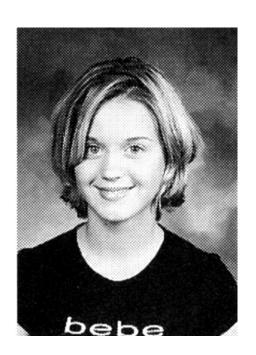




#### Use a scale of 1-5

#### Can you identify the famous person?

- 1: We have no idea. Let's say...
- 2: Our guess is that it's...
- 3: It looks a bit like...
- 4: We're pretty sure it's...
- 5: That's definitely...

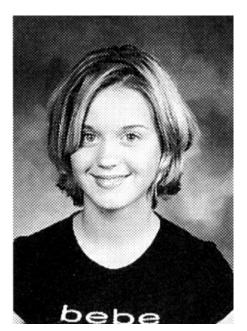






#### Can you identify the famous person?

- 1: We have no idea. Let's say...
- 2: Our guess is that it's...
- 3: It looks a bit like...
- 4: We're pretty sure it's...
- 5: That's definitely...





Katy Perry



- 1. Curiosity
- 2. Challenge
- 3. Compromise
- 4. Compassion





# Compassion

- recognising effort
- promoting a growth mindset
- positive communication
- providing time
- signals from the future

# OXFORD UNIVERSITY PRESS

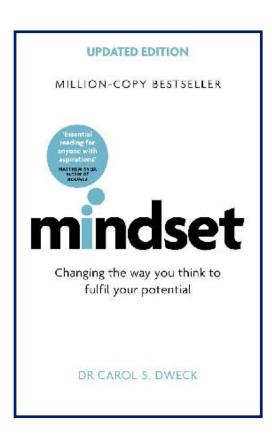
# **Compassion**Recognising effort

- pay attention
- notice when students are trying
- praise effort
- reward attitudes



#### Promoting a growth mindset





"Test scores ...tell you where a student is, but they don't tell you where a student could end up."

Carol Dweck *Mindset* 

#### Promoting a growth mindset



#### Fixed mindset

- Success is a result of talent
- Success and failure are identities
- "You either have it or you don't"
- Tendency to avoid challenges

#### Growth mindset

- Success is a result of hard work
- Success and failure are provisional outcomes
- "Everyone can improve over time"
- See challenges as learning opportunities

#### Being supportive and demanding

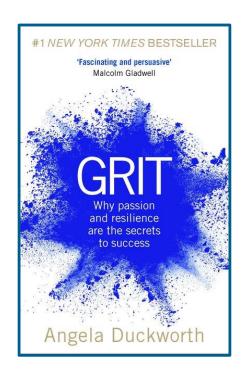


#### Two components:

passion (staying focused)

perseverance (bouncing back from setbacks)

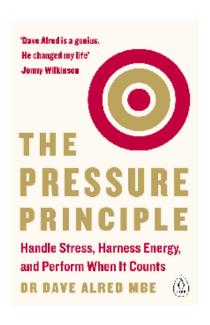
Angela Duckworth Grit



#### Positive communication



The problem with motivational team talks...











#### Positive communication



Instead of telling students what they mustn't do...

No speaking Romanian!

No stupid mistakes on the test!

...tell them what you would like them to do, and why/how they can accomplish it

Say it in English. You have all the words you need. Take your time.
Check your work
carefully when
you're done.



#### Providing time



#### Within the lesson:

→ give students time to settle

Over the course of the year

- → give students time to develop
- → engage "the power of **yet**" (Dweck)



#### Signals from the future



#### Everything turned out OK

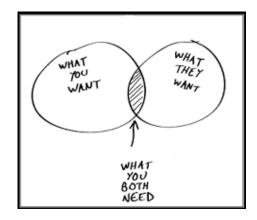
David still remembers acutely what it was like to be his nine-year-old self. "I feel like I'm in touch with that person today," he says. "Whenever I'm doing something that I think is cool, like if I'm in New York City in a room full of people, interviewing Alicia Keys or something, I send a message back to that person and let him know that everything turned out OK. I feel like when I was nine, I was receiving that signal from the future, which is one of the things that gave me the strength to hang in there. I was able to create this loop between who I am now and who I was then."

Susan Cain Quiet p262



# Curiosity Challenge Compromise Compassion











#### References

Alred, D (2016) The Pressure Principle Penguin

Cain, S (2012) Quiet Penguin

Duckworth, A (2016) Grit Vermilion

Dudley, E (2018) Etpedia Teenagers Pavilion

Dudley, E and Osváth, E (2015) Mixed-Ability Teaching OUP

Dweck, C (2006) Mindset (Updated edition) Little, Brown



#### **Edmund Dudley**

Fischer International Conference Bucharest, 31 August 2018



Slides here:

legyened.edublogs.org