

**Stories and pictures by Dominic Pates** 

Senior Educational Technologist, LEaD Digital Education

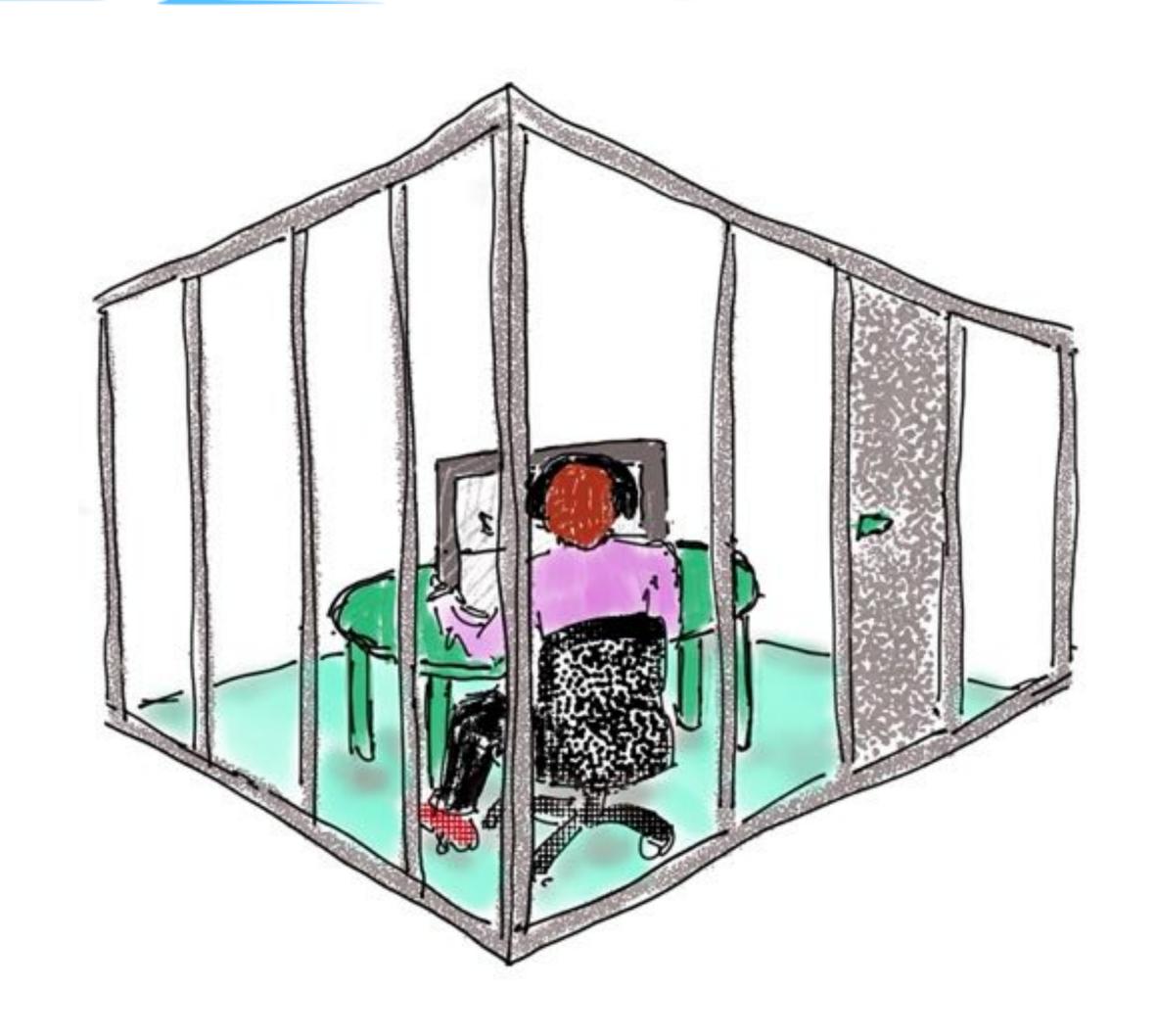
@dompates

**#LearningAtCity21** 

## IN AT THE DEEP END (2005)

### Lesson 1

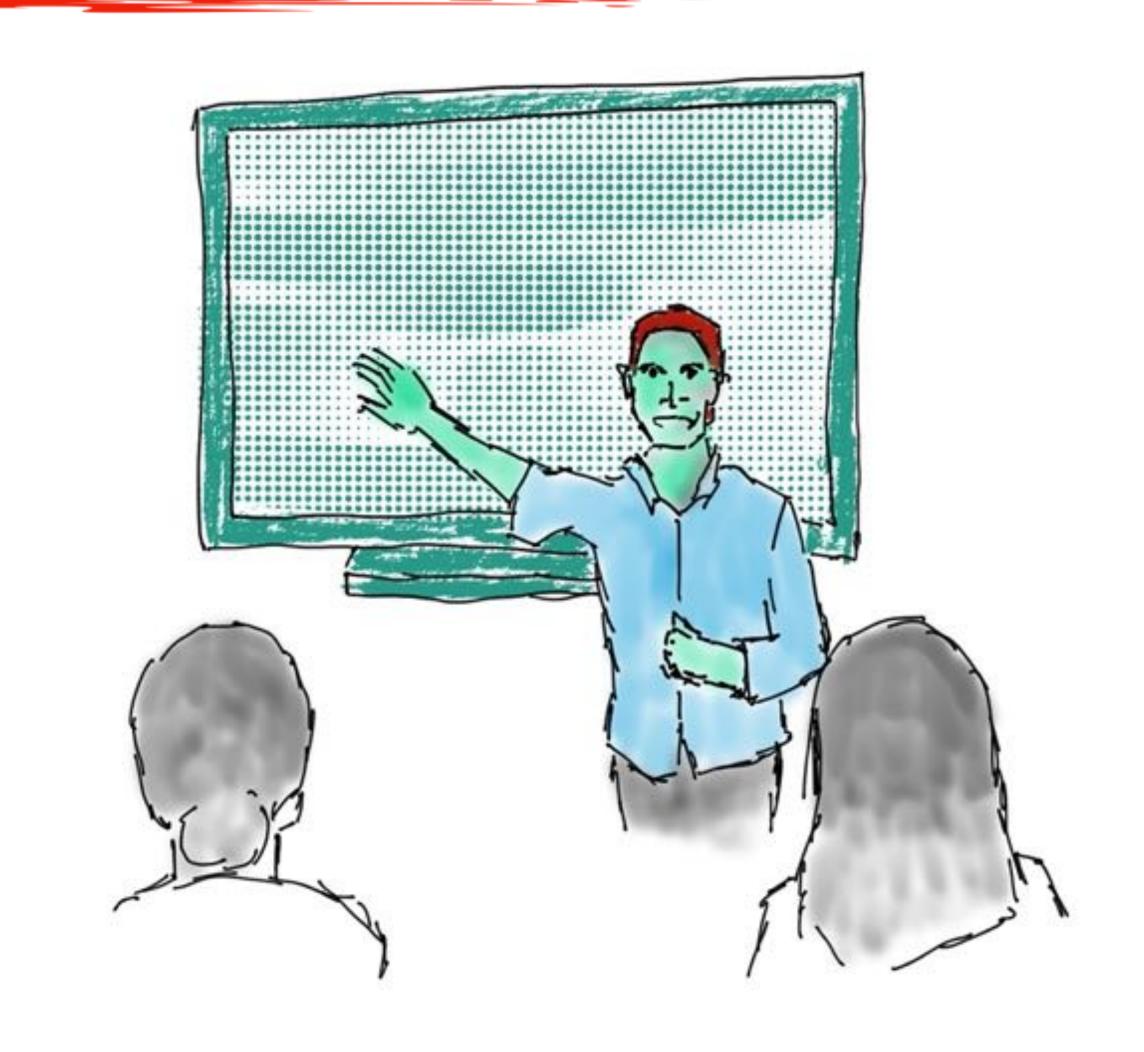
Sometimes, no matter how challenging it might feel at first, you've just got to dive in and get started with teaching online.



# THE INTERNET, ON THE WALL (2008)

### Lesson 2

Leveraging the Internet as a key teaching resource can really help open up possibilities for teaching.



## DIGITAL NATIVES DON'T EXIST (2009-2010)

### Lesson 3

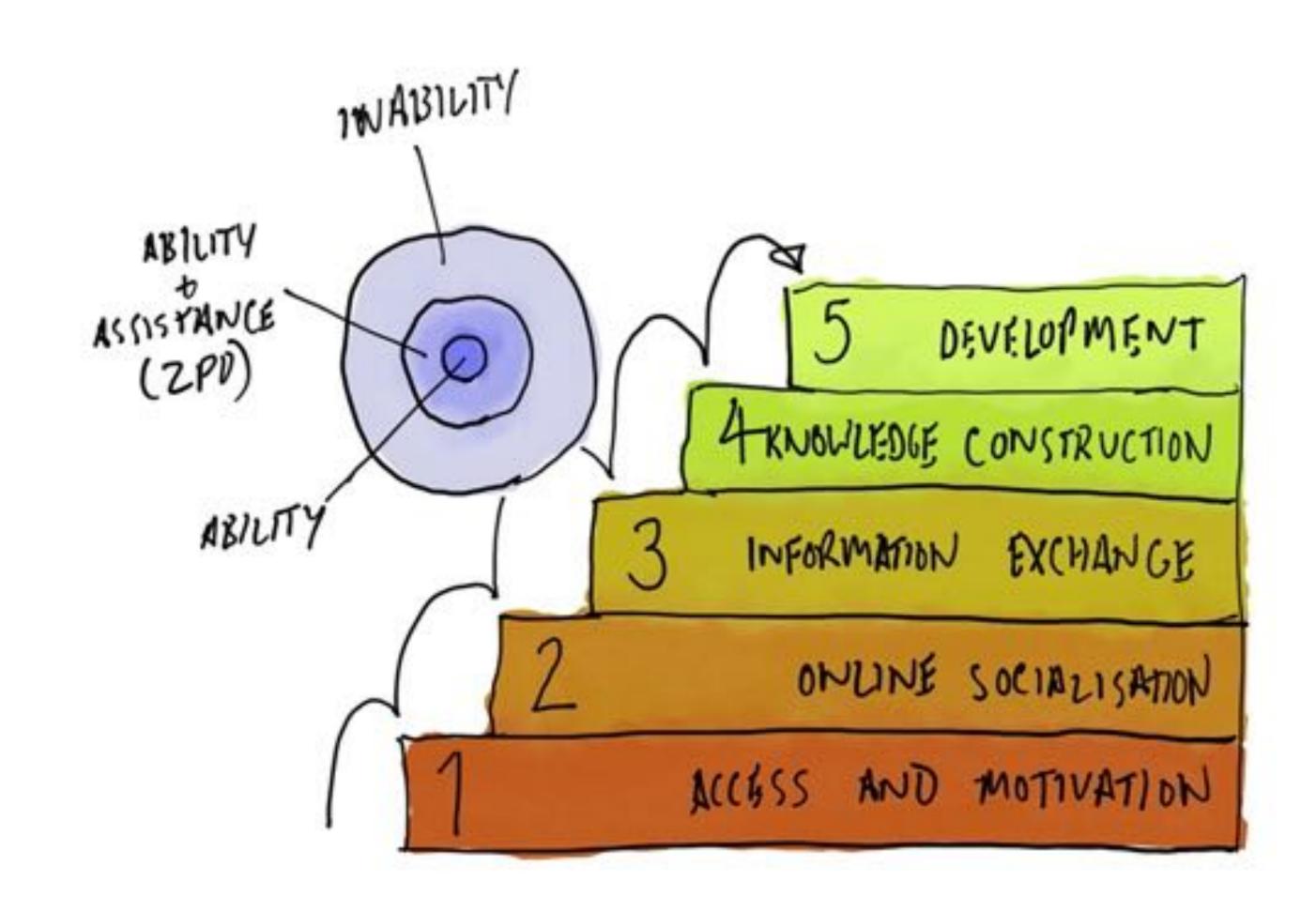
Whatever the assumptions about technical savviness and innate digital capabilities for certain generational cohorts, many young people still have much to learn about the digital world.



## PUTTING UP SCAFFOLDING (2010)

### Lesson 4

There are many different approaches to and theories for how people learn. To be effective, most approaches require careful planning, particularly blended and online learning



## AT THE CORPORATION (2011-2013)

### Lesson 5

Teaching or training can be done very effectively without having to be in the same room as your learners.



## MASTERY? (2011-2013)

### Lesson 6

A critical perspective on digital is necessary as a counterweight to enthusiasm for it. Also, a lot can be achieved with just a small screen.





## SYNCHRONOUS vs ASYNCHRONOUS (2012-2014)

### Lesson 7

Frameworks help with teaching online, and there's always more to learn to improve how you do it.



## REFLECTIONS ON THE JOURNEY (2013)

### Lesson 8

Reflective practice useful for understanding own journey within digital education, and there are sizeable communities for help, support and to learn from.



# IN THE CITY (2014-2017)

### Lesson 9

Digital technologies can be used to enhance higher education as much as other forms of learning; academics can be just as enthusiastic or resistant to technology-enhanced learning as other teachers can be.



## TAKING A LEAD (2017-2021)

### Lesson 10

Digital leadership is many things, particularly in a crisis...keeping a focus on people and wellbeing, having flexibility, taking a wide-angle view and being responsive to change. Also, about being prepared to keep learning.



## Further reading

#### Lesson 1

<u>'In At The Deep End: teaching online at short notice'</u> blog post

#### Lesson 2

- 'Getting started with Active Learning' Cambridge Assessment International Education (website)
- 'Active learning' Cambridge Assessment International Education (PDF)

#### Lesson 3

- 'The digital native is a myth' Nature article
- <u>Visitors and residents: What motivates</u> <u>engagement with the digital information</u> <u>environment?</u> Connaway, White, Lanclos paper

#### Lesson 4

• 'Learning theories timeline: key ideas from

- educational psychology' blog post
- 'Rethinking Pedagogy for a Digital Age' Beetham, Sharpe (2019)
- <u>E-Moderating</u>' Salmon (web page)

#### Lesson 6

 'Connectivism: Learning as Network-Creation' (web page)

#### Lesson 7

'Certified Online Learning Facilitator' web page

#### Lesson 8

- Association for Learning Technology website
- Dom Pates CMALT portfolio

#### Lesson 9

'City, University of London: New Learning

#### Spaces' film

- '<u>E-Learning spaces and the digital university</u>' article
- 'Teaching with Tablets in Labs' blog post
- '<u>Using wireless collaboration to enhance</u> university learning spaces and encourage mobile learning practices' article
- <u>Blended Learning to Fly</u> paper

#### Lesson 10

- 'On Al Labs, mobiles for barristers, and cocreated infographics' blog post
- <u>The Holographic Academic: Rethinking Telepresence in Higher Education</u> book chapter