

(some) Essential Ingredients of a Language Lesson

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‘My piece of paper says...’

“My understanding of this term is...”

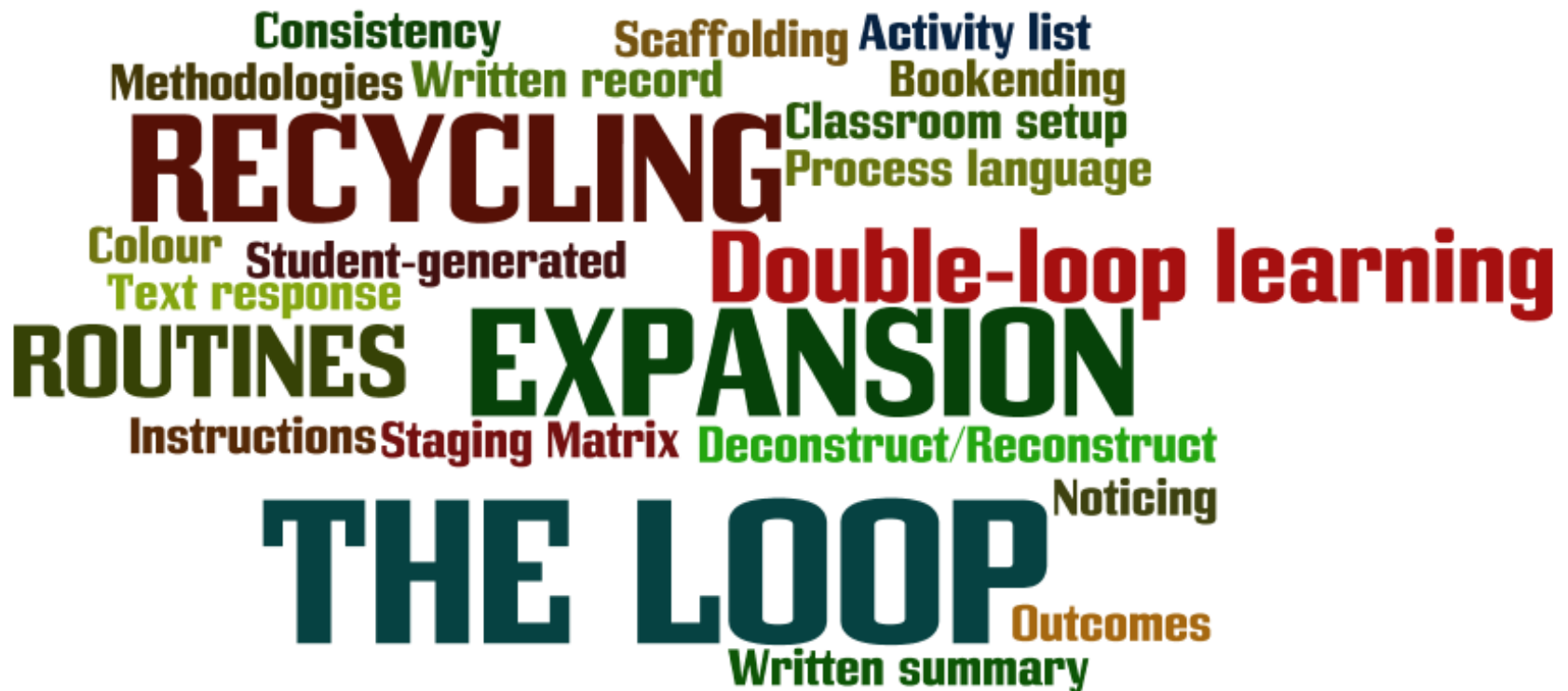
‘I think it’s probably to do with...’

“These terms are probably linked to...”

“I think the session will be about...”



Word cloud for today's session



- to have reflected on current classroom practice
- to have challenged some ingrained norms
- re-ignition of some old (lost?) skills and techniques
- to have provided the impetus for designing your own 'essential' list

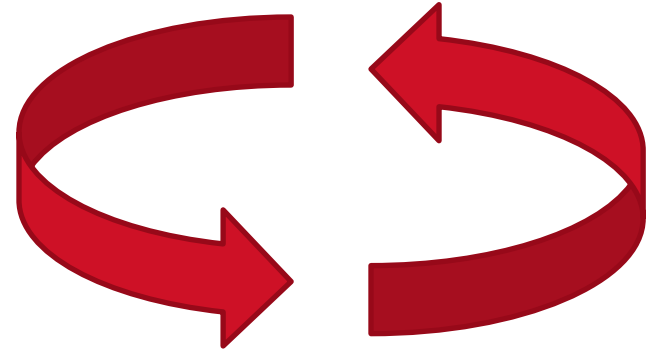
REFLECTIVE TEACHERS = REFLECTIVE LEARNERS

- *“reflection in action – reflection on action”*
- *“evaluate what’s going on and change tack”*
- *“make our thinking explicit”*

- personal quest for ease and simplicity
- a few years teaching, training and observing
- reading, study and action research
- desire to empower learners to:
 - be noticers – “lexical sponges”
 - be autodidactic – *self-directed learning*
 - take their learning outside the classroom
 - engage in real-world communication

- unrealistic for all lessons to contain all ingredients
- ingredients for ALL CONTEXTS
- ideas not overly academic – practicality is key
- my ideas - you may disagree (in which case, I encourage you to make your own list)

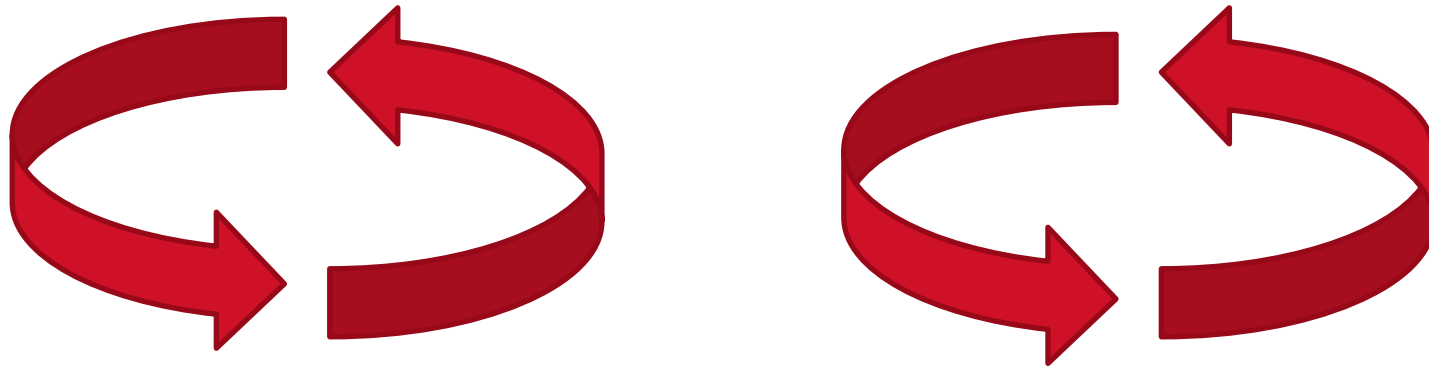
THE LOOP



- Link **everything** you do in class with your whole week/module/course
- **BOOKEND** your activities/lessons/weeks/courses
- Always let your students know **WHAT** you are doing and **WHY** (make sure you know first!)
- **ENGAGE** your students - you might genuinely like them!

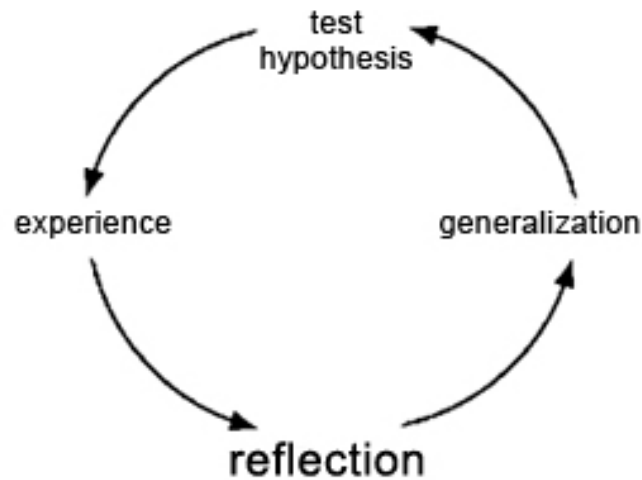
Double-loop learning

Challenge norms!

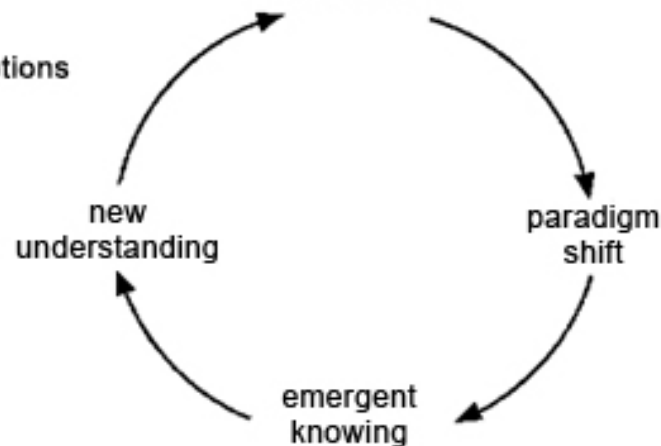


- when a learner is able, having attempted to achieve a goal on different occasions, to modify the goal in the light of experience or possibly even reject the goal. (Argyris: 1978)

Kolb's learning cycle depicting "Instrumental" learning



"Double-loop" learning can bring fundamental shifts in understanding and involve emotions



Kolb's model works on two levels - a four-stage cycle:

1. **Concrete Experience**
2. **Reflective Observation**
3. **Abstract Conceptualization**
4. **Active Experimentation**

(Kolb: 1984)

RECYCLING RECYCLING RECYCLING RECYCLING RECYCLING RECYCLING

- Revisit the language and activities you do in class (x lots)
- Encourage your students to regularly ‘regurgitate’ lexical items and **put them to use**



EXPANSION

- Ask yourself – ‘where can I add an extra stage to my lesson plan?’
- Train your students to extend all activities through:
 - Openness to discussion and debate
 - Personalisation: “How does this connect to you?”
 - Challenge: “What can we do next?”

ROUTINES

- From **micro** to **macro**:

- activity
- lesson
- week
- course

“Develop a set of reliable classroom routines that students will immediately recognise and which therefore require minimal explanation” (Thornbury: 2010)

A random assortment of other ingredients

- Deconstruct/reconstruct – *My mate's Torana*
- Process language – *process vs. end product*
- Respond to text/challenge text - *critically*
- Written record – *every lesson*
- Variety of methodologies – *be conscious*
- Classroom setup – *why is it the same?*
- Instructions – *verbal and written*
- Personalisation – *Lady Di complex*
- Written summary – *lesson/week/module/course*

A(nother) random assortment of ingredients

- Consistency – *presentation/boardwork/instructions*
- Scaffolding – *learning opportunities, not only modelling, supporting and practising interaction*
- Lexical ‘show and tell’ - *noticing*
- Student-generated warmers – *put them to work*
- Variety of colour – *don’t bore me with blue & black*
- Student distribution – *confuse them!*
- Ownership – *we all need to feel special*
- Visual representation of lexis - *wordclouds*

1. With a (new) friend, discuss and complete your own list of 'essential ingredients'
2. Turn to someone new and compare/discuss your choices
3. Give your completed paper to your presenter so he can collate it



RECYCLING
 Consistency Scaffolding Activity list
 Methodologies Written record Bookending
 Classroom setup
 Process language
EXPANSION
 Student-generated Double-loop learning
 Colour Text response
ROUTINES
 Instructions Staging Matrix Deconstruct/Reconstruct
THE LOOP
 Noticing
 Outcomes
 Written summary



Any questions?



Argyris, C., & Schön, D. (1978) *Organisational learning: A theory of action perspective*, Reading, Mass: Addison Wesley

Argyris, C. and Schön, D. (1996) *Organisational learning II: Theory, method and practice*, Reading, Mass: Addison Wesley

Senge, P. (1990) *The Fifth Discipline. The art and practice of the learning organization*, London: Random House

Thornbury, S. *An A-Z of ELT (blog)* <http://scottthornbury.wordpress.com/>

Thornbury, S (2002). *How to Teach Vocabulary*, London: Longman

Lewis, M (1997). *Implementing the Lexical Approach*, London, LTP

Classroom Setup

U-shape

Lecture Style

Café Style

Enemy corners

Back-to-back

Clusters

Methodologies

Test, teach, test

PPP

Tasked-based learning

The communicative approach

DOGME

The Lexical Approach

Beer

VB

Little Creatures

Melbourne Bitter

Heineken

Guinness

Cooper's

Learners

Proactive

Reflective

Dormant

Asleep

Noticers

Autodidactic

UECA PD Fest – Essential Ingredients of a Language Lesson

Key ideas

The Loop:

- Link **everything** you do in class with your whole week/module/course
- BOOKEND your lessons
- Always let your students know WHAT you are doing and WHY (make sure you know first!)
- ENGAGE your students - you might genuinely like them

Double-loop learning:

“When a learner is able, having attempted to achieve a goal on different occasions, to modify the goal in the light of experience or possibly even reject the goal.” (Argyris: 1978)

Kolb's model (1984) works on two levels - a four-stage cycle:

1. Concrete Experience
2. Reflective Observation
3. Abstract Conceptualization
4. Active Experimentation

Recycling:

- Revisit the language and activities you do in class (x lots)
- Encourage your students to regularly 'regurgitate' lexical items

Expansion

- Ask yourself – ‘where can I add an extra stage to my lesson plan?’
- Train your students to extend all activities through:
 1. Openness to discussion and debate
 2. Personalisation: “How does this connect to you?”
 3. Challenging them: “What can we do next?”

Routines

From micro to macro:

- activity
- lesson
- week
- course

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Your own list of Essential Ingredients

Ingredient	Characteristics
1.	
2.	
3.	
4.	
5.	