

# NAME SOMETHING YOU CAN ...

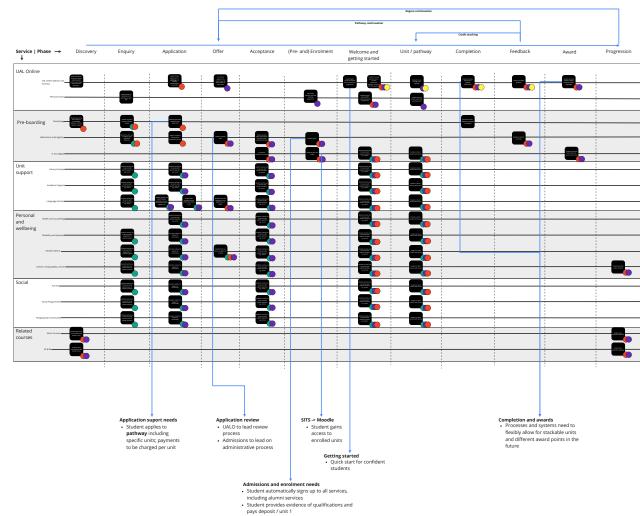
- touch
- hear
- smell
- taste

or

• see



#### SX Journey (student facing)



Information captured on SITS

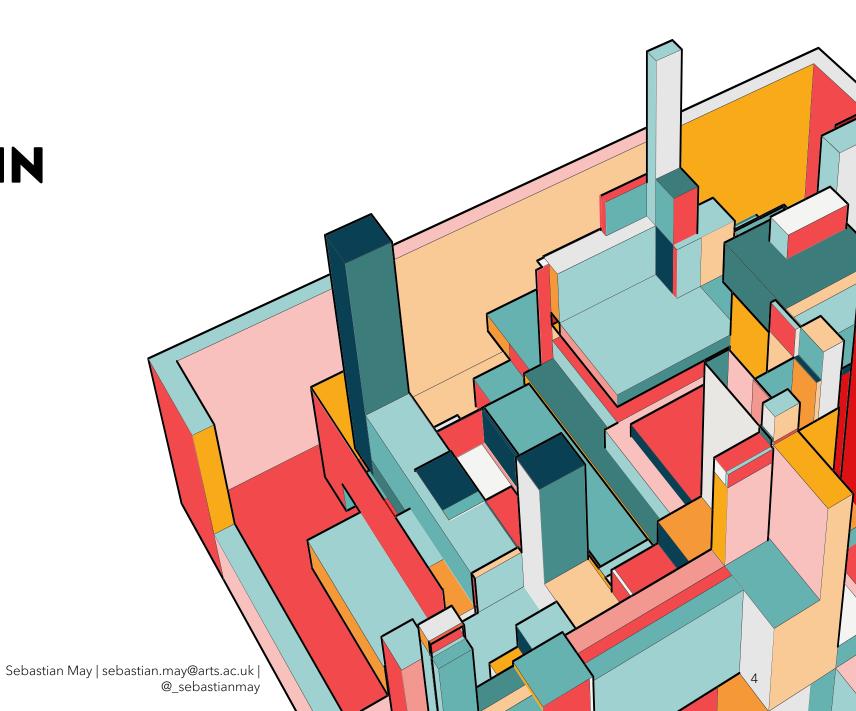
Information captured on Student Dashboard

Contact made via Student Enquiries,
Student Advice Service, or Personal Tutor\*

Student communications / editorial

# CREATIVITY IN PRACTICE

- Contemporary Art
- Communications Design
- Student Experience



### **WORKSHOP OVERVIEW**

Creativity in practice

(10 minutes)

Collage

(30 minutes)

Explore

(15 minutes)

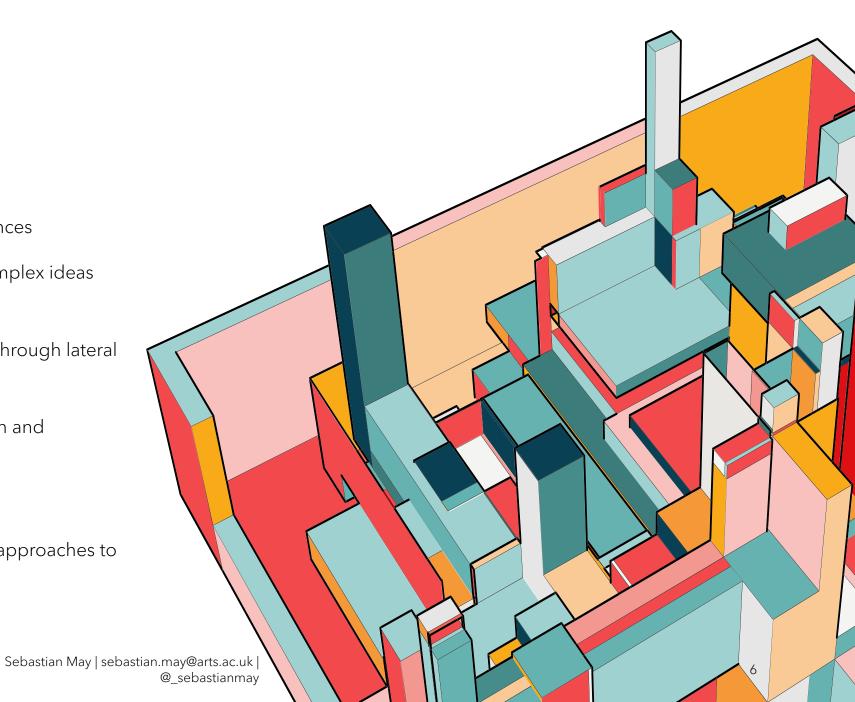
Wrap-up discussion

(5 minutes)



# WHY BE CREATIVE?

- Discover and explore lived experiences
- Develop, understand and share complex ideas and relationships
- Generate new ideas and concepts through lateral thinking
- Provide opportunities for expression and collaboration
- Amplify different voices
- Allow for empathetic and inclusive approaches to learning

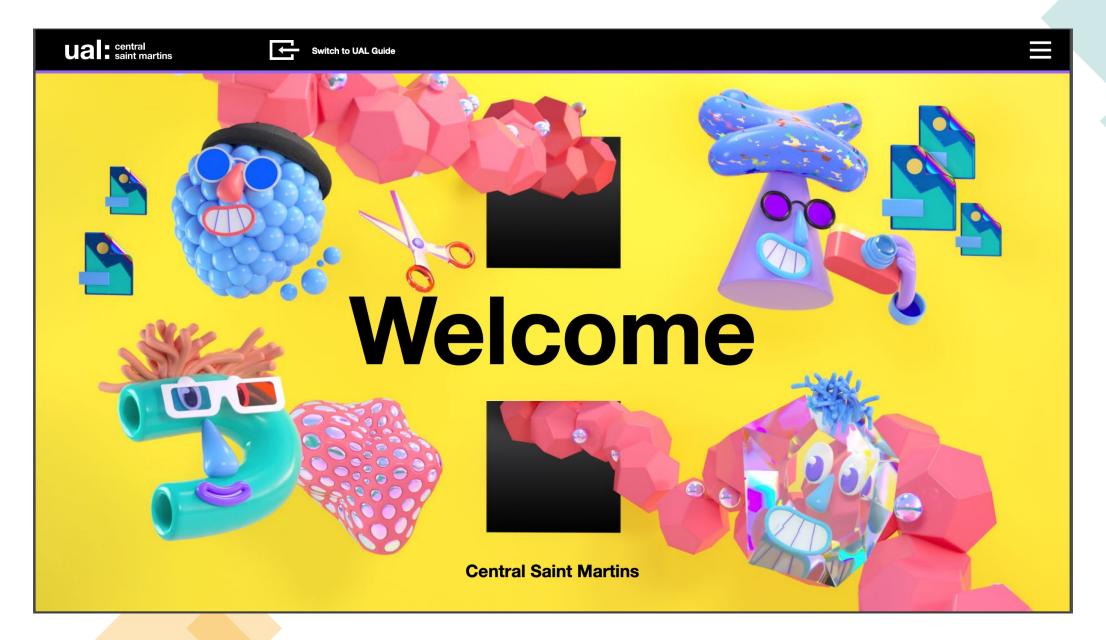


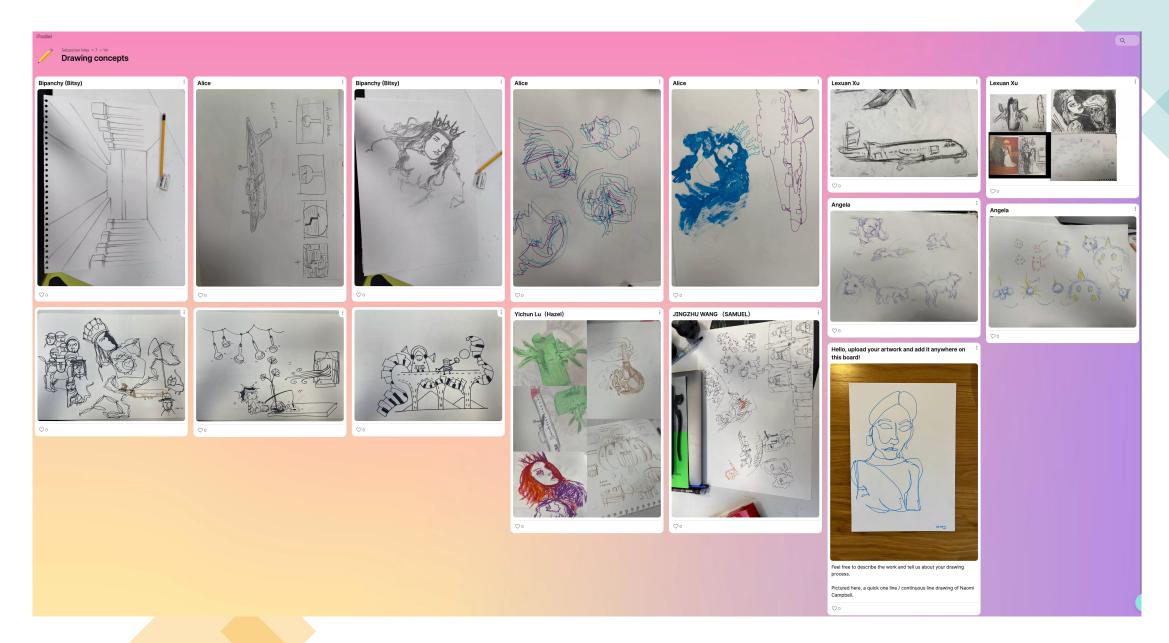


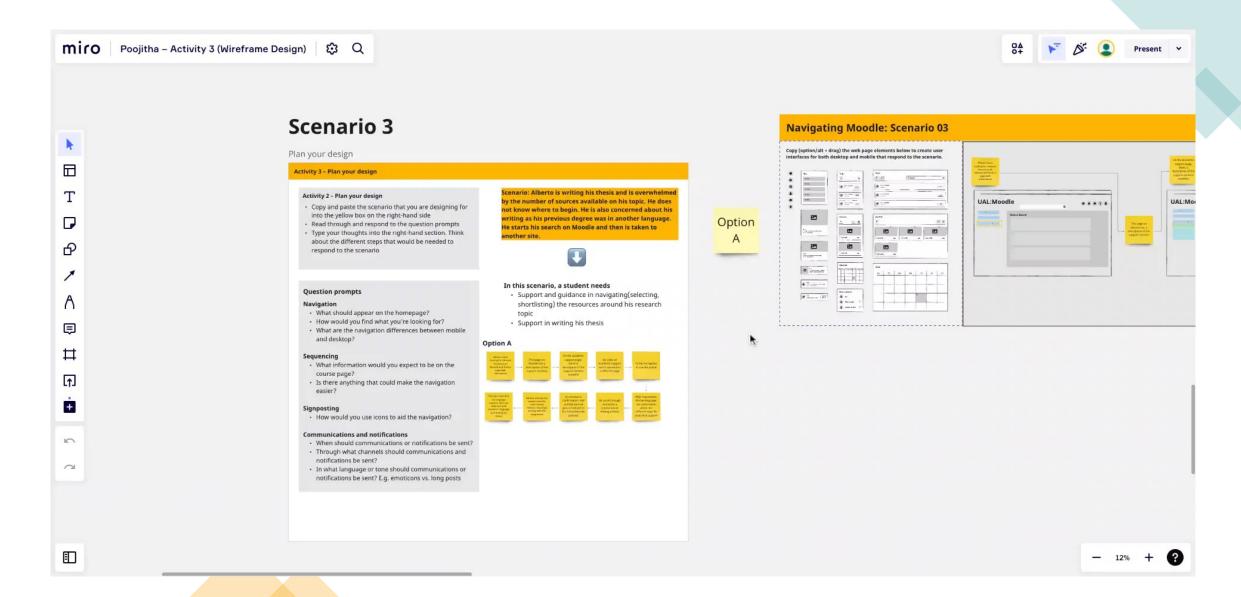


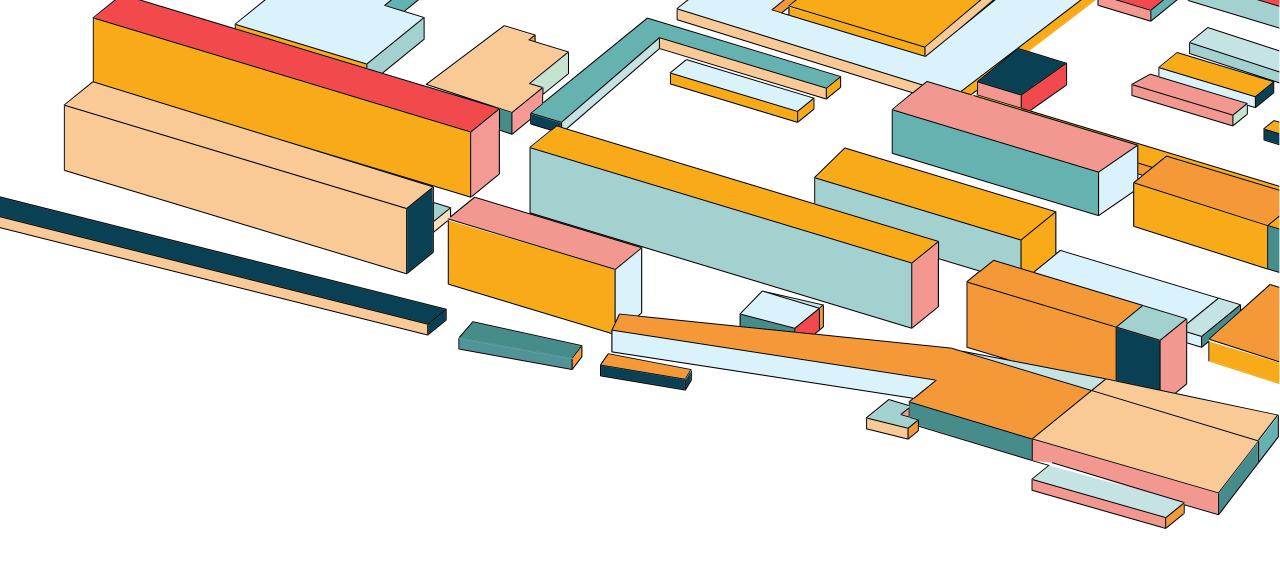












READY, SET, COLLAGE

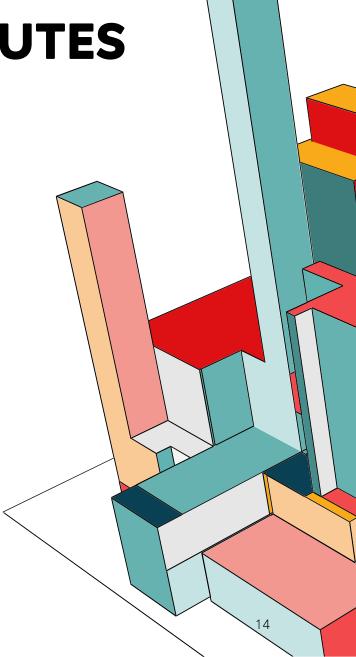
# INSTRUCTIONS | STEP 1 | 30 MINUTES

### Your collage should:

- Act as a visual representation of your specific scenario.
- Showcase a person's experience, from their point of view, and consider how they 'feel' as part of the experience.
- Be made collaboratively.

### Consider the following:

- What is and isn't part of the experience you're describing?
- Who is this experience for?
- Any access and inclusion needs.
- What services and support will be available to them?
- Are you highlighting positive as well as negative experiences?
- Are you describing an experience on-site, online, or both?
- Avoid describing solutions: focus on the experience only.



### 1 Borrowing from the library

Someone borrows several items from the library.

### 2 Using a study space

Someone accesses a study space.

### 3 Accessing special collections

Someone accesses a special collection or archive.

### 4 Developing skills

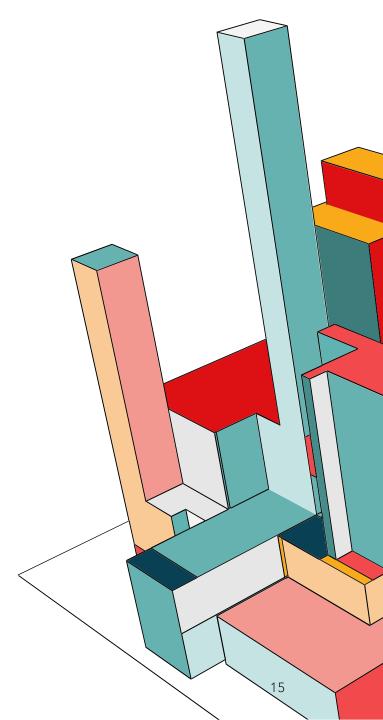
Someone develops specific skills.

### 5 Searching for something

Someone searches for a specific item (physically or virtually).

### 6 Copying, scanning and printing

Someone uses copying, scanning or printing equipment.



### Borrowing from the library

Someone borrows several items from the library.

- The entire borrowing process from start to finish.
- What they are borrowing; a book, a piece of equipment, ...
- How they access the library and its services.
- Who can and can't borrow from the library.
- Any access needs they might have.
- How many items they can borrow and for how long.

### Using a study space

Someone accesses a study space.

- The experience of using the study space.
- What does the study space look and feel like?
- What facilities does the study space include?
- What can and can't they access, and how?
- Who else is using the space at the same time?

### Accessing special collections

Someone accesses a special collection or archive.

- The entire experience from start to finish, including how they gain access.
- What they are accessing, e.g. what are the materials they can access.
- How they can use materials from the collection or archive.
- How long they can access these.
- Any special support or training available to them.

### Developing skills

Someone develops specific skills.

- What they want or need to develop, e.g. research skills, digital skills, copyright skills, ...
- How development and training takes place.
- What materials and spaces does the person require?
- How they can evaluate their learning and development.

### Searching for something

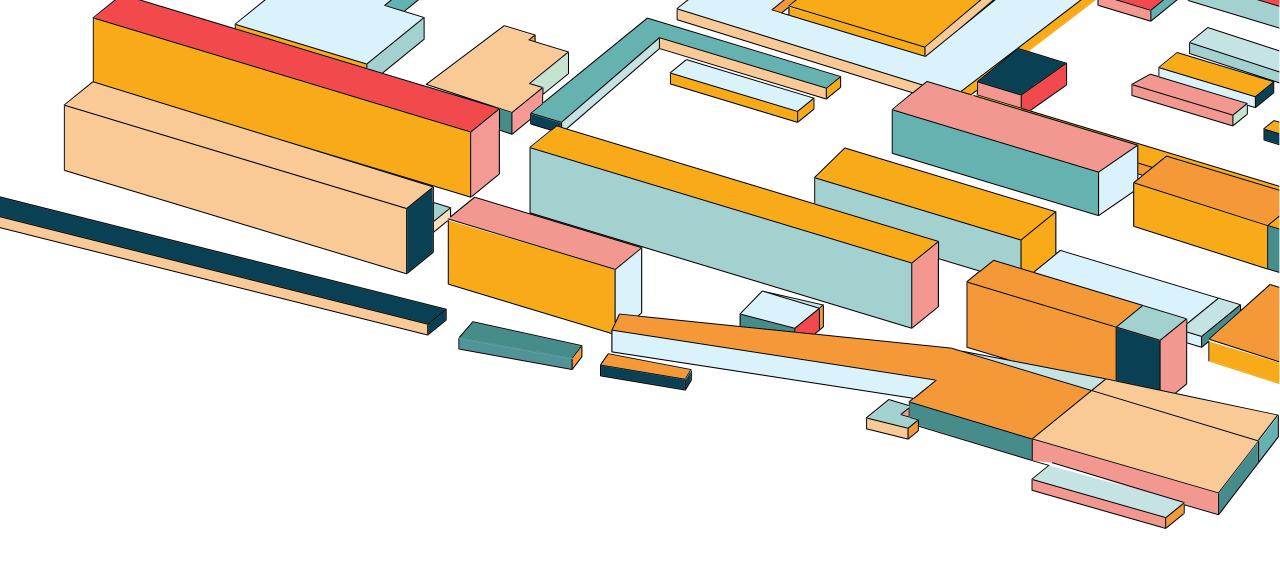
Someone searches for a specific item (physically or virtually).

- What they are searching for, e.g. a book, an article, a pattern, laptop, support, ...
- How they are searching for this, e.g. physically or virtually.
- Do they have any specific needs, e.g. language or access needs.
- What are some of the physical or digital challenges they might encounter, e.g. using an online search.

### Copying, scanning and printing

Someone uses copying, scanning or printing equipment.

- The actual experience of using equipment.
- The service and support available to them.
- The cost of using equipment and services.
- Any copyright or licensing barriers they might face.
- Any skills they might require.



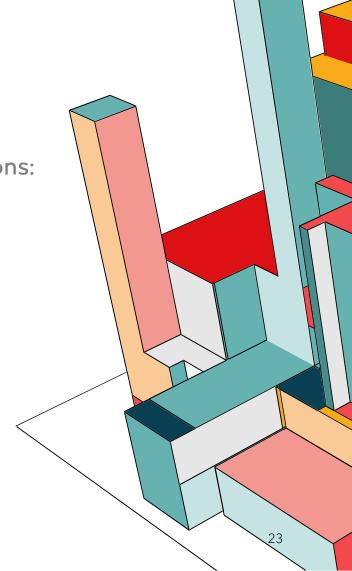
# **EXPLORE**

# INSTRUCTIONS | STEP 2 | 15 MINUTES

- Pin your collage to the wall
- Nominate one person in your group to act as a 'curator'
- Everyone aside from your 'curator' moves to the next collage, clockwise

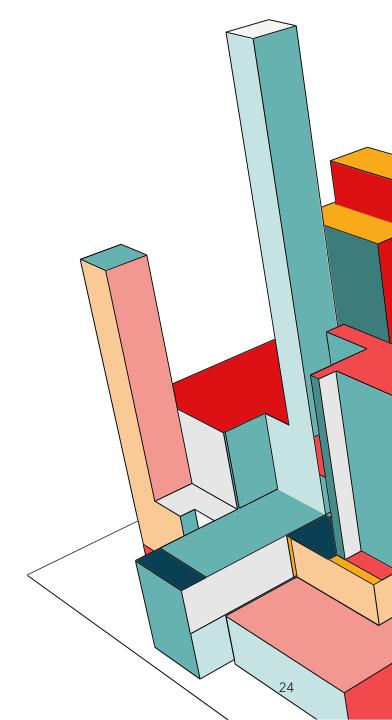
### As a group, and with help from the curator, explore the following questions:

- What can you see in the collage?
- What is the story that's being told?
- Can you get a sense of an experience?
- What emotions does the work evoke / how does the work make you feel?
- What additional questions does the collage generate? What do you want to find out?
- How do you personally / professional relate to the work?
- How would you apply this information to your own practice or work?



## **QUESTIONS AND REFLECTIONS**

- How can this method support your work?
  - At what stage of your design process would you apply this?
  - What is the potential value of applying a creative method to your discovery?
  - What is the potential impact of applying a creative method to your discovery?
- How do you capture different user experiences?
  - Who are you including and excluding in your design process?
  - How can a creative process illustrate lived experiences outside the library?
  - How can you draw links between different experiences?



### READING

James, A. (2015). Learning in Three Dimensions: Using Lego Serious Play for Creative and Critical Reflection Across Time and Space. In: Layne, P., Lake, P. (eds) Global Innovation of Teaching and Learning in Higher Education. Professional Learning and Development in Schools and Higher Education, vol 11. Springer, Cham. <a href="https://doi.org/10.1007/978-3-319-10482-9-17">https://doi.org/10.1007/978-3-319-10482-9-17</a>

Lumsdaine, E. and Lumsdaine, M., (1995) "Creative problem solving," in IEEE Potentials, vol. 13, no. 5, pp. 4-9, Dec. 1994-Jan. doi: 10.1109/45.464655.

McIntosh, P. (2010). Action Research and Reflective Practice: Creative and Visual Methods to facilitate reflection and learning. New York, NY: Routledge.

Treffinger, D.J., Isaksen, S.G. and Stead-Dorval, K.B. (2006) Creative problem solving: An introduction. Waco, Tex: Prufrock Press.

