Draw Your Breath: improving focus and creative skills through arts and technologies.



Worksheet.



<u>Objective</u>:

To help students think clearly and more creatively about what they want to research.



Instructions:

Ask participants to answer/reflect on the questions below towards the end of <u>the</u> <u>meditation activity</u>. Let the answers (or feelings) rise naturally in the meditative state. Meditation can be very relaxing experience, so you may wish to <u>not</u> interrupt it with questions (you could hand this questions' worksheet after the meditation.)

Suggested questions:

- What do I know about this topic?
- How could I best prepare to research it?
- How do I learn?
- Why is my research important?
- Where is my inspiration and guidance?
- What do I need to do? What is my goal?
- What do I feel, experience?
- What insights am I having?
- How do I best prepare for exams?
- Where am I going?
- Is this interesting to me?
- What is important here?
- Is change good?
- What strategies do I need to adopt?
- What would my 'younger self' say about this?
- If I did know what I want to do, how would I feel? What would I do? What would it look like?

You can also share these keywords (without the questions) as they are abstract and open, thus less directive, and so can fit better into a meditation activity:

| combine | compose | design | compile |
|------------|-----------|------------|-----------|
| rearrange | construct | apply | construct |
| relate | rewrite | review | locate |
| translate | show | use | imagine |
| predict | relate | illustrate | select |
| categorise | connect | relate | arrange |
| define | describe | identify | know |
| label | list | name | outline |
| recall | recognise | reproduce | select |
| state | tell | show | |
| record | underline | collect | |



For the guided meditation video, and further information: https://www.ncrm.ac.uk/resources/online/all/?id=20812



Credits:

Most of the suggested questions above were inspired by Tanner, Kimberly D. (2017) 'Promoting Student Metacognition.' CBE - Life Sciences Education, Vol. 11, No. 2. The American Society for Cell Biology. Accessed 22 April 2023, from: https://www.lifescied.org/doi/full/10.1187/cbe.12-03-0033

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